	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RKANSAS, Northwest				
EBASTIAN COUNTY 1.0 NNW BARLIN	IG 135 3494 311 1 3 ENE MASSA	PD [35 36 _0/ 33]		135 35 .94 341 1 5 WNW BARLING
35.34, -94.32]	10 [33.34, -34.31], 1.3 ENE MASSA	IND [00.00, -04.00]	, U.U E MASSARD	[00.00, -04.04], 1.0 WIW DAILING
	06/07/22 09:30 CST		0	Flash Flood (due to Heavy Rain)
	06/07/22 13:00 CST		0	Source: Public
ortions of several roads were reported floo	oded between Fort Smith and Barlin	ng.		
RAWFORD COUNTY 2.8 S FIGURE FIV	/E [35.48, -94.37]			
	06/07/22 09:49 CST		0	Thunderstorm Wind (EG 52 kt)
	06/07/22 09:49 CST		0	Source: Trained Spotter
nunderstorm wind gusts were estimated to	o 60 mph.			
RAWFORD COUNTY 2.1 SSW FIGURE	FIVE [35.49, -94.38], 2.2 SSW FIG	URE FIVE [35.49,	-94.38], 2.0 SSW F	IGURE FIVE [35.49, -94.38], 1.9 SSW
GURE FIVE [35.49, -94.38]	06/07/22 10:00 CST		0	Flash Flood (due to Heavy Rain)
	06/07/22 13:00 CST		0	Source: Trained Spotter
ortions of Old Uniontown Road were flood			-	
EBASTIAN COUNTY 1.7 E FT SMITH [:	25 20 04 201 4 9 ENE ET CMITUI	25 20 04 201 2.0		20 04 201 4 0 E ET SMITH 125 20
EBASTIAN COUNTY 1.7 E FT SMITH [- 14.39]	35.36, -94.39], 1.6 ENE FI SMITH	35.39, -94.39], 2.0	ENE FI SMITH [35	5.39, -94.39], 1.9 E FT SMITH [35.30,
-	06/07/22 10:03 CST		0	Flash Flood (due to Heavy Rain)
	06/07/22 13:00 CST		0	Source: Public
ortions of multiple streets were flooded in I	Fort Smith.			
RAWFORD COUNTY 2.2 SSE FIGURE	FIVE [35.49, -94.36], 2.0 SSE FIGU	JRE FIVE [35.49, -	94.36], 2.1 SSE FIG	URE FIVE [35.49, -94.36], 2.2 SSE
			0	Flash Flood (due to Heavy Rain)
GURE FIVE [35.49, -94.36]	06/07/22 10:16 CST			
GURE FIVE [35.49, -94.36]	06/07/22 10:16 CST 06/07/22 13:00 CST		0	,
	06/07/22 10:16 CST 06/07/22 13:00 CST		0	Source: Trained Spotter
ortions of Fayetteville Road were flooded.	06/07/22 13:00 CST	20 04 441 0 0 141	0	Source: Trained Spotter
IGURE FIVE [35.49, -94.36] ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 94.41]	06/07/22 13:00 CST	30, -94.41], 0.6 WM	0	Source: Trained Spotter
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL	06/07/22 13:00 CST	30, -94.41], 0.6 WM	0	Source: Trained Spotter
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL	06/07/22 13:00 CST . [35.30, -94.41], 0.6 W BUELL [35.	30, -94.41], 0.6 WN	0 IW BUELL [35.30, -	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30,
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 4.41]	06/07/22 13:00 CST . [35.30, -94.41], 0.6 W BUELL [35. 06/07/22 10:16 CST	30, -94.41], 0.6 WN	0 <b>IW BUELL [35.30,</b> - 0	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain)
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 94.41] ortions of several roads were flooded. EBASTIAN COUNTY 2.0 W BARLING [	06/07/22 13:00 CST - <b>[35.30, -94.41], 0.6 W BUELL [35</b> . 06/07/22 10:16 CST 06/07/22 13:00 CST		0 <b>JW BUELL [35.30,</b> - 0 0	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 44.41] ortions of several roads were flooded. EBASTIAN COUNTY 2.0 W BARLING [	06/07/22 13:00 CST - [35.30, -94.41], 0.6 W BUELL [35. 06/07/22 10:16 CST 06/07/22 13:00 CST [35.33, -94.34], 1.6 SE MASSARD [		0 JW BUELL [35.30, - 0 0 W BARLING [35.33	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public 3, -94.33], 1.8 SSE MASSARD [35.33,
rtions of Fayetteville Road were flooded. BASTIAN COUNTY 3.0 NW RYE HILL .41] rtions of several roads were flooded. BASTIAN COUNTY 2.0 W BARLING [	06/07/22 13:00 CST - <b>[35.30, -94.41], 0.6 W BUELL [35</b> . 06/07/22 10:16 CST 06/07/22 13:00 CST		0 <b>JW BUELL [35.30,</b> - 0 0	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public
ertions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 4.41] ortions of several roads were flooded. EBASTIAN COUNTY 2.0 W BARLING [ 4.33]	06/07/22 13:00 CST - [35.30, -94.41], 0.6 W BUELL [35.: 06/07/22 10:16 CST 06/07/22 13:00 CST [35.33, -94.34], 1.6 SE MASSARD [ 06/07/22 10:19 CST 06/07/22 13:00 CST		0 JW BUELL [35.30, - 0 0 W BARLING [35.33 0	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public 3, -94.33], 1.8 SSE MASSARD [35.33, Flash Flood (due to Heavy Rain)
ertions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 4.41] ortions of several roads were flooded. EBASTIAN COUNTY 2.0 W BARLING [ 4.33]	06/07/22 13:00 CST - [35.30, -94.41], 0.6 W BUELL [35.: 06/07/22 10:16 CST 06/07/22 13:00 CST [35.33, -94.34], 1.6 SE MASSARD [ 06/07/22 10:19 CST 06/07/22 13:00 CST		0 JW BUELL [35.30, - 0 0 W BARLING [35.33 0	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public 3, -94.33], 1.8 SSE MASSARD [35.33, Flash Flood (due to Heavy Rain)
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 94.41] ortions of several roads were flooded.	06/07/22 13:00 CST . [35.30, -94.41], 0.6 W BUELL [35.: 06/07/22 10:16 CST 06/07/22 13:00 CST [35.33, -94.34], 1.6 SE MASSARD [ 06/07/22 10:19 CST 06/07/22 13:00 CST ere flooded. ral Arkansas during the morning of me locations resulted in locally he	35.33, -94.33], 1.6 of the 7th. High mo	0 IW BUELL [35.30, - 0 0 W BARLING [35.33 0 0	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public 3, -94.33], 1.8 SSE MASSARD [35.33, Flash Flood (due to Heavy Rain) Source: Public the air, and storms
ortions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL [4.41] ortions of several roads were flooded. EBASTIAN COUNTY 2.0 W BARLING [ [4.33] ortions of multiple roads west of Barling we hunderstorms developed into west centr roving repeatedly across some of the sai trongest storms produced damaging win RAWFORD COUNTY 0.6 E STATTLER	06/07/22 13:00 CST - [35.30, -94.41], 0.6 W BUELL [35.: 06/07/22 10:16 CST 06/07/22 13:00 CST [35.33, -94.34], 1.6 SE MASSARD [ 06/07/22 10:19 CST 06/07/22 13:00 CST ere flooded. ral Arkansas during the morning of me locations resulted in locally he ad gusts.	35.33, -94.33], 1.6 of the 7th. High mo eavy rainfall and s	0 W BUELL [35.30, - 0 0 W BARLING [35.33 0 0 0 Disture content of the subsequently some	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public 3, -94.33], 1.8 SSE MASSARD [35.33, Flash Flood (due to Heavy Rain) Source: Public the air, and storms e flash flooding. The
ertions of Fayetteville Road were flooded. EBASTIAN COUNTY 3.0 NW RYE HILL 4.41] ortions of several roads were flooded. EBASTIAN COUNTY 2.0 W BARLING [ 4.33] ortions of multiple roads west of Barling we nunderstorms developed into west centro oving repeatedly across some of the same rongest storms produced damaging win	06/07/22 13:00 CST - [35.30, -94.41], 0.6 W BUELL [35.: 06/07/22 10:16 CST 06/07/22 13:00 CST [35.33, -94.34], 1.6 SE MASSARD [ 06/07/22 10:19 CST 06/07/22 13:00 CST ere flooded. ral Arkansas during the morning of me locations resulted in locally he ad gusts.	35.33, -94.33], 1.6 of the 7th. High mo eavy rainfall and s	0 W BUELL [35.30, - 0 0 W BARLING [35.33 0 0 0 Disture content of the subsequently some	Source: Trained Spotter -94.41], 0.4 WNW BUELL [35.30, Flash Flood (due to Heavy Rain) Source: Public 3, -94.33], 1.8 SSE MASSARD [35.33, Flash Flood (due to Heavy Rain) Source: Public the air, and storms e flash flooding. The

Portions of several county roads were reported flooded north of Van Buren.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SEBASTIAN COUNTY 1.6 WNW OAK F	PARK [35.44, -94.41], 0.9 ESE OAK	PARK [35.43, -94.3	36], 1.2 NNW MASS	SARD [35.37, -94.35], 1.0 N FT SMITH
35.39, -94.42]			0	
	06/08/22 10:12 CST		0	Flash Flood (due to Heavy Rain)
	06/08/22 15:30 CST		0	Source: Public
Portions of several roads were reported flo	oded across the north side of Fort S	Smith.		
SEBASTIAN COUNTY 1.3 NW OLD JEI	NNY LIND [35.24, -94.35], 3.7 SSW	BLOOMER [35.25,	-94.18], 0.9 SE BU	RNVILLE [35.17, -94.17], 1.7 SSE
EXCELSIOR [35.18, -94.32]	06/08/22 13:30 CST		0	Flash Flood (due to Heavy Rain)
	06/08/22 15:30 CST		0	Source: Public
			0	
Portions of several roads in and around Gr	eenwood were flooded.			
Aultiple rounds of thunderstorms develo vater content in the air across the regior ome flash flooding. SEBASTIAN COUNTY 0.3 SW GREENV	n promoted locally heavy rainfall fr	om the strongest	activity, which sub	osequently resulted in
GREENWOOD [35.22, -94.27]				
	06/10/22 05:29 CST		0	Flash Flood (due to Heavy Rain)
	06/10/22 07:30 CST		0	Source: Public
Portions of several roads, including W Der	iver Street, were flooded and closed	l.		
SEBASTIAN COUNTY 1.5 SSW FT SMI SMITH [35.35, -94.39]	TH [35.36, -94.43], 1.3 N FT SMITH	[35.40, -94.42], 1.7	7 S OAK PARK [35.	41, -94.38], 1.6 NNE SOUTH FT
54.55]	06/10/22 05:38 CST		0	Flash Flood (due to Heavy Rain)
	06/10/22 07:45 CST		0	Source: Law Enforcement
Portions of numerous roads were flooded a	and barricaded in Fort Smith.			
SEBASTIAN COUNTY 2.0 N HUNTING	FON [35.11, -94.27], 1.2 S WITCHER	VILLE [35.11, -94.	27], 1.2 SSE WITC	HERVILLE [35.11, -94.27], 1.5 S
WITCHERVILLE [35.11, -94.27]	06/10/22 07:59 CST		0	Flood (due to Heavy Rain)
	06/10/22 13:30 CST		0	Source: Department of Highways
	00/10/22 13:30 031		0	Source. Department of Fighways
A nearly half mile long section of Highway	71 was closed in both directions due	e to flooding.		
SEBASTIAN COUNTY 1.1 ESE GREEN		Ū	, -94.25], 1.7 ESE G	REENWOOD [35.21, -94.24], 1.1 E
SEBASTIAN COUNTY 1.1 ESE GREEN		Ū	, <b>-94.25], 1.7 ESE G</b> 0	REENWOOD [35.21, -94.24], 1.1 E Flood (due to Heavy Rain)
SEBASTIAN COUNTY 1.1 ESE GREEN	WOOD [35.21, -94.25], 1.6 ESE GR	Ū	_	
A nearly half mile long section of Highway SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25] Portions of several roads were flooded and	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST	Ū	0	Flood (due to Heavy Rain)
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25]	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed.	EENWOOD [35.21	0 0	Flood (due to Heavy Rain) Source: Emergency Manager
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25] Portions of several roads were flooded and SEBASTIAN COUNTY MANSFIELD [35	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON	EENWOOD [35.21	0 0 0 SW MANSFIELD	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD
EBASTIAN COUNTY 1.1 ESE GREEN REENWOOD [35.22, -94.25] Fortions of several roads were flooded and EBASTIAN COUNTY MANSFIELD [35	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON 06/10/22 10:16 CST	EENWOOD [35.21	0 0 0 SW MANSFIELD 0	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD Flood (due to Heavy Rain)
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25] Portions of several roads were flooded and SEBASTIAN COUNTY MANSFIELD [35	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON	EENWOOD [35.21	0 0 0 SW MANSFIELD	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25] Portions of several roads were flooded and SEBASTIAN COUNTY MANSFIELD [35 35.06, -94.22]	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON 06/10/22 10:16 CST 06/10/22 13:30 CST	EENWOOD [35.21	0 0 0 SW MANSFIELD 0	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD Flood (due to Heavy Rain)
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25]	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON 06/10/22 10:16 CST 06/10/22 13:30 CST and around Mansfield. oved into eastern Oklahoma during by heavy rainfall occurred across w	EENWOOD [35.21	0 0 0 SW MANSFIELD 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD Flood (due to Heavy Rain) Source: Public
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25] Portions of several roads were flooded and SEBASTIAN COUNTY MANSFIELD [35 35.06, -94.22] Portions of several roads were flooded in a fwo organized lines of thunderstorms m northwestern Arkansas. A swath of local Sebastian County, subsequently resultin	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON 06/10/22 10:16 CST 06/10/22 13:30 CST and around Mansfield. oved into eastern Oklahoma during ly heavy rainfall occurred across w g in flash flooding.	EENWOOD [35.21	0 0 0 SW MANSFIELD 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD Flood (due to Heavy Rain) Source: Public
SEBASTIAN COUNTY 1.1 ESE GREEN GREENWOOD [35.22, -94.25] Portions of several roads were flooded and SEBASTIAN COUNTY MANSFIELD [35 35.06, -94.22] Portions of several roads were flooded in a fwo organized lines of thunderstorms m northwestern Arkansas. A swath of local	WOOD [35.21, -94.25], 1.6 ESE GRI 06/10/22 09:22 CST 06/10/22 13:30 CST d closed. .07, -94.23], 1.2 SSE HUNTINGTON 06/10/22 10:16 CST 06/10/22 13:30 CST and around Mansfield. oved into eastern Oklahoma during ly heavy rainfall occurred across w g in flash flooding.	EENWOOD [35.21	0 0 0 SW MANSFIELD 0 0 0	Flood (due to Heavy Rain) Source: Emergency Manager [35.05, -94.26], 1.1 SSE MANSFIELD Flood (due to Heavy Rain) Source: Public

A ridge of high pressure in the middle and upper atmosphere developed over the south central United States during mid June.

∟ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	peratures reaching the mid to upper 90s, c s much of west central Arkansas on the 1	ombined with hig		ed in heat index values in
KLAHOMA, Eastern				
	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [	36.89, -94.78], 3.6	WNW CARDIN [36	.99, -94.91], 13.1 WNW NORTH MIAMI
36.99, -95.10]	06/01/22 20:15 CST		0	Flood (due to Heavy Rain)
	06/05/22 10:45 CST		0	Source: Official NWS Observations
	rose above its flood stage of 15 feet at 9:15 Riverview Park experienced moderate floor	-		-
rough southeastern Kansas, far	north central Oklahoma and south centra northeastern Oklahoma, and southweste o six inches in southeastern Kansas, resu	rn Missouri during	g the early morning	g hours of June 1st.
ULSA COUNTY 1.6 NW TURLE	Y [36.27, -95.99]			
	06/06/22 01:23 CST		0	Thunderstorm Wind (EG 65 kt)
	06/06/22 01:23 CST		0	Source: Broadcast Media
rong thunderstorm wind blew dow	vn trees.			
OTTAWA COUNTY 2.9 ENE NAF	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST	36.89, -94.78], 3.6	<b>WNW CARDIN [36</b> 0 0	.99, -94.91], 13.1 WNW NORTH MIAMI Flood (due to Heavy Rain) Source: Official NWS Observations
36.99, -95.10] The Neosho River near Commerce	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST	) pm CDT on June	0 0 e 6th. The river cres	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the
DTTAWA COUNTY 2.9 ENE NAF 36.99, -95.10] The Neosho River near Commerce 7th, resulting in moderate flooding. stage at 12:15 pm CDT on the 8th. Multiple rounds of thunderstorms	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00	) pm CDT on June ding, and low lying theastern Kansas	0 0 e 6th. The river cres areas around Miar <b>c on the 5th throug</b>	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood <b>h the morning of the 6th.</b>
DTTAWA COUNTY 2.9 ENE NAR 36.99, -95.10] The Neosho River near Commerce 7th, resulting in moderate flooding. stage at 12:15 pm CDT on the 8th. Multiple rounds of thunderstorms The Grand-Neosho River basin red	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70]	) pm CDT on June ding, and low lying theastern Kansas	0 0 e 6th. The river cres areas around Miar on the 5th throug lited in moderate f	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho
TTAWA COUNTY 2.9 ENE NAF 36.99, -95.10] The Neosho River near Commerce th, resulting in moderate flooding. tage at 12:15 pm CDT on the 8th. fultiple rounds of thunderstorms the Grand-Neosho River basin rea River near Commerce.	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70] 06/07/22 07:44 CST	) pm CDT on June ding, and low lying theastern Kansas	0 0 e 6th. The river cres g areas around Mian s on the 5th throug ulted in moderate f	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in)
DTTAWA COUNTY 2.9 ENE NAF 36.99, -95.10] The Neosho River near Commerce 7th, resulting in moderate flooding. stage at 12:15 pm CDT on the 8th. Multiple rounds of thunderstorms The Grand-Neosho River basin rea River near Commerce.	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70]	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 e 6th. The river cres areas around Miar on the 5th throug lited in moderate f	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public
DTTAWA COUNTY 2.9 ENE NAF 36.99, -95.10] The Neosho River near Commerce th, resulting in moderate flooding. tage at 12:15 pm CDT on the 8th. fultiple rounds of thunderstorms the Grand-Neosho River basin rea tiver near Commerce. PUSHMATAHA COUNTY 3.2 ESI Barong thunderstorms moved into roduced hail.	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70] 06/07/22 07:44 CST 06/07/22 07:44 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 e 6th. The river cres areas around Miar on the 5th throug lited in moderate f	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public
TTAWA COUNTY 2.9 ENE NAF 6.99, -95.10] ne Neosho River near Commerce h, resulting in moderate flooding. age at 12:15 pm CDT on the 8th. ultiple rounds of thunderstorms ne Grand-Neosho River basin red iver near Commerce. USHMATAHA COUNTY 3.2 ESI	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70] 06/07/22 07:44 CST 06/07/22 07:44 CST osoutheastern Oklahoma from central Okl STONE LAKE NORTHE [36.27, -96.35] 06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 e 6th. The river cress areas around Mian o on the 5th throug ulted in moderate f 0 0 0 e morning of the 7t	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in)
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TTAWA COUNTY 2.9 ENE NAF 66.99, -95.10] he Neosho River near Commerce th, resulting in moderate flooding. age at 12:15 pm CDT on the 8th. lultiple rounds of thunderstorms he Grand-Neosho River basin red iver near Commerce. USHMATAHA COUNTY 3.2 ESI trong thunderstorms moved into roduced hail. SAGE COUNTY 3.1 NNW KEY	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70] 06/07/22 07:44 CST 06/07/22 07:44 CST osoutheastern Oklahoma from central Okl STONE LAKE NORTHE [36.27, -96.35] 06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 e 6th. The river cress areas around Mian o on the 5th throug ulted in moderate f 0 0 0 e morning of the 7t	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in)
TTAWA COUNTY 2.9 ENE NAF 6.99, -95.10] ne Neosho River near Commerce h, resulting in moderate flooding. age at 12:15 pm CDT on the 8th. ultiple rounds of thunderstorms ne Grand-Neosho River basin red iver near Commerce. USHMATAHA COUNTY 3.2 ESI trong thunderstorms moved into roduced hail.	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70] 06/07/22 07:44 CST 06/07/22 07:44 CST o southeastern Oklahoma from central Okl STONE LAKE NORTHE [36.27, -96.35] 06/08/22 06:59 CST 06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 e 6th. The river cress areas around Mian o on the 5th throug ulted in moderate f 0 0 0 e morning of the 7t	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in)
TTAWA COUNTY 2.9 ENE NAF 66.99, -95.10] he Neosho River near Commerce th, resulting in moderate flooding. age at 12:15 pm CDT on the 8th. lultiple rounds of thunderstorms he Grand-Neosho River basin red iver near Commerce. USHMATAHA COUNTY 3.2 ESI trong thunderstorms moved into roduced hail. SAGE COUNTY 3.1 NNW KEY	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [ 06/06/22 16:00 CST 06/08/22 11:15 CST rose above its flood stage of 15 feet at 5:00 Riverview Park experienced moderate flood affected northeastern Oklahoma and sou ceived heavy rainfall from these thunders E MILLER [34.30, -95.70] 06/07/22 07:44 CST 06/07/22 07:44 CST 06/07/22 07:44 CST 06/07/22 07:44 CST 06/08/22 06:59 CST 06/08/22 06:59 CST 06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 e 6th. The river cress areas around Mian on the 5th throug lited in moderate f 0 0 0 e morning of the 7th 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations sted at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in) Source: Storm Chaser
TTAWA COUNTY 2.9 ENE NAF 66.99, -95.10] he Neosho River near Commerce th, resulting in moderate flooding. age at 12:15 pm CDT on the 8th. lultiple rounds of thunderstorms he Grand-Neosho River basin red iver near Commerce. USHMATAHA COUNTY 3.2 ESI trong thunderstorms moved into roduced hail. SAGE COUNTY 3.1 NNW KEY SAGE COUNTY 3.1 NNW KEY	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [         06/06/22 16:00 CST         06/08/22 11:15 CST         rose above its flood stage of 15 feet at 5:00         Riverview Park experienced moderate floor         affected northeastern Oklahoma and soutceived heavy rainfall from these thunders         E MILLER [34.30, -95.70]         06/07/22 07:44 CST         06/07/22 07:44 CST         06/07/22 07:44 CST         06/07/22 07:44 CST         06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 0 e 6th. The river cress areas around Mian on the 5th throug lited in moderate f 0 0 0 e morning of the 7t 0 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations ated at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in) Source: Storm Chaser Thunderstorm Wind (MG 51 kt)
TTAWA COUNTY 2.9 ENE NAF 36.99, -95.10] he Neosho River near Commerce th, resulting in moderate flooding. Iage at 12:15 pm CDT on the 8th. Iultiple rounds of thunderstorms he Grand-Neosho River basin rea iver near Commerce. USHMATAHA COUNTY 3.2 ESI trong thunderstorms moved into roduced hail. ISAGE COUNTY 3.1 NNW KEY ISAGE COUNTY 3.1 NNW KEY	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [         06/06/22 16:00 CST         06/08/22 11:15 CST         rose above its flood stage of 15 feet at 5:00         Riverview Park experienced moderate floor         affected northeastern Oklahoma and sou         ceived heavy rainfall from these thunders         E MILLER [34.30, -95.70]         06/07/22 07:44 CST         06/07/22 07:44 CST         06/07/22 07:44 CST         o southeastern Oklahoma from central Okl         STONE LAKE NORTHE [36.27, -96.35]         06/08/22 06:59 CST         06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 0 e 6th. The river cress areas around Mian on the 5th throug lited in moderate f 0 0 0 e morning of the 7t 0 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations ated at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in) Source: Storm Chaser Thunderstorm Wind (MG 51 kt)
TTAWA COUNTY 2.9 ENE NAF 66.99, -95.10] he Neosho River near Commerce th, resulting in moderate flooding. age at 12:15 pm CDT on the 8th. ultiple rounds of thunderstorms he Grand-Neosho River basin red iver near Commerce. USHMATAHA COUNTY 3.2 ESI trong thunderstorms moved into roduced hail. SAGE COUNTY 3.1 NNW KEY SAGE COUNTY 3.1 NNW KEY	RCISSA [36.81, -94.88], 3.0 NNE OTTAWA [         06/06/22 16:00 CST         06/08/22 11:15 CST         rose above its flood stage of 15 feet at 5:00         Riverview Park experienced moderate floor         affected northeastern Oklahoma and sou         ceived heavy rainfall from these thunders         E MILLER [34.30, -95.70]         06/07/22 07:44 CST         06/07/22 07:44 CST         06/07/22 07:44 CST         o southeastern Oklahoma from central Okl         STONE LAKE NORTHE [36.27, -96.35]         06/08/22 06:59 CST         06/08/22 06:59 CST	) pm CDT on June ding, and low lying theastern Kansas torms, which resu	0 0 0 e 6th. The river cress areas around Mian on the 5th throug lited in moderate f 0 0 0 e morning of the 7t 0 0 0	Flood (due to Heavy Rain) Source: Official NWS Observations ated at 18.27 feet at 9:45 pm CDT on the mi were cut off. The river fell below flood h the morning of the 6th. looding of the Neosho Hail (0.75 in) Source: Public h. The strongest storms Hail (0.88 in) Source: Storm Chaser Thunderstorm Wind (MG 51 kt)

## Storm Data and Unusual Weather Phenomena - June 2022

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY 4.0 SW BROKEN ARROW				
	06/08/22 07:59 CST		0	Thunderstorm Wind (EG 52 kt)
	06/08/22 07:59 CST		0	Source: Public
Thunderstorm wind gusts were estimated to 60	mph in southwest Broken Arrow	N.		
CHEROKEE COUNTY 1.0 ESE HULBERT [3				T
	06/08/22 08:32 CST 06/08/22 08:32 CST		0 0	Thunderstorm Wind (MG 55 kt) Source: Trained Spotter
Thunderstorm wind gusts were measured to 63	mph east-southeast of Hulbert	. Large tree limbs	were snapped by th	
OKFUSKEE COUNTY 4.0 WSW CLEARVIEV	N [35 38 -96 25]			
	06/08/22 09:10 CST		0	Hail (0.75 in)
	06/08/22 09:10 CST		0	Source: Public
SEQUOYAH COUNTY VIAN [35.50, -94.97]				
	06/08/22 09:45 CST		0	Thunderstorm Wind (EG 52 kt)
	06/08/22 09:45 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped large tree li	mbs.			
ROGERS COUNTY CLAREMORE [36.32, -9	=			
	06/08/22 10:03 CST 06/08/22 10:03 CST		5K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
MAYES COUNTY 2.5 N PRYOR CREEK ARF	PT [36.26, -95.33] 06/08/22 10:27 CST 06/08/22 10:27 CST		2K 0	Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
Strong thunderstorm wind blew down a couple		l, south of Pryor.		
Strong thunderstorm wind blew down a couple	power poles on Oakwood Road	l, south of Pryor.		
	power poles on Oakwood Road	l, south of Pryor.	2К	Thunderstorm Wind (EG 61 kt)
	power poles on Oakwood Road [36.20, -95.17]	l, south of Pryor.	2K 0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
	power poles on Oakwood Road [36.20, -95.17] 06/08/22 10:41 CST 06/08/22 10:41 CST	l, south of Pryor.		. ,
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE	<b>[36.20, -95.17]</b> 06/08/22 10:41 CST 06/08/22 10:41 CST power lines in Locust Grove. <b>R [34.94, -95.76], 0.6 SE NORT</b>		0	Source: Emergency Manager
MAYES COUNTY 0.1 ESE LOCUST GROVE	<b>[36.20, -95.17]</b> 06/08/22 10:41 CST 06/08/22 10:41 CST power lines in Locust Grove. <b>R [34.94, -95.76], 0.6 SE NORT</b>		0	Source: Emergency Manager
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE	[36.20, -95.17] 06/08/22 10:41 CST 06/08/22 10:41 CST power lines in Locust Grove. [R [34.94, -95.76], 0.6 SE NORT 95.76]		0 34.94, -95.76], 0.6	Source: Emergency Manager SE NORTH MC ALESTER [34.94,
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE	<b>[36.20, -95.17]</b> 06/08/22 10:41 CST 06/08/22 10:41 CST power lines in Locust Grove. <b>[R [34.94, -95.76], 0.6 SE NORT</b> <b>95.76]</b> 06/08/22 11:01 CST 06/08/22 14:00 CST		0 <b>34.94, -95.76], 0.6</b> 3 0	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain)
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -5 Portions of several roads on the northeast side MUSKOGEE COUNTY 1.2 SSE BACONE [34]	power poles on Oakwood Road [36.20, -95.17] 06/08/22 10:41 CST 06/08/22 10:41 CST power lines in Locust Grove. [R [34.94, -95.76], 0.6 SE NORT 95.76] 06/08/22 11:01 CST 06/08/22 14:00 CST of McAlester were flooded.	TH MC ALESTER [	0 <b>34.94, -95.76], 0.6</b> 0 0	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -5 Portions of several roads on the northeast side MUSKOGEE COUNTY 1.2 SSE BACONE [34]	power poles on Oakwood Road [36.20, -95.17] 06/08/22 10:41 CST 06/08/22 10:41 CST power lines in Locust Grove. [R [34.94, -95.76], 0.6 SE NORT 95.76] 06/08/22 11:01 CST 06/08/22 14:00 CST of McAlester were flooded.	TH MC ALESTER [	0 <b>34.94, -95.76], 0.6</b> 0 0	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -5 Portions of several roads on the northeast side MUSKOGEE COUNTY 1.2 SSE BACONE [34]	power poles on Oakwood Road           [36.20, -95.17]           06/08/22 10:41 CST           06/08/22 10:41 CST           power lines in Locust Grove.           SR [34.94, -95.76], 0.6 SE NORT           95.76]           06/08/22 11:01 CST           06/08/22 14:00 CST           of McAlester were flooded.           5.73, -95.32], 1.3 SSE BACONE	TH MC ALESTER [	0 34.94, -95.76], 0.6 0 0 4 SSE BACONE [3	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public 55.73, -95.32], 1.3 SSE BACONE [35.73,
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -5 Portions of several roads on the northeast side	jower poles on Oakwood Road           [36.20, -95.17]           06/08/22 10:41 CST           06/08/22 10:41 CST           power lines in Locust Grove.           37           9000000000000000000000000000000000000	TH MC ALESTER [	0 34.94, -95.76], 0.6 0 0 4 SSE BACONE [3 0	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public 55.73, -95.32], 1.3 SSE BACONE [35.73, Flash Flood (due to Heavy Rain)
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -S Portions of several roads on the northeast side MUSKOGEE COUNTY 1.2 SSE BACONE [34 -95.32]	jower poles on Oakwood Road           [36.20, -95.17]           06/08/22 10:41 CST           06/08/22 10:41 CST           power lines in Locust Grove.           [R [34.94, -95.76], 0.6 SE NORT           95.76]           06/08/22 11:01 CST           06/08/22 14:00 CST           of McAlester were flooded.           5.73, -95.32], 1.3 SSE BACONE           06/08/22 12:42 CST           06/08/22 14:15 CST           of Muskogee were flooded.	TH MC ALESTER [	0 34.94, -95.76], 0.6 0 0 4 SSE BACONE [3 0 0	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public 55.73, -95.32], 1.3 SSE BACONE [35.73, Flash Flood (due to Heavy Rain) Source: Public
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -{ Portions of several roads on the northeast side MUSKOGEE COUNTY 1.2 SSE BACONE [34 -95.32] Portions of several roads on the southeast side	jower poles on Oakwood Road           [36.20, -95.17]           06/08/22 10:41 CST           06/08/22 10:41 CST           power lines in Locust Grove.           [R [34.94, -95.76], 0.6 SE NORT           95.76]           06/08/22 11:01 CST           06/08/22 14:00 CST           of McAlester were flooded.           5.73, -95.32], 1.3 SSE BACONE           06/08/22 12:42 CST           06/08/22 14:15 CST           of Muskogee were flooded.	TH MC ALESTER [	0 34.94, -95.76], 0.6 0 0 4 SSE BACONE [3 0 0	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public 55.73, -95.32], 1.3 SSE BACONE [35.73, Flash Flood (due to Heavy Rain) Source: Public
MAYES COUNTY 0.1 ESE LOCUST GROVE Strong thunderstorm wind blew down trees and PITTSBURG COUNTY 1.0 NNE MC ALESTE -95.76], 0.6 SE NORTH MC ALESTER [34.94, -{ Portions of several roads on the northeast side MUSKOGEE COUNTY 1.2 SSE BACONE [34 -95.32] Portions of several roads on the southeast side	power poles on Oakwood Road           [36.20, -95.17]           06/08/22 10:41 CST           06/08/22 10:41 CST           power lines in Locust Grove.           [R [34.94, -95.76], 0.6 SE NORT           95.76]           06/08/22 11:01 CST           06/08/22 14:00 CST           of McAlester were flooded.           5.73, -95.32], 1.3 SSE BACONE           06/08/22 12:42 CST           06/08/22 14:15 CST           of Muskogee were flooded.           , 0.2 SE GORE [35.53, -95.12],	TH MC ALESTER [	0 34.94, -95.76], 0.6 0 0 4 SSE BACONE [3 0 0 3, -95.12], 0.1 NE G	Source: Emergency Manager SE NORTH MC ALESTER [34.94, Flash Flood (due to Heavy Rain) Source: Public 55.73, -95.32], 1.3 SSE BACONE [35.73, Flash Flood (due to Heavy Rain) Source: Public GORE [35.53, -95.12]

## Storm Data and Unusual Weather Phenomena - June 2022

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/08/22 17:43 CST		0	Flood (due to Heavy Rain)
	06/08/22 19:30 CST		0	Source: Trained Spotter

Portions of several roads were flooded and closed.

Strong to severe thunderstorms developed across northeast and east central Oklahoma during the morning of the 8th, to the north of a stationary frontal boundary as an upper level disturbance moved into the area. Meanwhile, a well-organized squall line moved into east central and southeastern Oklahoma from the west. High water content in the air across the region promoted locally heavy rainfall from the strongest activity, which subsequently resulted in some flash flooding. The strongest thunderstorms also produced damaging wind and hail.

OKFUSKEE COUNTY 4.2 N PADEN [35.5	•	0	Thunderstorm Wind (EC 65 kt)
	06/10/22 04:24 CST 06/10/22 04:24 CST	0	Thunderstorm Wind (EG 65 kt) Source: Public
	00/10/22 04.24 031	U	
Strong thunderstorm wind uprooted several t	trees, and snapped large tree limbs.		
MUSKOGEE COUNTY 0.5 NNW HATBOX	( ARPT [35.76, -95.42], 0.5 NW HATBOX A	RPT [35.76, -95.43], 0.5 N	NW HATBOX ARPT [35.76, -95.42], 0.5
NNW HATBOX ARPT [35.76, -95.42]		0	
	06/10/22 04:26 CST	0	Flash Flood (due to Heavy Rain)
	06/10/22 07:45 CST	0	Source: Trained Spotter
W Broadway Street was flooded with severa	l feet of water near N 51st Street.		
SEQUOYAH COUNTY 0.7 SSW SALLISA	W [35.46, -94.80], 0.6 SSE SALLISAW [35	.46, -94.79], 0.8 SSE SALI	LISAW [35.46, -94.79], 0.8 SSW
SALLISAW [35.46, -94.80]	06/10/22 04:50 CST	0	Flash Flood (due to Heavy Rain)
	06/10/22 04:50 CST 06/10/22 07:45 CST	0	Source: Public
	00/10/22 07.49 001	U	
Portions of several roads were flooded on th	e west side of Sallisaw.		
SEQUOYAH COUNTY 1.5 ESE SALLISA	N [35.46, -94.78], 1.8 WNW MOFFETT [35.	39, -94.48], 1.1 N SHORT	[35.59, -94.48], 1.4 WNW MARBLE CITY
[35.59, -94.84]	06/10/22 05:21 CST	0	Flash Flood (due to Heavy Rain)
	06/10/22 07:45 CST	0	Source: Emergency Manager
SEQUOYAH COUNTY 2.0 W SALLISAW   [35.47, -94.82]	[35.47, -94.84], 2.1 WSW SALLISAW [35.4	6, -94.84], 1.4 WSW SALL	ISAW [35.46, -94.82], 1.4 W SALLISAW
	06/10/22 08:02 CST	50K	Flood (due to Heavy Rain)
	06/10/22 13:30 CST	0	Source: Amateur Radio
Homes and buildings were flooded on the we	est side of town.		
SEQUOYAH COUNTY 1.0 SSE VIAN [35.4		.3 SSE VIAN [35.48, -94.9	
	06/10/22 09:05 CST	0	Flood (due to Heavy Rain)
	06/10/22 13:30 CST	0	Source: Social Media
Portions of I-40 near Vian were flooded.			
			om the southwest and one
	ved into eastern Oklahoma during the mo	rning of the 10th. one fro	
Two organized lines of thunderstorms mov			
Two organized lines of thunderstorms mov from the northwest. The strongest thunder	storms produced damaging wind. Locall	y heavy rainfall also occu	urred in some locations,
	storms produced damaging wind. Locall	y heavy rainfall also occu	urred in some locations,
Two organized lines of thunderstorms mov from the northwest. The strongest thunder with a swath of three to six inches falling a some flash flooding.	storms produced damaging wind. Locall cross Muskogee, Sequoyah, and northe	y heavy rainfall also occı n Le Flore Counties, whi	urred in some locations, ch subsequently resulted in
Two organized lines of thunderstorms mov from the northwest. The strongest thunder with a swath of three to six inches falling a some flash flooding. (OK-Z049) PUSHMATAHA, (OK-Z053) CHOO	storms produced damaging wind. Locall cross Muskogee, Sequoyah, and norther CTAW, (OK-Z054) OSAGE, (OK-Z055) WAS	y heavy rainfall also occu n Le Flore Counties, whi SHINGTON, (OK-Z056) NC	urred in some locations, ch subsequently resulted in DWATA, (OK-Z057) CRAIG, (OK-Z058)
Two organized lines of thunderstorms mov from the northwest. The strongest thunder with a swath of three to six inches falling a some flash flooding. (OK-Z049) PUSHMATAHA, (OK-Z053) CHOO OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) T	storms produced damaging wind. Locall cross Muskogee, Sequoyah, and norther CTAW, (OK-Z054) OSAGE, (OK-Z055) WAS ULSA, (OK-Z061) ROGERS, (OK-Z062) M	y heavy rainfall also occu n Le Flore Counties, whi SHINGTON, (OK-Z056) NC AYES, (OK-Z063) DELAW	urred in some locations, ch subsequently resulted in DWATA, (OK-Z057) CRAIG, (OK-Z058) /ARE, (OK-Z064) CREEK, (OK-Z065)
Two organized lines of thunderstorms mov from the northwest. The strongest thunder with a swath of three to six inches falling a some flash flooding. (OK-Z049) PUSHMATAHA, (OK-Z053) CHOO OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) T OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z	storms produced damaging wind. Locall across Muskogee, Sequoyah, and norther CTAW, (OK-Z054) OSAGE, (OK-Z055) WAS ULSA, (OK-Z061) ROGERS, (OK-Z062) M 2067) WAGONER, (OK-Z068) CHEROKEE,	y heavy rainfall also occu n Le Flore Counties, whi SHINGTON, (OK-Z056) NC AYES, (OK-Z063) DELAW (OK-Z069) ADAIR, (OK-Z	urred in some locations, ich subsequently resulted in DWATA, (OK-Z057) CRAIG, (OK-Z058) /ARE, (OK-Z064) CREEK, (OK-Z065) 2070) MUSKOGEE, (OK-Z071) MCINTOSH,
Two organized lines of thunderstorms mov from the northwest. The strongest thunder with a swath of three to six inches falling a some flash flooding.	storms produced damaging wind. Locall across Muskogee, Sequoyah, and norther CTAW, (OK-Z054) OSAGE, (OK-Z055) WAS ULSA, (OK-Z061) ROGERS, (OK-Z062) M 2067) WAGONER, (OK-Z068) CHEROKEE,	y heavy rainfall also occu n Le Flore Counties, whi SHINGTON, (OK-Z056) NC AYES, (OK-Z063) DELAW (OK-Z069) ADAIR, (OK-Z	urred in some locations, ich subsequently resulted in DWATA, (OK-Z057) CRAIG, (OK-Z058) /ARE, (OK-Z064) CREEK, (OK-Z065) 2070) MUSKOGEE, (OK-Z071) MCINTOSH,

Storm Data and Unusual Weather Phenomena - June 2022				
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A ridge of high pressure in the middle Unseasonably hot afternoon tempera the 110 to 115 degree range across m Tulsa.	tures reaching the mid to upper 90s,	combined with hig	h humidity, result	ed in heat index values in
CHOCTAW COUNTY 0.7 N FROGVI	LLE [33.91, -95.32]			
	06/18/22 19:31 CST		0	Thunderstorm Wind (EG 65 kt)
	06/18/22 19:31 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down s	everal large trees.			
OTTAWA COUNTY FAIRLAND [36.7	5, -94.85]			
	06/18/22 22:00 CST		15K	Thunderstorm Wind (EG 56 kt)
	06/18/22 22:00 CST		0	Source: Emergency Manager
Strong thunderstorm wind snapped larg	ge tree limbs, and damaged several ou	itbuildings.		
OTTAWA COUNTY 4.9 S FAIRLAND	<b>[36.68, -94.86]</b>			
	06/18/22 22:15 CST		20K	Thunderstorm Wind (EG 61 kt)
	06/18/22 22:15 CST		0	Source: Emergency Manager
Strong thunderstorm wind damaged a l	ousiness, flipped several rental trailers	, and snapped large	tree limbs.	

Strong to severe thunderstorms developed in a very moist and unstable air mass across eastern Oklahoma on the 18th, as a weak frontal boundary moved into the area from the east and northeast. The strongest thunderstorms produced damaging wind gusts.