Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
SEBASTIAN COUNTY 3.0 S LAVACA [35.29, -	-			
	05/06/19 17:09 CST		0	Hail (1.00 in)
	05/06/19 17:09 CST		0	Source: Trained Spotter
SEBASTIAN COUNTY 2.0 SW LAVACA [35.31,	, -94.21]			
	05/06/19 17:10 CST		0	Hail (1.00 in)
	05/06/19 17:10 CST		0	Source: Public
A severe thunderstorm developed over west cer occurred in Sebastian County.	ntral Arkansas during the e	vening hours of th	ne 6th. Large hail u	up to quarter size
BENTON COUNTY DECATUR [36.33, -94.45]				
	05/18/19 12:50 CST		50K	Thunderstorm Wind (EG 61 kt)
	05/18/19 12:50 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down trees onto tw	vo homes.			
SEBASTIAN COUNTY 0.8 NNW MILL CREEK [SARD [35.35, -94.3	-	Tornado (EE1 1 · 5 00 mi) W/ 450 v/d)
	05/18/19 12:56 CST 05/18/19 13:04 CST		0.25M 0	Tornado (EF1, L: 5.00 mi , W: 450 yd) Source: NWS Storm Survey
	on the south side of Mercy H	·· • ·		nd snapping many power poles. It Based on this damage, maximum
estimated wind in this segment of the tornado was	on the south side of Mercy H s 95 to 105 mph.	·· • ·		
estimated wind in this segment of the tornado was	on the south side of Mercy H s 95 to 105 mph. 20, -94.30]	·· • ·	g Rogers Avenue.	Based on this damage, maximum
estimated wind in this segment of the tornado was	on the south side of Mercy H s 95 to 105 mph. (0, -94.30] 05/18/19 12:57 CST	·· • ·	g Rogers Avenue.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt)
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees.	n the south side of Mercy H s 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST	ospital and crossir	g Rogers Avenue.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt)
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees.	n the south side of Mercy H s 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST	ospital and crossir	g Rogers Avenue.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt)
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees.	on the south side of Mercy H s 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE	ospital and crossir	g Rogers Avenue. 0 0 94.24]	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [3: This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t	on the south side of Mercy H 5 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST od, and moved east-northeas is were snapped or uprooted to 110 mph.	ENWOOD [35.24, -	g Rogers Avenue. 0 0 94.24] 0.15M 0 ern portion of town.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [3: This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t	on the south side of Mercy H 5 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST od, and moved east-northeas is were snapped or uprooted to 110 mph. [35.21, -94.24]	ENWOOD [35.24, -	g Rogers Avenue. 0 0 0 94.24] 0.15M 0 ern portion of town. were snapped by t	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage,
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [3: This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t	on the south side of Mercy H 5 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST od, and moved east-northeas is were snapped or uprooted to 110 mph.	ENWOOD [35.24, -	g Rogers Avenue. 0 0 94.24] 0.15M 0 ern portion of town.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it
dissipated shortly after snapping large tree limbs of estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [34 This tornado developed over northwest Greenwood dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 the SEBASTIAN COUNTY 1.8 ESE GREENWOOD Strong thunderstorm wind uprooted a few trees an	on the south side of Mercy H s 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST od, and moved east-northeas is were snapped or uprooted to 110 mph. [35.21, -94.24] 05/18/19 13:00 CST 05/18/19 13:00 CST	ENWOOD [35.24, - st across the northe l, and power poles	g Rogers Avenue. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt)
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [34 This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t SEBASTIAN COUNTY 1.8 ESE GREENWOOD Strong thunderstorm wind uprooted a few trees an	 an the south side of Mercy H a 95 to 105 mph. b, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST and moved east-northeast as were snapped or uprooted to 110 mph. [35.21, -94.24] 05/18/19 13:00 CST 05/18/19 13:00 CST 05/18/19 13:00 CST and snapped large tree limbs. 	ENWOOD [35.24, - st across the northe	g Rogers Avenue.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt)
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [34 This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t SEBASTIAN COUNTY 1.8 ESE GREENWOOD Strong thunderstorm wind uprooted a few trees an	 an the south side of Mercy H a 95 to 105 mph. b, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST and moved east-northeast as were snapped or uprooted to 110 mph. [35.21, -94.24] 05/18/19 13:00 CST 05/18/19 13:00 CST 05/18/19 13:00 CST and snapped large tree limbs. 	ENWOOD [35.24, - st across the northe	g Rogers Avenue.	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt)
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [34 This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t SEBASTIAN COUNTY 1.8 ESE GREENWOOD Strong thunderstorm wind uprooted a few trees an	 an the south side of Mercy H a 95 to 105 mph. 10, -94.30] 05/18/19 12:57 CST 05/18/19 12:57 CST 5.22, -94.29], 2.2 ENE GREE 05/18/19 12:59 CST 05/18/19 13:04 CST and moved east-northeast b) 110 mph. [35.21, -94.24] 05/18/19 13:00 CST 05/18/19 13:00 CST 05/18/19 13:00 CST and snapped large tree limbs. VE [35.98, -94.35], 0.5 WNW 	ENWOOD [35.24, - st across the northe	g Rogers Avenue. 0 0 0 0 0 0 0 0 0 0 0 0 0	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt) Source: NWS Storm Survey
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [34 This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t SEBASTIAN COUNTY 1.8 ESE GREENWOOD	 a the south side of Mercy H b to 105 mph. c, -94.30] c)5/18/19 12:57 CST c)5/18/19 12:57 CST c)5/18/19 12:57 CST c)5/18/19 12:59 CST c)5/18/19 12:59 CST c)5/18/19 13:04 CST c)5/18/19 13:04 CST c)5/18/19 13:00 CST c)5/18/19 13:00 CST c)5/18/19 13:00 CST c)5/18/19 13:00 CST c)5/18/19 13:01 CST c)5/18/19 13:01 CST c)5/18/19 13:01 CST c)5/18/19 13:02 CST 	ENWOOD [35.24, - st across the northe l, and power poles	g Rogers Avenue. 0 0 0 0 0 0 0 0 0 0 0 0 0	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt) Source: NWS Storm Survey Tornado (EF1, L: 1.00 mi , W: 100 yd) Source: Broadcast Media
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [38 This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t SEBASTIAN COUNTY 1.8 ESE GREENWOOD Strong thunderstorm wind uprooted a few trees an WASHINGTON COUNTY 1.5 W PRAIRIE GROW This tornado blew down trees and power poles. It to to 95 mph.	 an the south side of Mercy H a 95 to 105 mph. a 95 to 105 mph. b 05/18/19 12:57 CST b 05/18/19 12:57 CST c 05/18/19 12:57 CST c 05/18/19 12:59 CST c 05/18/19 13:04 CST and moved east-northeast es were snapped or uprooted to 110 mph. c 135.21, -94.24] c 05/18/19 13:00 CST c 05/18/19 13:00 CST c 05/18/19 13:00 CST c 05/18/19 13:01 CST c 135.98, -94.35], 0.5 WNW c 05/18/19 13:02 CST was observed by several periods 	ENWOOD [35.24, - st across the northe l, and power poles	g Rogers Avenue. 0 0 0 0 0 0 0 0 0 0 0 0 0	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt) Source: NWS Storm Survey Tornado (EF1, L: 1.00 mi , W: 100 yd) Source: Broadcast Media
estimated wind in this segment of the tornado was SEBASTIAN COUNTY 1.9 E EXCELSIOR [35.2 Strong thunderstorm wind uprooted trees. SEBASTIAN COUNTY 1.2 W GREENWOOD [34 This tornado developed over northwest Greenwoo dissipated. Homes were damaged, numerous tree maximum estimated wind in the tornado was 100 t SEBASTIAN COUNTY 1.8 ESE GREENWOOD Strong thunderstorm wind uprooted a few trees an WASHINGTON COUNTY 1.5 W PRAIRIE GROV This tornado blew down trees and power poles. It the	 an the south side of Mercy H a 95 to 105 mph. a 95 to 105 mph. b 05/18/19 12:57 CST b 05/18/19 12:57 CST c 05/18/19 12:57 CST c 05/18/19 12:59 CST c 05/18/19 13:04 CST and moved east-northeast es were snapped or uprooted to 110 mph. c 135.21, -94.24] c 05/18/19 13:00 CST c 05/18/19 13:00 CST c 05/18/19 13:00 CST c 05/18/19 13:01 CST c 135.98, -94.35], 0.5 WNW c 05/18/19 13:02 CST was observed by several periods 	ENWOOD [35.24, - st across the northe l, and power poles	g Rogers Avenue. 0 0 0 0 0 0 0 0 0 0 0 0 0	Based on this damage, maximum Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Tornado (EF1, L: 3.50 mi , W: 600 yd) Source: NWS Storm Survey It moved onto Fort Chaffee, where it his tornado. Based on this damage, Thunderstorm Wind (EG 71 kt) Source: NWS Storm Survey Tornado (EF1, L: 1.00 mi , W: 100 yd) Source: Broadcast Media

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SEBASTIAN COUNTY 0.2 ENE BARLING	G [35.33, -94.30]			
	05/18/19 13:04 CST		0	Thunderstorm Wind (EG 56 kt)
	05/18/19 13:04 CST		0	Source: NWS Storm Survey
trong thunderstorm wind snapped large tre	ee limbs.			
EBASTIAN COUNTY 1.5 NW BARLING		5.35, -94.30]	501/	
	05/18/19 13:04 CST		50K	Tornado (EF1, L: 0.90 mi , W: 400 yd)
	05/18/19 13:06 CST		0	Source: NWS Storm Survey
This is the first segment of a two-segment to vere snapped. The tornado moved northeas his segment of the tornado was 90 to 100 n	st, crossing the Arkansas River and			-
SEBASTIAN COUNTY 1.8 NW BARLING	; [35.35, -94.32]			
	05/18/19 13:04 CST		0	Thunderstorm Wind (EG 61 kt)
	05/18/19 13:04 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped large tre	ee limbs.			
BENTON COUNTY BELLA VISTA [36.43	s, -94.23]			
	05/18/19 13:05 CST		75K	Thunderstorm Wind (EG 61 kt)
	05/18/19 13:05 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down trees o	onto three homes.			
SEBASTIAN COUNTY 1.0 E MASSARD	[35.35, -94.33]			
SEBASTIAN COUNTY 1.0 E MASSARD	[35.35, -94.33] 05/18/19 13:05 CST		0	Thunderstorm Wind (EG 61 kt)
	05/18/19 13:05 CST 05/18/19 13:05 CST		0 0	Thunderstorm Wind (EG 61 kt) Source: NWS Storm Survey
Strong thunderstorm wind snapped large tre	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs.	LDTON [35.37, -9	0	
Strong thunderstorm wind snapped large tre CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen noved ashore. Large tree limbs were also s	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. .DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this mapped as it crossed Highway 59, a	tornado snapped	0 4.27] 0 0 large tree limbs as 0 Road. The tornad	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road
SEBASTIAN COUNTY 1.0 E MASSARD	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this enapped as it crossed Highway 59, a maximum estimated wind in this seg	tornado snapped and then Gun Clut ment of the torna	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph.
Strong thunderstorm wind snapped large tre CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen moved ashore. Large tree limbs were also s over open country. Based on this damage, r	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this enapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST	tornado snapped and then Gun Clut ment of the torna	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd)
Strong thunderstorm wind snapped large tre CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen moved ashore. Large tree limbs were also s over open country. Based on this damage, r	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this enapped as it crossed Highway 59, a maximum estimated wind in this seg	tornado snapped and then Gun Clut ment of the torna	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph.
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen moved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST ent tornado. In Crawford County, this enapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:13 CST oprinado. This tornado developed sou	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22,	0 4.27] 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen moved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME This is the first segment of a two-segment to across Highway 22 where trees were uproof iornado continued into Franklin County.	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST Int tornado. In Crawford County, this inapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST ornado. This tornado developed sou ted. Based on this damage, maximum STON [35.31, -94.08], 2.1 SSE VES	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, m estimated wind	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 0 west of Marietta C in this segment of	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen noved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME This is the first segment of a two-segment to across Highway 22 where trees were uproof ornado continued into Franklin County.	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this imapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST prinado. This tornado developed sou ted. Based on this damage, maximum STON [35.31, -94.08], 2.1 SSE VES 05/18/19 13:13 CST	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, m estimated wind	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 0 west of Marietta C in this segment of 25K	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The Tornado (EF1, L: 4.60 mi , W: 1000 yd)
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen noved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME This is the first segment of a two-segment to across Highway 22 where trees were uproof ornado continued into Franklin County.	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST int tornado. In Crawford County, this imapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST ornado. This tornado developed sou ted. Based on this damage, maximum STON [35.31, -94.08], 2.1 SSE VES	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, m estimated wind	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 0 west of Marietta C in this segment of	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segment noved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME This is the first segment of a two-segment to across Highway 22 where trees were uproof ornado continued into Franklin County. FRANKLIN COUNTY 2.9 WNW CHARLES This is the second segment of a two-segment continued northeast uprooting trees, damag	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this imapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST prinado. This tornado developed sou ted. Based on this damage, maximu STON [35.31, -94.08], 2.1 SSE VES 05/18/19 13:13 CST 05/18/19 13:13 CST 05/18/19 13:19 CST nt tornado. Shortly after crossing int ing the roofs of homes, and damagi	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, an estimated wind TA [35.35, -94.02] o Franklin County ng chicken house	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 west of Marietta C in this segment of 25K 0 , this tornado upro s on Jetton Road a	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The Tornado (EF1, L: 4.60 mi , W: 1000 yd) Source: NWS Storm Survey oted trees on Robertson Road. It and Highway 217. The tornado dissipated
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segment moved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME This is the first segment of a two-segment to across Highway 22 where trees were uproof tornado continued into Franklin County. FRANKLIN COUNTY 2.9 WNW CHARLE This is the second segment of a two-segment continued northeast uprooting trees, damage east of N Rattlesnake Road. Based on this of	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this imapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST ornado. This tornado developed sou ted. Based on this damage, maximum STON [35.31, -94.08], 2.1 SSE VES 05/18/19 13:13 CST 05/18/19 13:13 CST 05/18/19 13:19 CST nt tornado. Shortly after crossing int ing the roofs of homes, and damagi damage, maximum estimated wind i	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, an estimated wind TA [35.35, -94.02] o Franklin County ng chicken house	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 0 west of Marietta C in this segment of 25K 0 , this tornado upro s on Jetton Road a the tornado was 9	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The Tornado (EF1, L: 4.60 mi , W: 1000 yd) Source: NWS Storm Survey oted trees on Robertson Road. It and Highway 217. The tornado dissipated 5 to 105 mph.
Strong thunderstorm wind snapped large tre CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segmen moved ashore. Large tree limbs were also s over open country. Based on this damage, r	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this imapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST ornado. This tornado developed sou ted. Based on this damage, maximu STON [35.31, -94.08], 2.1 SSE VES 05/18/19 13:13 CST 05/18/19 13:13 CST 05/18/19 13:19 CST nt tornado. Shortly after crossing int ing the roofs of homes, and damagi damage, maximum estimated wind i	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, an estimated wind TA [35.35, -94.02] o Franklin County ng chicken house	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 west of Marietta C in this segment of 25K 0 , this tornado upro s on Jetton Road a	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The Tornado (EF1, L: 4.60 mi , W: 1000 yd) Source: NWS Storm Survey coted trees on Robertson Road. It and Highway 217. The tornado dissipated 5 to 105 mph. Thunderstorm Wind (EG 54 kt)
Strong thunderstorm wind snapped large tree CRAWFORD COUNTY 2.3 WSW HAROL This is the second segment of a two-segment moved ashore. Large tree limbs were also s over open country. Based on this damage, r SEBASTIAN COUNTY 2.1 ESE BLOOME This is the first segment of a two-segment to across Highway 22 where trees were uproof tornado continued into Franklin County. FRANKLIN COUNTY 2.9 WNW CHARLE This is the second segment of a two-segment continued northeast uprooting trees, damage east of N Rattlesnake Road. Based on this of	05/18/19 13:05 CST 05/18/19 13:05 CST ee limbs. DTON [35.35, -94.30], 0.2 W HARO 05/18/19 13:06 CST 05/18/19 13:09 CST nt tornado. In Crawford County, this imapped as it crossed Highway 59, a maximum estimated wind in this seg ER [35.29, -94.12], 1.8 WSW URSUL 05/18/19 13:10 CST 05/18/19 13:10 CST 05/18/19 13:13 CST ornado. This tornado developed sou ted. Based on this damage, maximum STON [35.31, -94.08], 2.1 SSE VES 05/18/19 13:13 CST 05/18/19 13:13 CST 05/18/19 13:19 CST nt tornado. Shortly after crossing int ing the roofs of homes, and damagi damage, maximum estimated wind i	tornado snapped and then Gun Clut ment of the torna A [35.31, -94.08] th of Highway 22, an estimated wind TA [35.35, -94.02] o Franklin County ng chicken house	0 4.27] 0 0 large tree limbs as 0 Road. The tornad do was 75 to 80 m 0 0 0 west of Marietta C in this segment of 25K 0 , this tornado upro s on Jetton Road a the tornado was 9	Source: NWS Storm Survey Tornado (EF0, L: 2.00 mi , W: 400 yd) Source: NWS Storm Survey s it crossed the Arkansas River and do dissipated north of Gun Club Road ph. Tornado (EF1, L: 2.70 mi , W: 1000 yd) Source: NWS Storm Survey Church Road, and moved northeast f the tornado was 90 to 100 mph. The Tornado (EF1, L: 4.60 mi , W: 1000 yd) Source: NWS Storm Survey oted trees on Robertson Road. It and Highway 217. The tornado dissipated 5 to 105 mph.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FRANKLIN COUNTY 1.0 N VESTA [35.39, -94.	03]			
	05/18/19 13:20 CST		0	Thunderstorm Wind (EG 65 kt)
	05/18/19 13:20 CST		0	Source: Fire Department/Rescue
Strong thunderstorm wind blew down large trees.				
RANKLIN COUNTY BRANCH [35.30, -93.95]			_	
	05/18/19 13:20 CST 05/18/19 13:20 CST		0 0	Thunderstorm Wind (EG 65 kt) Source: Amateur Radio
Strong thunderstorm wind blow down lorge trace	03/16/19 13:20 031		0	Source. Amateur Radio
trong thunderstorm wind blew down large trees.				
RAWFORD COUNTY 0.8 WNW MULBERRY	[35.51, -94.06], 0.9 E MULBER 05/18/19 13:25 CST	RRY [35.50, -94.03] 20K	Tornado (EF1, L: 1.60 mi , W: 300 yd)
	05/18/19 13:27 CST		0	Source: NWS Storm Survey
his tornado developed on the west side of Mulbe prooting more trees and snapping large tree limb vind in the tornado was 85 to 95 mph.	•		-	
RANKLIN COUNTY CECIL [35.43, -93.95]	05/18/19 13:25 CST		0	Thunderstorm Wind (EG 65 kt)
	05/18/19 13:25 CST		0	Source: Amateur Radio
strong thunderstorm wind blew down large trees.				
RANKLIN COUNTY 0.5 NNE WEBB CITY [35	.49, -93.83]			
	05/18/19 13:27 CST		0	Thunderstorm Wind (EG 61 kt)
	05/18/19 13:27 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted small trees an	d snapped large tree limbs.			
RANKLIN COUNTY 1.7 NW MANITOU [35.50	-			
	05/18/19 13:35 CST		0	Thunderstorm Wind (EG 56 kt)
Manuary Alexandra and Anna Alexandra and Anna Alexandra	05/18/19 13:35 CST		0	Source: NWS Storm Survey
trong thunderstorm wind snapped large tree limb	IS.			
RANKLIN COUNTY 0.4 E ALTUS [35.45, -93.]	-		0	
	05/18/19 13:37 CST		0	Thunderstorm Wind (EG 87 kt)
	05/18/10 13·37 CST		Ο	Source: NW/S Storm Survey
Strong thunderstorm wind snapped and uprooted up to the church.	05/18/19 13:37 CST numerous trees north of town	. Saint Mary's Lan	0 e was covered in d	Source: NWS Storm Survey owned trees from just north of town
p to the church. A squall line moved through northwestern Arka noderately strong instability ahead of the squal	numerous trees north of town nsas during the early afterno I line resulted in the develop	oon hours of May	e was covered in d 18th. Very strong	owned trees from just north of town low level wind shear and
p to the church. A squall line moved through northwestern Arkan noderately strong instability ahead of the squal he line of thunderstorms moved across the are	numerous trees north of town nsas during the early afterno I line resulted in the develop a. .46, -94.22]	oon hours of May	e was covered in d 18th. Very strong ornadoes, as well	owned trees from just north of town low level wind shear and as damaging wind, as
p to the church. A squall line moved through northwestern Arkan noderately strong instability ahead of the squal he line of thunderstorms moved across the are	numerous trees north of town nsas during the early afterno I line resulted in the develop a. .46, -94.22] 05/20/19 23:03 CST	oon hours of May	e was covered in d 18th. Very strong ornadoes, as well 0	owned trees from just north of town low level wind shear and as damaging wind, as Hail (1.00 in)
p to the church. A squall line moved through northwestern Arkan noderately strong instability ahead of the squal he line of thunderstorms moved across the are	numerous trees north of town nsas during the early afterno I line resulted in the develop a. .46, -94.22]	oon hours of May	e was covered in d 18th. Very strong ornadoes, as well	owned trees from just north of town low level wind shear and as damaging wind, as
up to the church. A squall line moved through northwestern Arka noderately strong instability ahead of the squal he line of thunderstorms moved across the are BENTON COUNTY 2.0 NNE BELLA VISTA [36	numerous trees north of town nsas during the early afterno I line resulted in the develop a. .46, -94.22] 05/20/19 23:03 CST 05/20/19 23:03 CST	oon hours of May	e was covered in d 18th. Very strong ornadoes, as well 0	owned trees from just north of town low level wind shear and as damaging wind, as Hail (1.00 in)
up to the church. A squall line moved through northwestern Arka noderately strong instability ahead of the squal he line of thunderstorms moved across the are BENTON COUNTY 2.0 NNE BELLA VISTA [36	numerous trees north of town nsas during the early afterno I line resulted in the develop a. .46, -94.22] 05/20/19 23:03 CST 05/20/19 23:03 CST	oon hours of May	e was covered in d 18th. Very strong ornadoes, as well 0	owned trees from just north of town low level wind shear and as damaging wind, as Hail (1.00 in)
Strong thunderstorm wind snapped and uprooted up to the church. A squall line moved through northwestern Arka noderately strong instability ahead of the squal he line of thunderstorms moved across the are BENTON COUNTY 2.0 NNE BELLA VISTA [36 BENTON COUNTY 3.0 NNE BELLA VISTA [36	numerous trees north of town nsas during the early afterno I line resulted in the develop a. .46, -94.22] 05/20/19 23:03 CST 05/20/19 23:03 CST .47, -94.21]	oon hours of May	e was covered in d 18th. Very strong prnadoes, as well 0 0	owned trees from just north of town low level wind shear and as damaging wind, as Hail (1.00 in) Source: Trained Spotter
up to the church. A squall line moved through northwestern Arka noderately strong instability ahead of the squal he line of thunderstorms moved across the are BENTON COUNTY 2.0 NNE BELLA VISTA [36	numerous trees north of town nsas during the early afterno l line resulted in the develop a.	oon hours of May	e was covered in d 18th. Very strong prnadoes, as well 0 0 20K	owned trees from just north of town low level wind shear and as damaging wind, as Hail (1.00 in) Source: Trained Spotter Hail (1.75 in)
ap to the church. A squall line moved through northwestern Arka noderately strong instability ahead of the squal he line of thunderstorms moved across the are BENTON COUNTY 2.0 NNE BELLA VISTA [36 BENTON COUNTY 3.0 NNE BELLA VISTA [36	numerous trees north of town nsas during the early afterno l line resulted in the develop a.	oon hours of May	e was covered in d 18th. Very strong prnadoes, as well 0 0 20K	owned trees from just north of town low level wind shear and as damaging wind, as Hail (1.00 in) Source: Trained Spotter Hail (1.75 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
•	across northeastern Oklahoma during the ross far northwestern Arkansas, producing	-		cold front moved into
	V CATCHER [35.39, -94.26], 2.8 SSW WRIG / VAN BUREN [35.44, -94.43], 4.2 WNW VAI 05/22/19 04:30 CST		=	
	05/31/19 23:59 CST		0	Source: Official NWS Observations
ne 28th, resulting in record flooding bads were closed. Monetary dama t 12:15 am CDT on June 1st, whic	en rose above its flood stage of 22 feet at 5:3 g. Near catastrophic flooding occurred with r age from this flood is unknown. The river ren ch resulted in record flooding. The river crest fell below flood stage at 1:45 am CDT on Ju	residential subdivis nained in flood thro ted a third time at 2	sions and business ough the end of Ma	es flooded in Van Buren. Numerous y, and then crested again at 40.79 feet
	DAK PARK [35.44, -94.39], 1.6 SW FT SMIT	-	_	MASSARD [35.38, -94.35], 1.0 NNW
JENTRAL CITY [35.33, -94.26], 0.7	7 SSW BARLING [35.32, -94.30], 1.9 NNW N 05/22/19 04:30 CST	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 94.36] 0	Flood (due to Heavy Rain)
	05/31/19 23:59 CST	-	0	Source: Official NWS Observations
m this flood is unknown.	icade near Fort Chaffee on the 28th, was wa	ashed off the road	into the flooded riv	er, and drowned. Monetary damage
Direct Fatalities: M64VE				
	ONEY [35.49, -93.95], 1.2 E OZARK [35.50, 1.7 SSE POPING [35.43, -93.89], 0.9 NNE CI	=	-), -93.76], 1.7 S DENNING [35.38, -93.80],
1.5 5 WEBB CITT [55.46, -55.65], 1	05/22/19 20:00 CST	ECIL [35.44, -93.94	• 1 0	Flood (due to Heavy Rain)
	05/31/19 23:59 CST		0	Source: Official NWS Observations
m CDT on the 30th, resulting in m nd thousands of acres of agricultu	ck and Dam rose above its flood stage of 35 najor flooding, and the second highest crest of ural land was inundated by flood water. Mone crested again at 374.95 feet at 10:00 am CD ne 13th.	on record. Numerc etary damage from	us roads were clos this flood is unkno	ed, numerous gas fields were flooded, wn. The river remained in flood
	V STATTLER [35.51, -94.44], 2.3 SSW FIGU TATTLER [35.48, -94.42], 3.8 SW STATTLE		4.39], 1.9 NW VAN	I BUREN [35.45, -94.37], 2.9 NW VAN
	05/23/19 22:30 CST		0	Flood (due to Heavy Rain)
	05/31/19 23:59 CST		0	Source: Official NWS Observations
8th, resulting in major flooding. Ho rom this flood is unknown. The rive esulted in major flooding, and beco	oove its flood stage of 401 feet at 11:30 pm 0 omes were flooded by several feet of water. er remained in flood through the end of May, omes the second highest crest on record. Th then finally fell below flood stage at 5:00 pm	Roads and campg , and then crested he river crested a t	rounds near the riv again at 416.90 fe hird time at 404.60	ver were closed. Monetary damage et at 8:15 am CDT on June 1st, which
southeastern U. S., set the stage f month. The atmospheric moisture and thunderstorms. Antecedent c already high, and any additional r	tern, consisting of a deep trough over the for numerous rounds of rainfall across the e remained unseasonably high during this conditions from the rainfall earlier this mor rainfall would quickly become runoff. Anter active storm period. Six to sixteen inches o	e Southern Plains period, resulting nth and at the end cedent river and I of rain fell betwee	from May 18th thr in very efficient ra of April meant tha ake levels across n May 18th and Ma	ough the end of the infall-producing showers at soil moisture was eastern Oklahoma were

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.

WASHINGTON COUNTY 3.7 NW SAVOY [36.13, -94.38], 3.0 NNW SAVOY [36.14, -94.35]		
05/26/19 01:30 CST	0	Torn
05/26/19 01:32 CST	0	Sou

Tornado (EF0, L: 1.50 mi , W: 100 yd) Source: Trained Spotter

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details		
A tornado snapped large tree limbs. Based on this damage, maximum estimated wind in the tornado was 80 to 85 mph.						
a line of thunderstorms that move	over West Texas during the late afternoon o ed across Oklahoma during the evening, read nd shear in the air mass ahead of the line of t ms moved through the area.	hing northwes	tern Arkansas dur	ing the early mornig of		
SEBASTIAN COUNTY 0.7 NNE	(FSM)FT SMITH MUNI A [35.34, -94.37] 05/29/19 01:39 CST		0	Thunderstorm Wind (MG 53 kt)		
	05/29/19 01:39 CST		0	Source: ASOS		
The ASOS unit at the Fort Smith Re	egional Airport measured 61 mph thunderstorn	n wind gusts.				
FRANKLIN COUNTY 1.0 S OZA	RK [35.49, -93.83], 0.1 SSE WEBB CITY [35.44 05/29/19 02:14 CST	8, -93.83]	2К	Thunderstorm Wind (EG 56 kt)		
	05/29/19 02:14 CST		0	Source: Emergency Manager		
Strong thunderstorm wind blew dow	vn power lines and snapped large tree limbs.					
BENTON COUNTY 2.5 SSW GE	NTRY [36.24, -94.50] 05/29/19 10:22 CST		0	Thunderstorm Wind (EG 61 kt)		
	05/29/19 10:22 CST		0	Source: Public		
Strong thunderstorm wind blew dov	vn multiple trees.					
BENTON COUNTY 0.7 WNW SII	LOAM SPGS [36.18, -94.54] 05/29/19 10:30 CST		0	Thunderstorm Wind (EG 61 kt)		
	05/29/19 10:30 CST		0	Source: Public		
Strong thunderstorm wind blew dow	vn multiple trees and snapped large tree limbs	across town.				
BENTON COUNTY SILOAM SPO	GS ARPT [36.18, -94.48] 05/29/19 10:30 CST		0	Thunderstorm Wind (MG 58 kt)		
	05/29/19 10:30 CST		0	Source: AWOS		
The AWOS unit at the Siloam Sprin	ngs Airport measured 67 mph thunderstorm wir	nd gusts.				
BENTON COUNTY 0.7 SW HIGH	HFILL [36.26, -94.36]					
	05/29/19 10:37 CST		2K	Thunderstorm Wind (EG 61 kt)		
	05/29/19 10:37 CST		0	Source: Law Enforcement		
Strong thunderstorm wind blew dow	vn multiple trees and power lines.					
CARROLL COUNTY 0.6 NW OA	K GROVE [36.46, -93.44] 05/29/19 12:00 CST		0	Hail (1.00 in)		
	00/20/10 12:00 001		0	Source: Public		

OKLAHOMA, Eastern

	RVILLE [36.98, -94.74], 4.4 NE LINCOLNVILLE	[36.98, -94.70], 2.4 NNW	PEORIA [36.95, -94.69], 1.8 NE	
LINCOLNVILLE [36.95, -94.73]	05/01/19 00:00 CST	0	Flood (due to Heavy Rain)	
	05/03/19 11:15 CST	0	Source: Official NWS Observations	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ne Spring River near Quapaw rose abo sulting in moderate flooding. Parks and		-		-
OTTAWA COUNTY 6.8 WNW NORTH	I MIAMI [36.94, -95.00], 3.1 WSW MIA	AMI [36.86, -94.93],	1.8 SE MIAMI [36.8	36, -94.86], 4.6 WNW NORTH MIAMI
36.94, -94.96]	05/01/19 00:30 CST		0	Flood (due to Heavy Rain)
	05/06/19 01:30 CST		0	Source: Official NWS Observations
The Neosho River near Commerce rose 2nd, resulting in moderate flooding. Mod o flooding. The river fell below flood stag	erate agricultural flooding occurred ne			
PUSHMATAHA COUNTY MOYERS [3		24, -95.63], 0.7 N E		
	05/01/19 13:00 CST		0	Flood (due to Heavy Rain)
	05/03/19 11:15 CST		0	Source: Official NWS Observations
The Kiamichi River near Antlers rose abo 2nd, resulting in moderate flooding. Cam lood stage at 12:15 pm CDT on the 3rd.	npgrounds were flooded along the rive	-		-
E FLORE COUNTY 2.2 SE PANAMA	• • •		NE COAL CREEK [35.20, -94.65], 1.5 SSE PANAMA
35.15, -94.66], 1.3 ESE SHADY PT [35.1	12, -94.65], 1.7 E SHADY PT [35.13, - 05/01/19 13:30 CST	94.64]	0	Flood (due to Heavy Rain)
	05/04/19 10:30 CST		0	Source: Official NWS Observations
elow flood stage at 11:30 am CDT on th	ne 4th.			ads were impassable. The river fell
below flood stage at 11:30 am CDT on th CHEROKEE COUNTY TAHLEQUAH [35.99, -94.93]				
HEROKEE COUNTY TAHLEQUAH	[35.92, -94.97], 1.3 ESE PARK HILL [SSE ELLERVILLE	[35.98, -94.87], 3.0 SSE MOODYS
CHEROKEE COUNTY TAHLEQUAH	[35.92, -94.97], 1.3 ESE PARK HILL [05/01/19 21:15 CST 05/03/19 00:45 CST bove its flood stage of 11 feet at 10:19 te county roads, cabins, and parks we ty moved across eastern Oklahoma pheric moisture was unseasonably ry rainfall as thunderstorms were ve Oklahoma received two to three inch tern Oklahoma. This widespread, he	5 pm CDT on May ere flooded. The rive on April 30th into thigh and steering or ry efficient rain-pro- les of rain, with high eavy rainfall resulte	SSE ELLERVILLE 0 0 ist. The river creste er fell below flood s the morning hours currents were para oducers and tende her totals of four t ed in moderate floo	[35.98, -94.87], 3.0 SSE MOODYS Flood (due to Heavy Rain) Source: Official NWS Observations ed at 14.02 feet at 6:00 pm CDT on the tage at 1:45 am CDT on the 3rd. s of May 1st as a cold front allel to the front, both of d to move repeatedly to seven inches across oding of the Neosho River
CHEROKEE COUNTY TAHLEQUAH 35.99, -94.93] The Illinois River near Tahlequah rose al 2nd, resulting in moderate flooding. Som Multiple rounds of thunderstorm activit slowly moved through the area. Atmos which contributed to widespread, heav over the same areas. Most of eastern C portions of northeastern and southeas near Commerce, the Spring River near	[35.92, -94.97], 1.3 ESE PARK HILL [05/01/19 21:15 CST 05/03/19 00:45 CST bove its flood stage of 11 feet at 10:19 the county roads, cabins, and parks we ty moved across eastern Oklahoma pheric moisture was unseasonably ry rainfall as thunderstorms were ve Dklahoma received two to three inch tern Oklahoma. This widespread, he Quapaw, the Illinois River near Tahl EE [36.29, -96.92]	5 pm CDT on May ere flooded. The rive on April 30th into thigh and steering or ry efficient rain-pro- les of rain, with high eavy rainfall resulte	SSE ELLERVILLE	[35.98, -94.87], 3.0 SSE MOODYS Flood (due to Heavy Rain) Source: Official NWS Observations ed at 14.02 feet at 6:00 pm CDT on the tage at 1:45 am CDT on the 3rd. of May 1st as a cold front allel to the front, both of do to move repeatedly to seven inches across boding of the Neosho River ha, and the Kiamichi River
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CHEROKEE COUNTY TAHLEQUAH 35.99, -94.93] The Illinois River near Tahlequah rose al 2nd, resulting in moderate flooding. Som Multiple rounds of thunderstorm activit slowly moved through the area. Atmos which contributed to widespread, heav over the same areas. Most of eastern Co portions of northeastern and southeas hear Commerce, the Spring River near near Antlers. PAWNEE COUNTY 7.3 WSW PAWNE Thunderstorm wind gusts were measure	[35.92, -94.97], 1.3 ESE PARK HILL [05/01/19 21:15 CST 05/03/19 00:45 CST bove its flood stage of 11 feet at 10:19 te county roads, cabins, and parks we ty moved across eastern Oklahoma pheric moisture was unseasonably ty rainfall as thunderstorms were ve Oklahoma received two to three inch tern Oklahoma. This widespread, he Quapaw, the Illinois River near Tahl EE [36.29, -96.92] 05/05/19 23:26 CST 05/05/19 23:26 CST d to 75 mph. [35.50, -96.38] 05/06/19 01:05 CST	5 pm CDT on May ere flooded. The rive on April 30th into thigh and steering or ry efficient rain-pro- les of rain, with high eavy rainfall resulte	SSE ELLERVILLE	[35.98, -94.87], 3.0 SSE MOODYS Flood (due to Heavy Rain) Source: Official NWS Observations ed at 14.02 feet at 6:00 pm CDT on the tage at 1:45 am CDT on the 3rd. a of May 1st as a cold front allel to the front, both of ed to move repeatedly to seven inches across boding of the Neosho River ha, and the Kiamichi River Thunderstorm Wind (MG 65 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKMULGEE COUNTY 1.0 SSE HEN	NRYETTA [35.44, -95.97]			
	05/06/19 01:33 CST 05/06/19 01:33 CST		20K 0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
			0	Source. Enlergency manager
strong thunderstorm wind blew down to	rees, some onto homes, and damaged c	carports.		
	ahead of a dry line over western Kans d east during the evening, and into eas ging wind.			-
OTTAWA COUNTY 6.8 WNW NORT	TH MIAMI [36.94, -95.00], 3.1 WSW MIAI	MI [36.86, -94.93],	1.8 SE MIAMI [36.8	36, -94.86], 4.6 WNW NORTH MIAMI
[36.94, -94.96]	05/07/19 13:15 CST		0	Flood (due to Heavy Rain)
	05/14/19 09:30 CST		0	Source: Official NWS Observations
	oderate agricultural flooding occurred ne	•		ed at 20.26 feet at 12:45 am CDT on the ded, and Highway 125 was closed due
	S [35.72, -96.15], 0.7 S MURDELL [35.6	6, -95.98], 4.1 SSI	W OKMULGEE [35.	58, -96.01], 3.2 NNW NUYAKA [35.69,
96.16]	05/08/19 05:00 CST		0	Flood (due to Heavy Rain)
	05/15/19 15:00 CST		0	Source: Official NWS Observations
PAWNEE COUNTY 2.3 NNW RALS	and northwest of Okmulgee were flood TON [36.53, -96.73], 0.4 NW RALSTON 16.73], 2.3 NNW RALSTON [36.53, -96.73	[36.50, -96.72], 1. ⁻		
PAWNEE COUNTY 2.3 NNW RALS	TON [36.53, -96.73], 0.4 NW RALSTON	[36.50, -96.72], 1. ⁻		
PAWNEE COUNTY 2.3 NNW RALS 96.72], 0.6 WNW RALSTON [36.50, -9 The Arkansas river near Ralston rose a	TON [36.53, -96.73], 0.4 NW RALSTON [6.73], 2.3 NNW RALSTON [36.53, -96.73 05/10/19 14:45 CST	[36.50, -96.72], 1 .4 3] m CDT on May 10	1 SE RALSTON [36 0 0 th. The river creste	5.49, -96.71], 1.0 SSE RALSTON [36.49, Flood (due to Heavy Rain) Source: Official NWS Observations d at 17.93 feet at 5:00 am CDT on the
PAWNEE COUNTY 2.3 NNW RALS -96.72], 0.6 WNW RALSTON [36.50, -9 The Arkansas river near Ralston rose a 12th, resulting in moderate flooding. Ac Thunderstorm activity produced wide several days from May 2nd through M	TON [36.53, -96.73], 0.4 NW RALSTON [6.73], 2.3 NNW RALSTON [36.53, -96.73 05/10/19 14:45 CST 05/14/19 13:00 CST above its flood stage of 16 feet at 3:45 p	[36.50, -96.72], 1. 3] m CDT on May 10 Il below flood stage s of northeastern (ersisted across th	I SE RALSTON [36 0 0 th. The river creste e at 2:00 pm CDT o Oklahoma and sou ne Southern Plains	49, -96.71], 1.0 SSE RALSTON [36.49, Flood (due to Heavy Rain) Source: Official NWS Observations d at 17.93 feet at 5:00 am CDT on the on the 14th. theastern Kansas on a during the period. This
PAWNEE COUNTY 2.3 NNW RALS -96.72], 0.6 WNW RALSTON [36.50, -9 The Arkansas river near Ralston rose a 12th, resulting in moderate flooding. Ag Thunderstorm activity produced wide several days from May 2nd through N widespread, heavy rainfall resulted in	TON [36.53, -96.73], 0.4 NW RALSTON 16.73], 2.3 NNW RALSTON [36.53, -96.7 05/10/19 14:45 CST 05/14/19 13:00 CST above its flood stage of 16 feet at 3:45 p gricultural land was flooded. The river fel espread, heavy rainfall across portions May 8th, as an active weather pattern p n moderate flooding of the Arkansas Ri OL [35.93, -95.94]	[36.50, -96.72], 1. 3] m CDT on May 10 Il below flood stage s of northeastern (ersisted across th	1 SE RALSTON [36 0 0 th. The river creste e at 2:00 pm CDT o Oklahoma and sou he Southern Plains the Neosho River	6.49, -96.71], 1.0 SSE RALSTON [36.49, Flood (due to Heavy Rain) Source: Official NWS Observations d at 17.93 feet at 5:00 am CDT on the on the 14th. theastern Kansas on o during the period. This near Commerce, and the
PAWNEE COUNTY 2.3 NNW RALS 96.72], 0.6 WNW RALSTON [36.50, -9 The Arkansas river near Ralston rose a 12th, resulting in moderate flooding. Ag Thunderstorm activity produced wide several days from May 2nd through N widespread, heavy rainfall resulted in Deep Fork River near Beggs.	TON [36.53, -96.73], 0.4 NW RALSTON 16.73], 2.3 NNW RALSTON [36.53, -96.73 05/10/19 14:45 CST 05/14/19 13:00 CST above its flood stage of 16 feet at 3:45 pr gricultural land was flooded. The river fell espread, heavy rainfall across portions May 8th, as an active weather pattern p n moderate flooding of the Arkansas Ri	[36.50, -96.72], 1. 3] m CDT on May 10 Il below flood stage s of northeastern (ersisted across th	I SE RALSTON [36 0 0 th. The river creste e at 2:00 pm CDT o Oklahoma and sou ne Southern Plains	49, -96.71], 1.0 SSE RALSTON [36.49, Flood (due to Heavy Rain) Source: Official NWS Observations d at 17.93 feet at 5:00 am CDT on the on the 14th. theastern Kansas on a during the period. This
PAWNEE COUNTY 2.3 NNW RALS 96.72], 0.6 WNW RALSTON [36.50, -9 The Arkansas river near Ralston rose a 12th, resulting in moderate flooding. Ag Thunderstorm activity produced wide several days from May 2nd through N widespread, heavy rainfall resulted in Deep Fork River near Beggs.	TON [36.53, -96.73], 0.4 NW RALSTON 16.73], 2.3 NNW RALSTON [36.53, -96.7 05/10/19 14:45 CST 05/14/19 13:00 CST above its flood stage of 16 feet at 3:45 p gricultural land was flooded. The river fel espread, heavy rainfall across portions May 8th, as an active weather pattern p in moderate flooding of the Arkansas Ri OL [35.93, -95.94] 05/18/19 10:02 CST 05/18/19 10:02 CST	[36.50, -96.72], 1. 3] m CDT on May 10 Il below flood stage s of northeastern (ersisted across th	1 SE RALSTON [36 0 0 th. The river crestereret e at 2:00 pm CDT of Oklahoma and source the Neosho River 0	A49, -96.71], 1.0 SSE RALSTON [36.49, Flood (due to Heavy Rain) Source: Official NWS Observations d at 17.93 feet at 5:00 am CDT on the on the 14th. theastern Kansas on a during the period. This near Commerce, and the Thunderstorm Wind (EG 61 kt)
PAWNEE COUNTY 2.3 NNW RALS 96.72], 0.6 WNW RALSTON [36.50, -9 The Arkansas river near Ralston rose a 12th, resulting in moderate flooding. Ac Thunderstorm activity produced wide several days from May 2nd through M widespread, heavy rainfall resulted in Deep Fork River near Beggs. TULSA COUNTY 3.7 ESE GLENPO Strong thunderstorm wind snapped larg	TON [36.53, -96.73], 0.4 NW RALSTON 16.73], 2.3 NNW RALSTON [36.53, -96.7 05/10/19 14:45 CST 05/14/19 13:00 CST above its flood stage of 16 feet at 3:45 p gricultural land was flooded. The river fel espread, heavy rainfall across portions May 8th, as an active weather pattern p in moderate flooding of the Arkansas Ri OL [35.93, -95.94] 05/18/19 10:02 CST 05/18/19 10:02 CST	[36.50, -96.72], 1. 3] m CDT on May 10 Il below flood stag s of northeastern o ersisted across th iver near Ralston,	1 SE RALSTON [36 0 0 th. The river crestereret e at 2:00 pm CDT of Oklahoma and source the Neosho River 0	A49, -96.71], 1.0 SSE RALSTON [36.49, Flood (due to Heavy Rain) Source: Official NWS Observations d at 17.93 feet at 5:00 am CDT on the on the 14th. theastern Kansas on a during the period. This near Commerce, and the Thunderstorm Wind (EG 61 kt)
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ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OGERS COUNTY 3.7 S INOLA [36.10, -	-95.51]			
	05/18/19 10:47 CST		0	Thunderstorm Wind (EG 61 kt)
	05/18/19 10:47 CST		0	Source: Emergency Manager
rong thunderstorm wind blew down a tree	onto the S 4210 Road, about a ha	If mile north of the	E 640 Road.	
ITTSBURG COUNTY 0.6 S MC ALESTE		[34.93, -95.74]		
	05/18/19 10:55 CST		70K	Thunderstorm Wind (EG 75 kt)
	05/18/19 10:57 CST		0	Source: NWS Storm Survey
trong thunderstorm wind damaged homes	and businesses, blew down trees,	and snapped pow	er poles.	
OGERS COUNTY 6.9 ENE TIAWAH [36		.32, -95.44]	051/	
	05/18/19 10:58 CST		25K	Tornado (EF0, L: 1.40 mi , W: 400 yd)
	05/18/19 11:00 CST		0	Source: NWS Storm Survey
oved northeast damaging homes, damagir aximum estimated wind in this segment of AYES COUNTY 6.5 W PRYOR [36.32, -	the tornado was 80 to 85 mph. Th	e tornado continue		ity.
	05/18/19 11:00 CST		15K	Tornado (EF1, L: 8.70 mi , W: 400 yd)
This is the second segment of a two-segmen lower poles as it moved northeast from the 31 Road where it dissipated. Based on this	Rogers/Mayes County line south o	f the W 480 Road	to northeast of the	intersection of the W 430 Road and N
ower poles as it moved northeast from the	nt tornado. In Mayes County, this to Rogers/Mayes County line south o a damage, maximum estimated win 37, -95.37] 05/18/19 11:07 CST	f the W 480 Road	nd uprooted trees, of to northeast of the of the tornado was s	damaged outbuildings, and snapped intersection of the W 430 Road and N 90 to 100 mph. Thunderstorm Wind (EG 61 kt)
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ower poles as it moved northeast from the 31 Road where it dissipated. Based on this IAYES COUNTY 5.2 WSW GREEN [36.3] trong thunderstorm wind snapped large tre IAYES COUNTY 2.0 W LANGLEY [36.4] his tornado snapped large tree limbs and b toph. IAYES COUNTY 0.1 WNW LANGLEY Al trong thunderstorm wind snapped large tre ASKELL COUNTY 3.0 NNW MC CURTA his tornado uprooted trees and snapped lar amage, maximum estimated wind in the tor	nt tornado. In Mayes County, this to Rogers/Mayes County line south of a damage, maximum estimated win 37, -95.37] 05/18/19 11:07 CST 05/18/19 11:07 CST ele limbs. 7, -95.09], 1.2 NNW LANGLEY ARI 05/18/19 11:32 CST 05/18/19 11:32 CST 05/18/19 11:35 CST olew down a few power poles. Base RPT [36.48, -95.05] 05/18/19 11:34 CST 05/18/19 11:34 CST ele limbs and blew down power lines AIN [35.19, -94.99], 2.6 N MC CUR 05/18/19 12:13 CST 05/18/19 12:15 CST rge tree limbs. It was observed and rnado was 85 to 95 mph.	of the W 480 Road d in this segment of PT [36.49, -95.06] ed on this damage. s. TAIN [35.19, -94.97	nd uprooted trees, of to northeast of the formado was to of the tornado was to of tornado was	damaged outbuildings, and snapped intersection of the W 430 Road and N 90 to 100 mph. Thunderstorm Wind (EG 61 kt) Source: NWS Storm Survey Tornado (EF0, L: 2.10 mi , W: 100 yd) Source: Emergency Manager ed wind in the tornado was 75 to 80 Thunderstorm Wind (EG 65 kt) Source: NWS Storm Survey Tornado (EF1, L: 1.20 mi , W: 100 yd) Source: Fire Department/Rescue

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/18/19 12:30 CST		30K	Thunderstorm Wind (EG 65 kt)
	05/18/19 12:30 CST		0	Source: Emergency Manager
Strong thunderstorm wind uprooted severa	al trees and destroyed a large barn.			
E FLORE COUNTY POTEAU [35.05, -	94.62]			
	05/18/19 12:35 CST		15K	Thunderstorm Wind (EG 65 kt)
	05/18/19 12:35 CST		0	Source: Public
trong thunderstorm wind uprooted a tree,	, which fell onto a vehicle.			
E FLORE COUNTY 1.1 ENE SPIRO [3	5.24, -94.61] 05/18/19 12:42 CST		5K	Thunderstorm Wind (EG 52 kt)
	05/18/19 12:42 CST		0	Source: Public
Strong thunderstorm wind snapped large t		oofs of homes.	Ū.	
E FLORE COUNTY 2.3 E BRADEN [3:	5.2894.461			
	05/18/19 12:53 CST		0	Thunderstorm Wind (MG 68 kt)
	05/18/19 12:53 CST		0	Source: Emergency Manager
Strong thunderstorm wind gusts to 78 mpt	n were measured at the Pocola race	track.		
E FLORE COUNTY 0.6 WSW BASHE		5.32, -94.44]	1.5.4	-
	05/18/19 12:54 CST		15K	Thunderstorm Wind (EG 75 kt)
	05/18/19 12:55 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind damaged the ro	ofs of homes and uprooted trees.			
	[35.34, -94.44], 1.1 ESE ARKOMA [3	35 34		
LE FLORE COUNTY 1.0 SE ARROMA		5.54, -54.45]	10K	Tornado (EF0, L: 0.30 mi , W: 400 vd)
	05/18/19 12:55 CST 05/18/19 12:56 CST		10K 0	Tornado (EF0, L: 0.30 mi , W: 400 yd) Source: NWS Storm Survey
This is the first segment of a two-segment oofs of homes were damaged. The tornad	05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on do quickly moved into Sebastian Cou	the south side of <i>i</i>	0 Arkoma, where lai	Source: NWS Storm Survey
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line	05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on to quickly moved into Sebastian Cou nph. ahoma during the morning hours of e resulted in the development of se	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lau sed on the damag strong low level v	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line o quarter size, as the line of thunderstor	05/18/19 12:55 CST 05/18/19 12:55 CST tornado. This tornado developed on do quickly moved into Sebastian Cou nph. ahoma during the morning hours of e resulted in the development of se rms moved across the area.	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lai sed on the damag strong low level w is well as damag	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line o quarter size, as the line of thunderstor	05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on do quickly moved into Sebastian Cou mph. ahoma during the morning hours of e resulted in the development of se rms moved across the area. 	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lan sed on the damag strong low level v is well as damagi	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt)
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line o quarter size, as the line of thunderstor MAYES COUNTY 4.0 WNW ADAIR [36	05/18/19 12:55 CST 05/18/19 12:55 CST tornado. This tornado developed on do quickly moved into Sebastian Count nph. ahoma during the morning hours of e resulted in the development of se rms moved across the area. (45, -95.34) 05/20/19 11:36 CST 05/20/19 11:36 CST	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lai sed on the damag strong low level w is well as damag	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up
This is the first segment of a two-segment oofs of homes were damaged. The tornad his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line o quarter size, as the line of thunderstor MAYES COUNTY 4.0 WNW ADAIR [36	05/18/19 12:55 CST 05/18/19 12:55 CST tornado. This tornado developed on do quickly moved into Sebastian Cou mph. ahoma during the morning hours of e resulted in the development of se rms moved across the area. (45, -95.34] 05/20/19 11:36 CST 05/20/19 11:36 CST to 60 mph.	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lan sed on the damag strong low level v is well as damagi	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt)
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his is the first segment of a two-segment bofs of homes were damaged. The tornad his segment of the tornado was 75 to 85 r a squall line moved through eastern Okl trong instability ahead of the squall line o quarter size, as the line of thunderstor IAYES COUNTY 4.0 WNW ADAIR [36 hunderstorm wind gusts were estimated	05/18/19 12:55 CST 05/18/19 12:55 CST tornado. This tornado developed on do quickly moved into Sebastian Cou mph. ahoma during the morning hours of e resulted in the development of se rms moved across the area. (45, -95.34) 05/20/19 11:36 CST 05/20/19 11:36 CST to 60 mph.	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lan sed on the damag strong low level v is well as damagi 0 0	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line o quarter size, as the line of thunderston MAYES COUNTY 4.0 WNW ADAIR [36. Thunderstorm wind gusts were estimated CRAIG COUNTY VINITA [36.65, -95.15]	05/18/19 12:55 CST 05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on do quickly moved into Sebastian Count of a resulted in the development of se rms moved across the area. (45, -95.34] 05/20/19 11:36 CST 05/20/19 11:36 CST to 60 mph. 05/20/19 11:54 CST 05/20/19 11:54 CST	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lan sed on the damag strong low level v as well as damagi 0 0 0	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (1.00 in)
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl trong instability ahead of the squall line o quarter size, as the line of thunderston MAYES COUNTY 4.0 WNW ADAIR [36. Thunderstorm wind gusts were estimated RAIG COUNTY VINITA [36.65, -95.15]	05/18/19 12:55 CST 05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on do quickly moved into Sebastian Count of a resulted in the development of se rms moved across the area. (45, -95.34] 05/20/19 11:36 CST 05/20/19 11:36 CST to 60 mph. 05/20/19 11:54 CST 05/20/19 11:54 CST	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lan sed on the damag strong low level v as well as damagi 0 0 0	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (1.00 in)
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This is the first segment of a two-segment roofs of homes were damaged. The tornad his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line to quarter size, as the line of thunderston MAYES COUNTY 4.0 WNW ADAIR [36 Thunderstorm wind gusts were estimated CRAIG COUNTY VINITA [36.65, -95.15] CRAIG COUNTY VINITA [36.65, -95.15]	05/18/19 12:55 CST 05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on do quickly moved into Sebastian Cou mph. ahoma during the morning hours of e resulted in the development of se rms moved across the area. 	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lat sed on the damage strong low level v is well as damage 0 0 0 0	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (1.00 in) Source: Broadcast Media Hail (0.88 in)
This is the first segment of a two-segment oofs of homes were damaged. The tornac his segment of the tornado was 75 to 85 r A squall line moved through eastern Okl strong instability ahead of the squall line o quarter size, as the line of thunderston MAYES COUNTY 4.0 WNW ADAIR [36. Fhunderstorm wind gusts were estimated CRAIG COUNTY VINITA [36.65, -95.15]	05/18/19 12:55 CST 05/18/19 12:55 CST 05/18/19 12:56 CST tornado. This tornado developed on do quickly moved into Sebastian Cou mph. ahoma during the morning hours of e resulted in the development of se rms moved across the area. 	the south side of <i>J</i> unty, Arkansas. Ba of May 18th. Very s	0 Arkoma, where lat sed on the damage strong low level v is well as damage 0 0 0 0	Source: NWS Storm Survey rge tree limbs were snapped and the ge in Arkoma, maximum estimated wind in wind shear and moderately ing wind and large hail up Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (1.00 in) Source: Broadcast Media Hail (0.88 in)

				-
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/19 12:19 CST		0	Hail (1.00 in)
	05/20/19 12:19 CST		0	Source: Trained Spotter
DELAWARE COUNTY 2.3 ESE COPELAND				
	05/20/19 12:27 CST		0	Hail (0.88 in)
	05/20/19 12:29 CST		0	Source: Trained Spotter
DELAWARE COUNTY GROVE [36.58, -94.7	-			
	05/20/19 12:32 CST		50K	Thunderstorm Wind (EG 61 kt)
	05/20/19 12:32 CST		0	Source: Emergency Manager
Strong thunderstorm wind damaged boats dock	s on Grand Lake near Highway	y 59.		
PAWNEE COUNTY 1.1 NW PAWNEE [36.34	, -96.82], 1.0 NE PAWNEE [36.	34, -96.79], 0.7 EN	E PAWNEE [36.33	8, -96.79], 0.8 W PAWNEE [36.33, -96.81]
	05/20/19 18:34 CST		0	Flash Flood (due to Heavy Rain)
	05/20/19 23:45 CST		0	Source: Social Media
Numerous streets were flooded across Pawnee				
OSAGE COUNTY HOMINY [36.42, -96.40]				
-	05/20/19 18:51 CST		0	Hail (1.00 in)
	05/20/19 18:51 CST		0	Source: Trained Spotter
DSAGE COUNTY HOMINY [36.42, -96.40]				
	05/20/19 18:57 CST		0	Hail (0.88 in)
	05/20/19 18:57 CST		0	Source: Trained Spotter
OSAGE COUNTY 0.2 SSE HOMINY [36.42, -	96.40], 0.9 S HOMINY ARPT [3	36.42, -96.38], 1.4	ESE HOMINY [36.4	11, -96.38], 0.8 S HOMINY [36.41,
96.40]		,	•	
	05/20/19 19:01 CST		0	Flash Flood (due to Heavy Rain)
	05/20/19 23:45 CST		0	Source: Emergency Manager
Multiple streets were flooded, including portions	s of Highway 99 and Highway 2	0.		
PAWNEE COUNTY 1.0 SE CLEVELAND [36	.31, -96.46], 1.4 NNE CLEVELA	AND MUNI ARPT [36.30, -96.46], 1.3	N CLEVELAND MUNI ARPT [36.30,
-96.47], 0.6 SSE CLEVELAND [36.31, -96.47]				
	05/20/19 19:06 CST		0	Flash Flood (due to Heavy Rain)
	05/20/19 23:45 CST		0	Source: Public
Multiple streets were flooded on the southeast s	side of Cleveland.			
OSAGE COUNTY PAWHUSKA [36.67, -96.3	3], 3.2 N PAWHUSKA [36.72, -	96.33], 3.9 NNW P	AWHUSKA [36.72	, -96.36], 1.1 W PAWHUSKA [36.67,
-96.35]	05/20/19 19:14 CST		50K	Flash Flood (due to Heavy Rain)
	05/20/19 23:45 CST		0	Source: Trained Spotter
Several streets were flooded in and around tow	n, including Lynn Avenue that h	nad about four feet	of water flowing o	ver it. A fire department was flooded.
			• • • •	
WASHINGTON COUNTY BARTLESVILLE [3 BARTLESVILLE [36.74, -96.00]	36.75, -96.00], 1.7 S HI WAY AF	RPT [36.76, -95.97]	, 2.2 ESE BARTLE	ESVILLE [36.74, -95.96], 1.0 S
•	05/20/19 19:26 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Social Media
Numerous streets in Bartlesville were flooded.				
TULSA COUNTY 2.0 WNW OWASSO ARPT	[36.28, -95.81], 1.7 WNW OWA	ASSO ARPT [36.28	3, -95.81], 1.7 WNW	V OWASSO ARPT [36.28, -95.81], 2.0
WNW OWASSO ARPT [36.28, -95.81]				
	05/20/19 19:54 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Emergency Manager
E 86th Street N was flooded at N 145th E Aven	ue.			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY 1.8 SW GARNETT [3	6.15, -95.85], 1.4 SW GARNETT [36	.16, -95.85]		
	05/20/19 20:05 CST 05/20/19 20:06 CST		2K 0	Tornado (EF0, L: 0.50 mi , W: 100 yd) Source: NWS Storm Survey
tornado snapped large tree limbs and b		a damaga, maximu		-
tornado snapped large tree limbs and b	new down power poles. Based on thi	s damage, maximu	ini estinated wind i	n the tornado was oo to oo mpri.
VASHINGTON COUNTY 5.0 SSE DEV	VEY [36.73, -95.90], 6.4 SE DEWEY	[36.73, -95.86], 6.2	N OGLESBY [36.7	2, -95.86], 5.7 SSE DEWEY [36.72,
-95.90]	05/20/19 20:13 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Emergency Manager
Portions of Highway 60 east of Bartlesvill	e, between Bison Road and CR 401	5, were flooded and	d closed.	
ULSA COUNTY 3.5 SW COLLINSVIL	LE [36.34, -95.88], 4.1 WSW COLLII	NSVILLE [36.34, -9	5.89], 3.9 WNW CC	DLLINSVILLE [36.40, -95.89], 2.6 NW
COLLINSVILLE [36.40, -95.87]	05/00/40 00.40 007		0	Electric Electric (due to Lister Deim)
	05/20/19 20:18 CST 05/21/19 01:45 CST		0 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter
			U	
Portions of N Memorial Drive were floode	d and closed.			
TULSA COUNTY 0.6 S SPERRY [36.2		-96.00], 0.6 NNW \$		
	05/20/19 20:36 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Emergency Manager
Several streets were flooded and closed t	from W 96th Street N to W 106th Stre	eet N in Sperry.		
OSAGE COUNTY 1.9 NW SKIATOOK	ARPT [36.37, -96.04], 1.8 NNW SKI	ATOOK ARPT [36.	37, -96.04], 1.7 NNV	V SKIATOOK ARPT [36.37, -96.04], 1.8
IW SKIATOOK ARPT [36.37, -96.04]	05/20/19 20:43 CST		75K	Flash Flood (due to Heavy Rain)
IW SKIATOOK ARPT [36.37, -96.04]	05/20/19 20:43 CST 05/20/19 23:45 CST		75K 0	Flash Flood (due to Heavy Rain) Source: Amateur Radio
NW SKIATOOK ARPT [36.37, -96.04] Streets were flooded near W Perrier Drive	05/20/19 23:45 CST	vater reached occu	0	
Streets were flooded near W Perrier Drive	05/20/19 23:45 CST e and N Tall Chief Street, and flood v		0	
Streets were flooded near W Perrier Drive	05/20/19 23:45 CST e and N Tall Chief Street, and flood v		0	
Streets were flooded near W Perrier Drive	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR		0 pied structures.	Source: Amateur Radio
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo	8 [35.85, -95.82]	0 pied structures. 25K 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed this damage, maximum estimated wind in	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA	ted trees, and blew	0 pied structures. 25K 0 r down power poles	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on
	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST	ted trees, and blew	0 pied structures. 25K 0 r down power poles 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd)
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST	ted trees, and blew	0 pied structures. 25K 0 v down power poles 0 0 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter
Streets were flooded near W Perrier Drive DKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed his damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST	ted trees, and blew	0 pied structures. 25K 0 v down power poles 0 0 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST 05/20/19 21:10 CST apped large tree limbs. Based on this	ted trees, and blew ARGE [35.94, -95.4 0 admage, maximur	0 pied structures. 25K 0 r down power poles 0 0 0 0 m estimated wind in	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63]
Streets were flooded near W Perrier Drive DKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed his damage, maximum estimated wind in NAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST	ted trees, and blew ARGE [35.94, -95.4 0 admage, maximur	0 pied structures. 25K 0 r down power poles 0 0 0 0 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph.
Streets were flooded near W Perrier Drive DKMULGEE COUNTY 4.5 N BALD HI Fhis tornado damaged a home, destroyed his damage, maximum estimated wind in NAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna NOWATA COUNTY NOWATA [36.70,	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST spped large tree limbs. Based on this -95.63], 0.0 ENE NOWATA [36.70, -S 05/20/19 21:12 CST 05/21/19 01:45 CST	ted trees, and blew ARGE [35.94, -95.4 0 admage, maximur	0 pied structures. 25K 0 o down power poles 0 0 0 0 0 0 0 0 0 0 xTA [36.70, -95.63], 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63] Flash Flood (due to Heavy Rain)
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HI This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna NOWATA COUNTY NOWATA [36.70, Portions of Highway 169 in Nowata were	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST 05/20/19 21:10 CST apped large tree limbs. Based on this -95.63], 0.0 ENE NOWATA [36.70, -5 05/20/19 21:12 CST 05/21/19 01:45 CST closed due to high water.	ted trees, and blew ARGE [35.94, -95.4 0 admage, maximur	0 pied structures. 25K 0 o down power poles 0 0 0 0 0 0 0 0 0 0 xTA [36.70, -95.63], 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63] Flash Flood (due to Heavy Rain)
Streets were flooded near W Perrier Drive DKMULGEE COUNTY 4.5 N BALD HI This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna NOWATA COUNTY NOWATA [36.70, Portions of Highway 169 in Nowata were	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST 05/20/19 21:10 CST apped large tree limbs. Based on this -95.63], 0.0 ENE NOWATA [36.70, -5 05/20/19 21:12 CST 05/21/19 01:45 CST closed due to high water.	ted trees, and blew ARGE [35.94, -95.4 0 admage, maximur	0 pied structures. 25K 0 o down power poles 0 0 0 0 0 0 0 0 0 0 xTA [36.70, -95.63], 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63] Flash Flood (due to Heavy Rain)
Streets were flooded near W Perrier Drive DKMULGEE COUNTY 4.5 N BALD HI This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna NOWATA COUNTY NOWATA [36.70, Portions of Highway 169 in Nowata were	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:11 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:00 CST 05/20/19 21:10 CST apped large tree limbs. Based on this -95.63], 0.0 ENE NOWATA [36.70, -5 05/20/19 21:12 CST 05/21/19 01:45 CST closed due to high water. 3, -95.68]	ted trees, and blew ARGE [35.94, -95.4 0 admage, maximur	0 pied structures. 25K 0 down power poles 0 0 0 0 m estimated wind in ATA [36.70, -95.63], 0 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HII This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna NOWATA COUNTY NOWATA [36.70, Portions of Highway 169 in Nowata were ROGERS COUNTY VERDIGRIS [36.23	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:01 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST 05/20/19 21:10 CST apped large tree limbs. Based on this -95.63], 0.0 ENE NOWATA [36.70, -5 05/20/19 21:12 CST 05/21/19 01:45 CST closed due to high water. 3, -95.68] 05/20/19 21:22 CST	ted trees, and blew NRGE [35.94, -95.44 damage, maximur 25.63], 0.2 N NOWA	0 pied structures. 25K 0 r down power poles 0 0 0 0 m estimated wind in ATA [36.70, -95.63], 0 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63] Flash Flood (due to Heavy Rain) Source: Emergency Manager Hail (1.00 in) Source: Amateur Radio
Streets were flooded near W Perrier Drive OKMULGEE COUNTY 4.5 N BALD HI This tornado damaged a home, destroyed this damage, maximum estimated wind in WAGONER COUNTY 3.5 SSW LA BA A tornado uprooted several trees and sna NOWATA COUNTY NOWATA [36.70, Portions of Highway 169 in Nowata were	05/20/19 23:45 CST e and N Tall Chief Street, and flood v LL [35.79, -95.85], 5.9 ENE HECTOR 05/20/19 21:01 CST 05/20/19 21:01 CST d an outbuilding, snapped and uproo the tornado was 95 to 105 mph. RGE [35.94, -95.41], 2.8 SSW LA BA 05/20/19 21:09 CST 05/20/19 21:10 CST 05/20/19 21:10 CST apped large tree limbs. Based on this -95.63], 0.0 ENE NOWATA [36.70, -5 05/20/19 21:12 CST 05/21/19 01:45 CST closed due to high water. 3, -95.68] 05/20/19 21:22 CST	ted trees, and blew NRGE [35.94, -95.44 damage, maximur 25.63], 0.2 N NOWA	0 pied structures. 25K 0 r down power poles 0 0 0 0 m estimated wind in ATA [36.70, -95.63], 0 0	Source: Amateur Radio Tornado (EF1, L: 4.40 mi , W: 450 yd) Source: NWS Storm Survey as it moved north-northeast. Based on Tornado (EF0, L: 0.75 mi , W: 75 yd) Source: Trained Spotter the tornado was 80 to 85 mph. 0.2 N NOWATA [36.70, -95.63] Flash Flood (due to Heavy Rain) Source: Emergency Manager Hail (1.00 in) Source: Amateur Radio

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEROKEE COUNTY 3.5 WSW PEGGS [36	.05, -95.15], 2.9 N TERESITA [36	5.16, -94.99]		
	05/20/19 21:29 CST		0.80M	Tornado (EF2, L: 11.90 mi , W: 2700 yd)
	05/20/19 21:45 CST	1	0	Source: NWS Storm Survey
his is the first segment of a two-segment torna noved northeast snapping and uprooting trees rossed the W 650 Road and approached High reggs. After moving through Peggs, the tornad or several miles. It crossed the N 495 Road sn n this damage, maximum estimated wind in th	, and destroying outbuildings whe way 82, where homes and busin o continued to move northeast a apping trees, damaging homes, a	en it crossed thos esses were seve cross mainly rura and destroying o	e roads. Significan rely damaged and i I, rugged terrain wh	t tree damage occurred as the tornado numerous trees were snapped in nere significant tree damage was noted
MAYES COUNTY 1.3 S SALINA [36.28, -95.	15]			
	05/20/19 21:35 CST		0	Thunderstorm Wind (EG 61 kt)
	05/20/19 21:35 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped large tree li	mbs.			
MAYES COUNTY 1.5 SE LAKE HUDSON [3	6.27, -95.15], 3.5 ESE SALINA [3	6.29, -95.091		
	05/20/19 21:35 CST	, .	10K	Tornado (EF1, L: 3.60 mi , W: 1100 yd)
	05/20/19 21:43 CST		0	Source: NWS Storm Survey
amage, maximum estimated wind in the torna				
-	05/20/19 21:40 CST		0	Thunderstorm Wind (EG 70 kt)
	05/20/19 21:40 CST		0	Source: NWS Storm Survey
lirection south of the tornado. DSAGE COUNTY 0.5 S HOMINY [36.41, -96	05/20/19 21:41 CST	6.38], 1.5 SSE H	DMINY [36.40, -96. 3 0.50M 0	Flash Flood (due to Heavy Rain)
Up to five feet of water inundated forty homes a	05/20/19 23:45 CST and nine businesses in Hominy. T	he fire departme		Source: Emergency Manager scue stranded people.
CHEROKEE COUNTY 1.6 NW TERESITA [3	6.13, -95.00] 05/20/19 21:42 CST		0	Thunderstorm Wind (EG 70 kt)
	05/20/19 21:42 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind, likely associated wit direction south of the tornado.		tornadic Peggs/L		
DELAWARE COUNTY 4.7 SW LEACH [36.1	6, -94.99], 2.1 N TWIN OAKS [36	.23, -94.85]		
	05/20/19 21:45 CST		0.15M	Tornado (EF2, L: 9.10 mi , W: 2700 yd)
	05/20/19 21:56 CST		0	Source: NWS Storm Survey
This is the second segment of a two-segment to northeast toward Leach. It damaged homes, de west of Twin Oaks and dissipated. Based on th	estroyed outbuildings, and snappe	ed or uprooted m	any trees. The torn	ado crossed the Cherokee Turnpike
DELAWARE COUNTY 2.4 SSW LEACH [36.				
	05/20/19 21:50 CST		0	Thunderstorm Wind (EG 70 kt)
	05/20/19 21:50 CST		0	Source: NWS Storm Survey

2.0 WNW TIAWAH [36.28, -95.60]

0520/19 21:51 CST 0 Flash Flood (due to Heavy Rain) 0521/19 01:45 CST 0 Source: NWS Employee Partions of Highway 89 were flooded between Highway 412 and Claremore. MASHINGTON COUNTY 6.0 NNE OGLESBY [36.70, -96.84], 1.0 NNE OGLESBY [36.70, -96.94], 1.0 NNE OGLESBY [36.71, -96.94], 1.0 NNE OGLESBY [36.72, -96.94], 1.0 NNE ADV [36.94], 1.0 NNE OGLESBY [36.72, -96.94], 1.0 NNE OGLES	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Partions of Highway 88 were flooded between Highway 412 and Claremore. MASHINGTON COUNTY 6.0 NNE OGLESBY (36.70, -96.85), 5.0 NNE OGLESBY (36.70, -96.84), 6.0 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 4.9 NNE OGLESBY (36.70, -96.84), 5.0 NNE (36.72, -96.84), 5.0 NNE OGLESBY (36.70, -96.84), 5.0 NNE (36.72, -96.84), 5.0 NNE (26.70 NL), 0.9 (20.719 2.1:50 CST 0.0 Source: NWS Storm Survey Storing thunderstorm wind, strapped large tree limbs. 0.820/19 21:50 CST 0.0 Thunderstorm Wind (EG 61 kt), 0.9 (20.719 21:50 CST 0.0 Source: NWS Storm Survey Storing thunderstorm wind strapped large tree limbs. 0.9 Source: NWS Storm Survey Storing thunderstorm wind strapped large tree limbs. 0.9 Numderstorm Wind (EG 61 kt), 0.9 (20.719 21:50 CST 0.0 Source: NWS Storm Survey Storing thunderstorm wind strapped large tree limbs. 0 Source: Storm 0.0 Source: NWS Storm Survey Storing thunderstorm wind strapped large tree limbs. 0 Source: Storm 0.0 Source: Storm 0.0 (20.719 0.1:46 CST 0.0 Source: NWS Storm Survey		05/20/19 21:51 CST		0	Flash Flood (due to Heavy Rain)
AsHINGTON COUNTY — 5.0 NNE OGLESBY [36.70, -95.83], 5.0 NNE OGLESBY [36.70, -95.84], 5.0 NNE OGLESBY [36.70, -95.84], 4.9 NNE OGLESBY [36.70, -95.84], 5.0 NNE OFLESSY [36.70, -96.84], 5.1 NNE BEGGS [35.76, -96.84], 5.1 NNE STORE SURVEY [36.70, -96.84], 5.0 NNE OFLESSY [36.70, -96.84], 5.0 NNE OFL		05/21/19 01:45 CST		0	Source: NWS Employee
.70, 95.85] 05/20/19 21:51 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager 2000 Road was flooded at Hogshooter Creek, where a swift water rescue was conducted. 05/20/19 21:52 CST 0 Thunderstorm Wind (EG 70 kt) 05/20/19 21:52 CST 0 Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey ong thunderstorm wind, likely associated with the rear flank downdraft of the tomadic Peggs/Leach supercell. uproted trees toward an easterly tection acuth of the tomado. Source: NWS Storm Survey LAWARE COUNTY 1.9 W LEACH [36.20, -94.95], 18 NNE TWIN OAKS [36.22, -94.83] DS/20/19 21:04 CST Source: NWS Storm Survey 052/017 22:04 CST 0 Tomado (EF1, L: 6.30 mi, W: 600 yd) DS/20/19 21:05 CST Source: NWS Storm Survey s tomado damaged homes, destroyed outbuildings, and uproted trees. It developed as the Peggs/Leach tomado was dissipating, and moved Thunderstorm Wind (EG 61 kt) DS/20/19 21:55 CST 0 Thunderstorm Wind (EG 61 kt) DS/20/19 21:55 CST 0 Source: NWS Storm Survey ong thunderstorm wind snapped large tree limbs. DS/20/19 21:55 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey MULGEE COUNTY 0.6 NW TWIN OAKS [36.27, -96.05], 2.1 NNE BEGGS [35.75, -96.05], 2.1 S EN ERCOG [35.73, -96.07] 0	rtions of Highway 88 were flooded between Hig	ghway 412 and Claremore.			
05/20/19 21:51 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager 2200 Road was flooded at Hogshooter Creek, where a swift water rescue was conducted. Thunderstorm Wind (EG 70 kl) Source: NWS Storm Survey 25/2017 21:52 CST 0 Thunderstorm Wind (EG 70 kl) Source: NWS Storm Survey bf5/2017 21:52 CST 0 Source: NWS Storm Survey trong thunderstorm wind, likely associated with the rear flank downdraft of the tomadic PeggstLeach supercall, uprocled trees loward an eastery Source: NWS Storm Survey ELAWARE COUNTY 1.9 W LEACH [36.20, -94.96], 1.8 NNE TWIN OAKS [36.22, -94.83] OS/2017 22:04 CST Source: NWS Storm Survey 05/2017 92:04 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey bis tornado damaged homes, destroyed outbuildings, and uprooted trees. It developed as the PeggsLeach tornado was dissipating, and moved ast-hortheast across the end of the earlier tornado's paints. Storms Turved WS Storm Survey KMULGEE COUNTY 0.6 NW TWIN OAKS [36.21, -94.66] OS/2019 21:55 CST 0 Thunderstorm Wind (EG 61 kl) 05/2019 21:55 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey torng thunderstorm wind snapped large tree limbas. Source: Storm Survey	-	36.70, -95.85], 5.0 NNE OGLI	ESBY [36.70, -95.8	34], 5.0 NNE OGLE	SBY [36.70, -95.84], 4.9 NNE OGLESBY
W 2202 Road was flooded at Hogshooter Creek, where a swift water rescue was conducted. DeLAWARE COUNTY 1.7 S LEACH [36.18, 94.92] 05/20/19 21:52 CST 0 Thunderstorm Wind (EG 70 kt) 05/20/19 21:52 CST 0 Source: NWS Storm Survey Strong thunderstorm wind, likely associated with the rear flank downdraft of the tomadic Peggs/Leach supercell, uprooted trees toward an easterly lifecton south of the tomado. Tomado (EF 1, L: 6.90 mi, W: 600 yd) DS/20/19 21:54 CST 50K Tomado (EF 1, L: 6.90 mi, W: 600 yd) DS/20/19 22:04 CST 0 Source: NWS Storm Survey This tomado damaged homes, destroyed outbuildings, and uproted trees. It developed as the Peggs/Leach tomado was 85 to 95 mph. Source: NWS Storm Survey VELAWARE COUNTY 0.6 NW TWIN OAKS [56.21, -94.86] 05/20/19 21:55 CST 0 Tounderstorm Wind (EG 61 kt) DS/20/19 21:55 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey Strong thunderstorm wind snapped large tree limbs. 05/20/19 22:05 CST 0 Source: NWS Storm Survey NMULGEE COUNTY 0.6 NW TWIN DAKS [36.92, 45.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.		05/20/19 21:51 CST		0	Flash Flood (due to Heavy Rain)
PELAWARE COUNTY 1.7 S LEACH [36.16, 94.92] 05/20/19 21:52 CST 0 Thunderstorm Wind, [EG 70 kt) 05/20/19 21:52 CST 0 Source: NWS Storm Survey itrong thunderstorm wind, likely associated with the rear flank downdraft of the tornadic Peggs/Leach supercell, uprooted trees toward an easterly irrection south of the tornado. PELAWARE COUNTY 1.9 W LEACH [36.20, 94.95], 1.8 NNE TWIN OAKS [36.22, 94.83] 50K Tornado (EF1, L: 6.90 mi, W: 600 yd) 05/20/19 22:04 CST 0 Source: NWS Storm Survey bits tornado damaged homes, destroyed outbuildings, and upcoded trees. It developed as the Peggs/Leach tornado was dissipating, and moved ast-northeast across the end of the earlier tornado's path. Based on this damage, maximum estimated wind in the tornado was 85 to 95 mph. PELAWARE COUNTY 0.6 NW TWIN OAKS [36.21, -94.86] 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Thunderstorm Wind (EG 61 kt) 05/20/19 22:05 CST 0 Source: NWS Storm Survey ktroug thunderstorm wind snapped large tree limbs. 0 Source: Emergency Manager Virtug 19 and Alt Highway 75 were flooded and impassable. 0 Source: Emergency Manager Virtugs 00, -95.80], 2.7 SW BROKEN ARROW COTTON (36.9, -95.80], 2.5 SW BROKEN ARROW COTTON (36.9, -95.80], 2.6 SW BROK		05/21/19 01:45 CST		0	Source: Emergency Manager
05/20/19 21:52 CST 0 Thunderstorm Wind (EG 70 kt) 05/20/19 21:52 CST 0 Source: NWS Storm Survey trong thunderstorm wind, likely associated with the rear flank downdraft of the tomadic. Source: NWS Storm Survey ELAWARE COUNTY 1.9 W LEACH [36.20, -94.95], 1.8 NNE TWIN OAKS [36.22, -94.83] 50K Tomado (EF 1, L: 6.90 mi, W: 600 ycl) 05/20/19 22:04 CST 0 Source: NWS Storm Survey nis tomado damaged homes, destroyed outbuildings, and uproted trees. It developed as the Peggs/Leach tomado was dissipating, and moved aste-hortheast across the end of the earlier tomado's path. Based on this damage, maximum estimated wind in the tomado was 85 to 95 mph. ELAWARE COUNTY 0.6 NW TWIN OAKS [36.21, -94.95] 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Source: NWS Storm Survey trong thunderstorm wind snapped large tree limbs. 0 Source: NWS Storm Survey KMULGEE COUNTY 0.6 NW TWIN OAKS [36.91, -96.06], 2.1 SK CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) C5/21/19 01:45 CST 0 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) C5/21/19 01:45 CST 0 Source: Park Flood cortions of Highways 16 and Alt Highway 75 were flooded and impassable. 0 Source: Emergency M	/ 2200 Road was flooded at Hogshooter Creek,	where a swift water rescue wa	as conducted.		
05/20/19 21:52 CST 0 Source: NWS Stom Survey Bit ong thunderstorm wind, likely associated with the rear flank downdraft of the tornadic Peggs/Leach supercell, uprooted trees toward an easterly VELAWARE COUNTY 1.9 W LEACH [36.20, 94.95], 1.8 NET WIN OAKS [36.22, 94.63] 50K Tornado (EF 1, L: 6.90 mi, W: 600 yd) O5/20/19 22:04 CST 0 Source: NWS Stom Survey his tornado damaged homes, destroyed outbuildings, and uprooted trees. It developed as the Peggs/Leach tornado was 81 sisplating, and moved asst-northeast across the end of the earlier formado's path. Based on this damage, maximum estimated wind in the formado was 85 to 95 mph. VELAWARE COUNTY 0.6 NW TWIN OAKS [36.21, 94.86] 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 21:55 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 21:55 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 21:55 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:07 CST 0 Flash Flood (due to Heavy R	DELAWARE COUNTY 1.7 S LEACH [36.18, -9	-			
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05/20/19 22:04 CST 0 Source: NWS Storm Survey This tornado damaged homes, destroyed outbuildings, and uprooted trees. It developed as the Peggs/Leach tornado was dissipating, and moved asat-northeast across the end of the earlier tornado's path. Based on this damage, maximum estimated wind in the tornado was 85 to 95 mph. DELAWARE COUNTY 0.6 NW TWIN OAKS [36.21, -94.86] 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Source: NVS Storm Survey Strong thunderstorm wind snapped large tree limbs. 0 Source: NVS Storm Survey OKMULGEE COUNTY BEGGS [35.73, -96.07], 1.5 NNW BEGGS [35.75, -96.08], 2.1 NNE BEGGS [35.76, -96.06], 1.3 ENE BEGGS [35.73, -96.05] 0 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 01:45 CST 0 Source: Emergency Manager Portions of Highways 16 and Alt Highway 75 were flooded and impassable. 0 Source: Public TULSA COUNTY 3.0 NNW BROKEN ARROW COTTON [36.09, -95.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON [36.09, -95.80], 2.7 SW BROKEN ARROW COTTON [36.09, -95.80], 2.7 SW BROKEN ARROW COTTON [36.09, -95.80], 2.1 SW DEWEY [36.78, -95.94], 1.1 SSW DEWEY [36.79, -95.94], 1.0 SSW DEWEY [36.79, -95.83]	DELAWARE COUNTY 1.9 W LEACH [36.20, -	•	[36.22, -94.83]	501	Tempde (EE4 1+0.00 ==: 14/ 000 ==?)
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Last-northeast across the end of the earlier tornado's path. Based on this damage, maximum estimated wind in the tornado was 85 to 96 mph. DELAWARE COUNTY 0.6 NW TWIN OAKS [36.21, -94.86] 05/20/19 21:55 CST 0 Thunderstorm Wind (EG 61 kt) 05/20/19 21:55 CST 0 Source: NWS Storm Survey Strong thunderstorm wind snapped large tree limbs. DKMULGEE COUNTY BEGGS [35.73, -96.07], 1.6 NNW BEGGS [35.75, -96.08], 2.1 NNE BEGGS [35.76, -96.06], 1.3 ENE BEGGS [35.73, -96.05] 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/20/19 22:05 CST 0 Source: Emergency Manager Portions of Highways 16 and Alt Highway 75 were flooded and impassable. TULSA COUNTY 3.0 NNW BROKEN ARROW [36.09, -95.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW (36.09, -95.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW (36.09, -95.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW (36.09, -95.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW COTTON [36.09, -95.80], 2.5 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON 36.09, -95.80], 2.7 SW BROKEN ARROW COTTON [36.09, -95.80], 1.1 SSW DEWEY [36.79, -95.94], 1.0 SSW DEWEY [36.79, -95.93] 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01.45 CST 0 Source: Emergency Manager akeshore Mobile Home park was evacuated due to flooding of Coon Creek. TULSA COUNTY 0.4 NW OWASSO [36.27, -95.84], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.83],		05/20/19 22:04 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped large tree limbs. VKMULGEE COUNTY BEGGS [35.73, -96.07], 1.6 NNW BEGGS [35.75, -96.08], 2.1 NNE BEGGS [35.76, -96.06], 1.3 ENE BEGGS [35.73, -96.05] 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Portions of Highways 16 and Alt Highway 75 were flooded and impassable. 0 Flash Flood (due to Heavy Rain) 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager 205/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Public Portions of E 51st Street S were flooded. 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST Source: Public Portions of E 51st Street S were flooded. 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST Source: Public Portions of E 51st Street S were flooded. 0 Source: Emergency Manager Source: Emergency Manager VASHINGTON COUNTY 1.3 SSW DEWEY [36.78, -95.94], 1.1 SSW DEWEY [36.78, -95.94], 1.1 SSW DEWEY [36.79, -95.94], 1.0 SSW DEWEY [36.79, 95.93] 0 Source: Emergency Manager utskehore Mobile Home park was evacuated due to flooding of Coon Creek. 0 Source: Emergency Manager utskehore Mobile Home park was evacuated due to flooding of Coon Creek. <t< th=""><th>DELAWARE COUNTY 0.6 NW TWIN OAKS [3/</th><th></th><th></th><th>0</th><th>Thunderstorm Wind (EC 64 kt)</th></t<>	DELAWARE COUNTY 0.6 NW TWIN OAKS [3/			0	Thunderstorm Wind (EC 64 kt)
DXMULGEE COUNTY BEGGS [35.73, -96.07], 1.6 NNW BEGGS [35.75, -96.08], 2.1 NNE BEGGS [35.76, -96.06], 1.3 ENE BEGGS [35.73, -96.05] 05/20/19 22:05 CST 0 Flash Flood (due to Heavy Rain) 05/201/19 20:05 CST 0 Source: Emergency Manager Portions of Highways 16 and Alt Highway 75 were flooded and impassable. TULSA COUNTY 3.0 NNW BROKEN ARROW (36.09, -95.80], 2.5 SW BROKEN ARROW COTTON [36.09, -95.80], 2.6 SW BROKEN ARROW COTTON [36.09, -95.80] 0 Flash Flood (due to Heavy Rain) 05/201/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Public Portions of E 51st Street S were flooded. 0 Source: Public 0 Source: Public Portions of E 51st Street S were flooded. 0 Flash Flood (due to Heavy Rain) 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/201/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Post201/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Post201/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Post201/19 22:07 CST 0 <t< td=""><td></td><td>00/20/10 21:00 001</td><td></td><td>0</td><td></td></t<>		00/20/10 21:00 001		0	
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05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Public Portions of E 51st Street S were flooded. WASHINGTON COUNTY 1.3 SSW DEWEY [36.78, -95.94], 1.3 SSW DEWEY [36.78, -95.94], 1.1 SSW DEWEY [36.79, -95.94], 1.0 SSW DEWEY [36.79, -95.93] 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) •95.93] 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Lakeshore Mobile Home park was evacuated due to flooding of Coon Creek. TULSA COUNTY 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.86]	DKMULGEE COUNTY BEGGS [35.73, -96.07],	05/20/19 21:55 CST os. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST	5.08], 2.1 NNE BE(0 GGS [35.76, -96.06] 0	Source: NWS Storm Survey , 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain)
Portions of E 51st Street S were flooded. NASHINGTON COUNTY 1.3 SSW DEWEY [36.78, -95.94], 1.3 SSW DEWEY [36.78, -95.94], 1.1 SSW DEWEY [36.79, -95.94], 1.0 SSW DEWEY [36.79, -95.93] 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Lakeshore Mobile Home park was evacuated due to flooding of Coon Creek. Image: Country 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were	05/20/19 21:55 CST ps. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80], 2.5 SW BROP		0 GGS [35.76, -96.06] 0 0	Source: NWS Storm Survey 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager
WASHINGTON COUNTY 1.3 SSW DEWEY [36.78, -95.94], 1.3 SSW DEWEY [36.78, -95.94], 1.1 SSW DEWEY [36.79, -95.94], 1.0 SSW DEWEY [36.79, 95.93] 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager akeshore Mobile Home park was evacuated due to flooding of Coon Creek. Image: Country 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.86] 0 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were	05/20/19 21:55 CST DS. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80], 2.5 SW BROP DN [36.09, -95.80]		0 GGS [35.76, -96.06] 0 0 TON [36.09, -95.80	Source: NWS Storm Survey , 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager J, 2.6 SW BROKEN ARROW COTTON
95.93] 05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager akeshore Mobile Home park was evacuated due to flooding of Coon Creek. 0 Source: Emergency Manager TULSA COUNTY 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.86] 0 95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were	05/20/19 21:55 CST ps. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80], 2.5 SW BROP DN [36.09, -95.80] 05/20/19 22:07 CST		0 GGS [35.76, -96.06] 0 0 TON [36.09, -95.80 0	Source: NWS Storm Survey J. 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager J. 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain)
05/20/19 22:07 CST 0 Flash Flood (due to Heavy Rain) 05/21/19 01:45 CST 0 Source: Emergency Manager Lakeshore Mobile Home park was evacuated due to flooding of Coon Creek. TULSA COUNTY 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, -95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were FULSA COUNTY 3.0 NNW BROKEN ARROW [36.09, -95.80], 2.7 SW BROKEN ARROW COTTO	05/20/19 21:55 CST ps. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80], 2.5 SW BROP DN [36.09, -95.80] 05/20/19 22:07 CST		0 GGS [35.76, -96.06] 0 0 TON [36.09, -95.80 0	Source: NWS Storm Survey J. 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager J. 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain)
05/21/19 01:45 CST 0 Source: Emergency Manager Lakeshore Mobile Home park was evacuated due to flooding of Coon Creek. TULSA COUNTY 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, 95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were FULSA COUNTY 3.0 NNW BROKEN ARROW (36.09, -95.80], 2.7 SW BROKEN ARROW COTTO Portions of E 51st Street S were flooded.	05/20/19 21:55 CST os. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80], 2.5 SW BROP DN [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST	KEN ARROW COT	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0	Source: NWS Storm Survey , 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager J, 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public
akeshore Mobile Home park was evacuated due to flooding of Coon Creek. ULSA COUNTY 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, 95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	Portions of Highways 16 and Alt Highway 75 were ULSA COUNTY 3.0 NNW BROKEN ARROW 36.09, -95.80], 2.7 SW BROKEN ARROW COTTO Portions of E 51st Street S were flooded.	05/20/19 21:55 CST os. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST .78, -95.94], 1.3 SSW DEWE	KEN ARROW COT	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0 .1 SSW DEWEY [3	Source: NWS Storm Survey J. 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager J. 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public 6.79, -95.94], 1.0 SSW DEWEY [36.79,
ULSA COUNTY 0.4 NW OWASSO [36.27, -95.86], 1.0 ENE OWASSO [36.27, -95.83], 1.2 SE OWASSO [36.26, -95.83], 0.9 SSW OWASSO [36.26, 95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	KMULGEE COUNTY BEGGS [35.73, -96.07], ortions of Highways 16 and Alt Highway 75 were ULSA COUNTY 3.0 NNW BROKEN ARROW 36.09, -95.80], 2.7 SW BROKEN ARROW COTTO ortions of E 51st Street S were flooded.	05/20/19 21:55 CST os. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST 5.78, -95.94], 1.3 SSW DEWE	KEN ARROW COT	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0 .1 SSW DEWEY [3 0	Source: NWS Storm Survey , 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager], 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public 66.79, -95.94], 1.0 SSW DEWEY [36.79, Flash Flood (due to Heavy Rain)
95.86] 05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	Portions of Highways 16 and Alt Highway 75 were ULSA COUNTY 3.0 NNW BROKEN ARROW 36.09, -95.80], 2.7 SW BROKEN ARROW COTTO Portions of E 51st Street S were flooded.	05/20/19 21:55 CST os. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST 5.78, -95.94], 1.3 SSW DEWE	KEN ARROW COT	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0 .1 SSW DEWEY [3 0	Source: NWS Storm Survey , 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager], 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public 66.79, -95.94], 1.0 SSW DEWEY [36.79, Flash Flood (due to Heavy Rain)
05/20/19 22:10 CST 0 Flash Flood (due to Heavy Rain)	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were FULSA COUNTY 3.0 NNW BROKEN ARROW (36.09, -95.80], 2.7 SW BROKEN ARROW COTTO Portions of E 51st Street S were flooded. NASHINGTON COUNTY 1.3 SSW DEWEY [36 (95.93]	05/20/19 21:55 CST DS. 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST e flooded and impassable. [36.09, -95.80], 2.5 SW BROP DN [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST 05/20/19 22:07 CST 05/20/19 22:07 CST 05/21/19 01:45 CST	KEN ARROW COT	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0 .1 SSW DEWEY [3 0	Source: NWS Storm Survey , 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager], 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public 66.79, -95.94], 1.0 SSW DEWEY [36.79, Flash Flood (due to Heavy Rain)
	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were FULSA COUNTY 3.0 NNW BROKEN ARROW (36.09, -95.80], 2.7 SW BROKEN ARROW COTTO Portions of E 51st Street S were flooded. Portions of E 51st Street S were flooded. WASHINGTON COUNTY 1.3 SSW DEWEY [36, 95.93]	05/20/19 21:55 CST 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST a flooded and impassable. [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST 5.78, -95.94], 1.3 SSW DEWEY 05/20/19 22:07 CST 05/21/19 01:45 CST a to flooding of Coon Creek.	KEN ARROW COT Y [36.78, -95.94], 1	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0 1 SSW DEWEY [3 0 0 0	Source: NWS Storm Survey [, 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager], 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public 6.79, -95.94], 1.0 SSW DEWEY [36.79, Flash Flood (due to Heavy Rain) Source: Emergency Manager
	DKMULGEE COUNTY BEGGS [35.73, -96.07], Portions of Highways 16 and Alt Highway 75 were FULSA COUNTY 3.0 NNW BROKEN ARROW (36.09, -95.80], 2.7 SW BROKEN ARROW COTTO Portions of E 51st Street S were flooded. Portions of E 51st Street S were flooded. WASHINGTON COUNTY 1.3 SSW DEWEY [36, 95.93] akeshore Mobile Home park was evacuated due FULSA COUNTY 0.4 NW OWASSO [36.27, -96, 95.27]	05/20/19 21:55 CST 1.6 NNW BEGGS [35.75, -96 05/20/19 22:05 CST 05/21/19 01:45 CST a flooded and impassable. [36.09, -95.80] 05/20/19 22:07 CST 05/21/19 01:45 CST 5.78, -95.94], 1.3 SSW DEWE 05/20/19 22:07 CST 05/21/19 01:45 CST a to flooding of Coon Creek. 5.86], 1.0 ENE OWASSO [36.3	KEN ARROW COT Y [36.78, -95.94], 1	0 3GS [35.76, -96.06] 0 0 TON [36.09, -95.80 0 0 1 SSW DEWEY [3 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey [, 1.3 ENE BEGGS [35.73, -96.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager], 2.6 SW BROKEN ARROW COTTON Flash Flood (due to Heavy Rain) Source: Public 6.79, -95.94], 1.0 SSW DEWEY [36.79, Flash Flood (due to Heavy Rain) Source: Emergency Manager -95.83], 0.9 SSW OWASSO [36.26,

TULSA COUNTY --- COLLINSVILLE [36.37, -95.83], 0.9 W COLLINSVILLE [36.37, -95.85], 1.5 SW COLLINSVILLE [36.35, -95.85], 1.1 S COLLINSVILLE [36.35, -95.83]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/19 22:10 CST	-	0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Broadcast Media
umerous streets were flooded and close	ed across Collinsville.			
ROGERS COUNTY CLAREMORE [36 36.30, -95.60]	.32, -95.60], 2.6 W CLAREMORE [36.	32, -95.65], 3.2 WS	W CLAREMORE	36.30, -95.65], 1.3 S CLAREMORE
30.30, -33.00]	05/20/19 22:25 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Law Enforcement
lumerous roads were flooded and close	d in and around Claremore.			
TULSA COUNTY 2.7 SSE TURLEY [3		2, -95.96], 2.4 SSE	-	
	05/20/19 22:25 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Amateur Radio
N Lewis Avenue was flooded near E 41s	t Street N.			
WAGONER COUNTY 3.0 NNE ONETA	A [36.06, -95.71], 3.3 NNE ONETA [36 05/20/19 22:28 CST	.06, -95.69], 3.1 NI	NE ONETA [36.06 , 0	-95.69], 2.8 NNE ONETA [36.06, -95.71] Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Public
Portions of E Kenosha Street were floode	ed east of Evans Road.			
TULSA COUNTY 0.7 ESE TURLEY [3	6.25, -95.96], 0.7 E TURLEY [36.25, -{	95.96], 0.9 E TURL	EY [36.25, -95.95],	0.8 ESE TURLEY [36.25, -95.96]
	05/20/19 22:31 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Emergency Manager
NAYES COUNTY 0.1 W PRYOR [36.3	0, -95.32], 0.1 WNW PRYOR [36.30, - 05/20/19 22:51 CST 05/21/19 01:45 CST	95.32], 0.1 NW PR	YOR [36.30, -95.32 0 0	2], 0.1 WSW PRYOR [36.30, -95.32] Flash Flood (due to Heavy Rain) Source: Emergency Manager
	03/21/13 01.43 001		0	Source. Emergency Manager
Highway 69 was flooded and closed near	r Park Street in Pryor.			
	RPT [35.90, -96.06], 1.9 SW MOUNDS	6 ARPT [35.90, -96	.06], 2.0 SW MOU	NDS ARPT [35.90, -96.05], 2.1 SW
	RPT [35.90, -96.06], 1.9 SW MOUNDS 05/20/19 23:19 CST	S ARPT [35.90, -96	0.06], 2.0 SW MOU	NDS ARPT [35.90, -96.05], 2.1 SW Flash Flood (due to Heavy Rain)
		S ARPT [35.90, -96	-	
MOUNDS ARPT [35.90, -96.06]	05/20/19 23:19 CST 05/21/19 01:45 CST	-	0	Flash Flood (due to Heavy Rain)
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed		0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I DKMULGEE COUNTY 1.8 WNW HEC	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed		0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO		0 0 3.0 WNW HECTO	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95]	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST		0 0 3.0 WNW HECTOR	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain)
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed.	DR [35.84, -95.97],	0 0 3.0 WNW HECTO 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F OKMULGEE COUNTY 3.9 W HECTOF	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed. R [35.83, -95.99], 1.8 W HECTOR [35.	DR [35.84, -95.97],	0 0 3.0 WNW HECTO 0 0 7 HECTOR [35.81, -	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F OKMULGEE COUNTY 3.9 W HECTOF	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed. R [35.83, -95.99], 1.8 W HECTOR [35. 05/21/19 00:14 CST	DR [35.84, -95.97],	0 0 3.0 WNW HECTO 0 0 7 HECTOR [35.81, 7 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager -95.95], 4.3 WSW HECTOR [35.81, Flash Flood (due to Heavy Rain)
CREEK COUNTY 2.1 SW MOUNDS A MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F OKMULGEE COUNTY 3.9 W HECTOF -95.99]	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed. R [35.83, -95.99], 1.8 W HECTOR [35.	DR [35.84, -95.97],	0 0 3.0 WNW HECTO 0 0 7 HECTOR [35.81, -	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F OKMULGEE COUNTY 3.9 W HECTOF -95.99]	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed. R [35.83, -95.99], 1.8 W HECTOR [35. 05/21/19 00:14 CST 05/21/19 01:45 CST	DR [35.84, -95.97], 83, -95.95], 1.9 SW	0 0 3.0 WNW HECTO 0 0 7 HECTOR [35.81, 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager -95.95], 4.3 WSW HECTOR [35.81, Flash Flood (due to Heavy Rain)
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F OKMULGEE COUNTY 3.9 W HECTOF -95.99] Portions of Creager Road between the N ROGERS COUNTY 4.4 SSE COLLINS	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed. R [35.83, -95.99], 1.8 W HECTOR [35. 05/21/19 00:14 CST 05/21/19 01:45 CST 210 Road and the N 250 Road were	DR [35.84, -95.97], 83, -95.95], 1.9 SW flooded and closed	0 0 3.0 WNW HECTO 0 0 7 HECTOR [35.81, - 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager -95.95], 4.3 WSW HECTOR [35.81, Flash Flood (due to Heavy Rain) Source: Emergency Manager
MOUNDS ARPT [35.90, -96.06] Portions of W 181st Street S, east of Alt I OKMULGEE COUNTY 1.8 WNW HEC [35.85, -95.95] Portions of Hectorville Road and N 230 F OKMULGEE COUNTY 3.9 W HECTOF	05/20/19 23:19 CST 05/21/19 01:45 CST Highway 75, were flooded and closed TOR [35.84, -95.95], 2.7 WNW HECTO 05/20/19 23:52 CST 05/21/19 01:45 CST Road were flooded and closed. R [35.83, -95.99], 1.8 W HECTOR [35. 05/21/19 00:14 CST 05/21/19 01:45 CST 210 Road and the N 250 Road were	DR [35.84, -95.97], 83, -95.95], 1.9 SW flooded and closed	0 0 3.0 WNW HECTO 0 0 7 HECTOR [35.81, - 0 0	Flash Flood (due to Heavy Rain) Source: Law Enforcement R [35.85, -95.97], 2.0 NW HECTOR Flash Flood (due to Heavy Rain) Source: Emergency Manager -95.95], 4.3 WSW HECTOR [35.81, Flash Flood (due to Heavy Rain) Source: Emergency Manager

0

05/21/19 04:45 CST

Source: NWS Employee

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Portions of E 106th Street N were flooded ar	nd closed east of Highway 169.	-		
DSAGE COUNTY 1.1 N FAIRFAX [36.59,	-96.70], 1.1 N FAIRFAX [36.59, -9 05/21/19 01:03 CST	6.70], 0.8 N FAIRF	AX [36.58, -96.70] , 0	, 0.8 NNW FAIRFAX [36.58, -96.70] Flash Flood (due to Heavy Rain)
	05/21/19 04:15 CST		0	Source: Law Enforcement
Portions of Highway 18 and Lake Road were	e flooded and closed north of Fairf	ax.		
WASHINGTON COUNTY 0.7 SSE HI WA	Y ARPT [36.77, -95.96], 1.2 SE HI	WAY ARPT [36.77	, -95.95], 1.6 SSE H	HI WAY ARPT [36.76, -95.96], 1.0 S HI
WAY ARPT [36.77, -95.97]	05/21/19 01:03 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 04:15 CST		0	Source: Emergency Manager
Portions of Highway 123 were flooded and c		ewey.	Ū	Course. Energency manager
CRAIG COUNTY 1.0 ENE WHITE OAK [3 36.63, -95.26]	6.63, -95.25], 0.4 E WHITE OAK [36.62, -95.26], 0.3	NNE WHITE OAK [36.62, -95.27], 0.9 NE WHITE OAK
,	05/21/19 01:10 CST		50K	Flash Flood (due to Heavy Rain)
	05/21/19 06:00 CST		0	Source: Trained Spotter
Homes and businesses were flooded.				
OTTAWA COUNTY AFTON [36.70, -94.97	7], 1.6 ESE AFTON [36.69, -94.95]	, 1.4 S AFTON [36	.68, -94.97], 0.8 WS	SW AFTON [36.69, -94.98]
	05/21/19 01:11 CST		50K	Flash Flood (due to Heavy Rain)
	05/21/19 01:45 CST		0	Source: Public
Roads in and around Afton were flooded, an	d high water flooded buildings.			
PAWNEE COUNTY 4.2 NNW HALLETT [36.29, -96.59], 3.9 W CLEVELAND	MUNI ARPT [36.2	9, -96.54], 3.9 W C	LEVELAND MUNI ARPT [36.28,
96.54], 3.8 NNW HALLETT [36.28, -96.59]	05/21/19 01:49 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 04:15 CST		0	Source: Emergency Manager
Portions of Highway 64 between Pawnee an	d Cleveland were flooded and clo	sed.		
TULSA COUNTY 1.2 NNE WEST TULSA [36.08, -96.02]	[36.17, -96.01], 0.4 N GARNETT [36.18, -95.83], 2.0	NW BROKEN ARR	OW [36.07, -95.81], 0.3 ESE BOZARTH
	05/21/19 03:00 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 04:45 CST		0	Source: County Official
A number of streets were flooded and closed	across the City of Tulsa.			
WAGONER COUNTY 5.8 NNE BROKEN	ARROW [36.13, -95.73], 5.9 NNE	BROKEN ARROW	[36.12, -95.73], 5.5	5 NE BROKEN ARROW [36.12, -95.72], 5.3
NNE BROKEN ARROW [36.12, -95.73]				
	05/21/19 03:32 CST		0	Flash Flood (due to Heavy Rain) Source: Public
A portion of the Creek Turnpike near E 31st	05/21/19 04:45 CST		0	
· · ·				
CREEK COUNTY 4.0 WNW SAPULPA [3	6.02, -96.17], 4.5 NW SAPULPA [: 05/21/19 05:08 CST	36.04, -96.16]	0	Tornado (EF1, L: 1.60 mi , W: 75 yd)
	05/21/19 05:11 CST		0	Source: NWS Storm Survey
This tornado developed south of Sahoma La				
primarily based on radar data, which detecte area for damage but couldn't access by road		-	-	-
detected tornadic debris signature. This torn			zaviny wooded, whit	on o most linely the origin of the raual
TULSA COUNTY 0.6 E TULSA [36.15, -9	5.94]			
• /				
• /	05/21/19 05:27 CST 05/21/19 05:27 CST		5K 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
trong thunderstorm wind damaged a hor	ne near the University of Tulsa, and s	snapped large tree	e limbs.	
ULSA COUNTY 2.0 NW TULSA [36.1	7, -95.97], 2.3 NW TULSA [36.18, -95	5.98]		
	05/21/19 05:29 CST		0	Tornado (EF0, L: 0.40 mi , W: 75 yd)
	05/21/19 05:30 CST		0	Source: NWS Storm Survey
his tornado moved north across a mainly is area, and a survey team from NWS T ccurred was limited. This tornado dissipa	ulsa investigated the area. No damag	ge was found in th	e industrial area, as	5
TULSA COUNTY 2.1 NW TULSA [36.1]	7, -95.97], 1.9 WNW DAWSON [36.18 05/21/19 05:31 CST	3, -95.93]	0.13M	Tornado (EF1, L: 2.30 mi , W: 550 yd)
	05/21/19 05:35 CST	1	0	Source: NWS Storm Survey
nis tornado developed just south of E Pir own trees, and snapped two power poles ear N Oswego Avenue. Based on this da	s. A man was injured when a large tre	ee fell onto his hou	use. The tornado di	
ULSA COUNTY 3.0 NW (TUL)TULSA		/ (TUL)TULSA INT	L ARPT [36.24, -9	-
	05/21/19 05:37 CST		0	Tornado (EF1, L: 0.70 mi , W: 75 yd)
	05/21/19 05:39 CST		0	Source: NWS Storm Survey
his tornado damaged trees, and resulted	in a radar detected tornadic debris s	signature. It was ol	bserved by several	people.
ULSA COUNTY 3.3 N BIXBY [36.00, -	95.89]			
	05/21/19 05:39 CST		0	Thunderstorm Wind (EG 52 kt)
	05/21/19 05:39 CST		0	Source: Trained Spotter
hunderstorm wind gusts were estimated	to 60 mph.			
TULSA COUNTY 3.5 NNE OWASSO [3	=	E [36.32, -95.81]		
	05/21/19 05:48 CST		0	Tornado (EF0, L: 0.60 mi , W: 100 yd)
his tornado snapped large tree limbs nor	05/21/19 05:49 CST th of the TTC Owasso Campus. Base	ed on this damage	0 e, maximum estimat	Source: Law Enforcement ted wind in the tornado was 65 to 70 mph.
ROGERS COUNTY 1.0 NNW CLAREM	ORE [36.33, -95.61] 05/21/19 05:57 CST		0	Hail (0.88 in)
	05/21/19 05:57 CST		0	Source: Trained Spotter
			Ũ	
OGERS COUNTY 2.8 NNE SAGEEY	•		0	Lloil (1 00 in)
	05/21/19 06:00 CST		0	Hail (1.00 in)
	05/21/19 06:00 CST		0	Source: Trained Spotter
OGERS COUNTY 2.0 WSW FOYIL [3	6.42, -95.55]			
	05/21/19 06:10 CST		0	Hail (1.00 in)
	05/21/19 06:10 CST		0	Source: Public
VASHINGTON COUNTY 1.5 ENE BAR	TLESVILLE [36.76, -95.97], 1.3 S HI	WAY ARPT [36.7	6, -95.97], 1.5 SSE	HI WAY ARPT [36.76, -95.96], 1.6 E
BARTLESVILLE [36.75, -95.97]	05/21/19 06:23 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 10:00 CST		0	Source: Public
	l. Portions of Highway 123 were flood	ded and closed.		
Johnstone Park in Bartlesville was flooded				
	-95.17], 2.9 NE WHITE OAK [36.65.	-95.23], 2.1 ESE V	VHITE OAK [36.61.	-95.24], 1.7 WSW VINITA ARPT
Johnstone Park in Bartlesville was flooded CRAIG COUNTY 1.0 W VINITA [36.65, [36.61, -95.18]	-95.17], 2.9 NE WHITE OAK [36.65,	-95.23], 2.1 ESE V	VHITE OAK [36.61,	-95.24], 1.7 WSW VINITA ARPT
RAIG COUNTY 1.0 W VINITA [36.65,	-95.17], 2.9 NE WHITE OAK [36.65, - 05/21/19 06:43 CST	-95.23], 2.1 ESE V	VHITE OAK [36.61 ,	-95.24], 1.7 WSW VINITA ARPT Flash Flood (due to Heavy Rain)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY 1.5 WNW OWASSO	ARPT [36.28, -95.80], 1.3 WNW OWA	ASSO ARPT [36.28	3, -95.80], 1.3 WNW	/ OWASSO ARPT [36.28, -95.80], 1.5
WNW OWASSO ARPT [36.28, -95.80]	05/21/19 06:50 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 10:30 CST		0	Source: Social Media
portion of E 86th Street N near Centenr	nial Park was flooded and closed.			
RAIG COUNTY 0.8 SE VINITA [36.64	4, -95.14], 2.4 ENE VINITA ARPT [36.0	63, -95.11], 2.0 E \	/INITA ARPT [36.6	2, -95.11], 0.8 N VINITA ARPT [36.63,
95.15]	05/21/19 07:08 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 09:45 CST		0	Source: Emergency Manager
ortions of Highway 60 east of Vinita wer	e flooded and closed.			
IOWATA COUNTY 3.0 E LENAPAH [36.85, -95.58], 4.8 E LENAPAH [36.85 05/21/19 07:45 CST	5, -95.54], 4.9 E LE	ENAPAH [36.86, -95	5.54], 3.1 ENE LENAPAH [36.86, -95.58] Flash Flood (due to Heavy Rain)
	05/21/19 09:45 CST		0	Source: Fire Department/Rescue
Portions of Highway 10 east of Lenapah v	were flooded and closed.			
ROGERS COUNTY CLAREMORE [36.	.32, -95.60], 1.7 W CLAREMORE [36.3	32, -95.63], 2.0 W	SW CLAREMORE [36.30, -95.63], 1.0 S CLAREMORE
36.31, -95.60]	05/21/19 07:55 CST		0	Flash Flood (due to Heavy Rain)
	05/21/19 10:30 CST		0	Source: Law Enforcement
lumerous roads in and around the City o				
REEK COUNTY 1.5 SW SAPULPA [3 96.12]	35.99, -96.12], 1.4 SW SAPULPA [35. 05/21/19 08:05 CST	99, -96.12], 1.5 SV	V SAPULPA [35.98 0	, -96.12], 1.6 SW SAPULPA [35.98 , Flood (due to Heavy Rain)
	05/22/19 07:30 CST		0	Source: Public
portion of S Hickory Street was flooded	and closed near Rock Creek.			
DSAGE COUNTY SKIATOOK [36.37, -	-96.00], 0.3 S SKIATOOK [36.37, -96. 05/21/19 09:30 CST	00], 0.8 ESE SKIA	. TOOK [36.36, -95. 9 0.10M	99], 0.6 E SKIATOOK [36.37, -95.99] Flash Flood (due to Heavy Rain)
	05/21/19 10:00 CST		0	Source: Department of Highways
A number of roads were flooded and close poat.	ed on the east side of Skiatook. Resid	dents of five home	s were trapped by f	flood waters and had to be rescued by
ROGERS COUNTY 1.9 ENE COLLINS COLLINSVILLE [36.38, -95.80]	VILLE [36.38, -95.80], 2.4 ENE COLL	INSVILLE [36.38,	-95.79], 2.3 E COL	LINSVILLE [36.38, -95.79], 1.6 ENE
	05/21/19 12:14 CST		0	Flood (due to Heavy Rain)
	05/22/19 10:15 CST		0	Source: Trained Spotter
About eight feet of water covered portions	s of the 4050 Road south of Highway	169.		
	K [36.42, -96.02], 3.5 N SKIATOOK [3	6.42, -96.01], 2.8	N SKIATOOK [36.4	1, -96.00], 2.6 NNW SKIATOOK [36.41,
	05/04/40 40 00 007		0.15M	Flood (due to Heavy Rain)
	05/21/19 13:02 CST			,
	05/21/19 13:02 CST 05/22/19 21:45 CST		0	Source: Trained Spotter
DSAGE COUNTY 3.3 NNW SKIATOOF 96.01] A few houses were flooded with two to the	05/22/19 21:45 CST		0	Source: Trained Spotter
96.01]	05/22/19 21:45 CST ree feet of water.	e Rockies on the 3		

moist, and very unstable air resided across eastern Oklahoma ahead of this system. This pattern resulted in multiple rounds of severe thunderstorms across eastern Oklahoma from the early afternoon of the 20th through late morning of the 21st. Very strong wind shear coexisting with the strong instability resulted in some supercell thunderstorms that produced large hail up to golfball size and multiple tornadoes on the 20th. A squall line developed along the cold front that moved into the area during the morning of the 21st, and that line

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	does along the leading edge. Locally he e rounds of thunderstorms affected gene	-	-	oding occurred across
	DRTH MIAMI [36.98, -95.07], 3.6 WSW MI			
36.77, -94.83], 2.1 NNW WYANDOT	TE [36.83, -94.75], 2.6 WSW NORTH MIA 05/20/19 18:45 CST	MI [36.91, -94.93],	8.7 NW NORTH M	IAMI [36.99, -95.01] Flood (due to Heavy Rain)
	05/31/19 23:59 CST		0	Source: Official NWS Observations
	00/01/10/20:00 001		Ū	
24th, crested again at 25.33 feet at 1 looding. The crest at 25.51 feet was south side of Miami flooded. Multiple	ose above its flood stage of 15 feet at 7:4 1:00 am CDT on the 25th, and crested a the fifth highest crest on record. Widespr roads were closed, including Highway 12 May, and finally fell below flood stage at	third time at 24.43 read and damaging 25 south of Miami. N	feet at 7:00 pm CD flooding occurred, Monetary damage	T on the 29th. Each crest resulted in major with homes and businesses on the
	WNEE [36.34, -96.83], 1.0 W PAWNEE [3 '6], 2.4 ENE PAWNEE [36.35, -96.76], 0.8 05/20/19 19:30 CST		.34, -96.79], 1.2 N	PAWNEE [36.35, -96.80]
			0	Flood (due to Heavy Rain)
	05/24/19 12:00 CST		0	Source: Official NWS Observations
21st, resulting in major flooding. This he Arkansas River. Some homes we on the 23rd, resulting in moderate flo DSAGE COUNTY 3.9 ESE AVANT	above its flood stage of 17 feet at 8:30 p s was the eighth highest crest on record. S ere flooded. Monetary damage from this f boding. The river fell below flood stage at T [36.46, -96.00], 4.6 N SKIATOOK [36.44 6, -96.14], 2.8 SW WOLCO [36.52, -96.11]	Severe flooding occ lood is unknown. Th 1:00 pm CDT on th 4, -96.00], 1.1 SW A	urred from west of ne river crested a s e 24th. VANT [36.47, -96.0	Pawnee to the river's confluence with second time at 23.87 feet at 3:00 am CDT
	05/20/19 20:30 CST	,	0	Flood (due to Heavy Rain)
	05/00/40 07 00 00T			
resulting in record flooding. Severely	05/22/19 07:00 CST s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar	dall to Skiatook. Ho	mes were flooded a	and expansive agricultural flooding
resulting in record flooding. Severely occurred. Highway 11 was closed be 8:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.65]	dall to Skiatook. Hor nage as a result of 6.47, -96.72], 4.1 NN	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4	efeet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73]
resulting in record flooding. Severely occurred. Highway 11 was closed be 3:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar GTON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.65 05/20/19 21:45 CST	dall to Skiatook. Hor nage as a result of 6.47, -96.72], 4.1 NN	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0	e feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain)
resulting in record flooding. Severely occurred. Highway 11 was closed be 8:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.65]	dall to Skiatook. Hor nage as a result of 6.47, -96.72], 4.1 NN	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4	efeet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73]
resulting in record flooding. Severely occurred. Highway 11 was closed be 8:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS 96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros 21st, resulting in moderate flooding. ⁷ seventh highest stage on record. The the 26th, both of which resulted in ma	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar GTON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.65 05/20/19 21:45 CST 05/31/19 23:59 CST se above its flood stage of 16 feet at 10:4	dall to Skiatook. Hor nage as a result of 5.47, -96.72], 4.1 NN D], 1.1 NE RALSTON 5 pm CDT on May 2 feet at 6:00 am CD t 6:30 am CDT on to occurred, and cour	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0 0 20th. The river crest he 23rd, rest he 25th, and a four ty roads were floo	2 feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 19.26 feet at 4:00 pm CDT on the ulting in major flooding. This crest was the th time at 22.03 feet at 7:15 am CDT on ded. Monetary damage from this flood
resulting in record flooding. Severely occurred. Highway 11 was closed be 3:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS 96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros 21st, resulting in moderate flooding. seventh highest stage on record. The the 26th, both of which resulted in ma s unknown. The river remained abov	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.69 05/20/19 21:45 CST 05/31/19 23:59 CST see above its flood stage of 16 feet at 10:4 The river crested a second time at 22.14 e river crested a second time at 22.14 e river crested a third time at 21.99 feet at ajor flooding. Severe agricultural flooding ve flood stage through the end of May, an NSVILLE [36.42, -95.82], 0.5 NNW COLL	dall to Skiatook. Hor nage as a result of 5.47, -96.72], 4.1 NN 5 pm CDT on May 2 feet at 6:00 am CD t 6:30 am CDT on ti occurred, and cour id finally fell below f	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0 0 20th. The river crest he 25th, and a four hty roads were floo lood stage at 2:00 95.83], 3.7 ESE CO	2 feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 396.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 19.26 feet at 4:00 pm CDT on the ulting in major flooding. This crest was the th time at 22.03 feet at 7:15 am CDT on ded. Monetary damage from this flood am CDT on June 1st.
resulting in record flooding. Severely occurred. Highway 11 was closed be 3:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS 96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros 21st, resulting in moderate flooding. seventh highest stage on record. The the 26th, both of which resulted in ma s unknown. The river remained abov	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.69 05/20/19 21:45 CST 05/31/19 23:59 CST se above its flood stage of 16 feet at 10:4 The river crested a second time at 22.14 e river crested a third time at 21.99 feet at ajor flooding. Severe agricultural flooding ve flood stage through the end of May, an NSVILLE [36.42, -95.82], 0.5 NNW COLLI E COLLINSVILLE [36.38, -95.78], 4.4 NNE	dall to Skiatook. Hor nage as a result of 5.47, -96.72], 4.1 NN 5 pm CDT on May 2 feet at 6:00 am CD t 6:30 am CDT on ti occurred, and cour id finally fell below f	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0 0 20th. The river crest he 25th, and a four hty roads were floo lood stage at 2:00 95.83], 3.7 ESE CO 36.42, -95.79]	2 feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 19.26 feet at 4:00 pm CDT on the ulting in major flooding. This crest was the th time at 22.03 feet at 7:15 am CDT on ded. Monetary damage from this flood am CDT on June 1st.
esulting in record flooding. Severely occurred. Highway 11 was closed be 3:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS 96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros Particle Country 4.8 NW RALS 96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros Particle Country 4.8 NW RALS Particle Country 3.6 NNE COLLIN	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.69 05/20/19 21:45 CST 05/31/19 23:59 CST se above its flood stage of 16 feet at 10:4 The river crested a second time at 22.14 e river crested a third time at 21.99 feet at ajor flooding. Severe agricultural flooding ve flood stage through the end of May, an NSVILLE [36.42, -95.82], 0.5 NNW COLLI E COLLINSVILLE [36.38, -95.78], 4.4 NNE 05/20/19 23:15 CST	dall to Skiatook. Hor nage as a result of 5.47, -96.72], 4.1 NN 5 pm CDT on May 2 feet at 6:00 am CD t 6:30 am CDT on ti occurred, and cour id finally fell below f	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0 0 20th. The river crest T on the 23rd, rest he 25th, and a foun ty roads were floo lood stage at 2:00 05.83], 3.7 ESE CO 36.42, -95.79] 0	2 feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 19.26 feet at 4:00 pm CDT on the ulting in major flooding. This crest was the th time at 22.03 feet at 7:15 am CDT on ded. Monetary damage from this flood am CDT on June 1st. LLINSVILLE [36.35, -95.77], 4.5 E Flood (due to Heavy Rain)
resulting in record flooding. Severely occurred. Highway 11 was closed be 3:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS 96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros 21st, resulting in moderate flooding. Seventh highest stage on record. The the 26th, both of which resulted in ma s unknown. The river remained abov TULSA COUNTY 3.6 NNE COLLIN COLLINSVILLE [36.38, -95.75], 3.1 E The Caney River near Collinsville ros 21st, and crested a second time 37.1 crest on record. Very severe flooding looded, and roads near the river floo fourth and final time at 32.74 feet at 5	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.69 05/20/19 21:45 CST 05/31/19 23:59 CST se above its flood stage of 16 feet at 10:4 The river crested a second time at 22.14 e river crested a third time at 21.99 feet at ajor flooding. Severe agricultural flooding ve flood stage through the end of May, an NSVILLE [36.42, -95.82], 0.5 NNW COLLI E COLLINSVILLE [36.38, -95.78], 4.4 NNE	all to Skiatook. Hor nage as a result of 5.47, -96.72], 4.1 NN 5, 1.1 NE RALSTON 5 pm CDT on May 2 feet at 6:00 am CD t 6:30 am CDT on to occurred, and cour d finally fell below f INSVILLE [36.38, -5 E COLLINSVILLE [3 5 am CDT on May 2 crests resulting in r istream, with extens 31 feet at 9:45 am C in moderate floodir	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0 0 20th. The river crest T on the 23rd, rest he 25th, and a foun ty roads were floo lood stage at 2:00 0 25.83], 3.7 ESE CO 36.42, -95.79] 0 0 21st. The river crest najor flooding. The sive farmland flood CDT on the 26th, w ng. Monetary dama	<pre>? feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding vn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 19.26 feet at 4:00 pm CDT on the ulting in major flooding. This crest was the th time at 22.03 feet at 7:15 am CDT on ded. Monetary damage from this flood am CDT on June 1st. HLINSVILLE [36.35, -95.77], 4.5 E Flood (due to Heavy Rain) Source: Official NWS Observations sted at 33.05 feet at 2:45 pm CDT on the crest of 37.12 feet was the third highest ing, homes northeast of Collinsville thich resulted in major flooding, and a uge from this flood is unknown. The river</pre>
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resulting in record flooding. Severely occurred. Highway 11 was closed be 3:00 am CDT on the 22nd. PAWNEE COUNTY 4.8 NW RALS -96.67], 3.6 N BLACKBURN [36.42, - The Arkansas River near Ralston ros 21st, resulting in moderate flooding. Seventh highest stage on record. The the 26th, both of which resulted in ma s unknown. The river remained abov TULSA COUNTY 3.6 NNE COLLIN COLLINSVILLE [36.38, -95.75], 3.1 E The Caney River near Collinsville ros 21st, and crested a second time 37.1 crest on record. Very severe flooding flooded, and roads near the river floo fourth and final time at 32.74 feet at 8 remained above flood stage through WASHINGTON COUNTY 1.1 NNE	s flood stage of 17 feet at 9:30 pm CDT of damaging flooding occurred from Barnso etween Avant and Skiatook. Monetary dar STON [36.56, -96.77], 2.1 S RALSTON [36 -96.61], 4.3 SSE RALSTON [36.44, -96.65 05/20/19 21:45 CST 05/31/19 23:59 CST se above its flood stage of 16 feet at 10:4 The river crested a second time at 22.14 e river crested a second time at 22.19 feet a ajor flooding. Severe agricultural flooding we flood stage through the end of May, an NSVILLE [36.42, -95.82], 0.5 NNW COLLI E COLLINSVILLE [36.38, -95.78], 4.4 NNE 05/20/19 23:15 CST 05/31/19 23:59 CST se above its flood stage of 26 feet at 12:1 12 feet at 6:15 pm CDT on the 23rd, both g occurred from Collinsville to areas down oded. The river crested a third time at 33.3 8:30 am CDT on the 30th, which resulted the end of May, and finally fell below floo	all to Skiatook. Hor nage as a result of 5.47, -96.72], 4.1 NN 5.47, -96.72], 4.1 NN 5.07, 1.1 NE RALSTON 5 pm CDT on May 2 feet at 6:00 am CD 6:30 am CDT on to occurred, and cour id finally fell below f INSVILLE [36.38, -9 E COLLINSVILLE [3 5 am CDT on May 2 crests resulting in r istream, with extens 31 feet at 9:45 am C in moderate floodir d stage at 6:15 pm	er crested at 36.52 mes were flooded a the flood is unknow IW SKEDEE [36.43 N [36.51, -96.70], 4 0 20th. The river cress T on the 23rd, resu he 25th, and a four ity roads were floo lood stage at 2:00 25.83], 3.7 ESE CO 36.42, -95.79] 0 0 21st. The river cress najor flooding. The sive farmland flood CDT on the 26th, w ng. Monetary dama CDT on June 2nd.	<pre>? feet at 12:00 pm CDT on the 21st, and expansive agricultural flooding yn. The river fell below flood stage at 3, -96.73], 2.4 NE SKEDEE [36.41, .6 N RALSTON [36.57, -96.73] Flood (due to Heavy Rain) Source: Official NWS Observations sted at 19.26 feet at 4:00 pm CDT on the ulting in major flooding. This crest was the th time at 22.03 feet at 7:15 am CDT on ded. Monetary damage from this flood am CDT on June 1st. TLLINSVILLE [36.35, -95.77], 4.5 E Flood (due to Heavy Rain) Source: Official NWS Observations sted at 33.05 feet at 2:45 pm CDT on the e crest of 37.12 feet was the third highest ing, homes northeast of Collinsville thich resulted in major flooding, and a uge from this flood is unknown. The river</pre>

ocation he Caney River near Bartlesville rose above it 1st, and crested again at 16.06 feet at 10:00 a esidential areas of Bartlesville. Tuxedo Bouleva amage from this flood is unknown. The river fe TTAWA COUNTY 2.7 ESE HOCKERVILLE (YANDOTTE [36.84, -94.70], 4.4 NNW PEORIA	am CDT on the 23rd, both resu rard, Hillcrest Drive, and portion	Ilting in moderate floo ns of Adams Road w	oding. Serious floo	-	
1st, and crested again at 16.06 feet at 10:00 a esidential areas of Bartlesville. Tuxedo Boulev amage from this flood is unknown. The river fe PTTAWA COUNTY 2.7 ESE HOCKERVILLE	am CDT on the 23rd, both resu rard, Hillcrest Drive, and portion	Ilting in moderate floo ns of Adams Road w	oding. Serious floo	-	
				-	
TANDOTTE [30.04, -94.70], 4.4 NNW PEORI.	• •	COLNVILLE [36.94,	-94.77], 1.4 SE O	TTAWA [36.84, -94.78], 3.0 NNE	
	05/20/19 23:45 CST		0	Flood (due to Heavy Rain)	
	05/27/19 09:45 CST		0	Source: Official NWS Observations	
he Spring River near Quapaw rose above its f 3rd, resulting in major flooding. Agricultural lar he river fell below flood stage at 10:45 am CD	nd and county roads were floor			-	
ULSA COUNTY 2.5 ESE TURLEY [36.24, -\ .1 NNE LYNN LANE [36.19, -95.75], 3.8 SE O\		_	-	L)TULSA INTL ARPT [36.22, -95.86],	
	05/21/19 00:15 CST		0	Flood (due to Heavy Rain)	
	05/27/19 12:45 CST		0	Source: Official NWS Observations	
ird Creek near Owasso rose above its flood st esulting in major flooding, then crested again a ourth highest crest on record. Disastrous floodi ounty roads were closed. Monetary damage fr	at 20.31 feet at 9:30 am CDT o ing occurred from north Tulsa	on the 26th, resulting to Catoosa. Homes	in moderate flood and businesses w	ling. The crest of 29.84 feet was the rere flooded. Mingo Road and other	
ULSA COUNTY 3.0 ESE TURLEY [36.24,	95.92], 1.4 SE TURLEY [36.24	, -95.95], 2.1 NNE S	PERRY [36.33, -9	5.99], 0.8 NNE SKIATOOK [36.38,	
95.99], 1.7 ENE SKIATOOK [36.38, -95.97]	05/21/19 00:30 CST		0	Flood (due to Heavy Rain)	
	05/24/19 19:00 CST		0	Source: Official NWS Observations	
ird Creek near Sperry rose above its flood sta esulting in major flooding, then crested again a kiatook to Turley. Some homes and businesse ounty roads. Monetary damage from this flood	at 28.14 feet at 2:00 am CDT o es were flooded on the east sid	on the 24th, resulting de of Skiatook. High	in moderate flood ways 11 and 20 ne	ling. Very serious flooding occurred from ear Skiatook were closed, as were other	
OWATA COUNTY 2.6 SE LENAPAH [36.82		36.82, -95.50], 3.5 S			
	05/21/19 01:00 CST 05/31/19 23:59 CST		0 0	Flood (due to Heavy Rain) Source: Official NWS Observations	
he Verdigris River near Lenapah rose above it 2nd, crested at 36.66 feet at 1:30 am CDT on ooding. The third crest was the eighth highest lighway 10 east of Lenapah. Monetary damage elow flood stage at 7:15 am CDT on June 1st.	the 24th, and crested a third ti stage on record. Severe agric e from this flood is unknown. T	ime at 37.44 feet at 4 cultural flooding occu	4:45 pm CDT on th rred, and many co	he 28th, each crest resulting in major punty roads were flooded, including	
IUSKOGEE COUNTY 4.1 NE TAFT [35.82, 95.21], 2.1 NE WEBBERS FALLS SHEFFI [35. IUSKOGEE [35.77, -95.35]	•	•	-	· · · · · · · · · · · · · · · · · · ·	
_	05/21/19 02:00 CST		0	Flood (due to Heavy Rain)	
	05/31/19 23:59 CST		0	Source: Official NWS Observations	
he Arkansas River near Muskogee rose above 6th, and crested a second time 46.00 feet at 7 ighest crest on record, and the crest at 46.00 f lomes and businesses were flooded, and num tage through the end of May, crested again at	7:30 am CDT on the 30th, both feet was the third highest crest aerous roads were closed. Mon	crests resulting in m t on record. Very sev netary damage from t	najor flooding. The /ere flooding occu this flood is unkno	e crest of 46.39 feet was the second rred from Muskogee to Webbers Falls. wn. The river remained above flood	
	, -95.81], 0.9 E VERA [36.45, ·	-95.86], 3.5 S OGLE	SBY [36.58, -95.87	7], 3.5 SSE OGLESBY [36.58, -95.84]	
ASHINGTON COUNTY 3.7 E VERA [36.45			0	Elevel (due to 11, som District)	
/ASHINGTON COUNTY 3.7 E VERA [36.45	05/21/19 02:00 CST 05/31/19 23:59 CST		0 0	Flood (due to Heavy Rain) Source: Official NWS Observations	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
3rd, crested at 28.09 feet at 4:30 ar boding. Severe flooding occurred b	above its flood stage of 26 feet at 3:00 a m CDT on the 26th, and crested a third til etween Ochelata and the northeastern tip unknown. The river remained above flood	me at 28.12 feet at 1 o of Tulsa County, ar	0:15 pm CDT on t nd rural roads wer	the 29th, each crest resulting in moderate re closed between Ramona and Talala.
	LPA [35.98, -96.09], 1.7 NNE SAPULPA [-	
-90.03], 1.0 ESE HILTON [30.01, -90	.03], 0.5 WSW HILTON [36.02, -96.06], 1. 05/21/19 03:00 CST		0	Flood (due to Heavy Rain)
	05/22/19 09:30 CST		0	Source: Official NWS Observations
resulting in moderate flooding. Seve	ove its flood stage of 21 feet at 4:00 am (re agricultural flooding occurred, and oil f The river fell below flood stage at 10:30 a	ields and county roa	ds were flooded b	
OKMULGEE COUNTY 2.9 NNW N	NUYAKA [35.69, -96.15], 2.5 ENE NUYAK	(A [35.66, -96.09], 3	2 WSW OKMULG	GEE [35.62, -96.03], 1.3 NW OKMULGEE
[35.64, -95.98], 3.3 SSE BEGGS [35.	.69, -96.04], 3.5 WSW BEGGS [35.71, -96	5.13]	0	Elect (due to Licence Drin)
	05/21/19 23:30 CST 05/31/19 23:59 CST		0 0	Flood (due to Heavy Rain) Source: Official NWS Observations
	03/31/19 23.39 031		0	Source. Official NWS Observations
26th, and then crested again at 23.4 roads were flooded. The river remain	4 feet at 4:00 am CDT on the 31st. Both on the above flood stage through the end of	crests resulted in mo May, and finally fell	oderate flooding. A below flood stage	
	rville [36.13, -96.11], 0.9 ENE WEST TU 4 NW TULSA R L JONES ARPT [36.04, -			
-				
-	05/21/19 23:30 CST 05/31/19 23:59 CST above its flood stage of 18 feet at 12:30	2 am CDT on May 22r	0 0 nd. The river crest	Flood (due to Heavy Rain) Source: Official NWS Observations
The Arkansas River near Tulsa rose 29th, resulting in major flooding. This some homes in south Tulsa and Bixl	05/31/19 23:59 CST above its flood stage of 18 feet at 12:30 s was the second highest crest on record by flooded. Riverside Drive in Tulsa was o	am CDT on May 22r . Severe flooding oc closed in places. A n	0 nd. The river crest curred along the A nan fell into the riv	Source: Official NWS Observations ted at 23.41 feet at 3:00 pm CDT on the Arkansas River in Tulsa County, with ver in Tulsa on the 26th, and another
The Arkansas River near Tulsa rose 29th, resulting in major flooding. This some homes in south Tulsa and Bixt vaded into the river. Both men drow	05/31/19 23:59 CST above its flood stage of 18 feet at 12:30 s was the second highest crest on record by flooded. Riverside Drive in Tulsa was o ned. Monetary damage from this flood is	am CDT on May 22r . Severe flooding oc closed in places. A n	0 nd. The river crest curred along the A nan fell into the riv	Source: Official NWS Observations ted at 23.41 feet at 3:00 pm CDT on the Arkansas River in Tulsa County, with ver in Tulsa on the 26th, and another
The Arkansas River near Tulsa rose 29th, resulting in major flooding. This some homes in south Tulsa and Bixl waded into the river. Both men drow inally fell below flood stage at 6:30 a	05/31/19 23:59 CST above its flood stage of 18 feet at 12:30 s was the second highest crest on record by flooded. Riverside Drive in Tulsa was o ned. Monetary damage from this flood is	am CDT on May 22r . Severe flooding oc closed in places. A n	0 nd. The river crest curred along the A nan fell into the riv	Source: Official NWS Observations ted at 23.41 feet at 3:00 pm CDT on the Arkansas River in Tulsa County, with ver in Tulsa on the 26th, and another
The Arkansas River near Tulsa rose 29th, resulting in major flooding. This some homes in south Tulsa and Bixt waded into the river. Both men drow inally fell below flood stage at 6:30 a Direct Fatalities: M30IW, M??IW	05/31/19 23:59 CST above its flood stage of 18 feet at 12:30 s was the second highest crest on record by flooded. Riverside Drive in Tulsa was o ned. Monetary damage from this flood is am CDT on June 1st.	am CDT on May 22r . Severe flooding oc closed in places. A n unknown. The river [35.86, -95.63], 3.5 E	0 nd. The river crest curred along the <i>A</i> nan fell into the riv remained above fl	Source: Official NWS Observations and at 23.41 feet at 3:00 pm CDT on the Arkansas River in Tulsa County, with ver in Tulsa on the 26th, and another lood stage through the end of May, and
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The Arkansas River near Tulsa rose 29th, resulting in major flooding. This some homes in south Tulsa and Bixt waded into the river. Both men drow finally fell below flood stage at 6:30 a Direct Fatalities: M30IW, M??IW MUSKOGEE COUNTY 2.3 N HAS -95.58], 3.0 E JAMESVILLE [35.75, The Arkansas River near Haskell ros 29th, resulting in major flooding. This Monetary damage from this flood is to CDT on June 1st. OSAGE COUNTY 3.9 ESE AVAN -96.15], 1.5 ESE BARNSDALL [36.5 Bird Creek near Avant rose above its resulting in major flooding. Damaging Highway 11 were closed between Av CDT on the 23rd. ROGERS COUNTY 4.7 WNW VER	05/31/19 23:59 CST above its flood stage of 18 feet at 12:30 s was the second highest crest on record by flooded. Riverside Drive in Tulsa was of ned. Monetary damage from this flood is am CDT on June 1st. EXELL [35.85, -95.67], 3.4 NE HASKELL 95.60], 2.3 SSE HASKELL [35.79, -95.66 05/22/19 02:00 CST 05/31/19 23:59 CST se above its flood stage of 19 feet at 3:00 s was the second highest crest on record unknown. The river remained above flood T [36.46, -96.00], 4.6 N SKIATOOK [36.44 6, -96.14], 2.8 SW WOLCO [36.52, -96.11 05/22/19 23:30 CST 05/23/19 12:45 CST s flood stage of 17 feet at 12:30 am CDT g flooding occurred from Barnsdall to Ski vant and Skiatook. Monetary damage as a RDIGRIS [36.26, -95.75], 4.0 SW SAGEE	am CDT on May 22r . Severe flooding occ closed in places. A n unknown. The river [35.86, -95.63], 3.5 E] am CDT on May 22 . Severe agricultural I stage through the e 4, -96.00], 1.1 SW A], 2.3 ENE AVANT [on May 23rd. The riv atook. Homes were f a result of the flood i	0 and. The river crest curred along the A han fell into the riv remained above fl SE HASKELL [35 0 0 nd. The river cress flooding occurred and of May, and fin VANT [36.47, -96. 36.49, -96.03] 0 0 ver crested at 27.5 flooded and agricus s unknown. The river 1.7 S OOLOGAH	Source: Official NWS Observations ted at 23.41 feet at 3:00 pm CDT on the Arkansas River in Tulsa County, with ver in Tulsa on the 26th, and another lood stage through the end of May, and 5.79, -95.62], 2.9 WNW TAFT [35.78, Flood (due to Heavy Rain) Source: Official NWS Observations ated at 24.24 feet at 10:15 pm CDT on the I, and county roads were flooded. nally fell below flood stage at 9:45 pm 08], 4.5 SSE BARNSDALL [36.51, Flood (due to Heavy Rain) Source: Official NWS Observations 92 feet at 5:30 am CDT on the 23rd, ultural flooding occurred. Portions of iver fell below flood stage at 1:45 pm

S	Storm Data and Unusu	al Weather P	henomena ·	- May 2019
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The Verdigris River near Claremore rose al 27th, and then a second time at 44.69 feet Oologah Dam and Verdigris, with some hou flood is unknown. The river remained above	at 7:30 pm CDT on the 30th, both mes flooded on the west side of C	crests resulting in m laremore. Portions o	najor flooding. Seve f county roads wer	ere flooding occurred between the re flooded. Monetary damage from this
OSAGE COUNTY 9.4 WSW APPERSON APPERSON [36.69, -97.07], 10.3 WSW AP	PERSON [36.67, -96.93], 8.6 WSV	• •	9, -96.91]	
	05/23/19 15:00 CST 05/30/19 20:30 CST		0 0	Flood (due to Heavy Rain) Source: Official NWS Observations
The Arkansas River near Ponca City rose a the 24th, resulting in record flooding. Signif flood is unknown. The river fell below flood	icant flooding occurred south of Se	outh Avenue in Pond	-	-
WASHINGTON COUNTY 1.1 NNE BART	• •	BARTLESVILLE [36.	.75, -95.98], 2.1 SS	E HI WAY ARPT [36.75, -95.96], 2.0 SE
HI WAY ARPT [36.76, -95.95], 1.0 SW HI W	1AY ARPT [36.77, -95.98] 05/25/19 07:00 CST		0	Flood (due to Heavy Rain)
	05/30/19 07:30 CST		0	Source: Official NWS Observations
The Caney River near Bartlesville rose abo 28th, resulting in moderate flooding. Seriou county roads. Monetary damage from this f	s flooding occurred in Johnstone I	Park. Tuxedo Boulev	/ard and Hillcrest D	Drive were closed, along with other
LE FLORE COUNTY 0.4 SSE PANCO [3 [35.37, -94.46], 1.0 ENE ARKOMA [35.36, -	-			
	05/31/19 23:59 CST		0	Source: Official NWS Observations
The Poteau River near Panama rose above 30th, resulting in moderate flooding. Agricu above flood stage through the end of May,	Itural land was flooded from near l	Panama to near Arke	oma, and county ro	-
A persistently active weather pattern, cor southeastern U. S., set the stage for num month. The atmospheric moisture remain and thunderstorms. Antecedent condition already high, and any additional rainfall w this active storm period. Six to sixteen in Okmulgee, OK to near Bentonville, AR, an fell across portions of southern Kansas a new pools of record in northeastern Okla	erous rounds of rainfall across the led unseasonably high during the ns from the rainfall earlier this m vould quickly become runoff. And ches of rain fell between May 186 nd three to five inches of rain fell and northern Oklahoma. During the	he Southern Plains is period, resulting onth and at the end tecedent river and I th and May 30th alo I southeast of this Ii his period, six USA	from May 18th thr in very efficient ra of April meant tha ake levels were al ng and northwest ne. Widespread te CE Tulsa District f	rough the end of the ainfall-producing showers at soil moisture was so above normal ahead of of a line from near en to sixteen inch amounts
The result was 31 river floods at 22 river f of which were new records (Arkansas Riv category. Fourteen of the 31 floods lasted one lasted 21 days or more. The Arkansa hours, and was also above the major floo	ver near Ponca City, and Bird Cre d seven days or more; eleven las s River near Muskogee was abov	eek at Avant), and 2 sted ten days or mor ve flood stage the lo	5 of which were cr re; two lasted four ongest at approxin	rests in the major flood teen days or more; and
OKFUSKEE COUNTY 4.3 SSW CASTLE	• • •	E [35.42, -96.40]		
	05/22/19 15:34 CST 05/22/19 15:35 CST		0 0	Tornado (EFU, L: 0.50 mi , W: 100 yd) Source: Trained Spotter
A brief tornado was observed by trained sto inaccessible by road.		amage from this torr	nado, as the area ir	
OKFUSKEE COUNTY 1.2 SSW CASTLE		E [35.47, -96.38]		
	05/22/19 15:41 CST 05/22/19 15:43 CST		0 0	Tornado (EFU, L: 1.00 mi , W: 50 yd) Source: Storm Chaser
Storm chasers observed a tornado south th		own damage occurre		
OKFUSKEE COUNTY 2.0 NE CASTLE [35.49, -96.36], 2.1 SW LAKE OKE	EMAH [35.50, -96.35]		

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This tornado destroyed outbuildings and sna he tornado was 85 to 95 mph.	pped large tree limbs. It was obs	erved by several pe	ople. Based on this	s damage, maximum estimated wind in
OKFUSKEE COUNTY 0.5 N OKFUSKEE	[35.61, -96.23], 0.9 NE OKFUSK	EE [35.61, -96.22]		
	05/22/19 16:10 CST		10K	Tornado (EF1, L: 0.60 mi , W: 125 yd)
	05/22/19 16:12 CST		0	Source: NWS Storm Survey
[°] his tornado snapped trees, damaged a bar roduced a radar-detected debris signature.	-			
OKFUSKEE COUNTY 2.1 E OKEMAH AF	RPT [35.44, -96.24], 3.0 E OKEM/ 05/22/19 16:22 CST	AH ARPT [35.44, -96	5. 23] 0	Thunderstorm Wind (EG 70 kt)
	05/22/19 16:23 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted trees.				
OKFUSKEE COUNTY 3.0 NW CLEARVIE		SE [35.51, -96.17]	4016	
	05/22/19 16:23 CST 05/22/19 16:33 CST		40K 0	Tornado (EF1, L: 6.00 mi , W: 650 yd) Source: NWS Storm Survey
	03/22/19 10:33 031		0	Source. NWS Stoff Survey
This tornado developed just north of I-40 and north at about the E 1065 Road, and dissipa				
OKFUSKEE COUNTY 5.4 NNW PHAROA	H [35.49, -96.16], 6.0 ESE OKFL	ISKEE [35.55, -96.14	41	
			-	
across, Dripping Springs Lake near the cour	ty line. In Okfuskee County, the	ear the E 1050 Roa tornado snapped tre	10K 0 d and moved north res and damaged o	outbuildings. Based on this damage,
This is the first segment of a two-segment to across, Dripping Springs Lake near the cour maximum estimated wind in this segment of signature. The tornado continued into Okmu OKMULGEE COUNTY 6.8 S NUYAKA [34	05/22/19 16:43 CST rnado. This tornado developed n ity line. In Okfuskee County, the the tornado was 100 to 110 mph Igee County.	ear the E 1050 Roa tornado snapped tre . Several people ob	10K 0 d and moved north res and damaged o	Source: NWS Storm Survey -northeast toward, and ultimately butbuildings. Based on this damage,
across, Dripping Springs Lake near the cour maximum estimated wind in this segment of signature. The tornado continued into Okmu	05/22/19 16:43 CST rnado. This tornado developed n ity line. In Okfuskee County, the the tornado was 100 to 110 mph Igee County. 5.55, -96.14], 3.7 SSW NUYAKA	ear the E 1050 Roa tornado snapped tre . Several people ob	10K 0 d and moved north res and damaged c served the tornado	Source: NWS Storm Survey n-northeast toward, and ultimately putbuildings. Based on this damage, and it produced a radar-detected debris
across, Dripping Springs Lake near the cour maximum estimated wind in this segment of signature. The tornado continued into Okmu	05/22/19 16:43 CST rnado. This tornado developed n ity line. In Okfuskee County, the the tornado was 100 to 110 mph lgee County. 5.55, -96.14], 3.7 SSW NUYAKA 05/22/19 16:43 CST 05/22/19 16:50 CST at tornado. This tornado moved ir is from south of the E 1000 Road 5. Based on the extensive damageral people, and produced a radi	ear the E 1050 Roa tornado snapped tre . Several people ob: [35.60, -96.15] nto Okmulgee Count I to north of the E 99 ge to trees, maximur	10K 0 d and moved north es and damaged of served the tornado 0 0 0 vy over the west sic 0 Road. The torna n estimated wind in	Source: NWS Storm Survey Innortheast toward, and ultimately putbuildings. Based on this damage, and it produced a radar-detected debris Tornado (EF1, L: 3.30 mi , W: 400 yd) Source: NWS Storm Survey de of Dripping Springs Lake and moved do turned north-northwest and dissipated
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across, Dripping Springs Lake near the cour maximum estimated wind in this segment of signature. The tornado continued into Okmu OKMULGEE COUNTY 6.8 S NUYAKA [34 This is the second segment of a two-segmen north snapping and uprooting numerous tree near the E 980 Road and east of Highway 5 110 mph. This tornado was observed by sev OKMULGEE COUNTY 1.0 ESE OKMULG OKMULGEE COUNTY 0.1 SSW SKIATOOK [3	05/22/19 16:43 CST rnado. This tornado developed n ity line. In Okfuskee County, the the tornado was 100 to 110 mph Igee County. 5.55, -96.14], 3.7 SSW NUYAKA 05/22/19 16:43 CST 05/22/19 16:50 CST at tornado. This tornado moved ir is from south of the E 1000 Road 5. Based on the extensive damager eral people, and produced a rada EE [35.63, -95.95] 05/22/19 16:48 CST 05/22/19 16:48 CST 05/22/19 16:53 CST 05/22/19 16:55 CST 05/22/19 16:55 CST 05/22/19 16:55 CST 05/22/19 16:55 CST	ear the E 1050 Roa tornado snapped tre . Several people ob: [35.60, -96.15] nto Okmulgee Count I to north of the E 99 ge to trees, maximur	10K 0 d and moved north les and damaged of served the tornado 0 0 0 cy over the west sid 00 Road. The torna n estimated wind in ignature. 50K 0 30K 0 25K	Source: NWS Storm Survey Innortheast toward, and ultimately putbuildings. Based on this damage, and it produced a radar-detected debris Tornado (EF1, L: 3.30 mi , W: 400 yd) Source: NWS Storm Survey de of Dripping Springs Lake and moved do turned north-northwest and dissipated in this segment of the tornado was 100 to Hail (2.75 in) Source: Amateur Radio Hail (1.75 in) Source: Amateur Radio Hail (1.75 in)

A brief tornado was reported by a trained storm spotter. An NWS damage survey found that the tornado snapped large tree limbs. Based on this damage, maximum estimated wind in the tornado was 70 to 80 mph.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/22/19 17:07 CST		0	Tornado (EF0, L: 0.20 mi , W: 75 yd)
	05/22/19 17:07 CST		0	Source: Trained Spotter

A brief tornado was reported by a trained storm spotter. An NWS damage survey found that the tornado snapped large tree limbs. Based on this damage, maximum estimated wind in the tornado was 70 to 80 mph.

CREEK COUNTY 0.6 ENE MOUNDS [35.87, -9	96 061		
SALER SOORT 0.0 ENE MOONDS [35.07, -3	05/22/19 17:10 CST	0	Hail (1.00 in)
	05/22/19 17:10 CST	0	Source: Amateur Radio
NASHINGTON COUNTY 3.0 W VERA [36.45,	-95.93]		
	05/22/19 17:13 CST	25K	Hail (2.50 in)
	05/22/19 17:13 CST	0	Source: Storm Chaser
DKMULGEE COUNTY 0.9 NW BALD HILL [35			
	05/22/19 17:15 CST	5K	Hail (1.25 in)
	05/22/19 17:15 CST	0	Source: Public
MUSKOGEE COUNTY 1.3 NE HASKELL [35.8			
	05/22/19 17:36 CST	0	Tornado (EF0, L: 0.20 mi , W: 75 yd)
	05/22/19 17:36 CST	0	Source: Trained Spotter
naximum estimated wind in the tornado was 70 to CRAIG COUNTY 5.6 ESE CENTRALIA [36.78,		S [36.82, -95.18]	
- /	05/22/19 17:44 CST	0	Tornado (EF1, L: 5.10 mi , W: 350 yd)
	05/22/19 17:53 CST	0	Source: NWS Storm Survey
	-	wind in the tornado was	95 to 105 mph. Multiple people observed this
This tornado snapped and uprooted trees. Based tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV	signature.	wind in the tornado was	95 to 105 mph. Multiple people observed this Hail (0.75 in)
tornado, and it produced a radar-detected debris	signature. ILLE [36.75, -95.98]		
tornado, and it produced a radar-detected debris	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST 25 [36.83, -95.14], 2.1 SSW WELCH [3	0 0 36.84, -95.12]	Hail (0.75 in) Source: Emergency Manager
tornado, and it produced a radar-detected debris	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST RS [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST	0 0 86.84, -95.12] 3K	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd)
tornado, and it produced a radar-detected debris	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST 25 [36.83, -95.14], 2.1 SSW WELCH [3	0 0 36.84, -95.12]	Hail (0.75 in) Source: Emergency Manager
tornado, and it produced a radar-detected debris	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST RS [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST	0 0 96.84, -95.12] 3K 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST 25 [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75]	0 0 36.84, -95.12] 3K 0 um estimated wind in the	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed
CRAIG COUNTY 2.3 NNE PYRAMID CORNER	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST RS [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75] 05/22/19 18:19 CST	0 0 36.84, -95.12] 3K 0 um estimated wind in the 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed Hail (1.00 in)
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power p by a trained storm spotter.	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST 25 [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75]	0 0 36.84, -95.12] 3K 0 um estimated wind in the	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power p by a trained storm spotter. ROGERS COUNTY 0.7 NNE CATOOSA [36.19	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST RS [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75] 05/22/19 18:19 CST 05/22/19 18:19 CST -95.75]	0 0 36.84, -95.12] 3K 0 um estimated wind in the 0 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed Hail (1.00 in) Source: Public
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power p by a trained storm spotter.	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST RS [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75] 05/22/19 18:19 CST 05/22/19 18:19 CST	0 0 36.84, -95.12] 3K 0 um estimated wind in the 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed Hail (1.00 in) Source: Public Hail (1.25 in)
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power p by a trained storm spotter. ROGERS COUNTY 0.7 NNE CATOOSA [36.19	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST RS [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75] 05/22/19 18:19 CST 05/22/19 18:19 CST -95.75]	0 0 36.84, -95.12] 3K 0 um estimated wind in the 0 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed Hail (1.00 in) Source: Public
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power p by a trained storm spotter. ROGERS COUNTY 0.7 NNE CATOOSA [36.19	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST 25 [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75] 05/22/19 18:19 CST -95.75] 05/22/19 18:23 CST 05/22/19 18:23 CST	0 0 36.84, -95.12] 3K 0 um estimated wind in the 0 0 5K 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed Hail (1.00 in) Source: Public Hail (1.25 in)
tornado, and it produced a radar-detected debris WASHINGTON COUNTY 1.0 ESE BARTLESV CRAIG COUNTY 2.3 NNE PYRAMID CORNER This tornado uprooted trees and snapped power p by a trained storm spotter. ROGERS COUNTY 0.7 NNE CATOOSA [36.19 ROGERS COUNTY 0.4 NE CATOOSA [36.18,	signature. ILLE [36.75, -95.98] 05/22/19 17:51 CST 05/22/19 17:51 CST 25 [36.83, -95.14], 2.1 SSW WELCH [3 05/22/19 17:59 CST 05/22/19 18:01 CST poles. Based on this damage, maximu 9, -95.75] 05/22/19 18:19 CST -95.75] 05/22/19 18:23 CST 05/22/19 18:23 CST	0 0 36.84, -95.12] 3K 0 um estimated wind in the 0 0 5K 0	Hail (0.75 in) Source: Emergency Manager Tornado (EF1, L: 1.50 mi , W: 150 yd) Source: NWS Storm Survey tornado was 85 to 90 mph. It was observed Hail (1.00 in) Source: Public Hail (1.25 in)

This is the first segment of a two-segment tornado. In Ottawa County, this large tornado developed southwest of the E 40 Road and S 530 Road intersection. It moved northeast damaging a few homes, destroying outbuildings, snapping or uprooting trees, and snapping power poles. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph. This tornado was observed by multiple people, and it produced a radar-detected debris signature. The tornado continued into Cherokee County, Kansas.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/22/19 18:25 CST	-	0	Tornado (EFU, L: 1.00 mi , W: 75 yd)
	05/22/19 18:26 CST		0	Source: Trained Spotter
This is the first segment of a two-segmen Vagoner County, and moved east-north		-		
ROGERS COUNTY 4.5 ESE CATOOS		S [36.17, -95.66]	0	
	05/22/19 18:26 CST 05/22/19 18:27 CST		0 0	Tornado (EFU, L: 0.80 mi , W: 75 yd) Source: Trained Spotter
	03/22/19 18.27 031		0	Source. Trained Spotter
This is the second segment of a two-seg Wagoner County and moved east-northe	-	-		
ROGERS COUNTY 3.0 E VERDIGRIS				
	05/22/19 18:28 CST		0	Hail (1.00 in)
	05/22/19 18:28 CST		0	Source: Amateur Radio
ROGERS COUNTY 1.0 NNW CLARE	MORE [36.33, -95.61]			
	05/22/19 18:38 CST		0	Hail (0.75 in)
	05/22/19 18:38 CST		0	Source: Trained Spotter
ROGERS COUNTY 1.7 S TIAWAH [3	6.24, -95.57]			
•	05/22/19 18:38 CST		0	Thunderstorm Wind (EG 52 kt)
	05/22/19 18:38 CST		0	Source: NWS Employee
ROGERS COUNTY 1.7 S TIAWAH [3	6.24, -95.57] 05/22/19 18:38 CST		10K	Hail (1.50 in)
	05/22/19 18:38 CST		0	Source: NWS Employee
MAYES COUNTY 1.1 NNE PRYOR [3		, -95.29]	25K	Tornado (EE1 1 : 3 10 mi W: 650 vd)
MAYES COUNTY 1.1 NNE PRYOR [3	6.31, -95.31], 1.7 SSW GREEN [36.36 05/22/19 19:09 CST 05/22/19 19:19 CST	, -95.29]	25K 0	Tornado (EF1, L: 3.10 mi , W: 650 yd) Source: NWS Storm Survey
This tornado developed on the north side dissipated near the Rocklahoma ground was 90 to 100 mph.	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr	damaging outbuild	0 lings, uprooting tre	Source: NWS Storm Survey es, and snapping large tree limbs. It
This tornado developed on the north side dissipated near the Rocklahoma ground was 90 to 100 mph.	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr	damaging outbuild	0 lings, uprooting tre	Source: NWS Storm Survey es, and snapping large tree limbs. It
MAYES COUNTY 1.1 NNE PRYOR [3 This tornado developed on the north side dissipated near the Rocklahoma ground: was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr .42, -96.52]	damaging outbuild	0 lings, uprooting tre d on this damage, l	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado
This tornado developed on the north side dissipated near the Rocklahoma grounds was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST	damaging outbuild	0 lings, uprooting tre d on this damage, l	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd)
This tornado developed on the north side dissipated near the Rocklahoma grounds was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36 Trained storm spotters reported a brief to	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected deb .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST ornado over open country.	damaging outbuild	0 lings, uprooting tre d on this damage, l	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd)
This tornado developed on the north side dissipated near the Rocklahoma grounds was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36 Trained storm spotters reported a brief to	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected deb .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST ornado over open country.	damaging outbuild	0 lings, uprooting tre d on this damage, l	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd) Source: Trained Spotter Tornado (EFU, L: 0.20 mi , W: 75 yd)
This tornado developed on the north side dissipated near the Rocklahoma grounds was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36 Trained storm spotters reported a brief to	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected deb .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST ornado over open country. .42, -96.49]	damaging outbuild	0 lings, uprooting tre d on this damage, n 0 0	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd) Source: Trained Spotter
This tornado developed on the north side dissipated near the Rocklahoma grounds was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36 Trained storm spotters reported a brief to OSAGE COUNTY 4.9 W HOMINY [36	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST ornado over open country. .42, -96.49] 05/22/19 19:31 CST 05/22/19 19:31 CST	damaging outbuild	0 lings, uprooting tred d on this damage, t 0 0 0	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd) Source: Trained Spotter Tornado (EFU, L: 0.20 mi , W: 75 yd)
This tornado developed on the north side dissipated near the Rocklahoma grounds was 90 to 100 mph. OSAGE COUNTY 6.7 W HOMINY [36 Trained storm spotters reported a brief to OSAGE COUNTY 4.9 W HOMINY [36 Trained storm spotters reported a brief to	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST ornado over open country. .42, -96.49] 05/22/19 19:31 CST 05/22/19 19:31 CST ornado over open country. .ROVE [36.24, -95.21]	damaging outbuild	0 ings, uprooting tred d on this damage, t 0 0 0	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd) Source: Trained Spotter Tornado (EFU, L: 0.20 mi , W: 75 yd) Source: Trained Spotter
This tornado developed on the north side dissipated near the Rocklahoma ground was 90 to 100 mph.	05/22/19 19:09 CST 05/22/19 19:19 CST e of Pryor and moved north-northeast, s, and produced a radar-detected debr .42, -96.52] 05/22/19 19:28 CST 05/22/19 19:28 CST ornado over open country. .42, -96.49] 05/22/19 19:31 CST 05/22/19 19:31 CST ornado over open country.	damaging outbuild	0 lings, uprooting tred d on this damage, t 0 0 0	Source: NWS Storm Survey es, and snapping large tree limbs. It maximum estimated wind in the tornado Tornado (EFU, L: 0.20 mi , W: 100 yd) Source: Trained Spotter Tornado (EFU, L: 0.20 mi , W: 75 yd)

Trained storm spotters reported a brief tornado. No known damage resulted from this tornado.

MAYES COUNTY 0.7 ESE BOATMAN [36.27, -95.17], 2.8 ENE SALINA [36.32, -95.11]					
05/22/19 19:52 CST	0	Tornado (EF1, L: 5.30 mi , W: 400 yd)			
05/22/19 20:02 CST	0	Source: NWS Storm Survey			

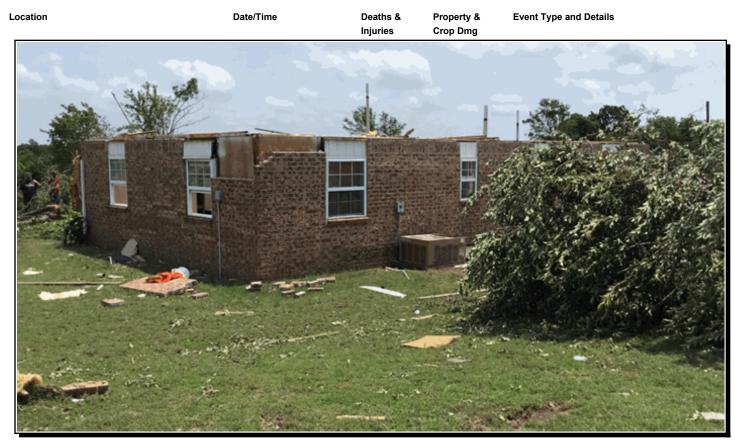
_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
his tornado developed on the west side of L ortheast uprooting trees, and snapping large aximum estimated wind in the tornado was	e tree limbs. The tornado dissipat	ed near the E 483	Road, northeast of	
DSAGE COUNTY 3.3 SSW WYNONA [36. 96.37]	.51, -96.36], 3.1 SSW WYNONA [3	36.51, -96.35], 3.9 \$	SW WYNONA [36	.50, -96.36], 3.9 SSW WYNONA [36.50,
30.37]	05/22/19 20:14 CST		0	Flash Flood (due to Heavy Rain)
	05/23/19 00:00 CST		0	Source: Emergency Manager
Portions of Highway 99 were flooded south o	f Wynona.			
DSAGE COUNTY 0.8 SE BARNSDALL [3				
	05/22/19 20:29 CST		0	Thunderstorm Wind (EG 65 kt)
	05/22/19 20:29 CST		0	Source: Trained Spotter
hunderstorm winds were estimated to 75 m	ph.			
DELAWARE COUNTY 1.1 NW JAY [36.43	3, -94.81], 6.2 E GROVE ARPT [36 05/22/19 20:34 CST	6.61, -94.62]	0.50M	Tornado (EF2, L: 16.50 mi , W: 1100 yd)
	05/22/19 21:07 CST		0	Source: NWS Storm Survey
as observed by multiple people and produc	ed a radar-detected debris signat	ure. The tornado c	ontinued into McDo	onaid County, Missouri.
	SVILLE [36.73, -95.97], 2.4 SE B/	ARTLESVILLE [36	73, -95.97], 2.9 SE	BARTLESVILLE [36.72, -95.96], 2.6
		ARTLESVILLE [36.		
	SVILLE [36.73, -95.97], 2.4 SE B/ 05/22/19 20:44 CST 05/22/19 22:15 CST	ARTLESVILLE [36.	73, -95.97], 2.9 SE 0 0	BARTLESVILLE [36.72, -95.96], 2.6 Flash Flood (due to Heavy Rain) Source: Public
SE BARTLESVILLE [36.72, -95.97]	05/22/19 20:44 CST 05/22/19 22:15 CST	ARTLESVILLE [36.	0	Flash Flood (due to Heavy Rain)
WASHINGTON COUNTY 2.0 SE BARTLE SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville.		0 0	Flash Flood (due to Heavy Rain) Source: Public
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP		0 0 1 SSE HOMINY AR	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville.		0 0	Flash Flood (due to Heavy Rain) Source: Public
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 [:]	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST	T [36.41, -96.37], 2	0 0 1 SSE HOMINY AI	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39]	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a	T [36.41, -96.37], 2	0 0 1 SSE HOMINY AI 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a [36.31, -96.46] 05/22/19 22:10 CST	T [36.41, -96.37], 2	0 0 1 SSE HOMINY AI 0 0 10K	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a (36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a (36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST hue to Highway 20 were flooded a [36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:10 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a [36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST opped trees, and blew off a portion 45, -95.61]	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 10K 0 ne.	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap ROGERS COUNTY 5.0 E OOLOGAH [36.4	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a 36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST oped trees, and blew off a portion 45, -95.61] 05/22/19 22:36 CST 05/22/19 22:36 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 10K 0 ne.	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public Hail (0.75 in)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a 36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST oped trees, and blew off a portion 45, -95.61] 05/22/19 22:36 CST 05/22/19 22:36 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 10K 0 ne.	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public Hail (0.75 in)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap ROGERS COUNTY 5.0 E OOLOGAH [36.4	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a 36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:10 CST oped trees, and blew off a portion 45, -95.61] 05/22/19 22:36 CST 05/22/19 22:36 CST 36.62, -95.14]	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0 10K 0 ne. 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public Hail (0.75 in) Source: Public
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap ROGERS COUNTY 5.0 E OOLOGAH [36.4	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a 36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:36 CST 05/22/19 22:36 CST 05/22/19 22:36 CST 36.62, -95.14] 05/22/19 23:38 CST 05/22/19 23:38 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0 10K 0 ne. 0 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public Hail (0.75 in) Source: Public Thunderstorm Wind (EG 70 kt)
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.4 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap ROGERS COUNTY 5.0 E OOLOGAH [36.4 CRAIG COUNTY 0.4 ENE VINITA ARPT [3	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a (36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:36 CST 05/22/19 22:36 CST 05/22/19 23:38 CST 05/22/19 23:38 CST 05/22/19 23:38 CST 05/22/19 23:38 CST 05/22/19 23:38 CST 05/22/19 23:38 CST d snapped large tree limbs.	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0 10K 0 0 0 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public Hail (0.75 in) Source: Public Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey
SE BARTLESVILLE [36.72, -95.97] Roads were flooded and closed east and sou DSAGE COUNTY 1.1 SSE HOMINY [36.47 36.40, -96.39] Portions of Tee Pee Road from Eastern Aver PAWNEE COUNTY 1.0 SE CLEVELAND [Strong thunderstorm wind uprooted and snap ROGERS COUNTY 5.0 E OOLOGAH [36.47 CRAIG COUNTY 0.4 ENE VINITA ARPT [37 Strong thunderstorm wind uprooted trees and	05/22/19 20:44 CST 05/22/19 22:15 CST utheast of Bartlesville. 1, -96.39], 1.8 SSE HOMINY ARP 05/22/19 21:01 CST 05/23/19 00:00 CST nue to Highway 20 were flooded a (36.31, -96.46] 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:10 CST 05/22/19 22:36 CST 05/22/19 22:36 CST 05/22/19 23:38 CST 05/22/19 23:38 CST 05/22/19 23:38 CST 05/22/19 23:38 CST	T [36.41, -96.37], 2 and closed.	0 0 1 SSE HOMINY AI 0 0 0 10K 0 ne. 0 0 0	Flash Flood (due to Heavy Rain) Source: Public RPT [36.40, -96.36], 1.4 SSE HOMINY Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 65 kt) Source: Public Hail (0.75 in) Source: Public Thunderstorm Wind (EG 70 kt)

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Strong thunderstorm wind uprooted trees	s and snapped large tree limbs.			
CRAIG COUNTY 4.0 SE VINITA [36.6	1, -95.10], 3.5 E VINITA ARPT [36.61,	, -95.09]		
	05/22/19 23:39 CST		5K	Tornado (EF0, L: 0.50 mi , W: 150 yd)
	05/22/19 23:40 CST		0	Source: Trained Spotter
	05/22/19 23:45 CST		0	Thunderstorm Wind (EG 70 kt)
RAIG COUNTY 3.3 SSW TODD [36.	· •		0	
	05/22/19 23:45 CST		0	Source: NWS Storm Survey
	00,22,10 20.10 001		0	
Strong thunderstorm wind uprooted tree	s and snapped large tree limbs.			
	-95.04], 4.0 SSE TODD [36.61, -95.00]		
CRAIG COUNTY 5.4 5 TODD [36.59,			0	Tornado (EF1, L: 2.60 mi , W: 1100 yd)
CRAIG COUNTY 5.4 S TODD [36.59,	05/22/19 23:48 CST		0	Tomado (ET 1, E. 2.00 mil, W. 1100 yd)

DELAWARE COUNTY 2.9 NW CLEORA [36.61, -95.00], 3.1 N BERNICE [36.66, -94.91]		
05/22/19 23:51 CST	0.10M	Tornado (EF1, L: 6.00 mi , W: 1100 yd)
05/23/19 00:00 CST	0	Source: NWS Storm Survey

This is the second segment of a two-segment tornado. This large tornado moved into Delaware County near the E 280 Road, where trees were uprooted. It moved northeast snapping and uprooting numerous trees, snapping power poles, destroying outbuildings, and damaging homes until it dissipated on Grand Lake near the Ottawa County line. Based on this damage, maximum estimated wind in this segment of the tornado was 100 to 110 mph.

Severe thunderstorms developed over northeastern Oklahoma during the afternoon hours of the 22nd, ahead of a cold front that moved into the area. Very strong instability and wind shear in the air mass ahead of the cold front allowed for the development of supercell thunderstorms, which affected the area through late evening. These supercells produced twenty-one documented tornadoes, including a significant tornado, large hail up to baseball size, damaging wind gusts, and locally heavy rainfall that resulted in flash flooding across northeastern Oklahoma.



An EF-2 tornado destroyed several mobile homes, severely damaged permanent homes, and snapped or uprooted numerous trees in a wide and lengthy path from near Jay, Oklahoma to north of Southwest City, Missouri, on the evening of May 22, 2019. Photo by Ed Calianese, WCM, NWS Tulsa Oklahoma.

OKFUSKEE COUNTY 4.5 NW PADEN [35.	55, -96.62], 3.7 N PADEN [35.55, -96.57]		
	05/25/19 22:55 CST	20K	Thunderstorm Wind (EG 70 kt)
	05/25/19 22:57 CST	0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted trees, sna	apped large tree limbs, blew down power p	ooles, and damaged the ro	oofs of several homes.
CREEK COUNTY 1.3 NNW BRISTOW [35.	85, -96.39]		
	05/25/19 23:02 CST	0.10M	Thunderstorm Wind (EG 80 kt)
	05/25/19 23:02 CST	0	Source: NWS Storm Survey
Strong thunderstorm wind severely damaged	a business on the north side of town.		
CREEK COUNTY 3.9 W BELLVUE [35.90,			
	05/25/19 23:04 CST	40K	Tornado (EF1, L: 2.60 mi , W: 200 yd)
	05/25/19 23:07 CST	0	Source: NWS Storm Survey
This tornado damaged the roofs of several ho estimated wind in the tornado was 85 to 95 m		es, and blew down power	poles. Based on this damage, maximum
CREEK COUNTY 0.5 W BRISTOW [35.83,	-96.39]		
	05/25/19 23:10 CST	0	Thunderstorm Wind (EG 52 kt)
	05/25/19 23:10 CST	0	Source: Trained Spotter
Thunderstorm wind gusts were estimated to 6	0 mph.		
CREEK COUNTY 4.0 E BELLVUE [35.91,	-96.31], 3.1 W KIEFER [35.95, -96.13]		
	05/25/19 23:14 CST	0.25M	Tornado (EF1, L: 10.70 mi , W: 1000 yd)
	05/25/19 23:24 CST	0	Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
his tornado developed southwest of Kel ward the northeast and dissipating east stimated wind in the tornado was 90 to	t of town. It snapped and uprooted r		-	ng south of Kellyville before turning ings. Based on this damage, maximum
REEK COUNTY 5.0 SSW KELLYVIL			0	
	05/25/19 23:16 CST 05/25/19 23:16 CST		0 0	Thunderstorm Wind (EG 61 kt) Source: NWS Storm Survey
Strong thunderstorm wind snapped large			0	Source. NWS Storm Survey
		<u></u>		
CREEK COUNTY 2.6 N KELLYVILLE	05/25/19 23:21 CST	03, -96.03]	0.75M	Tornado (EF1, L: 10.90 mi , W: 1400 yd)
	05/25/19 23:35 CST		0	Source: NWS Storm Survey
This is the first segment of a two-segmen noved east along Highway 66, then acro County near W 91st Street S. In Creek C power poles. Based on this damage, may	oss the northern portion of Sapulpa. county, the tornado damaged homes	It crossed Hickory H and businesses, sn	ill Road near the C apped and uproote	reek Turnpike, and moved into Tulsa
TULSA COUNTY 5.8 ESE NEW MANN			4514	
	05/25/19 23:22 CST 05/25/19 23:22 CST		15K 0	Thunderstorm Wind (EG 60 kt) Source: Law Enforcement
Strong thunderstorm wind damaged a ba		e Trail.	0	Source. Law Enforcement
	1 - 7			
	A [35.99, -96.13], 1.5 SE HILTON [36 05/25/19 23:27 CST	6.01, -96.03]	0.80M	Tornado (EF1, L: 5.80 mi , W: 2200 yd)
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segment between E Taft Avenue and E Dewey Av	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a	oped near the Sapul and S 49th West Ave	0 ba Golf Course and nue south of the C	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many honr damage, maximum estimated wind	oped near the Sapul and S 49th West Ave nes, damaged busine	0 pa Golf Course and nue south of the C esses, snapped nu	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind	oped near the Sapul and S 49th West Ave nes, damaged busine	0 ba Golf Course and nue south of the C esses, snapped nui e tornado was 100	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph.
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a	oped near the Sapul and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout	0 ba Golf Course and nue south of the C esses, snapped nue e tornado was 100 0 0 hwest of Oologah.	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt)
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a	oped near the Sapul and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout	0 ba Golf Course and nue south of the C esses, snapped nue e tornado was 100 0 0 hwest of Oologah.	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt)
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2	oped near the Sapul and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout	0 ba Golf Course and nue south of the C esses, snapped nue e tornado was 100 0 0 hwest of Oologah. -95.91]	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R This is the second segment of a two-segr crossed the Arkansas River and dissipate or uprooted many trees, and blew down r	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:39 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E	pped near the Sapulg and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The	0 a Golf Course and nue south of the C esses, snapped nue e tornado was 100 0 0 hwest of Oologah. -95.91] 0.25M 0 ar W 111th Street S e tornado damaged	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It I the roofs of numerous homes, snapped
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segment between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R This is the second segment of a two-seguerossed the Arkansas River and dissipate or uprooted many trees, and blew down r	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E numerous power poles. Based on th	pped near the Sapulg and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The	0 ba Golf Course and nue south of the C esses, snapped nur e tornado was 100 0 0 hwest of Oologah. -95.91] 0.25M 0 ar W 111th Street S e tornado damaged n estimated wind in	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It the roofs of numerous homes, snapped n the tornado was 90 to 100 mph.
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segment between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R This is the second segment of a two-seguerossed the Arkansas River and dissipate or uprooted many trees, and blew down r	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E numerous power poles. Based on th 35.99, -96.01] 05/25/19 23:35 CST	pped near the Sapulg and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The	0 Dea Golf Course and nue south of the C pesses, snapped nur e tornado was 100 0 0 0 hwest of Oologah. -95.91] 0.25M 0 ar W 111th Street S e tornado damaged m estimated wind in 0	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It the roofs of numerous homes, snapped in the tornado was 90 to 100 mph. Thunderstorm Wind (EG 70 kt)
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segment between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R This is the second segment of a two-seguerossed the Arkansas River and dissipate or uprooted many trees, and blew down r	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E numerous power poles. Based on th	pped near the Sapulg and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The	0 ba Golf Course and nue south of the C esses, snapped nur e tornado was 100 0 0 hwest of Oologah. -95.91] 0.25M 0 ar W 111th Street S e tornado damaged n estimated wind in	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It the roofs of numerous homes, snapped n the tornado was 90 to 100 mph.
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R This is the second segment of a two-segu crossed the Arkansas River and dissipate	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E numerous power poles. Based on th 35.99, -96.01] 05/25/19 23:35 CST 05/25/19 23:35 CST	pped near the Sapulg and S 49th West Ave nes, damaged busine in this segment of th and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The	0 Dea Golf Course and nue south of the C pesses, snapped nur e tornado was 100 0 0 0 hwest of Oologah. -95.91] 0.25M 0 ar W 111th Street S e tornado damaged m estimated wind in 0	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It the roofs of numerous homes, snapped in the tornado was 90 to 100 mph. Thunderstorm Wind (EG 70 kt)
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R This is the second segment of a two-seguerorssed the Arkansas River and dissipate or uprooted many trees, and blew down r TULSA COUNTY 2.7 N GLENPOOL [3	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E numerous power poles. Based on th 35.99, -96.01] 05/25/19 23:35 CST 05/25/19 23:35 CST 3.	oped near the Sapulg and S 49th West Ave hes, damaged busine in this segment of the and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The is damage, maximus	0 Da Golf Course and nue south of the C passes, snapped nur e tornado was 100 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It the roofs of numerous homes, snapped the tornado was 90 to 100 mph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey 01]
CREEK COUNTY 1.9 WSW SAPULPA This is the first segment of a two-segmen between E Taft Avenue and E Dewey Av County near W 111th Street S. The torna uprooted numerous trees. Based on this ROGERS COUNTY 4.6 WSW OOLOG Thunderstorm wind gusts were estimated TULSA COUNTY 3.2 WSW TULSA R I This is the second segment of a two-segu crossed the Arkansas River and dissipate or uprooted many trees, and blew down r TULSA COUNTY 2.7 N GLENPOOL [3 Strong thunderstorm wind uprooted trees	05/25/19 23:27 CST 05/25/19 23:33 CST at tornado. This large tornado develo renue. It crossed Hickory Hill Road a ado damaged the roofs of many horr damage, maximum estimated wind AH [36.42, -95.78] 05/25/19 23:33 CST 05/25/19 23:33 CST d to 60 mph near the S 4060 Road a L JONES ARPT [36.01, -96.03], 3.2 05/25/19 23:33 CST 05/25/19 23:33 CST 05/25/19 23:33 CST ment tornado. This tornado moved i ed east of S Yale Avenue, north of E numerous power poles. Based on th 35.99, -96.01] 05/25/19 23:35 CST 05/25/19 23:35 CST	oped near the Sapulg and S 49th West Ave hes, damaged busine in this segment of the and E 410 Road sout ESE JENKS [36.01, nto Tulsa County ne E 111th Street S. The is damage, maximus	0 Dea Golf Course and nue south of the C passes, snapped nue e tornado was 100 0 0 0 0 0 0 0 0 0 0 0 0	Source: NWS Storm Survey I moved east across Sapulpa, roughly reek Turnpike, and moved into Tulsa merous power poles, and snapped or to 110 mph. Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Tornado (EF1, L: 6.50 mi , W: 2200 yd) Source: NWS Storm Survey S and moved east across Jenks. It the roofs of numerous homes, snapped in the tornado was 90 to 100 mph. Thunderstorm Wind (EG 70 kt) Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/25/19 23:40 CST	-	0	Hail (1.00 in)
	05/25/19 23:40 CST		0	Source: Emergency Manager
JLSA COUNTY 2.0 SE BROKEN ARRO	• • •			
	05/25/19 23:40 CST		0	Thunderstorm Wind (EG 70 kt)
	05/25/19 23:40 CST		0	Source: Broadcast Media
rong thunderstorm wind uprooted and sna	pped large trees along E 91st Stre	eet S, between S G	arnett Road and S	129th E Avenue.
ULSA COUNTY 1.9 W BROKEN ARRO	W ARPK [36.05, -95.90] 05/25/19 23:42 CST		2K	Thunderstorm Wind (EG 56 kt)
	05/25/19 23:42 CST		0	Source: Public
trong thunderstorm wind blew shingles fror		eet S and S Sherid		
ULSA COUNTY 1.0 S BROKEN ARROV			0	Thunderstorm Wind (EQ.64.14)
	05/25/19 23:43 CST 05/25/19 23:43 CST		0 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
			U	
rong thunderstorm wind blew down trees a	across S Mingo Road near E 88th	Street S.		
ULSA COUNTY 1.3 S BROKEN ARROV		BROKEN ARROW		
	05/25/19 23:44 CST		15K	Thunderstorm Wind (EG 70 kt)
	05/25/19 23:47 CST		0	Source: NWS Storm Survey
trong thunderstorm wind snapped large tre ast Avenue.	e limbs, and blew down a large ele	ectrical transmissic	n pole in a broad s	wath from S Mingo Road to S 161st
TULSA COUNTY 1.0 NNE BROKEN ARR	COW [36.06, -95.77] 05/25/19 23:48 CST		2К	Thunderstorm Wind (EC 56 kt)
	05/25/19 23:48 CST		0	Thunderstorm Wind (EG 56 kt) Source: Public
	00/20/10/20.10/001		Ũ	
Strong thunderstorm wind blew shingles fror	n the roof of a home and snapped	large tree limbs.		
			95 761	
			95.76] 0.10M	Tornado (EF0, L: 0.90 mi , W: 400 vd)
	V [36.07, -95.78], 1.7 NE BROKEN		-	Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey
Strong thunderstorm wind blew shingles from FULSA COUNTY 1.3 N BROKEN ARROV This is the first segment of a two-segment to several neighborhoods, where the roofs of h Arrow High School facilities, where the base 75 to 80 mph. The tornado continued into W	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on	ar Lynn Lane, nort	0.10M 0 h of the Broken Arr ped. It moved acro	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken
ULSA COUNTY 1.3 N BROKEN ARROV his is the first segment of a two-segment to everal neighborhoods, where the roofs of h wrow High School facilities, where the base 5 to 80 mph. The tornado continued into W	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BRO	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75]	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken nd in this segment of the tornado was
ULSA COUNTY 1.3 N BROKEN ARROV his is the first segment of a two-segment to everal neighborhoods, where the roofs of h wrow High School facilities, where the base 5 to 80 mph. The tornado continued into W	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BRO 05/25/19 23:53 CST	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken nd in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd)
ULSA COUNTY 1.3 N BROKEN ARROV This is the first segment of a two-segment to everal neighborhoods, where the roofs of h wrow High School facilities, where the base to 80 mph. The tornado continued into W	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BRO	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75]	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken nd in this segment of the tornado was
TULSA COUNTY 1.3 N BROKEN ARROV This is the first segment of a two-segment to several neighborhoods, where the roofs of h Arrow High School facilities, where the base	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BR 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken and in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey many Street where the roofs of homes
ULSA COUNTY 1.3 N BROKEN ARROV his is the first segment of a two-segment to everal neighborhoods, where the roofs of h rrow High School facilities, where the base 5 to 80 mph. The tornado continued into W VAGONER COUNTY 1.7 NE BROKEN A his is the second segment of a two-segmen rere damaged and large tree limbs were sn stimated wind in this segment of the tornad	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST mado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BR 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate o was 75 to 80 mph.	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0 y just south of E Alb S 209th East Aver	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken and in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey many Street where the roofs of homes hue. Based on this damage, maximum
ULSA COUNTY 1.3 N BROKEN ARROV his is the first segment of a two-segment to everal neighborhoods, where the roofs of h rrow High School facilities, where the base 5 to 80 mph. The tornado continued into W VAGONER COUNTY 1.7 NE BROKEN A his is the second segment of a two-segmen ere damaged and large tree limbs were sn stimated wind in this segment of the tornad	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST mado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BR 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate o was 75 to 80 mph. 05, -95.68] 05/25/19 23:54 CST	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0 y just south of E Alb S 209th East Aver 0	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken and in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey hany Street where the roofs of homes hue. Based on this damage, maximum Thunderstorm Wind (EG 52 kt)
ULSA COUNTY 1.3 N BROKEN ARROV his is the first segment of a two-segment to everal neighborhoods, where the roofs of h rrow High School facilities, where the base 5 to 80 mph. The tornado continued into W /AGONER COUNTY 1.7 NE BROKEN A his is the second segment of a two-segment ere damaged and large tree limbs were sn stimated wind in this segment of the tornad /AGONER COUNTY 3.0 NE ONETA [36.	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BR 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate o was 75 to 80 mph. 05, -95.68] 05/25/19 23:54 CST 05/25/19 23:54 CST	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0 y just south of E Alb S 209th East Aver	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken and in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey many Street where the roofs of homes hue. Based on this damage, maximum
ULSA COUNTY 1.3 N BROKEN ARROV his is the first segment of a two-segment to everal neighborhoods, where the roofs of h rrow High School facilities, where the base 5 to 80 mph. The tornado continued into W VAGONER COUNTY 1.7 NE BROKEN A his is the second segment of a two-segment rere damaged and large tree limbs were sn stimated wind in this segment of the tornad VAGONER COUNTY 3.0 NE ONETA [36.	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rnado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BR 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate o was 75 to 80 mph. 05, -95.68] 05/25/19 23:54 CST 05/25/19 23:54 CST	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0 y just south of E Alb S 209th East Aver 0	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken nd in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey hany Street where the roofs of homes nue. Based on this damage, maximum Thunderstorm Wind (EG 52 kt)
TULSA COUNTY 1.3 N BROKEN ARROV This is the first segment of a two-segment to several neighborhoods, where the roofs of h Arrow High School facilities, where the base 75 to 80 mph. The tornado continued into W NAGONER COUNTY 1.7 NE BROKEN A	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST rmado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BR 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate o was 75 to 80 mph. 105, -95.68] 05/25/19 23:54 CST 05/25/19 23:54 CST 05/25/19 23:54 CST e limbs. 6.06, -95.71]	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0 y just south of E Alb S 209th East Aver 0 0	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken nd in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey wany Street where the roofs of homes nue. Based on this damage, maximum Thunderstorm Wind (EG 52 kt) Source: Public
TULSA COUNTY 1.3 N BROKEN ARROV This is the first segment of a two-segment to several neighborhoods, where the roofs of h Arrow High School facilities, where the base '5 to 80 mph. The tornado continued into W NAGONER COUNTY 1.7 NE BROKEN A This is the second segment of a two-segment vere damaged and large tree limbs were sn estimated wind in this segment of the tornad NAGONER COUNTY 3.0 NE ONETA [36. Strong thunderstorm wind snapped large tre	V [36.07, -95.78], 1.7 NE BROKEN 05/25/19 23:51 CST 05/25/19 23:53 CST ornado. This tornado developed ne omes were damaged and large tre ball field was damaged. Based on agoner County. RROW [36.07, -95.76], 2.4 NE BRO 05/25/19 23:53 CST 05/25/19 23:54 CST nt tornado. This tornado moved int apped. It moved east and dissipate o was 75 to 80 mph. 05, -95.68] 05/25/19 23:54 CST 05/25/19 23:54 CST 05/25/19 23:54 CST 05/25/19 23:54 CST e limbs.	ARROW [36.07, - ear Lynn Lane, nort ee limbs were snap this damage, max OKEN ARROW [36 o Wagoner County	0.10M 0 h of the Broken Arr ped. It moved acro imum estimated win 5.07, -95.75] 75K 0 y just south of E Alb S 209th East Aver 0	Source: NWS Storm Survey ow Expressway. It moved east across ss the southern portion of the Broken and in this segment of the tornado was Tornado (EF0, L: 0.90 mi , W: 400 yd) Source: NWS Storm Survey hany Street where the roofs of homes hue. Based on this damage, maximum Thunderstorm Wind (EG 52 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ROGERS COUNTY 5.7 W INOLA [36.14, -9	5.60], 3.8 WNW INOLA [36.18, -	95.56]		
	05/26/19 00:05 CST		0	Thunderstorm Wind (EG 70 kt)
	05/26/19 00:09 CST		0	Source: NWS Storm Survey
rong thunderstorm wind uprooted several tre	ees and snapped large tree limbs	s in a broad swath	from near the 4160	Road to north of Highway 412.
MUSKOGEE COUNTY 1.0 NNW COUNCIL	HILL [35.56, -95.65]			
	05/26/19 00:14 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/19 00:14 CST		0	Source: Trained Spotter
Fhunderstorm wind gusts were estimated to 70	0 mph just north of Council Hill o	n Highway 72.		
ICINTOSH COUNTY 5.2 W RENTIESVILLI	E [35.53, -95.59]			
	05/26/19 00:15 CST		0	Tornado (EF0, L: 0.20 mi , W: 75 yd)
	05/26/19 00:15 CST		0	Source: Trained Spotter
his brief tornado was reported by a trained st 0 to 75 mph.		e limbs. Based on	this damage, maxi	mum estimated wind in the tornado was
MAYES COUNTY 4.2 WSW CHOUTEAU [3			0	
	05/26/19 00:17 CST		0	Thunderstorm Wind (EG 65 kt)
	05/26/19 00:17 CST		0	Source: Emergency Manager
strong thunderstorm wind blew down trees on	S 426 Road and W 590 Road.			
ROGERS COUNTY 1.3 WSW INOLA ARPT	[36.14, -95.45]			
	05/26/19 00:20 CST		0	Thunderstorm Wind (MG 52 kt)
	05/26/19 00:20 CST		0	Source: Mesonet
he Oklahoma Mesonet station near Inola me	asured 60 mph thunderstorm wir	nd gusts.		
MAYES COUNTY 3.4 E SALINA [36.30, -95	.09], 5.4 N ROSE [36.30, -95.03]			
	05/26/19 00:44 CST		0	Tornado (EF0, L: 3.20 mi , W: 300 yd)
	05/26/19 00:47 CST		0	Source: NWS Storm Survey
This tornado developed west of NE 490 Drive, Road. The tornado uprooted trees and snappe				
	Toxas during the late afterneou	n of the 25th abov	ad of a dry line. Th	ese storms evolved into
Severe thunderstorms developed over West a line of thunderstorms that moved across C level wind shear in the air mass over easterr tornadoes along the leading edge of the stor northeastern Oklahoma with these thunders	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms.	eaching eastern C f thunderstorms a	oklahoma by late e llowed for the dev	elopment of multiple
a line of thunderstorms that moved across C level wind shear in the air mass over eastern tornadoes along the leading edge of the stor	Oklahoma during the evening, run n Oklahoma ahead of the line of rms. Damaging wind gusts and torms.	eaching eastern C f thunderstorms a	Oklahoma by late e llowed for the devi uarter size also oc	elopment of multiple curred across
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern cornadoes along the leading edge of the stor northeastern Oklahoma with these thunders	Oklahoma during the evening, run n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST	eaching eastern C f thunderstorms a	Oklahoma by late e llowed for the devi uarter size also oc 2K	elopment of multiple curred across Thunderstorm Wind (EG 56 kt)
I line of thunderstorms that moved across C evel wind shear in the air mass over eastern ornadoes along the leading edge of the stor northeastern Oklahoma with these thunders	Oklahoma during the evening, run n Oklahoma ahead of the line of rms. Damaging wind gusts and torms.	eaching eastern C f thunderstorms a	Oklahoma by late e llowed for the devi uarter size also oc	elopment of multiple curred across
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern ornadoes along the leading edge of the stor northeastern Oklahoma with these thunders LE FLORE COUNTY 0.8 ENE ARKOMA [35	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST 05/29/19 01:30 CST	eaching eastern C f thunderstorms a large hail up to q	Oklahoma by late e llowed for the devi uarter size also oc 2K	elopment of multiple curred across Thunderstorm Wind (EG 56 kt)
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern ornadoes along the leading edge of the stor northeastern Oklahoma with these thunders E FLORE COUNTY 0.8 ENE ARKOMA [35 Strong thunderstorm wind snapped large tree	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST 05/29/19 01:30 CST limbs and blew down power lines E [35.63, -95.95]	eaching eastern C f thunderstorms a large hail up to q	Oklahoma by late e llowed for the devi uarter size also oc 2K 0	elopment of multiple curred across Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern cornadoes along the leading edge of the stor northeastern Oklahoma with these thunders	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST 05/29/19 01:30 CST limbs and blew down power line: E [35.63, -95.95] 05/29/19 07:51 CST	eaching eastern C f thunderstorms a large hail up to q	Oklahoma by late e llowed for the devi uarter size also oc 2K 0	elopment of multiple curred across Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (0.88 in)
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern ornadoes along the leading edge of the stor northeastern Oklahoma with these thunders E FLORE COUNTY 0.8 ENE ARKOMA [35 Strong thunderstorm wind snapped large tree	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST 05/29/19 01:30 CST limbs and blew down power lines E [35.63, -95.95]	eaching eastern C f thunderstorms a large hail up to q	Oklahoma by late e llowed for the devi uarter size also oc 2K 0	elopment of multiple curred across Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern cornadoes along the leading edge of the stor northeastern Oklahoma with these thunders LE FLORE COUNTY 0.8 ENE ARKOMA [35] Strong thunderstorm wind snapped large tree DKMULGEE COUNTY 0.9 ESE OKMULGE	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST 05/29/19 01:30 CST limbs and blew down power lines E [35.63, -95.95] 05/29/19 07:51 CST 05/29/19 07:51 CST	eaching eastern C f thunderstorms a large hail up to q	Oklahoma by late e llowed for the devi uarter size also oc 2K 0	elopment of multiple curred across Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (0.88 in)
a line of thunderstorms that moved across C evel wind shear in the air mass over eastern ornadoes along the leading edge of the stor northeastern Oklahoma with these thunders LE FLORE COUNTY 0.8 ENE ARKOMA [35 Strong thunderstorm wind snapped large tree	Oklahoma during the evening, ro n Oklahoma ahead of the line of rms. Damaging wind gusts and torms. 5.36, -94.44] 05/29/19 01:30 CST 05/29/19 01:30 CST limbs and blew down power lines E [35.63, -95.95] 05/29/19 07:51 CST 05/29/19 07:51 CST	eaching eastern C f thunderstorms a large hail up to q	Oklahoma by late e llowed for the devi uarter size also oc 2K 0	elopment of multiple curred across Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Hail (0.88 in)

Strong thunderstorm wind damaged a barn	05/29/19 08:36 CST 05/29/19 08:36 CST		Crop Dmg	
itrong thunderstorm wind damaged a barn	05/29/19 08:36 CST		5K	Thunderstorm Wind (EG 61 kt)
Strong thunderstorm wind damaged a barn			0	Source: Emergency Manager
	1.			
HEROKEE COUNTY TAHLEQUAH [38	•			
	05/29/19 09:43 CST		0	Thunderstorm Wind (MG 52 kt)
	05/29/19 09:43 CST		0	Source: Emergency Manager
The Deputy Director of Emergency Manage	ement measured thunderstorm wind	gusts to 60 mph i	n the City of Tahleo	quah.
CHEROKEE COUNTY 1.0 E TAHLEQUA				
	05/29/19 09:46 CST		0	Hail (0.75 in)
	05/29/19 09:46 CST		0	Source: Law Enforcement
OKMULGEE COUNTY 1.3 WNW OKMU DKMULGEE [35.62, -95.98]	LGEE [35.64, -95.99], 1.4 ENE OKM	IULGEE [35.64, -9	5.95], 1.8 SE OKMI	ULGEE [35.61, -95.95], 1.2 SW
_ ,	05/29/19 11:02 CST		0	Flash Flood (due to Heavy Rain)
	05/29/19 14:45 CST		0	Source: Trained Spotter
A number of roads were flooded and closed	d in and around town.			
TULSA COUNTY 1.4 E WEST TULSA [3	36.15, -96.00], 1.6 E WEST TULSA [36.15, -95.99], 1.6	E WEST TULSA [3	6.15, -95.99], 1.4 E WEST TULSA
36.15, -96.00]	05/29/19 11:17 CST		0	Flash Flood (due to Heavy Rain)
	05/29/19 11:17 CST		0	Source: Emergency Manager
			Ū	
Streets were flooded and closed in the 430	0 to 4500 blocks of W 5th Street.			
[ULSA COUNTY 1.1 E GARDEN CITY [36.13, -96.00]	[36.13, -96.00], 1.3 E GARDEN CITY	[36.13, -96.00], 1.	3 E GARDEN CITY	7 [36.13, -96.00], 1.1 E GARDEN CITY
	05/29/19 14:00 CST		50K	Flash Flood (due to Heavy Rain)
	05/29/19 15:15 CST		0	Source: Emergency Manager
Flood water reached buildings at W 23rd S	treet and S Jackson Avenue.			
ULSA COUNTY 2.1 ESE GARDEN CIT	Y [36.12, -95.99], 2.2 ESE GARDEN	I CITY [36.12, -95.	98], 2.1 ESE GARD	DEN CITY [36.12, -95.98], 2.0 ESE
GARDEN CITY [36.12, -95.99]	05/29/19 14:00 CST		0.15M	Flash Flood (due to Heavy Rain)
	05/29/19 15:15 CST		0	Source: Emergency Manager
Flood water several feet deep entered hom		Place.		
[ULSA COUNTY 1.3 N LAKE STATION 36.13, -96.08]		6.14, -96.07], 1.4 l	N BERRY HILL [36	.14, -96.07], 1.0 N LAKE STATION
	05/29/19 14:41 CST		0.10M	Flash Flood (due to Heavy Rain)
	05/29/19 15:15 CST		0	Source: Emergency Manager
Homes were evacuated due to flooding nea	ar S 81st West Avenue and W 17th	Street.		
ULSA COUNTY 2.5 ESE BOZARTH [3 95.98]	6.07, -95.98], 2.6 ESE BOZARTH [3	6.07, -95.98], 2.3 E	SE BOZARTH [36.	.07, -95.98], 2.2 ESE BOZARTH [36.07,
	05/29/19 15:07 CST		0	Flash Flood (due to Heavy Rain)
	05/29/19 19:15 CST		0	Source: Emergency Manager
Streets were flooded and barricaded near F	E 64th Street and S Newport Ave.			
		CITY [36.12, -95.	98], 2.0 ESE GARD	DEN CITY [36.12, -95.99], 2.1 ESE
Streets were flooded and barricaded near f FULSA COUNTY 2.2 ESE GARDEN CIT GARDEN CITY [36.12, -95.99]	Y [36.12, -95.98], 2.1 ESE GARDEN	I CITY [36.12, -95.	-	
TULSA COUNTY 2.2 ESE GARDEN CIT		I CITY [36.12, -95.	98], 2.0 ESE GARD 0 0	DEN CITY [36.12, -95.99], 2.1 ESE Flash Flood (due to Heavy Rain) Source: Drought Monitor

Location	Date/Time	Deaths &	Property &
		Injuries	Crop Dmg

Event Type and Details

Streets were flooded and barricaded near E 31st Street S and S Boston Place.

Strong to severe thunderstorms developed over central Oklahoma during the evening hours of the 28th, ahead of a cold front that pushed into the area from the west. These storms moved east across eastern Oklahoma during the early morning hours of the 29th. The strongest storms produced damaging wind gusts as they quickly moved through the area. Additional storms developed across eastern Oklahoma during the morning of the 29th, along and ahead of the cold front as an upper level disturbance moved into the region. These storms produced damaging wind, large hail up to quarter size, and some flash flooding.