Storm Data and Unusual Weather Phenomena - August 2022

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
AR-Z001) BENTON, (AR-Z002) CARROLL	. (AR-Z010) WASHINGTON. (AR-Z	011) MADISON. (A	R-Z019) CRAWFO	RD. (AR-Z020) FRANKLIN. (AR-Z029)
SEBASTIAN	, (, . ,)	,		, (
	08/01/22 00:00 CST		0	Drought
	08/31/22 23:59 CST		0	
solated rainfall events across northweste during the month. The exception was Ben period of unseasonably dry weather, com conditions across much of northwestern Counties, and much of Washington and M he month. Monetary damage estimates a	ton County, which experienced a bined with unseasonably hot wea Arkansas during the month. Extre ladison Counties, early in the mo	bove normal prec ather, resulted in a eme drought (D3) o nth improved to so	ipitation for the mo continuance of se conditions across	onth. The prolonged evere drought (D2) Benton and Carroll
AR-Z019) CRAWFORD, (AR-Z020) FRANK	(LIN, (AR-Z029) SEBASTIAN			
	08/05/22 11:00 CST		0	Excessive Heat
	08/05/22 19:00 CST		0	
15 degree range across west central Ark AR-Z029) SEBASTIAN	08/16/22 13:00 CST	1	0	Heat
	08/16/22 16:00 CST		0	
Afternoon temperatures climbed to near 1 legrees. A young boy was reportedly left	in a vehicle in the driveway of a h IEN [36.10, -93.99]		ed in the heat.	
Afternoon temperatures climbed to near 1 legrees. A young boy was reportedly left	in a vehicle in the driveway of a h IEN [36.10, -93.99] 08/21/22 02:50 CST		ed in the heat.	Thunderstorm Wind (EG 56 kt)
Afternoon temperatures climbed to near 1 degrees. A young boy was reportedly left WASHINGTON COUNTY 0.5 ENE GOSH	in a vehicle in the driveway of a h IEN [36.10, -93.99] 08/21/22 02:50 CST 08/21/22 02:50 CST		ed in the heat.	
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
wo boys playing in shallow flood water in a nto the water to attempt to rescue the boys, he woman was also recovered by first resp njuries sustained in the drowning.	and managed to save one of ther	m. The other boy w	d were pulled under as recovered by firs	st responders, but died at the hospital.	
Direct Fatalities: M11IW, F47IW					
NASHINGTON COUNTY 0.6 WSW SPRIM	• • •				
	08/29/22 16:30 CST 08/29/22 16:30 CST		0 0	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media	
Strong thunderstorm wind blew down a coup	ble of small trees near Highway 41	2 and Highway 71			
RAWFORD COUNTY 1.3 SW SMELTZE	R [35.4694.34]				
	08/29/22 16:45 CST		0	Thunderstorm Wind (EG 61 kt)	
	08/29/22 16:45 CST		0	Source: Trained Spotter	
Strong thunderstorm wind blew down a large	e tree.				
Scattered thunderstorms developed acros across the region became very unstable by developed produced damaging outflow wi which two people drowned.	y the afternoon, promoting a few	intense thunders	torms. The strong	est storms that	
OKLAHOMA, Eastern					
OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) 1	TULSA, (OK-Z061) ROGERS, (OK	-Z062) MAYES, (OI	K-Z063) DELAWAR	RE, (OK-Z064) CREEK, (OK-Z065)	
OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) 1 DKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z	TULSA, (OK-Z061) ROGERS, (OK 2067) WAGONER, (OK-Z068) CHE URG, (OK-Z074) HASKELL, (OK-Z	-Z062) MAYES, (OI ROKEE, (OK-Z069	K-Z063) DELAWAR) ADAIR, (OK-Z070 K-Z076) LE FLORI	RE, (OK-Z064) CREEK, (OK-Z065) 0) MUSKOGEE, (OK-Z071) MCINTOSH, E	
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Strong thunderstorm wind uprooted t	rees, and damaged a privacy fence.			
hunderstorms developed into sou he strongest storms produced da	theastern Oklahoma during the early mo maging wind gusts.	orning hours of th	e 9th, as a cold fro	ont moved into the area.
WASHINGTON COUNTY 3.9 WNV				
	08/16/22 18:09 CST 08/16/22 18:09 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: Public
Strong thunderstorm wind, estimated	to be about 65 mph, snapped large tree I	limbs	0	
TULSA COUNTY 4.0 ESE TULSA	[36.13, -95.88] 08/16/22 18:55 CST		1K	Thunderstorm Wind (EG 61 kt)
	08/16/22 18:55 CST		0	Source: Social Media
Strong thunderstorm wind snapped a	a power pole and numerous large tree limb	DS.		
	d across portions of northeastern Oklah		ternoon and even	ing of the 16th, as a cold
	strongest storms produced damaging w	-	ternoon and even	ing of the Toth, as a colu
MCINTOSH COUNTY 2.7 N CHEC				
	08/28/22 14:28 CST		0	Thunderstorm Wind (MG 56 kt)
	08/28/22 14:28 CST		0	Source: Trained Spotter
โhunderstorm wind gusts were meas	sured to 64 mph by a trained storm spotter	r.		
MCINTOSH COUNTY 0.3 N ONAF				
ICINTOSH COUNTY 0.3 N ONAF	08/28/22 14:42 CST		2К	Thunderstorm Wind (EG 61 kt)
MCINTOSH COUNTY 0.3 N ONAF			2K 0	Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
	08/28/22 14:42 CST			
Scattered thunderstorms developed	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developm	-	0 ernoon of the 28th	Source: Trained Spotter
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developin g wind gusts.	-	0 ernoon of the 28th nse thunderstorms	Source: Trained Spotter . The atmosphere had s. The strongest
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during hunderstorms produced damaging	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developm g wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST	-	0 ernoon of the 28th nse thunderstorms	Source: Trained Spotter . The atmosphere had s. The strongest Thunderstorm Wind (EG 52 kt)
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during thunderstorms produced damaging	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developin g wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST 08/29/22 13:25 CST	-	0 ernoon of the 28th nse thunderstorms	Source: Trained Spotter . The atmosphere had s. The strongest
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during thunderstorms produced damaging TULSA COUNTY 3.0 N BROKEN	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developing wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST 08/29/22 13:25 CST arge tree limbs.	-	0 ernoon of the 28th nse thunderstorms	Source: Trained Spotter . The atmosphere had s. The strongest Thunderstorm Wind (EG 52 kt)
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during hunderstorms produced damaging FULSA COUNTY 3.0 N BROKEN A	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developing wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST 08/29/22 13:25 CST arge tree limbs.	-	0 ernoon of the 28th nse thunderstorms	Source: Trained Spotter . The atmosphere had s. The strongest Thunderstorm Wind (EG 52 kt)
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during thunderstorms produced damaging TULSA COUNTY 3.0 N BROKEN	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developing wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST 08/29/22 13:25 CST arge tree limbs. LE [36.53, -95.43]	-	0 ernoon of the 28th nse thunderstorms 0 0	Source: Trained Spotter . The atmosphere had . The strongest Thunderstorm Wind (EG 52 kt) Source: NWS Employee
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during thunderstorms produced damaging TULSA COUNTY 3.0 N BROKEN Strong thunderstorm wind snapped la	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developing wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST 08/29/22 13:25 CST arge tree limbs. LE [36.53, -95.43] 08/29/22 14:25 CST 08/29/22 14:25 CST	nent of a few inter	0 ernoon of the 28th nse thunderstorms 0 0 0 10K 0	Source: Trained Spotter . The atmosphere had . The strongest Thunderstorm Wind (EG 52 kt) Source: NWS Employee Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Strong thunderstorm wind blew dowr Scattered thunderstorms developed become moderately unstable during thunderstorms produced damaging TULSA COUNTY 3.0 N BROKEN Strong thunderstorm wind snapped la ROGERS COUNTY 3.7 SW CATA	08/28/22 14:42 CST 08/28/22 14:42 CST n power poles and lines near Onapa. d across portions of east central Oklaho g the afternoon, promoting the developing wind gusts. ARROW [36.09, -95.78] 08/29/22 13:25 CST 08/29/22 13:25 CST arge tree limbs. LE [36.53, -95.43] 08/29/22 14:25 CST 08/29/22 14:25 CST n a large tree, snapped large tree limbs, bl ell onto a mobile home, damaging it.	nent of a few inter	0 ernoon of the 28th nse thunderstorms 0 0 0 10K 0	Source: Trained Spotter . The atmosphere had . The strongest Thunderstorm Wind (EG 52 kt) Source: NWS Employee Thunderstorm Wind (EG 61 kt) Source: Emergency Manager

Scattered thunderstorms developed across northeastern Oklahoma during the afternoon and early evening of the 29th. The atmosphere across the region became very unstable by the afternoon, promoting a few intense thunderstorms. The strongest storms that developed produced damaging outflow wind gusts.