ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RKANSAS, Northwest				
AR-Z019) CRAWFORD, (AR-Z020) FR	ANKLIN, (AR-Z029) SEBASTIAN			
	07/02/24 11:00 CST		0	Excessive Heat
	07/04/24 20:00 CST		0	
ontinued into early July. Unseasona	e and upper atmosphere redeveloped bly hot afternoon temperatures reachi d in heat index values in the 110 to 115	ing the mid 90s to	near 100 degrees	, combined with
AR-Z019) CRAWFORD, (AR-Z020) FR	ANKLIN, (AR-Z029) SEBASTIAN			
	07/16/24 11:00 CST		0	Excessive Heat
	07/16/24 19:00 CST		0	
KLAHOMA, Eastern	CHOCTAW (OK-Z054) OSAGE (OK-Z	)55) WASHINGTO	I. (OK-Z056) NOW	ATA, (OK-Z057) CRAIG, (OK-Z058)
		-		K-7065) OKELISKEE (OK 7066)
TTAWA, (OK-Z059) PAWNEE, (OK-Z0	060) TULSA, (OK-2064) ROGERS, (OK-2060) NULSA, (OK-2061) ROGERS, (OK- OK-2070) MUSKOGEE, (OK-2071) MCI	Z062) MAYES, (OI	(-Z064) CREEK, (C	
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, (	060) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI Z076) LE FLORE	Z062) MAYES, (OI	(-Z064) CREEK, (( ) SEQUOYAH, (OK	-Z073) PITTSBURG, (OK-Z074)
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, (	060) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI Z076) LE FLORE 07/01/24 11:00 CST	-Z062) MAYES, (OI NTOSH, (OK-Z072	(-Z064) CREEK, (C ) SEQUOYAH, (OK 0	
OTTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z	060) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI Z076) LE FLORE 07/01/24 11:00 CST 07/04/24 20:00 CST	<b>.2062) MAYES, (O</b> I NTOSH, (OK-Z072	<b>(-Z064) CREEK, (С</b> ) <b>SEQUOYAH, (ОК</b> 0 0	Excessive Heat
OTTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z075) ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted	2000) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI Z076) LE FLORE 07/01/24 11:00 CST 07/04/24 20:00 CST e and upper atmosphere redeveloped bly hot afternoon temperatures reached bly hot afternoon	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	(-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees oss much of easte	Excessive Heat Excessive Heat during late June, and combined with errn Oklahoma on the 1st
ATTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted trough the 4th. At least fifteen people KMULGEE COUNTY 3.0 NNE BEC	2000) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI Z076) LE FLORE 07/01/24 11:00 CST 07/04/24 20:00 CST e and upper atmosphere redeveloped bly hot afternoon temperatures reached bly hot afternoon	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees oss much of easte nich were transpor	Excessive Heat Eduring late June, and combined with ern Oklahoma on the 1st rted to the hospital.
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted wrough the 4th. At least fifteen people KMULGEE COUNTY 3.0 NNE BEC	De0) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI 2076) LE FLORE 07/01/24 11:00 CST 07/04/24 20:00 CST e and upper atmosphere redeveloped bly hot afternoon temperatures reached in heat index values in the 110 to 115 le were treated for heat-related issues GGS [35.77, -96.05] 07/04/24 17:12 CST 07/04/24 17:12 CST es and vehicles.	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees oss much of easte nich were transpor	Excessive Heat Eduring late June, and combined with ern Oklahoma on the 1st rted to the hospital.
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z ridge of high pressure in the middle ontinued into early July. Unseasona iseasonably high humidity, resulted rough the 4th. At least fifteen peopl KMULGEE COUNTY 3.0 NNE BEC	De0) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI 2076) LE FLORE 07/01/24 11:00 CST 07/04/24 20:00 CST e and upper atmosphere redeveloped bly hot afternoon temperatures reached in heat index values in the 110 to 115 le were treated for heat-related issues GGS [35.77, -96.05] 07/04/24 17:12 CST 07/04/24 17:12 CST es and vehicles.	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees oss much of easte nich were transpor	Excessive Heat Eduring late June, and combined with ern Oklahoma on the 1st rted to the hospital.
ATTAWA, (OK-Z059) PAWNEE, (OK-Z0 OKMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z0 A ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted brough the 4th. At least fifteen people OKMULGEE COUNTY 3.0 NNE BEC	Deo) TULSA, (OK-Z061) ROGERS, (OK- OK-Z070) MUSKOGEE, (OK-Z071) MCI 2076) LE FLORE 07/01/24 11:00 CST 07/04/24 20:00 CST e and upper atmosphere redeveloped bly hot afternoon temperatures reached in heat index values in the 110 to 115 le were treated for heat-related issues GGS [35.77, -96.05] 07/04/24 17:12 CST 07/04/24 17:12 CST es and vehicles.	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees, oss much of easter ich were transpor 25K 0	Excessive Heat Excessive Heat during late June, and combined with ern Oklahoma on the 1st ted to the hospital. Hail (1.50 in) Source: Public
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted arough the 4th. At least fifteen peopl KMULGEE COUNTY 3.0 NNE BEC ing pong ball size hail damaged home ULSA COUNTY 3.0 NW BIXBY [35	D60) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    Z076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped    bly hot afternoon temperatures reaching    d in heat index values in the 110 to 115    le were treated for heat-related issues    OGS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    es and vehicles.	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 0 0 25K 0 0	Excessive Heat Excessive Heat combined with ern Oklahoma on the 1st red to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in)
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted rough the 4th. At least fifteen peopl KMULGEE COUNTY 3.0 NNE BEC ing pong ball size hail damaged home	060) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped    bly hot afternoon temperatures reaching    d in heat index values in the 110 to 115    le were treated for heat-related issues    O7/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees oss much of easte nich were transpor 25K 0 0	Excessive Heat Excessive Heat combined with ern Oklahoma on the 1st rted to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z stridge of high pressure in the middle ontinued into early July. Unseasona iseasonably high humidity, resulted rough the 4th. At least fifteen peopl KMULGEE COUNTY 3.0 NNE BEC ng pong ball size hail damaged home	D60) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped    bly hot afternoon temperatures reached    d in heat index values in the 110 to 115    le were treated for heat-related issues    GGS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    es and vehicles.    98, -95.92]    07/04/24 17:20 CST    07/04/24 17:20 CST    07/04/24 17:20 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0	Excessive Heat Excessive Heat a during late June, and combined with ern Oklahoma on the 1st rted to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in)
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z ridge of high pressure in the middle ntinued into early July. Unseasona seasonably high humidity, resulted rough the 4th. At least fifteen peopl KMULGEE COUNTY 3.0 NNE BEC ng pong ball size hail damaged home	060) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped    bly hot afternoon temperatures reaching    d in heat index values in the 110 to 115    le were treated for heat-related issues    O7/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 ntral United States near 100 degrees oss much of easte nich were transpor 25K 0 0	Excessive Heat Excessive Heat combined with ern Oklahoma on the 1st rted to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER,	De0) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped of bly hot afternoon temperatures reached in heat index values in the 110 to 115 ie were treated for heat-related issues    GGS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0	Excessive Heat Excessive Heat a during late June, and combined with ern Oklahoma on the 1st rted to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in)
ATTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z0 ASKELL, (OK-Z075) LATIMER, (OK-Z075) ASKELL, (OK-Z075) LATIMER, (OK-Z0 ASKELL, (OK-Z075) LATIMER, (OK-Z075) LATIMER	De0) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped of bly hot afternoon temperatures reached in heat index values in the 110 to 115 ie were treated for heat-related issues    GGS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0	Excessive Heat Excessive Heat a during late June, and combined with ern Oklahoma on the 1st rted to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in)
TTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER,	060) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped of bly hot afternoon temperatures reaching in heat index values in the 110 to 115 e were treated for heat-related issues    3GS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0 0	Excessive Heat Excessive Heat combined with ern Oklahoma on the 1st red to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public
OTTAWA, (OK-Z059) PAWNEE, (OK-Z0 OKMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z National Continued into early July. Unseasona Inseasonably high humidity, resulted prough the 4th. At least fifteen people	060) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped of bly hot afternoon temperatures reaching in heat index values in the 110 to 115    din heat index values in the 110 to 115    ie were treated for heat-related issues    3GS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0 0 0 0	Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat From Oklahoma on the 1st red to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)
OTTAWA, (OK-Z059) PAWNEE, (OK-Z0 KMULGEE, (OK-Z067) WAGONER, ( ASKELL, (OK-Z075) LATIMER, (OK-Z0 A ridge of high pressure in the middle ontinued into early July. Unseasona nseasonably high humidity, resulted incough the 4th. At least fifteen people WMULGEE COUNTY 3.0 NNE BEC ING pong ball size hail damaged home ULSA COUNTY 3.0 NW BIXBY [35.9 ULSA COUNTY 3.0 W BIXBY [35.9	De0) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped of bly hot afternoon temperatures reached in heat index values in the 110 to 115 le were treated for heat-related issues    3GS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0 0 0 0	Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat From Oklahoma on the 1st red to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)
ULSA COUNTY 3.0 W BIXBY [35.9]	De0) TULSA, (OK-Z061) ROGERS, (OK-OK-Z070) MUSKOGEE, (OK-Z071) MCI    2076) LE FLORE    07/01/24 11:00 CST    07/04/24 20:00 CST    e and upper atmosphere redeveloped of bly hot afternoon temperatures reached in heat index values in the 110 to 115 le were treated for heat-related issues    3GS [35.77, -96.05]    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:12 CST    07/04/24 17:20 CST	Z062) MAYES, (OI NTOSH, (OK-Z072 15 over the south ce ing the mid 90s to 5 degree range act	C-Z064) CREEK, (C ) SEQUOYAH, (OK 0 0 0 0 0 0 0 25K 0 0 0 0 0 0 0 0 0	Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat Excessive Heat From Oklahoma on the 1st red to the hospital. Hail (1.50 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in)

Storm Data and Unusual Weather Phenomena - July 2024

Ping pong ball size hail damaged homes and vehicles.

## Storm Data and Unusual Weather Phenomena - July 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/04/24 19:35 CST		2K	Thunderstorm Wind (EG 61 kt)
	07/04/24 19:35 CST		0	Source: Storm Chaser
Strong thunderstorm wind blew dow	n five power poles.			
-	rstorms developed across northeastern C trongest storms produced large hail to pi	-	-	
ROGERS COUNTY 0.8 WSW SE	QUQYAH [36,37, -95,58]			
	07/07/24 11:44 CST		0	Thunderstorm Wind (EG 61 kt)
	07/07/24 11:44 CST		0	Source: Public
Strong thunderstorm wind blew dow	n a tree onto the E 450 Road.			
Thunderstorms that developed over	er western Kansas during the afternoon o	of the 6th, moved	southeast and bec	ame more organized
over western and central Oklahom	a on the 7th. This band of strong to seve	re thunderstorms	moved through ea	astern Oklahoma,
producing isolated damaging wind	l gusts.			
	54) OSAGE, (OK-Z055) WASHINGTON, (OF	K-Z056) NOWATA,	(OK-Z057) CRAIG	(OK-Z059) PAWNEE (OK-Z060)
TULSA, (OK-Z061) ROGERS, (OK-Z	2062) MAYES, (OK-Z064) CREEK, (OK-Z06		. ,	
	I, (OK-Z074) HASKELL, (OK-Z075) LATIM	66) OKMULGEE, (	OK-Z067) WAGON FLORE	ER, (OK-Z070) MUSKOGEE, (OK-Z071)
	H, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST	66) OKMULGEE, (	OK-Z067) WAGON FLORE	
	I, (OK-Z074) HASKELL, (OK-Z075) LATIM	66) OKMULGEE, (	OK-Z067) WAGON FLORE	ER, (OK-Z070) MUSKOGEE, (OK-Z071)
MCINTOSH, (OK-Z072) SEQUOYAH	H, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST	66) OKMULGEE, (( ER, (OK-Z076) LE	DK-Z067) WAGON FLORE 0 0	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid	H, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST	66) OKMULGEE, ( ER, (OK-Z076) LE	DK-Z067) WAGON FLORE 0 0	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo	H, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped o	66) OKMULGEE, (( ER, (OK-Z076) LE over the south cer d degrees, combin	DK-Z067) WAGON FLORE 0 0 ntral United States red with unseason	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity,
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of	66) OKMULGEE, (( ER, (OK-Z076) LE over the south cer d degrees, combin	DK-Z067) WAGON FLORE 0 0 ntral United States red with unseason	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity,
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of	66) OKMULGEE, (( ER, (OK-Z076) LE over the south cer d degrees, combin	DK-Z067) WAGON FLORE 0 0 ntral United States red with unseason	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity,
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85]	66) OKMULGEE, (( ER, (OK-Z076) LE over the south cer d degrees, combin	DK-Z067) WAGON FLORE 0 0 ntral United States ned with unseason na on the 15th and	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity, 16th.
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW o	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer ) degrees, combin f eastern Oklahon	DK-Z067) WAGON FLORE 0 0 ntral United States ned with unseason na on the 15th and 0 0	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW of A brief tornado was witnessed over a	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST 07/21/24 15:51 CST open country. No known damage occurred	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer 0 degrees, combin f eastern Oklahom	DK-Z067) WAGON FLORE 0 0 ntral United States ned with unseason na on the 15th and 0 0 0	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat a during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media wn rating.
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW A brief tornado was witnessed over a Scattered thunderstorms develope	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST 07/21/24 15:51 CST	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer 0 degrees, combin f eastern Oklahon with the tornado, f during the afterno	DK-Z067) WAGON FLORE 0 0 ntral United States ned with unseason na on the 15th and 0 0 0 0 thus the EF-unknow	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat a during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media wn rating. a weak cold front and
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW A brief tornado was witnessed over a Scattered thunderstorms develope	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST 07/21/24 15:51 CST open country. No known damage occurred ed across portions of eastern Oklahoma of	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer 0 degrees, combin f eastern Oklahon with the tornado, f during the afterno	DK-Z067) WAGON FLORE 0 0 ntral United States ned with unseason na on the 15th and 0 0 0 0 thus the EF-unknow	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat a during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media wn rating. a weak cold front and
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW A brief tornado was witnessed over Scattered thunderstorms develope upper level disturbance moved inter (OK-Z054) OSAGE, (OK-Z055) WAS	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST 07/21/24 15:51 CST open country. No known damage occurred ed across portions of eastern Oklahoma of o the area. One of these thunderstorms p	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer o degrees, combin f eastern Oklahon with the tornado, f during the afterno oroduced a brief to 7) CRAIG, (OK-Z02	DK-Z067) WAGON FLORE 0 0 ntral United States red with unseason ra on the 15th and 0 0 0 thus the EF-unknow on of the 21st, as a prnado in Delaward	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media wn rating. a weak cold front and e County. Z059) PAWNEE, (OK-Z060) TULSA,
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW A brief tornado was witnessed over Scattered thunderstorms develope upper level disturbance moved inter (OK-Z054) OSAGE, (OK-Z055) WAS (OK-Z061) ROGERS, (OK-Z062) MA	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST 07/21/24 15:51 CST open country. No known damage occurred ed across portions of eastern Oklahoma of o the area. One of these thunderstorms p SHINGTON, (OK-Z056) NOWATA, (OK-Z055) AYES, (OK-Z064) CREEK, (OK-Z065) OKFL	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer o degrees, combin f eastern Oklahon with the tornado, f during the afterno oroduced a brief to 7) CRAIG, (OK-Z02	DK-Z067) WAGON FLORE 0 0 ntral United States red with unseason ra on the 15th and 0 0 0 thus the EF-unknow on of the 21st, as a prnado in Delaward	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media wn rating. a weak cold front and e County. Z059) PAWNEE, (OK-Z060) TULSA,
MCINTOSH, (OK-Z072) SEQUOYAH A ridge of high pressure in the mid Unseasonably hot afternoon tempo resulted in heat index values in the DELAWARE COUNTY 3.0 WSW A brief tornado was witnessed over Scattered thunderstorms develope upper level disturbance moved inter (OK-Z054) OSAGE, (OK-Z055) WAS	A, (OK-Z074) HASKELL, (OK-Z075) LATIME 07/15/24 11:00 CST 07/16/24 19:00 CST ddle and upper atmosphere redeveloped of eratures reaching the mid 90s to near 100 e 110 to 115 degree range across much of JAY [36.40, -94.85] 07/21/24 15:50 CST 07/21/24 15:51 CST open country. No known damage occurred ed across portions of eastern Oklahoma of o the area. One of these thunderstorms p SHINGTON, (OK-Z056) NOWATA, (OK-Z055) AYES, (OK-Z064) CREEK, (OK-Z065) OKFL	56) OKMULGEE, (( ER, (OK-Z076) LE over the south cer o degrees, combin f eastern Oklahon with the tornado, f during the afterno oroduced a brief to 7) CRAIG, (OK-Z02	DK-Z067) WAGON FLORE 0 0 ntral United States red with unseason ra on the 15th and 0 0 0 thus the EF-unknow on of the 21st, as a prnado in Delaward	ER, (OK-Z070) MUSKOGEE, (OK-Z071) Excessive Heat during mid July. ably high humidity, 16th. Tornado (EFU, L: 0.10 mi , W: 75 yd) Source: Broadcast Media wn rating. a weak cold front and e County. Z059) PAWNEE, (OK-Z060) TULSA,

A ridge of high pressure in the middle and upper atmosphere redeveloped over the south central United States during late July. Unseasonably hot afternoon temperatures reaching the mid 90s to near 100 degrees, combined with unseasonably high humidity, resulted in heat index values in the 110 to 115 degree range across much of eastern Oklahoma on the 29th through 31st. At least six people were treated for heat-related issues in Tulsa, three of which were transported to the hospital. This heat wave persisted into early August.