Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central	and Southeast			
OK-Z017) BLAINE, (OK-Z021) BECKHA	M. (OK-Z034) GREER			
,,,	08/01/24 00:00 CST 08/13/24 05:59 CST		0 0	Drought
rogressively drier conditions (rainfall onditions, especially across the Red F		art of the month le	d to increased sev	ere (or greater) drought
DK-Z004) HARPER, (OK-Z014) ROGER DK-Z036) JACKSON, (OK-Z037) TILLM	AN, (OK-Z038) COMANCHE, (OK-Z03	39) STEPHENS, (C	K-Z041) MURRAY,	(OK-Z042) PONTOTOC, (OK-Z043)
COAL, (OK-Z044) COTTON, (OK-Z045) J BRYAN	JEFFERSON, (OK-2046) CARTER, (O	JK-2047) JUHNSI	JN, (UK-2050) LUV	E, (UK-2051) MARSHALL, (UK-2052)
	08/01/24 12:00 CST		0	Heat
	08/02/24 19:00 CST		0	
K-Z020) PAYNE, (OK-Z021) BECKHAN NCOLN, (OK-Z027) GRADY, (OK-Z028 LLMAN, (OK-Z040) GARVIN, (OK-Z045) MCCLAIN, (OK-Z031) SEMINOLE, (
	08/01/24 20:00 CST		0	
	rnoon and evening of 1st and 2nd.			
			0 0	Thunderstorm Wind (MG 50 kt) Source: Public
VOODWARD COUNTY 0.9 SE WOOD	DWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST	ociated with conve	0	Source: Public
WOODWARD COUNTY 0.9 SE WOOD Personal weather station (KOKWOODW: A decaying complex of thunderstorms	DWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso moved across portions of northwest	tern Oklahoma du	0 ction near the Okla	Source: Public
WOODWARD COUNTY 0.9 SE WOOD Personal weather station (KOKWOODW: A decaying complex of thunderstorms i marginally severe wind gusts occurred (OK-Z004) HARPER, (OK-Z006) ALFALF (OK-Z012) GARFIELD, (OK-Z013) NOBL (OK-Z020) PAYNE, (OK-Z021) BECKHAN LINCOLN, (OK-Z027) GRADY, (OK-Z028 (OK-Z033) HARMON, (OK-Z034) GREER STEPHENS, (OK-Z040) GARVIN, (OK-Z0 (OK-Z046) CARTER, (OK-Z047) JOHNST	WARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso along a propagating outflow across along a propagating outflow across A, (OK-Z007) GRANT, (OK-Z008) KA E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C WARD (OK-Z035) KIOWA, (OK-Z036) JACH A, (OK-Z035) KIOWA, (OK-Z036) JACH	tern Oklahoma du s the area. Y, (OK-Z009) ELLI ISTER, (OK-Z017) ADDO, (OK-Z024) O, (OK-Z030) POTT. KSON, (OK-Z037) C, (OK-Z043) COA	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z03 AWATOMIE, (OK-Z03 L, (OK-Z044) COTT	Source: Public homa and Kansas border. ng of the 2nd. Strong to DUWARD, (OK-Z011) MAJOR, b) KINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 88) COMANCHE, (OK-Z039) 'ON, (OK-Z045) JEFFERSON,
VOODWARD COUNTY 0.9 SE WOOD Personal weather station (KOKWOODW: A decaying complex of thunderstorms in arginally severe wind gusts occurred OK-Z004) HARPER, (OK-Z006) ALFALF OK-Z012) GARFIELD, (OK-Z006) ALFALF OK-Z012) GARFIELD, (OK-Z013) NOBL OK-Z020) PAYNE, (OK-Z021) BECKHAN INCOLN, (OK-Z027) GRADY, (OK-Z028 OK-Z033) HARMON, (OK-Z034) GREER ITEPHENS, (OK-Z040) GARVIN, (OK-Z0 OK-Z046) CARTER, (OK-Z047) JOHNST	DWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso moved across portions of northwest along a propagating outflow across 7A, (OK-Z007) GRANT, (OK-Z008) KA E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C. b) MCCLAIN, (OK-Z029) CLEVELAND C, (OK-Z035) KIOWA, (OK-Z036) JACH 041) MURRAY, (OK-Z042) PONTOTOC FON, (OK-Z048) ATOKA, (OK-Z050) L 08/06/24 11:00 CST 08/08/24 20:00 CST	tern Oklahoma du s the area. Y, (OK-Z009) ELLI STER, (OK-Z017) ADDO, (OK-Z024)), (OK-Z030) POTT KSON, (OK-Z037) C, (OK-Z031) COA OVE, (OK-Z051) N	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z0 AWATOMIE, (OK-Z0 TILLMAN, (OK-Z0 L, (OK-Z044) COTT IARSHALL, (OK-Z0 0 0	Source: Public homa and Kansas border. ng of the 2nd. Strong to DWARD, (OK-Z011) MAJOR, b) KINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 8) COMANCHE, (OK-Z039) TON, (OK-Z045) JEFFERSON, D52) BRYAN Heat
OODWARD COUNTY 0.9 SE WOOD ersonal weather station (KOKWOODW) decaying complex of thunderstorms i arginally severe wind gusts occurred K-Z004) HARPER, (OK-Z006) ALFALF K-Z012) GARFIELD, (OK-Z013) NOBL K-Z020) PAYNE, (OK-Z021) BECKHAN NCOLN, (OK-Z027) GRADY, (OK-Z028 K-Z033) HARMON, (OK-Z034) GREER FEPHENS, (OK-Z040) GARVIN, (OK-Z0 K-Z046) CARTER, (OK-Z047) JOHNST	DWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso moved across portions of northwest along a propagating outflow across 7A, (OK-Z007) GRANT, (OK-Z008) KA E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C. b) MCCLAIN, (OK-Z029) CLEVELAND C, (OK-Z035) KIOWA, (OK-Z036) JACH 041) MURRAY, (OK-Z042) PONTOTOC FON, (OK-Z048) ATOKA, (OK-Z050) L 08/06/24 11:00 CST 08/08/24 20:00 CST	tern Oklahoma du s the area. Y, (OK-Z009) ELLI STER, (OK-Z017) ADDO, (OK-Z024)), (OK-Z030) POTT KSON, (OK-Z037) C, (OK-Z031) COA OVE, (OK-Z051) N	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z0 AWATOMIE, (OK-Z0 TILLMAN, (OK-Z0 L, (OK-Z044) COTT IARSHALL, (OK-Z0 0 0	Source: Public homa and Kansas border. ng of the 2nd. Strong to DWARD, (OK-Z011) MAJOR, b) KINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 8) COMANCHE, (OK-Z039) TON, (OK-Z045) JEFFERSON, D52) BRYAN Heat
OODWARD COUNTY 0.9 SE WOOD ersonal weather station (KOKWOODW) decaying complex of thunderstorms i arginally severe wind gusts occurred K-Z004) HARPER, (OK-Z006) ALFALF K-Z012) GARFIELD, (OK-Z013) NOBL K-Z020) PAYNE, (OK-Z021) BECKHAN NCOLN, (OK-Z027) GRADY, (OK-Z028) K-Z033) HARMON, (OK-Z034) GREER FEPHENS, (OK-Z040) GARVIN, (OK-Z0 K-Z046) CARTER, (OK-Z047) JOHNST	DWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso moved across portions of northwest along a propagating outflow across 7A, (OK-Z007) GRANT, (OK-Z008) KA E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C DMCCLAIN, (OK-Z029) CLEVELAND 2, (OK-Z035) KIOWA, (OK-Z036) JACH 141) MURRAY, (OK-Z042) PONTOTOC FON, (OK-Z048) ATOKA, (OK-Z050) L 08/08/24 11:00 CST 08/08/24 20:00 CST (OK-Z018) KINGFISHER, (OK-Z045)	tern Oklahoma du s the area. Y, (OK-Z009) ELLI STER, (OK-Z017) ADDO, (OK-Z024)), (OK-Z030) POTT KSON, (OK-Z037) C, (OK-Z031) COA OVE, (OK-Z051) N	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z018 CANADIAN, (OK-Z017 ILLMAN, (OK-Z017) L, (OK-Z044) COTT IARSHALL, (OK-Z010) 0	Source: Public homa and Kansas border. ng of the 2nd. Strong to DWARD, (OK-Z011) MAJOR, NKINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 8) COMANCHE, (OK-Z032) HUGHES, 8) COMANCHE, (OK-Z039) ON, (OK-Z045) JEFFERSON, 052) BRYAN Heat
Personal weather station (KOKWOODW A decaying complex of thunderstorms in arginally severe wind gusts occurred OK-Z004) HARPER, (OK-Z006) ALFALF OK-Z012) GARFIELD, (OK-Z013) NOBL OK-Z020) PAYNE, (OK-Z021) BECKHAM INCOLN, (OK-Z027) GRADY, (OK-Z028) OK-Z033) HARMON, (OK-Z034) GREER STEPHENS, (OK-Z040) GARVIN, (OK-Z0 OK-Z046) CARTER, (OK-Z047) JOHNST OK-Z005) WOODS, (OK-Z011) MAJOR, fot temperatures and high humidity co	OWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso along a propagating outflow across along a propagating outflow across ck, (OK-Z007) GRANT, (OK-Z008) KAX E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C ch (OK-Z025) KIOWA, (OK-Z036) JACI ch (OK-Z035) KIOWA, (OK-Z036) JACI ch (OK-Z036) KINGFISHER, (OK-Z045) ch (OK-Z018) KINGFISHER, (OK-Z045) ch (OK-Z018) KINGFISHER, (OK-Z045) ch (OK-Z018) KINGFISHER ch (OK-Z018) KINGFISHER	tern Oklahoma du s the area. Y, (OK-Z009) ELLI ISTER, (OK-Z017) ADDO, (OK-Z024) O, (OK-Z030) POTT KSON, (OK-Z037) T C, (OK-Z043) COA OVE, (OK-Z051) M JEFFERSON, (OK	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z03 BLAINE, (OK-Z03 AWATOMIE, (OK-Z03 AWATOMIE, (OK-Z03 L, (OK-Z044) COTT IARSHALL, (OK-Z0 0 0 -Z048) ATOKA, (OI 0 0	Source: Public homa and Kansas border. ng of the 2nd. Strong to DWARD, (OK-Z011) MAJOR, NKINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 88) COMANCHE, (OK-Z039) TON, (OK-Z045) JEFFERSON, 052) BRYAN Heat K-2051) MARSHALL Excessive Heat
WOODWARD COUNTY 0.9 SE WOOD Personal weather station (KOKWOODW: A decaying complex of thunderstorms is marginally severe wind gusts occurred (OK-Z004) HARPER, (OK-Z006) ALFALF (OK-Z012) GARFIELD, (OK-Z013) NOBL (OK-Z020) PAYNE, (OK-Z021) BECKHAN LINCOLN, (OK-Z027) GRADY, (OK-Z028) (OK-Z033) HARMON, (OK-Z034) GREER STEPHENS, (OK-Z040) GARVIN, (OK-Z028) (OK-Z046) CARTER, (OK-Z047) JOHNST (OK-Z005) WOODS, (OK-Z011) MAJOR, Hot temperatures and high humidity co two-thirds of Oklahoma during the after	OWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso moved across portions of northwest along a propagating outflow across 6A, (OK-Z007) GRANT, (OK-Z008) KA E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C CH (OK-Z025) KIOWA, (OK-Z036) JACI OK-Z035) KIOWA, (OK-Z036) JACI OK-Z048) ATOKA, (OK-Z030) L 08/06/24 11:00 CST 08/08/24 20:00 CST (OK-Z018) KINGFISHER, (OK-Z045) C 08/07/24 11:00 CST 08/08/24 20:00 CST mbined to create dangerous heat in rnoon and evening of 6th to 8th. 0, -97.53]	tern Oklahoma du s the area. Y, (OK-Z009) ELLI ISTER, (OK-Z017) ADDO, (OK-Z024) O, (OK-Z030) POTT KSON, (OK-Z037) T C, (OK-Z043) COA OVE, (OK-Z051) M JEFFERSON, (OK	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z03 CANADIAN, (OK-Z03 L, (OK-Z044) COTT IARSHALL, (OK-Z0 0 0 -Z048) ATOKA, (OF 0 0 0	Source: Public homa and Kansas border. ng of the 2nd. Strong to DWARD, (OK-Z011) MAJOR, NKINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 88) COMANCHE, (OK-Z039) TON, (OK-Z045) JEFFERSON, 052) BRYAN Heat K-Z051) MARSHALL Excessive Heat es) across the western
WOODWARD COUNTY 0.9 SE WOOD Personal weather station (KOKWOODW: A decaying complex of thunderstorms i marginally severe wind gusts occurred (OK-Z004) HARPER, (OK-Z006) ALFALF (OK-Z012) GARFIELD, (OK-Z013) NOBL (OK-Z020) PAYNE, (OK-Z021) BECKHAM LINCOLN, (OK-Z027) GRADY, (OK-Z028 (OK-Z033) HARMON, (OK-Z034) GREER STEPHENS, (OK-Z040) GARVIN, (OK-Z02	OWARD [36.42, -99.38] 08/01/24 23:59 CST 08/01/24 23:59 CST 24) measurement. Outflow winds asso moved across portions of northwest along a propagating outflow across 36, (OK-2007) GRANT, (OK-2008) KA E, (OK-Z015) DEWEY, (OK-Z016) CU M, (OK-Z022) WASHITA, (OK-Z023) C MCCLAIN, (OK-Z029) CLEVELAND C, (OK-Z035) KIOWA, (OK-Z036) JACI MURRAY, (OK-Z042) PONTOTOO TON, (OK-Z048) ATOKA, (OK-Z050) L 08/06/24 11:00 CST 08/08/24 20:00 CST (OK-Z018) KINGFISHER, (OK-Z045) C 08/07/24 11:00 CST 08/08/24 20:00 CST mbined to create dangerous heat in rnoon and evening of 6th to 8th.	tern Oklahoma du s the area. Y, (OK-Z009) ELLI ISTER, (OK-Z017) ADDO, (OK-Z024) O, (OK-Z030) POTT KSON, (OK-Z037) T C, (OK-Z043) COA OVE, (OK-Z051) M JEFFERSON, (OK	0 ction near the Okla ring the late eveni S, (OK-Z010) WOO BLAINE, (OK-Z018 CANADIAN, (OK-Z03 BLAINE, (OK-Z03 AWATOMIE, (OK-Z03 AWATOMIE, (OK-Z03 L, (OK-Z044) COTT IARSHALL, (OK-Z0 0 0 -Z048) ATOKA, (OI 0 0	Source: Public homa and Kansas border. ng of the 2nd. Strong to DWARD, (OK-Z011) MAJOR, NKINGFISHER, (OK-Z019) LOGAN, 2025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 88) COMANCHE, (OK-Z039) TON, (OK-Z045) JEFFERSON, 052) BRYAN Heat K-2051) MARSHALL Excessive Heat

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	08/11/24 03:56 CST		50K	Lightning
	08/11/24 03:56 CST		0	Source: Fire Department/Rescue
ouse fire due a suspected lightning strike	ð.			
LEVELAND COUNTY 4.8 NE SLAUGH	HTERVILLE [35.15, -97.28] 08/11/24 04:38 CST		10K	Thunderstorm Wind (FC 64.14)
	08/11/24 04:38 CST		0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
			0	Source. Emergency Manager
Relayed image showing the metal roof of a	a carport blown off. Time is radar esti	mated.		
CLEVELAND COUNTY 5.1 SW LAKE T	HUNDERBIRD DAM [35.16, -97.27] 08/11/24 04:40 CST		10K	Thundorstorm Wind (EC 61 kt)
	08/11/24 04:40 CST		10K 0	Thunderstorm Wind (EG 61 kt) Source: Public
				Source. Public
Social media image showing a section of v	vinyl siding blown off of a house. Time	e is radar estimate	d.	
CLEVELAND COUNTY 5.4 SW LAKE T				
	08/11/24 04:40 CST		25K	Thunderstorm Wind (EG 61 kt)
	08/11/24 04:40 CST		0	Source: Emergency Manager
Relayed images showing a house with por	tions of its roof decking blown off and	d other large tree l	imbs blown down.	Time is radar estimated.
CLEVELAND COUNTY 2.8 SSW MOOR	RE [35.30, -97.51], 2.9 SSW MOORE	[35.30, -97.51], 2.9	SSW MOORE [35	.30, -97.51], 2.8 SSW MOORE [35.30,
97.51]	08/11/24 05:00 007		0	Elach Elaod (due to Hagay Pain)
	08/11/24 05:00 CST		0	Flash Flood (due to Heavy Rain)
	08/11/24 09:00 CST		0	Source: Storm Chaser
	OND [35.67, -97.54], 3.7 WNW EDMO 08/11/24 05:00 CST	ND [35.67, -97.54]	, 3.1 WNW EDMOI 15K	
		ND [35.67, -97.54]		ND [35.67, -97.53], 3.1 WNW EDMOND Flash Flood (due to Heavy Rain) Source: Public
35.67, -97.53] Social media image showing roadway flood	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st		15K 0	Flash Flood (due to Heavy Rain) Source: Public
35.67, -97.53] Social media image showing roadway floor Vestern Avenues. Event time is approxima	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30]		15K 0 ters, along Danfort	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and
35.67, -97.53] Social media image showing roadway floor Nestern Avenues. Event time is approxima	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST		15K 0 ters, along Danfort	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt)
35.67, -97.53] Social media image showing roadway floor Nestern Avenues. Event time is approxima	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30]		15K 0 ters, along Danfort	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and
35.67, -97.53] Social media image showing roadway flood Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST	tranded in floodwa	15K 0 ters, along Danfort 0 0	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des	tranded in floodwa	15K 0 ters, along Danfort 0 0	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated.
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST	tranded in floodwa	15K 0 ters, along Danfort 0 0 mage. Time is rada	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt)
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des	tranded in floodwa	15K 0 ters, along Danfort 0 0 mage. Time is rada	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated.
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST	tranded in floodwa	15K 0 ters, along Danfort 0 0 mage. Time is rada 10K 0	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH Relayed images showing multiple large (12	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST 2+ inch diameter) trees uprooted and	tranded in floodwa	15K 0 ters, along Danfort 0 0 umage. Time is rad 10K 0 ildings. Time is rad	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ar estimated.
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH Relayed images showing multiple large (12	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST 2+ inch diameter) trees uprooted and [35.32, -97.46], 2.5 SE MOORE [35.3]	tranded in floodwa	15K 0 ters, along Danfort 0 0 umage. Time is rad 10K 0 ildings. Time is rad	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ar estimated.
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH Relayed images showing multiple large (12 CLEVELAND COUNTY 2.4 SE MOORE	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST 2+ inch diameter) trees uprooted and [35.32, -97.46], 2.5 SE MOORE [35 : 08/11/24 05:30 CST 08/11/24 09:30 CST	tranded in floodwa troyed and tree da damage to outbui 31, -97.46], 2.5 SE	15K 0 ters, along Danfort 0 0 umage. Time is rad 10K 0 ildings. Time is rad MOORE [35.31, -5 0 0	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ar estimated. 7.46], 2.4 SE MOORE [35.32, -97.46] Flash Flood (due to Heavy Rain) Source: Storm Chaser
[35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUC Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH Relayed images showing multiple large (12 CLEVELAND COUNTY 2.4 SE MOORE Social media image showing roadway floor	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST 2+ inch diameter) trees uprooted and [35.32, -97.46], 2.5 SE MOORE [35.: 08/11/24 05:30 CST 08/11/24 09:30 CST ding along a portion of South Bryant	tranded in floodwa troyed and tree da d damage to outbui 31, -97.46], 2.5 SE Avenue, south of S	15K 0 ters, along Danfort 0 0 mage. Time is rad 10K 0 ildings. Time is rad MOORE [35.31, -5 0 0 Southeast 19th Street	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ar estimated. 7.46], 2.4 SE MOORE [35.32, -97.46] Flash Flood (due to Heavy Rain) Source: Storm Chaser eet. Event time is approximate.
OKLAHOMA COUNTY 3.7 WNW EDMO [35.67, -97.53] Social media image showing roadway flood Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUG Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH Relayed images showing multiple large (12 CLEVELAND COUNTY 2.4 SE MOORE Social media image showing roadway flood CLEVELAND COUNTY 3.2 ENE NORM [35.24, -97.38]	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST 2+ inch diameter) trees uprooted and [35.32, -97.46], 2.5 SE MOORE [35.: 08/11/24 05:30 CST 08/11/24 09:30 CST ding along a portion of South Bryant	tranded in floodwa troyed and tree da d damage to outbui 31, -97.46], 2.5 SE Avenue, south of S	15K 0 ters, along Danfort 0 0 mage. Time is rad 10K 0 ildings. Time is rad MOORE [35.31, -5 0 0 Southeast 19th Street	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ar estimated. 7.46], 2.4 SE MOORE [35.32, -97.46] Flash Flood (due to Heavy Rain) Source: Storm Chaser eet. Event time is approximate.
35.67, -97.53] Social media image showing roadway floor Western Avenues. Event time is approxima CLEVELAND COUNTY 3.3 NNE SLAUG Phone call report of thunderstorm wind dar CLEVELAND COUNTY 3.9 NE SLAUGH Relayed images showing multiple large (12 CLEVELAND COUNTY 2.4 SE MOORE Social media image showing roadway floor CLEVELAND COUNTY 3.2 ENE NORM	08/11/24 05:00 CST 08/11/24 08:00 CST ding, including at least one vehicle st ate. GHTERVILLE [35.13, -97.30] 08/11/24 05:10 CST 08/11/24 05:10 CST mage, including a machine shed des HTERVILLE [35.13, -97.28] 08/11/24 05:11 CST 08/11/24 05:11 CST 2+ inch diameter) trees uprooted and [35.32, -97.46], 2.5 SE MOORE [35.: 08/11/24 05:30 CST 08/11/24 09:30 CST ding along a portion of South Bryant	tranded in floodwa troyed and tree da d damage to outbui 31, -97.46], 2.5 SE Avenue, south of S	15K 0 ters, along Danfort 0 0 mage. Time is rad 10K 0 ildings. Time is rad MOORE [35.31, -5 0 0 Southeast 19th Street	Flash Flood (due to Heavy Rain) Source: Public h Road between Pennsylvania and Thunderstorm Wind (EG 61 kt) Source: Public ar estimated. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ar estimated. 7.46], 2.4 SE MOORE [35.32, -97.46] Flash Flood (due to Heavy Rain) Source: Storm Chaser eet. Event time is approximate.

approximate.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLEVELAND COUNTY 0.3 E SLAUGHTER	VIII E [35.09 .97.32] 0.5 SE SI		135 00 -07 321 1 7	
1.7 E SLAUGHTERVILLE [35.09, -97.30]	VILLE [33.03, -37.32], 0.3 3E 3E		[55.65, -57.52], 1.7	E SERGGITERVILLE [33.03, -37.30],
	08/11/24 06:00 CST		50K	Flash Flood (due to Heavy Rain)
	08/11/24 10:00 CST		0	Source: Storm Chaser
Heavy rainfall caused Chouteau Creek to rise occurred near the intersection of Slaughterville				
CLEVELAND COUNTY 1.2 SSW NORMAN	[35.20, -97.45], 1.3 SSW NORM	AN [35.20, -97.45],	, 1.2 SSW NORMA	N [35.20, -97.45], 1.1 SSW NORMAN
[35.20, -97.45]	08/11/24 06:00 CST		25K	Flash Flood (due to Heavy Rain)
	08/11/24 09:00 CST		0	Source: Trained Spotter
Multiple social media videos showing roadway loodwaters. Event time is approximate.	r flooding near the intersection of	f Lindsey Street an	d Elm Avenue . Mu	Itiple vehicles were stranded in
CLEVELAND COUNTY 1.6 S NOBLE [35.1		-97.39], 1.8 S NOB		
	08/11/24 06:00 CST		0	Flash Flood (due to Heavy Rain)
	08/11/24 10:00 CST		0	Source: State Official
Cemetery Road, near the intersection of Burke	ett Road, closed due to flooding.	Event time is appr	oximate.	
CLEVELAND COUNTY 2.1 SE NOBLE [35.	12, -97.36], 2.1 SE NOBLE [35.1 08/11/24 06:00 CST	2, -97.36], 2.3 SE I	NOBLE [35.12, -97 0	.36], 2.3 SE NOBLE [35.12, -97.36] Flash Flood (due to Heavy Rain)
	08/11/24 10:00 CST		0	Source: State Official
CLEVELAND COUNTY 2.5 SW NORMAN [35.20, -97.45], 2.2 SW NORMAN [35.20, -97.4		N [35.18, -97.46], 2	2.7 SSW NORMAN	[35.18, -97.45], 1.7 SSW NORMAN Flash Flood (due to Heavy Rain)
	08/11/24 09:00 CST		0	Source: Other Federal Agency
Relayed video showing roadway flooding alon	g residential streets just southwe	est of The Universit	y of Oklahoma car	npus. Event time is approximate.
CLEVELAND COUNTY 2.8 E NOBLE [35.1 SLAUGHTERVILLE [35.13, -97.33]	3, -97.34], 2.7 NNW SLAUGHTE	RVILLE [35.13, -97	7.34], 2.6 N SLAUG	HTERVILLE [35.13, -97.33], 2.9 N
• / •	08/11/24 06:00 CST		0	Flash Flood (due to Heavy Rain)
	08/11/24 10:00 CST		0	Source: State Official
Heavy rainfall caused Dripping Springs Creek	to rise out of its banks, flooding	the intersection of	Maguire Road and	72nd Street. Event time is approximate.
CLEVELAND COUNTY 2.9 N (OUN)NORM (OUN)NORMAN WESTHEIMER ARPT [35.29,	=	-		ESTHEIMER ARPT [35.29, -97.48], 2.7 N
	08/11/24 06:00 CST		0	Flash Flood (due to Heavy Rain)
	08/11/24 10:30 CST		0	Source: Storm Chaser
Heavy rainfall caused the Little River to rise or approximate.	ut of its banks, flooding the inters	section of West Ind	ian Hills Road and	24th Avenue Northwest. Event time is
OKLAHOMA COUNTY 2.0 WNW (TIK)TINK		W (TIK)TINKER AF	B [35.42, -97.42],	1.9 WNW (TIK)TINKER AFB [35.42,
-97.42], 2.0 WNW (TIK)TINKER AFB [35.42, -§	97.42] 08/11/24 06:00 CST		25K	Flash Flood (due to Heavy Rain)
	08/11/24 10:00 CST		0	Source: Public
Social media image showing roadway flooding	near the intersection of Sooner	Road and Southea		
floodwaters. Event time is approximate.				
	5, -97.45]			
floodwaters. Event time is approximate.	5, - 97.45] 08/11/24 06:13 CST		50K	Lightning

HUNDERBIRD DAM [35:15, -97.25], L4 SSW LAKE THUNDERBIRD DAM [35:15, -97.25], D8 Planh Flood (due to Heavy Rain) 08/11/24 09:30 CST 0 Source: Public Social media image showing roadway flooding along 132nd Street between Elowah Road and Post Oak Road. Event time is approximate. Image: Public COGAN COUNTY 3.3 ENE SEWARD [35.82, 97.44] D8/11/24 07.23 CST 50K Lightning D8/11/24 07.23 CST 50K Lightning obstant fire due a suspected lightning strike. Elevent Fire Department/Rescue ZLEVELAND COUNTY 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.6 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 Social media video showing roadway flooding along portions of Porter Avenue north of Tecumseh Road. Event time is approximate. Jabelia a somewhat nebulous synoptic regime, with modest zonal upper flow across the southern Plains, widespread thunderstorm development amerged during the arry morning of the 11th. Thunderstorm development was fostered by a strong lenting to regime receives portions of Phayr I and the Uvidespred flam flooding in a narrow corridor from west-central Into central ONAhoma. Rouetal during are dispread: OK.2004) HARPER (IX C2005) KARC (IX C2005) FARM (IX C2005) FLLS, (IX C2017) BLAINE, (IX C2017) ENDILE, (IX C2013) NOBLE, (IX C2013) NOBLE					
LIVEL.MD COUNTY - 1.9 SW NORMAN (55.21, -97.46), 1.1 SW NORMAN (55.21, -97.46), 1.9 SW NORMAN (55.21,	Location	Date/Time			Event Type and Details
97.49] 08/11/24 06:30 CST 15K Flash Flood (due to Heavy Ram) 006/11/24 10:00 CST 0 Source: Other Federal Agency ocial media image showing a vehicle standed in floodvates near the intersection of Boyd Streat and Fload Avenue. Event time is approximate. Image showing a vehicle standed in floodvates near the intersection of Boyd Streat and Fload Avenue. Event time is approximate. ILEVELAND COUNTY 4.5 SW LAKE THUNDERBIRD DAM [35.16, 47.25], 54.58W LAKE THUNDERBIRD DAM [35.15, 47.25], 54.58W LAKE THU	louse fire due to a suspected lightning st	rike.			
08/11/24 00:30 CST 15K Flash Flood (due to Hawy Ran) 00 Source: Cher Federal Agency ocial image showing a vehicle stranded in floodwates near the intersection of Boyd Sited and Pickard Avenue. Event time is approximate. LEVELAND COUNTY 4.4 SW LAKE THUNDERBIRD DAM [35.16, 47.20], 5.4 SW LAKE THUNDERBIRD DAM [35.16, 47.20], 5.5 SW LAKE THUNDERBIRD DAM [35.16, 47.20], 5.5 SW LAKE THUNDER ABPT [35.20, 47.41], 0.0111/24 07.23 CST 0 Code free due a suspected lightning strike. 0 Source: Fire Department/Rescue 1 EVELAND COUNTY13 ENE (OUN)NORMAN WESTHEIMER ABPT [35.20, 47.41], 1.6 NC (OUN)NORMAN WESTHEIMER ABPT [35.20, 47.44], 1.6 NC (100, NORMAN WESTHEIMER ABPT [35.20, 47.44], 1.6 NC (100, NORMAN WESTHEIMER ABPT [35.20, 47.44], 1.6 NC (100, NORMAN WESTHEIMER ABPT [35.20, 47.44], 1.0 NC (100, NORMAN WESTHEIMER ABPT [35.20, 47.44], 1.0 NC (100, NORMAN WESTHEIMER ABPT [35.20, 47.44], 1.6 NC (100, NORMAN WESTHEIMER ABPT [35.20, 47.4		AN [35.21, -97.45], 1.1 SW NORMAI	N [35.21, -97.45], 1.	0 SW NORMAN [3	5.21, -97.45], 1.0 SW NORMAN [35.21,
Social media image aboving a vehicle stranded in floodwaters near the intersection of Boyd Street and Pickard Avenue. Event time is approximate. ELEVELAND COUNTY 4.4 SSW LAKE THUNDERBIRD DAM [5: 16, 47.23], 5.4 SSW LAKE THUNDERBIRD DAM [5: 16, 47.24], 5.5 Source: Fire Dearther 1.5 Source: The Dearther 1.5 Source: Th		08/11/24 06:30 CST		15K	Flash Flood (due to Heavy Rain)
DELEVELAND COUNTY 4.4 SSW LAKE THUNDERBIRD DAM [35.16, 47.28], 5.4 SSW LAKE THUNDERBIRD DAM [35.16, 47.28], 6.4 SSW LAKE THUNDERBIRD DAM [35.16, 47.28], 5.4 SSW LAKE T		08/11/24 10:00 CST		0	Source: Other Federal Agency
08/11/24 09:30 CST 0 Source: Public Becial media image showing readway floading along 13/2nd Street between Elowah Road and Post Oak Read. Event time is approximate. COGAN COUNTY 3.3 ENE SEWARD [55.2, 97.44] DB/11/24 07.23 CST 50K Lightning DB/11/24 07.23 CST 50K Lightning oli 11/24 07.23 CST 0 Source: Fire Department/Rescue duese fire due a suspected lightning strike. User STHELMER ARPT [55.26, 97.44], 19 ENE (OUN)NORMAN WESTHELMER ARPT [35.26, 97.44], 19 ENE (OUN)NORMAN WESTHELMER ARPT [35.26, 97.44], 19 ENE (OUN)NORMAN WESTHELMER ARPT [35.26, 97.44], 0811/24 1200 CST 0 Source: Other Fideral Agency Social media video showing readway flooding along portions of Porter Avenue north of Tocumsch Road. Event time is approximate. Source: Other Fideral Agency Social media video showing readway flooding along portions of the Otalatoma city Matropoiltan array. A downburst wind event was its observed aburt of the Lase Thunderstrom development was fostared by a strong isenfropic regime torses portions of central Okiahoma. Repated counds of heavy rain ind to videograed flaath flooding in a narrow corridor from west-central Okiahoma. Repated rounds of the Portal Mathona adurt diversal counts of the Okiahoma diversal portions of the Okiahoma (NC 220) CA200 (NC 220) (NC 2	Social media image showing a vehicle str	anded in floodwaters near the inters	ection of Boyd Stre	et and Pickard Ave	nue. Event time is approximate.
08/11/24 08:30 CST 0 Flash Fload (due to Heavy Rein) Bource: Public Secial media image showing readway floading along 132:nd Street between Elowah Read and Post Oak Read: Event time is approximate.		=	-	THUNDERBIRD DA	AM [35.15, -97.25], 5.4 SSW LAKE
08/11/24 09:30 CST 0 Source: Public becial media image showing roadway flooding along 13/201 Street between Elowah Road and Post Oak Road. Event time is approximate. coGAN COUNTY 3.3 ENE SEWARD (55.2, 47.44] 08/11/24 07.23 CST 01 SOK 50K 50K 50K 50K 50K 50K 50K 50	[HUNDERBIRD DAM [35.15, -97.25], 4.4	-	35.16, -97.25]	0	Flash Flood (due to Heavy Rain)
.OGAN COUNTY - 3.3 ENE SEWARD [35.82, -97.41]					· · · · ·
08/11/24 07.23 CST 00 Lighning 08/11/24 07.23 CST 0 Source: Fire Department/Rescue touse fire due a suspected lightning strike. ELEVELAND COUNTY 19 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 1.8 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], I.8 ENE (OUN)NORMAN WESTHEIMER	Social media image showing roadway floo		towah Road and P	ost Oak Road. Ever	nt time is approximate.
08/11/24 07:23 CST 00 Bource: Fire Department/Rescue Advase fire due a suspected lightning strike. Source: Fire Department/Rescue ELEVELAND COUNTY 19 ENE (OUN)NORMAN WESTHEIMER ARPT [35:26, -97.44], 1.5 ENE (OUN)NORMAN WESTHEIMER ARPT [35:26, -97.44], 1.8 File Science Re (OUN)NORMAN WESTHEIMER ARPT [35:26, -97.44], 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35:26, -97.44], 1.8 File Science 08/11/24 12:00 CST 0 Flood (due to Heavy Rain) 08/11/24 12:00 CST 0 Source: Other Federal Agency Social media video showing roadway flooding along portions of Poter Avenue north of Tecumseh Road. Event time is approximate. Desplite a somewhat nobulous synoptic regime, with modest zonal upper flow across the southern Plains, widespread thund frestorm Verelopinent emerged during the early morning of the 1thh. Thunderstorm developinent emark was fostered by a strong isentropic regime eventem portions of the Oklahoma City Metropolitan area. A downburst wind event was tastered count wind early coze zay was file. (OK:2019) NOCDE, (OK:2019) DEVEY, (OK:2019) ELLIS, (OK:2019) WOODWARD, (OK:2019) GARTIELD, (OK:2019) CICK2104) ROGER MILLS, (OK:2019) DEVEY, (OK:2019) CUSTEN, (OK:2017) ELAINE, (OK:2019) ELLINE,	OGAN COUNTY 3 3 ENE SEWARD []	35 82 -97 441			
Indust fire due a suspected lighting strike. LEVELAND COUNTY 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, 97.41, 1.3 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, 97.41, 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, 97.41]. DB(11/24 12:00 CST 0 DB(11/24 14:00 CST 0 Source: Other Federal Agency Source: Other Federal Agency DB(11/24 14:00 CST 0 Source: Other Federal Agency Despite a somewhat nebulous synoptic regime, with modest zonal upper flow across the southern Pilans, widespread thand spectroms development was fostered by a strong leentropic regime exectential for central Oklahoma. Repeated rounds of heavy rain leid to widespread flash flooding in a narrow corridor from west-central into central Oklahoma. Repeated rounds of heavy rain leid to widespread flash flooding in a narrow corridor from west-central into entral Oklahoma. Repeated rounds of heavy rain leid to widespread flash flooding in a narrow corridor from west-central into entral Oklahoma. Repeated rounds of heavy rain leid to widespread flash flooding in a narrow corridor from west-central into Repeated flow (CA:2019) NODE, (OK-2019) NORE, (OK-2019) GRANT, (OK-2020) GRANT, (OK-2019) LELIS, (OK-2019) WOODWARD, (OK-2019) IDECKHAM, (OK-2029) CLEVELAND, (OK-2019) CLANDIAN, (OK-2029) OKLAHOMA, (OK-2029) USETER, (OK-2019) Strong, (OK-2019) USETER, (OK-2019) LOBON, (OK-2014) CORST 0 OK2301 NARDEL, (OK-2013) NOBLE, (OK-2013) NOBLE, (OK-2015) COAL, (OK-2013) SIMPOLE, (OK-2013) LIGUAL, (OK-2029) CLEVELAND, (OK-2029) CLANDIAN, (OK-2029) OKLAHOMA, (OK-2029) CLEVELAND, (OK-2029) CLEVELAND, (OK-2031) SIMPOLE, (OK-2013) SIMPOLE, (OK-2013) NOBLE, (OK-2013) NOBLE, (OK-2013) NOBLE, (OK-2013) C		-		50K	Lightning
Selected D COUNTY 1.9 ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.44], 0.0 ENT (DIN) THE CONTAINED (INCED) (CONTAINE) (DINTAINE) (DINTAIN		08/11/24 07:23 CST		0	Source: Fire Department/Rescue
ENE (OUN)NORMAN WESTHEIMER ARPT [35.26, -97.41] 0 Flood (due to Heavy Rain) 08/11/24 12:00 CST 0 Source: Other Federal Agency Social media video showing roadway flooding along portions of Porter Avenue north of Tecumseh Road. Event time is approximate. Social media video showing roadway flooding along portions of Porter Avenue north of Tecumseh Road. Event time is approximate. Despite a somewhat nebulous synoptic regime, with modest zonal upper flow across the southern Plains, widespread thunderstorm development was fostered by a strong isentropic regime servers portions of central Oklahoma. Robeated rounds of the avy rain led to widespread flash flooding in a narow corridor from west-central fluct central Oklahoma. Robeated rounds of the Oklabora City Metropolitan area. A downburst wind event was itso observed south of the Lake Thunderbird area of Cleveland County near daybreak. OK-2004) HARPER, (OK-2005) WOODS, (OK-2006) ALFALFA, (OK-2007) GRANT, (OK-2008) KAY, (OK-2009) ELLIS, (OK-2010) WOODWARD, (OK-2011) MAJOR, (OK-2012) BECKHAM, (OK-2022) Social CANDO, (OK-2024) CANDOIAN, (OK-2025) FULHANA, (OK-2026) CANDO, (OK-2021) CUSTER, (OK-2011) EVENTAN, (OK-2022) PONTOTOC, (OK-2024) CANDOIAN, (OK-2025) CULAPICA, (OK-2023) SOCIAL (OK-2011) CUSTER, (OK-2013) SEMINOLE, (OK-2032) HUGHES, (OK-2033) IARMON, (OK-2043) ATOKA, (OK-2055) MARNARY, (OK-2022) PONTOTOC, (OK-2043) CATON, (OK-2043) CATON, (OK-2043) CATON, (OK-2043) CATON, (OK-2044) CATON, (OK-2043) ATOKA, (OK-2050) IAVENARY, (OK-2012) OR PONTOTOC, (OK-2043) CUSTER, (OK-2013) KINGFISHER, (OK-2014) LOGAN, (OK-2024) CATON, (OK-2023) HUGHES, (OK-2033) HARMON, (OK-2034) GREER, (OK-2034) MARNARY, (OK-2042) COST OK-2020) PAYNE, (OK-2024) CANADIAN, (OK-2025) ILNCOLN, (OK-2034) CATON, (OK-2035) MARNARY	House fire due a suspected lightning strik	e.			
0 Source: Other Federal Agency 0 Source: Other Federal Agency Social media video showing roadway flooding along portions of Porter Avenue north of Tecumseh Road. Event time is approximate. Despite a somewhat nebulous synoptic regime, with modest zonal upper flow across the southern Plains, widespread thunderstorm development emerged during the early morning of the 11th. Thunderstorm development was fostered by a strong isentropic regime across portions of central Oklahoma. Repeated rounds of heavy rain led to widespread flash flooding in a narrow corridor from west-central into central Oklahoma, including southern portions of the Oklahoma City Metropolitan area. A downburst wind event was also observed south of the Lake Thunderbird area of Cleveland County near daybreak. (OK-2004) HARPER, (OK-2005) WOODS, (OK-2006) ALFALFA, (OK-2007) GRANT, (OK-2008) KAY, (OK-2009) ELLIS, (OK-2019) WOODWARD, (OK-2013) MADGR, (OK-2019) ECKHAM, (OK-2023) CADDO, (OK-2024) CANDOLAR, (OK-2025) USTER, (OK-2017) BLAINE, (OK-2018) MORE, (OK-2029) BCCKLAM, (OK-2029) CLEVELAND, (OK-2029) CLANDIAR, (OK-2016) CUSTER, (OK-2028) MOCLAM, (OK-2029) CLEVELAND, (OK-2029) CANDIAN, (OK-2029) USTER, (OK-2039) HOUDELS, (OK-2039) HARMON, (OK-2049) MOREX, (OK-2039) CLEVELAND, (OK-2039) POTTAWATOMIE, (OK-2039) SEMINOLE, (OK-2039) HOUDELS, (OK-2039) HARMON, (OK-2049) CARTER, (OK-2039) MCLAM, (OK-2049) COTTON, (OK-2046) CATTON, (OK-2049) COMANCHE, (OK-2031) MURRAY, (OK-2042) PONTOTOC, (OK-2043) COTTON, (OK-2046) CATTON, (OK-2039) POTTAWATOMIE, (OK-2031) MARSHALL, (OK-2032) HUBCHAL, (OK-2039) MCLAM, (OK-2039) MCLAM, (OK-2039) HARMON, (OK-2049) COTTON, (OK-2049) MOREX, (OK-2039) POTTAWATOMIE, (OK-2031) MARSHALL, (OK-2031) MARSHALL, (OK-2031) COLAN, (OK-2049) CATTON, (OK-2049) COMANCHE, (OK-2031) SEMINOLE, (OK-2032) HUBCHAN, (OK-2042) PONTOTOC, (OK-2043) COLAN, (OK-2049) CATAN, (OK-2049) POTTAWATOMIE, (OK-2031) SEMINOLE, (OK-2032) HUBCHAN, (OK-2049) CONTOTOC, (OK-		=	-		
0 Source: Other Federal Agency 0 Source: Other Federal Agency 0 Source: Other Federal Agency 0 Source: Other Federal Agency </td <td>ENE (OUN)NORMAN WESTHEIMER ARF</td> <td>PT [35.26, -97.44], 1.9 ENE (OUN)NC</td> <td>ORMAN WESTHEIN</td> <td>IER ARPT [35.26, -</td> <td>-</td>	ENE (OUN)NORMAN WESTHEIMER ARF	PT [35.26, -97.44], 1.9 ENE (OUN)NC	ORMAN WESTHEIN	IER ARPT [35.26, -	-
Booleal media video showing roadway flooding along portions of Porter Avenue north of Tecumseh Road. Event time is approximate. Despite a somewhat nebulous synoptic regime, with modest zonal upper flow across the southern Plains, widespread thunderstorm levelopment emerged during the early morning of the 11th. Thunderstorm development was fostered by a strong lsentropic regime, cross portions of central Oklahoma. Repeated rounds of heavy rain led to widespread flash flooding in a narrow corridor from west-central into central Oklahoma, including southern portions of the Oklahoma City Metropolitan area. A downburst wind event was lise observed south of the Lake Thunderbird area of Cleveland County near daybreak. OK-2004) HARPER, (OK-2015) WOODS, (OK-2006) ALFALFA, (OK-2007) GRANT, (OK-2008) KAY, (OK-2009) ELLIS, (OK-2016) CUSTER, (OK-2017) BLAINE, OK-2018) KINGFISHER, (OK-2021) BECKHAM, (OK-2022) WASHTA, (OK-2023) CADDO, (OK-2031) DEWEY, (OK-2016) CUSTER, (OK-2017) BLAINE, OK-2018) KINGFISHER, (OK-2021) BECKHAM, (OK-2022) WASHTA, (OK-2023) COLADDO, (OK-2031) TATAWATOMIE, (OK-2033) TEMINOLE, (OK-2031) MORLE, (OK-2031) TATAWATOMIE, (OK-2031) SEMINOLE, (OK-2032) HUGHES, OK-2033) HARMON, (OK-2034) GREER, (OK-2034) MURRAY, (OK-2042) PONTOTOC, (OK-2043) COAL, (OK-2031) SEMINOLE, (OK-2032) HUGHES, OK-2038) KAY, (OK-2041) MURRAY, (OK-2042) PONTOTOC, (OK-2043) COAL, (OK-2038) COALNOCHE, (OK-2043) CARTER, (OK-2047) IDHNSTON, (OK-2048) ATOKA, (OK-2025) OKLAHOMA, (OK-2025) BRYAN 08/11/24 12:00 CST 0 OK-2030) PAYNE, (OK-2031) GREFIELD, (OK-2013) NOBLE, (OK-2016) CUSTER, (OK-2043) FLANE, (OK-2034) GRANDA, (OK-2033) HARMON, (OK-2033) GREER, (OK-2034) GRANDA, (OK-2033) GREER, (OK-2044) CATTAN, OK-2039) FTEPHENS, (OK-2030) GARVIN, (OK-2041) MURRAY, (OK-2042) PONTOTOC, (OK-2044) CATAN, (OK-2035) JACKSON, (OK-2037) TILLMAN, OK-2030) PAYNE, (OK-2040) GARVIN, (OK-2041) MURRAY, (OK-2042) PONTOTOC, (OK-2		08/11/2/ 12:00 CST		0	Flood (due to Heavy Rain)
OK-2011) MAJOR, (ÖK-2012) GARFIELD, (OK-2013) NOBLE, (ÖK-2014) ROGER MILLS, (OK-2015) DEWEY, (ÖK-2016) CUSTER, (ÖK-2017) BLAINE, OK-2018) KINGFISHER, (OK-2021) BECKHAM, (OK-2022) WASHITA, (OK-2023) CADDO, (ÖK-2024) CANADIAN, (ÖK-2025) OKLAHOMA, (ÖK-2032) HUGHES, OK-2013) SEMINOLE, (ÖK-2021) BECKHAM, (ÖK-2022) WASHITA, (ÖK-2033) CODD, (ÖK-2023) CADDAIN, (ÖK-2033) SEMINOLE, (ÖK-2032) HUGHES, OK-2020) GARVIN, (ÖK-2034) GREER, (ÖK-2035) KIOWA, (ÖK-2036) JACKSON, (ÖK-2033) COAL, (ÖK-2033) SEMINOLE, (ÖK-2039) STEPHENS, (ÖK-2040) GARVIN, (ÖK-2041) MURRAY, (ÖK-2021) PONTOTOC, (ÖK-2043) COAL, (ÖK-2044) COTTON, (ÖK-2046) CARTER, (ÖK-2047) IOHNSTON, (ÖK-2048) ATOKA, (ÖK-2012) GARFIELD, (ÖK-2013) NOBLE, (ÖK-2016) CUSTER, (ÖK-2018) KINGFISHER, (ÖK-2019) LOGAN, OK-2008) KAY, (ÖK-2011) MAJOR, (ÖK-2025) ÖKLAHOMA, (ÖK-2026) LINCOLN, (ÖK-2027) GRADY, (ÖK-2019) LOGAN, OK-2008) KAY, (ÖK-2011) MAJOR, (ÖK-2025) ÖKLAHOMA, (ÖK-2026) LINCOLN, (ÖK-2017) GADY, (ÖK-2028) MCCLAIN, (ÖK-2030) POTTAWATOMIE, (ÖK-2031) SEMINOLE, (ÖK-2013) NOBLE, (ÖK-2016) CUSTER, (ÖK-2036) JACKSON, (ÖK-2037) TILLMAN, OK-2008) KAY, (ÖK-2041) GARVIN, (ÖK-2025) OKLAHOMA, (ÖK-2026) LINCOLN, (ÖK-2027) GRADY, (ÖK-2028) MCCLAIN, (ÖK-2030) POTTAWATOMIE, (ÖK-2031) SEMINOLE, (ÖK-2013) NOBLE, (ÖK-2013) ARMON, (ÖK-2036) JACKSON, (ÖK-2037) TILLMAN, OK-2039) STEPHENS, (ÖK-2040) GARVIN, (ÖK-2042) PONTOTOC, (ÖK-2043) COAL, (ÖK-2046) COTTON, (ÖK-2045) IEFFERSON, (ÖK-2046) CARTER, (ÖK-2047) JOHNSTON, (ÖK-2042) PONTOTOC, (ÖK-2043) COAL, (ÖK-2045) DEVEN OK/16/24 19:00 CST	Despite a somewhat nebulous synoptic levelopment emerged during the early	08/11/24 14:00 CST ding along portions of Porter Avenue regime, with modest zonal upper f morning of the 11th. Thunderstorm	e north of Tecumsel low across the sou development was	0 n Road. Event time uthern Plains, wide fostered by a stro	Source: Other Federal Agency is approximate. espread thunderstorm ong isentropic regime
(OK-Z008) KAY, (OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z013) NOBLE, (OK-Z016) CUSTER, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z020) PAYNE, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z027) GRADY, (OK-Z028) MCCLAIN, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z032) HUGHES, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z044) COTTON, (OK-Z045) JEFFERSON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z048) ATOKA, (OK-Z050) LOVE, (OK-Z051) MARSHALL, (OK-Z052) BRYAN 08/11/24 12:00 CST 0 Excessive Heat 08/16/24 19:00 CST 0 Hot temperatures and high humidity combined to create dangerous heat indices (in excess of 105 to 110-degrees) across the western two-thirds of Oklahoma during the afternoon and evening of 11th to 16th. KAY COUNTY 3.5 SSE BLACKWELL [36.75, -97.25] 08/12/24 00:55 CST 0 Thunderstorm Wind (MG 51 kt)	Despite a somewhat nebulous synoptic development emerged during the early a across portions of central Oklahoma. Re west-central into central Oklahoma, incl	08/11/24 14:00 CST ding along portions of Porter Avenue regime, with modest zonal upper f morning of the 11th. Thunderstorm epeated rounds of heavy rain led to luding southern portions of the Ok	e north of Tecumsel low across the so development was o widespread flash lahoma City Metro	0 n Road. Event time uthern Plains, wide fostered by a stro flooding in a narro	Source: Other Federal Agency is approximate. espread thunderstorm ong isentropic regime ow corridor from
two-thirds of Oklahoma during the afternoon and evening of 11th to 16th. KAY COUNTY 3.5 SSE BLACKWELL [36.75, -97.25] 08/12/24 00:55 CST 0 Thunderstorm Wind (MG 51 kt)	Despite a somewhat nebulous synoptic development emerged during the early is across portions of central Oklahoma. Re- west-central into central Oklahoma, incl also observed south of the Lake Thundo (OK-Z004) HARPER, (OK-Z005) WOODS (OK-Z011) MAJOR, (OK-Z012) GARFIELI (OK-Z018) KINGFISHER, (OK-Z021) BEC LINCOLN, (OK-Z027) GRADY, (OK-Z028) (OK-Z033) HARMON, (OK-Z034) GREER (STEPHENS, (OK-Z040) GARVIN, (OK-Z0	08/11/24 14:00 CST ding along portions of Porter Avenue regime, with modest zonal upper f morning of the 11th. Thunderstorm epeated rounds of heavy rain led to luding southern portions of the Okl erbird area of Cleveland County ne , (OK-Z006) ALFALFA, (OK-Z007) G D, (OK-Z013) NOBLE, (OK-Z014) RC KHAM, (OK-Z022) WASHITA, (OK-Z) MCCLAIN, (OK-Z029) CLEVELANI , (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z042) PONTOTO 50) LOVE, (OK-Z051) MARSHALL, (08/11/24 12:00 CST	e north of Tecumsel low across the so o development was o widespread flash lahoma City Metro ar daybreak. RANT, (OK-Z008) I OGER MILLS, (OK- 2023) CADDO, (OK D, (OK-Z030) POTT KSON, (OK-Z037) C, (OK-Z043) COA	0 n Road. Event time uthern Plains, wide fostered by a stro flooding in a narry politan area. A dow (AY, (OK-Z009) EL Z015) DEWEY, (OK Z024) CANADIAN, AWATOMIE, (OK-Z03 L, (OK-Z044) COTT 0	Source: Other Federal Agency is approximate. espread thunderstorm ong isentropic regime ow corridor from wnburst wind event was LLIS, (OK-Z010) WOODWARD, K-Z016) CUSTER, (OK-Z017) BLAINE, , (OK-Z025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 38) COMANCHE, (OK-Z039) FON, (OK-Z046) CARTER, (OK-Z047)
08/12/24 00:55 CST 0 Thunderstorm Wind (MG 51 kt)	Despite a somewhat nebulous synoptic development emerged during the early is across portions of central Oklahoma. Re- west-central into central Oklahoma, incl also observed south of the Lake Thunde OK-Z004) HARPER, (OK-Z005) WOODS OK-Z011) MAJOR, (OK-Z012) GARFIELI OK-Z018) KINGFISHER, (OK-Z021) BEC LINCOLN, (OK-Z027) GRADY, (OK-Z028) OK-Z033) HARMON, (OK-Z034) GREER STEPHENS, (OK-Z040) GARVIN, (OK-Z05 JOHNSTON, (OK-Z048) ATOKA, (OK-Z05 OK-Z008) KAY, (OK-Z011) MAJOR, (OK- OK-Z020) PAYNE, (OK-Z021) SEMINOLE OK-Z039) STEPHENS, (OK-Z040) GARV	08/11/24 14:00 CST ding along portions of Porter Avenue regime, with modest zonal upper f morning of the 11th. Thunderstorm epeated rounds of heavy rain led to luding southern portions of the Okl erbird area of Cleveland County ne , (OK-Z006) ALFALFA, (OK-Z007) G D, (OK-Z013) NOBLE, (OK-Z014) RC rKHAM, (OK-Z022) WASHITA, (OK-Z 08, (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z029) CLEVELANI , (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z042) PONTOTO 50) LOVE, (OK-Z051) MARSHALL, (08/11/24 12:00 CST Z012) GARFIELD, (OK-Z013) NOBL N, (OK-Z025) OKLAHOMA, (OK-Z023) HJ IN, (OK-Z032) HUGHES, (OK-Z033) HJ IN, (OK-Z041) MURRAY, (OK-Z042) 2047) JOHNSTON, (OK-Z048) ATOK 08/11/24 12:00 CST	e north of Tecumsel low across the sou a development was o widespread flash lahoma City Metro ar daybreak. RANT, (OK-Z008) I DGER MILLS, (OK- 2023) CADDO, (OK 2023) CADDO, (OK 2023) CADDO, (OK- 2023) CADDO, (OK- 2023) CADDO, (OK- 2023) CADDO, (OK- 2030) POTT KSON, (OK-Z034) COA OK-Z052) BRYAN 	0 a Road. Event time uthern Plains, wide fostered by a stro flooding in a narre politan area. A dov (AY, (OK-Z009) EL 2015) DEWEY, (OK 2024) CANADIAN, AWATOMIE, (OK-Z03 L, (OK-Z018) KII 2027) GRADY, (OK) GREER, (OK-Z038) 2043) COAL, (OK-Z051) MARS 0	Source: Other Federal Agency is approximate. espread thunderstorm ong isentropic regime ow corridor from wnburst wind event was LLIS, (OK-Z010) WOODWARD, (-Z016) CUSTER, (OK-Z017) BLAINE, , (OK-Z025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 180) COMANCHE, (OK-Z039) FON, (OK-Z046) CARTER, (OK-Z047) Heat NGFISHER, (OK-Z019) LOGAN, -Z028) MCCLAIN, (OK-Z030) 6) JACKSON, (OK-Z037) TILLMAN, Z044) COTTON, (OK-Z045) SHALL, (OK-Z052) BRYAN
	Despite a somewhat nebulous synoptic development emerged during the early is across portions of central Oklahoma. Re- west-central into central Oklahoma, incl also observed south of the Lake Thunde OK-Z004) HARPER, (OK-Z005) WOODS OK-Z011) MAJOR, (OK-Z012) GARFIELI OK-Z018) KINGFISHER, (OK-Z021) BEC INCOLN, (OK-Z027) GRADY, (OK-Z028) OK-Z033) HARMON, (OK-Z034) GREER, STEPHENS, (OK-Z040) GARVIN, (OK-Z03 JOHNSTON, (OK-Z048) ATOKA, (OK-Z05 OK-Z020) PAYNE, (OK-Z011) MAJOR, (OK- OK-Z020) PAYNE, (OK-Z031) SEMINOLE OK-Z039) STEPHENS, (OK-Z040) GARV JEFFERSON, (OK-Z046) CARTER, (OK-Z03 Hot temperatures and high humidity cor	08/11/24 14:00 CST ding along portions of Porter Avenue regime, with modest zonal upper f morning of the 11th. Thunderstorm epeated rounds of heavy rain led to luding southern portions of the Okl erbird area of Cleveland County ne , (OK-Z006) ALFALFA, (OK-Z007) G D, (OK-Z013) NOBLE, (OK-Z014) RC KHAM, (OK-Z022) WASHITA, (OK-Z 08, (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z029) CLEVELAND , (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z042) PONTOTO 50) LOVE, (OK-Z051) MARSHALL, (08/11/24 12:00 CST 	e north of Tecumsel low across the sou development was o widespread flash lahoma City Metro ar daybreak. RANT, (OK-Z008) I DGER MILLS, (OK- 2023) CADDO, (OK 2023) CADDO, (OK 2023) CADDO, (OK- 2023) CADDO, (OK- 2023) CADDO, (OK- 2023) CADDO, (OK- 2030) POTT C, (OK-Z016) CUS 6) LINCOLN, (OK- 2034 PONTOTOC, (OK- A, (OK-Z050) LOVI	0 n Road. Event time uthern Plains, wide fostered by a stro flooding in a narre- politan area. A dov (AY, (OK-Z009) EL 2015) DEWEY, (OK- Z024) CANADIAN, AWATOMIE, (OK-Z03 L, (OK-Z018) KII 2027) GRADY, (OK- 0 0 TER, (OK-Z018) KII 2027) GRADY, (OK- 2043) COAL, (OK-Z03 0 0 0	Source: Other Federal Agency is approximate. espread thunderstorm ong isentropic regime ow corridor from wnburst wind event was LLIS, (OK-Z010) WOODWARD, (-Z016) CUSTER, (OK-Z017) BLAINE, , (OK-Z025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 180) COMANCHE, (OK-Z032) HUGHES, 180) COMANCHE, (OK-Z039) TON, (OK-Z046) CARTER, (OK-Z047) Heat NGFISHER, (OK-Z019) LOGAN, -2028) MCCLAIN, (OK-Z030) 6) JACKSON, (OK-Z037) TILLMAN, 2044) COTTON, (OK-Z045) SHALL, (OK-Z052) BRYAN Excessive Heat
	Despite a somewhat nebulous synoptic development emerged during the early is across portions of central Oklahoma. Re- west-central into central Oklahoma, incl also observed south of the Lake Thunde OK-Z004) HARPER, (OK-Z005) WOODS OK-Z011) MAJOR, (OK-Z012) GARFIELI OK-Z018) KINGFISHER, (OK-Z021) BEC INCOLN, (OK-Z027) GRADY, (OK-Z028) OK-Z033) HARMON, (OK-Z034) GREER, STEPHENS, (OK-Z040) GARVIN, (OK-Z05 JOHNSTON, (OK-Z048) ATOKA, (OK-Z05 OK-Z020) PAYNE, (OK-Z021) SEMINOLE OK-Z039) STEPHENS, (OK-Z031) SEMINOLE OK-Z039) STEPHENS, (OK-Z040) GARV JEFFERSON, (OK-Z046) CARTER, (OK-Z hot temperatures and high humidity con- wo-thirds of Oklahoma during the after	08/11/24 14:00 CST ding along portions of Porter Avenue regime, with modest zonal upper f morning of the 11th. Thunderstorm epeated rounds of heavy rain led to luding southern portions of the Okl erbird area of Cleveland County ne , (OK-Z006) ALFALFA, (OK-Z007) G D, (OK-Z013) NOBLE, (OK-Z014) RC KHAM, (OK-Z022) WASHITA, (OK-Z 08) (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z029) CLEVELANI , (OK-Z035) KIOWA, (OK-Z036) JAC 41) MURRAY, (OK-Z042) PONTOTO 50) LOVE, (OK-Z051) MARSHALL, (08/11/24 12:00 CST 708/16/24 19:00 CST 708/16/24 19:00 CST 08/11/24 12:00 CST 08/11/24 12:00 CST 08/11/24 12:00 CST 08/11/24 12:00 CST 08/11/24 12:00 CST 08/11/24 12:00 CST	e north of Tecumsel low across the sou development was o widespread flash lahoma City Metro ar daybreak. RANT, (OK-Z008) I DGER MILLS, (OK- 2023) CADDO, (OK 2023) CADDO, (OK 2023) CADDO, (OK- 2023) CADDO, (OK- 2023) CADDO, (OK- 2023) CADDO, (OK- 2030) POTT C, (OK-Z016) CUS 6) LINCOLN, (OK- 2034 PONTOTOC, (OK- A, (OK-Z050) LOVI	0 n Road. Event time uthern Plains, wide fostered by a stro flooding in a narre- politan area. A dov (AY, (OK-Z009) EL 2015) DEWEY, (OK- Z024) CANADIAN, AWATOMIE, (OK-Z03 L, (OK-Z018) KII 2027) GRADY, (OK- 0 0 TER, (OK-Z018) KII 2027) GRADY, (OK- 2043) COAL, (OK-Z03 0 0 0	Source: Other Federal Agency is approximate. espread thunderstorm ong isentropic regime ow corridor from wnburst wind event was LLIS, (OK-Z010) WOODWARD, (-Z016) CUSTER, (OK-Z017) BLAINE, , (OK-Z025) OKLAHOMA, (OK-Z026) 031) SEMINOLE, (OK-Z032) HUGHES, 180) COMANCHE, (OK-Z032) HUGHES, 180) COMANCHE, (OK-Z039) TON, (OK-Z046) CARTER, (OK-Z047) Heat NGFISHER, (OK-Z019) LOGAN, -2028) MCCLAIN, (OK-Z030) 6) JACKSON, (OK-Z037) TILLMAN, 2044) COTTON, (OK-Z045) SHALL, (OK-Z052) BRYAN Excessive Heat

A strong low-level jet emerged across central into northern Oklahoma during the early morning of the 12th. This feature promoted

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
scattered thunderstorm development acros	s these areas, with one thunders	storm producing	a severe-caliber w	ind gust event.
OK-Z017) BLAINE, (OK-Z021) BECKHAM, (OK-Z033) HARMON, (OK-Z034) G	GREER, (OK-Z035) KIOWA, (OK-Z03	6) JACKSON, (OK-Z037) TILLMAN
	08/13/24 06:00 CST		0	Drought
	08/27/24 05:59 CST		0	
Progressively drier conditions (rainfall defi conditions, especially across the Red River		rt of the month le	d to increased sev	vere (or greater) drought
ARPER COUNTY 0.6 W BUFFALO [36.8	3, -99.64]			
	08/14/24 18:20 CST		0	Thunderstorm Wind (MG 51 kt)
	08/14/24 18:20 CST		0	Source: Mesonet
Buffalo (BUFF) Mesonet observation. Law en	forcement also reported that a tre	e was blown dowr	n on the west side o	of the community of Buffalo.
Scattered convection developed across the hunderstorms moved into portions of far r observed near the community of Buffalo, O	orthern Oklahoma, producing g	=	-	
CADDO COUNTY 4.0 W STECKER [34.96	, -98.39] 08/15/24 16:00 CST		5K	Thunderstorm Wind (EG 61 kt)
	08/15/24 16:00 CST		0	Source: Trained Spotter
Social media images showing multiple woode		ge tree limb blown		·
CANADIAN COUNTY 4.5 WNW EL RENO	[35.5598.04]			
	08/15/24 16:35 CST		0	Thunderstorm Wind (MG 52 kt)
	08/15/24 16:35 CST		0	Source: Mesonet
El Reno (ELRE) Mesonet observation.				
GARFIELD COUNTY 3.0 W DRUMMOND	[36.30, -98.09] 08/15/24 16:50 CST		0	Hail (2.25 in)
	08/15/24 16:55 CST		0	Source: Trained Spotter
				·
Hail size increased from golf ball to near tenr	is ball between 1650-1655 LST. F	Report relayed by	emergency manage	ement.
COMANCHE COUNTY 0.9 E LAKE ELLS	NORTH DAM [34.79, -98.35]			
	08/15/24 17:02 CST		0	Hail (0.75 in)
	08/15/24 17:02 CST		0	Source: Public
MPing report.				
CADDO COUNTY 6.9 W HINTON [35.48, -	98.48]			
	08/15/24 17:15 CST		0	Thunderstorm Wind (MG 53 kt)
	08/15/24 17:15 CST		0	Source: Mesonet
	00,10,21 1110 001		0	
Hinton (HINT) Mesonet observation.			0	
· · ·			0	
· · ·			0	Hail (1.00 in)
· · ·	LSWORTH DAM [34.79, -98.39]			
COMANCHE COUNTY 1.0 WSW LAKE EL	LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST		0	Hail (1.00 in)
COMANCHE COUNTY 1.0 WSW LAKE EL	LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST -97.96]		0 0	Hail (1.00 in) Source: Public
COMANCHE COUNTY 1.0 WSW LAKE EL	.LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST -97.96] 08/15/24 17:30 CST		0 0	Hail (1.00 in) Source: Public Thunderstorm Wind (MG 52 kt)
Hinton (HINT) Mesonet observation. COMANCHE COUNTY 1.0 WSW LAKE EL GRADY COUNTY 2.8 SSW MINCO [35.27]	LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST -97.96]		0 0	Hail (1.00 in) Source: Public
COMANCHE COUNTY 1.0 WSW LAKE EL	.LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST -97.96] 08/15/24 17:30 CST		0 0	Hail (1.00 in) Source: Public Thunderstorm Wind (MG 52 kt)
COMANCHE COUNTY 1.0 WSW LAKE EL	LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST 97.96] 08/15/24 17:30 CST 08/15/24 17:30 CST		0 0 0	Hail (1.00 in) Source: Public Thunderstorm Wind (MG 52 kt) Source: Mesonet
COMANCHE COUNTY 1.0 WSW LAKE EL GRADY COUNTY 2.8 SSW MINCO [35.27 Minco (MINC) Mesonet observation.	LSWORTH DAM [34.79, -98.39] 08/15/24 17:25 CST 08/15/24 17:25 CST 97.96] 08/15/24 17:30 CST 08/15/24 17:30 CST		0 0	Hail (1.00 in) Source: Public Thunderstorm Wind (MG 52 kt)

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
linco (MINC) Mesonet observation.				
GRADY COUNTY 2.8 SSW MINCO [35.27, -9	97.96]			
	08/15/24 17:50 CST		0	Thunderstorm Wind (MG 62 kt)
	08/15/24 17:50 CST		0	Source: Mesonet
linco (MINC) Mesonet observation.				
GRADY COUNTY 0.0 NE AMBER [35.16, -97	.88]			
	08/15/24 18:03 CST		0	Hail (1.00 in)
	08/15/24 18:03 CST		0	Source: Public
/Ping report.				
GRADY COUNTY 0.5 E AMBER [35.16, -97.8	37]			
• · · · · ·	08/15/24 18:05 CST		25K	Thunderstorm Wind (EG 65 kt)
	08/15/24 18:05 CST		0	Source: Public
Relayed image showing a large metal barn blov	vn off of its foundation and dam	naged. Time is rada	ar estimated.	
GARFIELD COUNTY 4.2 SE HAYWARD [36.)	23 -97 461			
	08/15/24 19:00 CST		25K	Thunderstorm Wind (EG 61 kt)
	08/15/24 19:00 CST		0	Source: Public
Relayed image showing roof damage to a house	e and a barn. Time is radar est	imated.		
OGAN COUNTY COYLE [35.95, -97.24]	08/15/24 19:55 CST		10K	Thunderstorm Wind (EG 65 kt)
	08/15/24 19:55 CST		0	Source: Public
stimated. ILLMAN COUNTY 3.1 WNW GRANDFIELD	[34.24, -98.74]			
	08/15/24 21:00 CST		0	Thunderstorm Wind (MG 50 kt)
	08/15/24 21:00 CST		0	Source: Mesonet
Grandfield (GRA2) Mesonet observation.				
AYNE COUNTY 5.0 SSE STILLWATER [36.	05, -97.03]			
	08/15/24 22:15 CST		0	Hail (1.00 in)
	08/15/24 22:15 CST		0	Source: Emergency Manager
As a closed upper system strengthened and r entral Oklahoma during the afternoon and ev eature, coincident with strong surface heatin nodes. In addition to wind damage (downbur	vening of the 15th. Multiple ar g. Marginal deep-layer wind s	eas of convective hear promoted ge	activity emerged nerally disorgan	near and ahead of this
OK-Z034) GREER	08/15/24 16:00 CST		61.10K	Wildfire
	08/15/24 16:00 CST 08/20/24 11:00 CST		61.10K 0	wiidlife
he combination of hot, dry and breezy condi		tions for fire starts		
ROGER MILLS COUNTY 4.3 NW HAMMON	[35.67, -99.44] 08/16/24 16:40 CST		0	Thunderstorm Wind (MG 52 kt)
	08/16/24 16:40 CST		0	Source: Emergency Manager
			~	

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	08/16/24 17:30 CST	-	10K	Thunderstorm Wind (EG 56 kt)
	08/16/24 17:30 CST		0	Source: Emergency Manager
Relayed image showing roof damage to a	a mobile home. Time is radar estimate	ed.		
WASHITA COUNTY 1.2 N (CSM)CLINT	ON SHERMAN AIRPORT [35.36, -99	.20]		
	08/16/24 17:40 CST	-	0	Thunderstorm Wind (MG 53 kt)
	08/16/24 17:40 CST		0	Source: ASOS
Clinton-Sherman Airport (KCSM) observa	tion.			
GRANT COUNTY 6.1 W POND CREEP	([36.67, -97.91]			
	08/16/24 17:53 CST		0	Hail (1.00 in)
	08/16/24 17:53 CST		0	Source: Public
WASHITA COUNTY 7.5 WSW (CSM)C	LINTON SHERMAN AIRPORT [35.29,	, -99.32]		
	08/16/24 18:00 CST		25K	Thunderstorm Wind (EG 61 kt)
	08/16/24 18:00 CST		0	Source: Emergency Manager
Relayed image showing a large metal bar	rn with its roof blown off and additiona	al damage to bay d	oors. Time is radai	estimated.
MAJOR COUNTY 1.1 NNE FAIRVIEW			0	
	08/16/24 22:06 CST 08/16/24 22:06 CST		0 0	Hail (0.75 in) Source: Public
A remnant quasi-stationary boundary re diurnal convection emerged across the	aforementioned area. Similar to the	15th (see separat	e entry), multi-cel	-
A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe	aforementioned area. Similar to the ew reports of hail across portions of	15th (see separat	e entry), multi-cel	-
A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe	aforementioned area. Similar to the ew reports of hail across portions of	15th (see separat	e entry), multi-cel	-
A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe	aforementioned area. Similar to the ew reports of hail across portions of 76, -96.77]	15th (see separat	e entry), multi-cel thern Oklahoma.	I thunderstorms
A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe PONTOTOC COUNTY 5.4 W ADA [34.]	aforementioned area. Similar to the ew reports of hail across portions of 76, -96.77] 08/17/24 06:15 CST 08/17/24 06:15 CST	15th (see separat f western into nor	e entry), multi-cel thern Oklahoma. 5K	I thunderstorms Thunderstorm Wind (EG 56 kt)
MPing report. A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe PONTOTOC COUNTY 5.4 W ADA [34. Social media image showing at least two A modest low-level jet during the early r Oklahoma. Sufficient wind shear and in downburst event noted west of the com	aforementioned area. Similar to the ew reports of hail across portions of 76, -96.77] 08/17/24 06:15 CST 08/17/24 06:15 CST power poles snapped. Time is radar of morning of the 17th promoted widely stability promoted a few brief strong	15th (see separat f western into nor estimated. y scattered thundo	e entry), multi-cel thern Oklahoma. 5K 0 erstorm developm	I thunderstorms Thunderstorm Wind (EG 56 kt) Source: Public
A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe PONTOTOC COUNTY 5.4 W ADA [34. Social media image showing at least two A modest low-level jet during the early r Oklahoma. Sufficient wind shear and in:	aforementioned area. Similar to the ew reports of hail across portions of 76, -96.77] 08/17/24 06:15 CST 08/17/24 06:15 CST power poles snapped. Time is radar e morning of the 17th promoted widely stability promoted a few brief strong munity of Ada, Oklahoma. , (OK-Z006) ALFALFA, (OK-Z017) GR D, (OK-Z013) NOBLE, (OK-Z014) ROU SAN, (OK-Z020) PAYNE, (OK-Z014) ROU SAN, (OK-Z020) PAYNE, (OK-Z021) B Z027) GRADY, (OK-Z028) MCCLAIN, J33) HARMON, (OK-Z034) GREER, (OK K-Z040) GARVIN, (OK-Z041) MURRA	15th (see separat f western into nor estimated. y scattered thundo g to marginally sev RANT, (OK-Z008) K GER MILLS, (OK-Z0 ECKHAM, (OK-Z0 (OK-Z029) CLEVE DK-Z035) KIOWA, (Y, (OK-Z042) PON	e entry), multi-cel thern Oklahoma. 5K 0 erstorm developm vere thunderstorm (AY, (OK-Z009) EL 2015) DEWEY, (Ok 22) WASHITA, (OK ELAND, (OK-Z030) (OK-Z036) JACKS TOTOC, (OK-Z043	Thunderstorms Thunderstorm Wind (EG 56 kt) Source: Public ent across east-central is, with a damaging LIS, (OK-Z010) WOODWARD, (-Z016) CUSTER, (OK-Z017) BLAINE, (-Z023) CADDO, (OK-Z025) POTTAWATOMIE, (OK-Z031) ON, (OK-Z037) TILLMAN, (OK-Z038)) COAL, (OK-Z044) COTTON,
A remnant quasi-stationary boundary re diurnal convection emerged across the produced damaging wind gusts and a fe PONTOTOC COUNTY 5.4 W ADA [34.] Social media image showing at least two A modest low-level jet during the early r Oklahoma. Sufficient wind shear and in downburst event noted west of the com (OK-Z004) HARPER, (OK-Z005) WOODS (OK-Z011) MAJOR, (OK-Z012) GARFIELI (OK-Z018) KINGFISHER, (OK-Z019) LOG OKLAHOMA, (OK-Z026) LINCOLN, (OK- SEMINOLE, (OK-Z032) HUGHES, (OK-Z0	aforementioned area. Similar to the ew reports of hail across portions of 08/17/24 06:15 CST 08/17/24 06:15 CST 08/17/24 06:15 CST power poles snapped. Time is radar of morning of the 17th promoted widely stability promoted a few brief strong munity of Ada, Oklahoma. (OK-Z006) ALFALFA, (OK-Z007) GR D, (OK-Z013) NOBLE, (OK-Z014) ROU SAN, (OK-Z020) PAYNE, (OK-Z014) MURRA' TER, (OK-Z047) JOHNSTON, (OK-Z0 08/17/24 11:00 CST 08/22/24 19:00 CST A, (OK-Z007) GRANT, (OK-Z008) KAY 020) PAYNE, (OK-Z023) CADDO, (OK I, (OK-Z029) CLEVELAND, (OK-Z030) 7) TILLMAN, (OK-Z039) STEPHENS, J DK-Z045) JEFFERSON, (OK-Z046) C.	15th (see separat f western into nor estimated. y scattered thundo g to marginally sev RANT, (OK-Z008) H GER MILLS, (OK-20 (OK-Z029) CLEVE OK-Z035) KIOWA, (Y, (OK-Z042) PON V48) ATOKA, (OK-2 7, (OK-Z011) MAJC (-Z024) CANADIAN) POTTAWATOMIE (OK-Z040) GARVII	e entry), multi-cel thern Oklahoma. 5K 0 erstorm developm vere thunderstorm (AY, (OK-Z009) EL 2015) DEWEY, (OH 22) WASHITA, (OK 22) WASHITA, (OK 22) WASHITA, (OK 22) WASHITA, (OK 22) WASHITA, (OK 22) WASHITA, (OK 20) (OK-Z036) JACKS TOTOC, (OK-Z030) (OK-Z036) JACKS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	I thunderstorms Thunderstorm Wind (EG 56 kt) Source: Public Thunderstorm Wind (EG 56 kt) Source: Public The across east-central this, with a damaging LLIS, (OK-Z010) WOODWARD, (X-Z016) CUSTER, (OK-Z017) BLAINE, (X-Z023) CADDO, (OK-Z025) POTTAWATOMIE, (OK-Z031) ON, (OK-Z037) TILLMAN, (OK-Z038)) COAL, (OK-Z037) TILLMAN, (OK-Z038)) COAL, (OK-Z044) COTTON, S051) MARSHALL, (OK-Z052) BRYAN Heat RFIELD, (OK-Z013) NOBLE, (OK-Z018) AHOMA, (OK-Z026) LINCOLN, NOLE, (OK-Z032) HUGHES, (OK-Z034) RAY, (OK-Z042) PONTOTOC,

08/17/24 11:00 CST	0	Excessive Heat
08/21/24 19:00 CST	0	

Hot temperatures and high humidity combined to create dangerous heat indices (in excess of 105 to 110-degrees) across the western two-thirds of Oklahoma during the afternoon and evening of 17th to 22nd.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GARFIELD COUNTY 2.5 S BRECKINR				
	08/18/24 16:45 CST		50K	Thunderstorm Wind (EG 70 kt)
	08/18/24 16:45 CST		0	Source: Emergency Manager
Relayed images showing significant thund over. Time is radar estimated.	erstorm wind damage to a farmstea	d, including a wood	len machine shed o	destroyed and a small metal silo blown
GARFIELD COUNTY 2.8 N FAIRMONT	[36.39, -97.69]			
	08/18/24 16:50 CST		10K	Thunderstorm Wind (EG 61 kt)
	08/18/24 16:50 CST		0	Source: Emergency Manager
Relayed images showing multiple power p Time is radar estimated.	oles blown down or snapped along	a stretch of Market	Avenue from Sout	h 102nd Street to South 150th Street.
GARFIELD COUNTY 2.8 SE BRECKIN	RIDGE [36.41, -97.69]			
	08/18/24 16:50 CST		0	Thunderstorm Wind (MG 69 kt)
	08/18/24 16:50 CST		0	Source: Mesonet
Breckinridge (BREC) Mesonet observatior	ı.			
GARFIELD COUNTY 2.8 SE BRECKIN				
	08/18/24 16:55 CST		0	Thunderstorm Wind (MG 51 kt)
	08/18/24 16:55 CST		0	Source: Mesonet
Breckinridge (BREC) Mesonet observatior	1.			
GARFIELD COUNTY 2.8 SE BRECKIN	RIDGE [36.41, -97.69]			
	08/18/24 17:00 CST		0	Thunderstorm Wind (MG 61 kt)
	08/18/24 17:00 CST		0	Source: Mesonet
Breckinridge (BREC) Mesonet observatior	1.			
GARFIELD COUNTY 2.8 SE BRECKINI	RIDGE [36.41, -97.69]			
	08/18/24 17:05 CST		0	Thunderstorm Wind (MG 66 kt)
	08/18/24 17:05 CST		0	Source: Mesonet
Breckinridge (BREC) Mesonet observatior	1.			
GARFIELD COUNTY 2.8 SE BRECKIN	RIDGE [36.41, -97.69]			
	08/18/24 17:10 CST		0	Thunderstorm Wind (MG 60 kt)
	08/18/24 17:10 CST		0	Source: Mesonet
Breckinridge (BREC) Mesonet observatior	1.			
On the periphery of a Mesoscale Convec development of a few thunderstorms acr transient severe thunderstorms. A signif	oss northern Oklahoma. Despite v	veak wind shear, s	trong regional ins	
(OK-Z046) CARTER				
	08/19/24 14:50 CST		5K	Wildfire
	00/19/24 14:30 001			

(OK-Z004) HARPER, (OK-Z005) WOODS, (OK-Z006) ALFALFA, (OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z009) ELLIS, (OK-Z010) WOODWARD, (OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z013) NOBLE, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z020) PAYNE, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z029) CLEVELAND, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z032) HUGHES, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z038) COMANCHE, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z048) ATOKA, (OK-Z050) LOVE, (OK-Z051) MARSHALL, (OK-Z052) BRYAN

Location	Date/Time	Deaths &	Property &	Event Type and Details
	08/23/24 11:00 CST	Injuries	Crop Dmg 0	Heat
	08/26/24 17:00 CST		0	neal
	00/20/24 17:00 001		0	
OK-Z005) WOODS, (OK-Z006) ALFALFA, (DEWEY, (OK-Z016) CUSTER, (OK-Z018) KII CANADIAN, (OK-Z026) LINCOLN, (OK-Z027 JACKSON, (OK-Z037) TILLMAN, (OK-Z039) OK-Z044) COTTON, (OK-Z045) JEFFERSO	NGFISHER, (OK-Z019) LOGAN, (C 7) GRADY, (OK-Z028) MCCLAIN, (8 STEPHENS, (OK-Z040) GARVIN,	OK-Z020) PAYNE, (OK-Z029) CLEVEI (OK-Z041) MURR	OK-Z022) WASHI .AND, (OK-Z034) AY, (OK-Z042) PO	TA, (OK-Z023) CADDO, (OK-Z024) GREER, (OK-Z035) KIOWA, (OK-Z036) NTOTOC, (OK-Z043) COAL,
IARSHALL, (OK-Z052) BRYAN	08/23/24 11:00 CST		0	Excessive Heat
	08/25/24 20:00 CST		0	
Hot temperatures and high humidity comb wo-thirds of Oklahoma during the afterno	=	dices (in excess o	f 105 to 110-degre	ees) across the western
WOODWARD COUNTY 3.0 SW WOODW				
	08/23/24 17:05 CST		50K	Thunderstorm Wind (EG 56 kt)
	08/23/24 17:05 CST		0	Source: Public
Relayed images showing roof damage to a h ocation is approximate and time is radar es		camper trailer was	also blown over.	Report relayed through broadcast media.
WOODWARD COUNTY 2.0 N WOODWAR	• • •		4.51.5	
	08/23/24 17:15 CST 08/23/24 17:15 CST		15K 0	Thunderstorm Wind (EG 61 kt) Source: Public
Multiple power poles snapped along Oklahor approximate and time is radar estimated. Despite being beneath a strong upper high Strong boating and woak wind shoar prom	n-pressure center, scattered diurr	nal convection dev	veloped across no	orthwestern Oklahoma.
approximate and time is radar estimated. Despite being beneath a strong upper high Strong heating and weak wind shear prom	n-pressure center, scattered diurr oted a few disorganized storms v	nal convection dev	veloped across no	orthwestern Oklahoma. nage.
pproximate and time is radar estimated. espite being beneath a strong upper high trong heating and weak wind shear prom	1-pressure center, scattered diurr oted a few disorganized storms v 2, -99.90]	nal convection dev	veloped across no vnburst wind dan	orthwestern Oklahoma.
pproximate and time is radar estimated. Despite being beneath a strong upper high Strong heating and weak wind shear prom HARPER COUNTY 6.1 S LAVERNE [36.6	2, -99.90] 08/25/24 16:50 CST 08/25/24 16:50 CST	nal convection dev	veloped across no vnburst wind dan 5K	orthwestern Oklahoma. nage. Thunderstorm Wind (EG 52 kt)
approximate and time is radar estimated. Despite being beneath a strong upper high Strong heating and weak wind shear prom HARPER COUNTY 6.1 S LAVERNE [36.6 Powerlines blown down along U.S. Highway Despite being beneath a strong upper high Strong heating and weak wind shear prom	a-pressure center, scattered diurr oted a few disorganized storms w 2, -99.90] 08/25/24 16:50 CST 08/25/24 16:50 CST 270. Time is radar estimated. a-pressure center, scattered diurr oted a few disorganized storms w	nal convection dev with reports of dov nal convection dev with reports of dov	veloped across no vnburst wind dan 5K 0 veloped across no vnburst wind dan	orthwestern Oklahoma. nage. Thunderstorm Wind (EG 52 kt) Source: Law Enforcement orthwestern Oklahoma. nage.
Approximate and time is radar estimated. Despite being beneath a strong upper high Strong heating and weak wind shear prom HARPER COUNTY 6.1 S LAVERNE [36.6 Powerlines blown down along U.S. Highway Despite being beneath a strong upper high Strong heating and weak wind shear prom OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z033) HARMON, (OK-Z034) GREER, (C	2, -99.90] 08/25/24 16:50 CST 08/25/24 16:50 CST 270. Time is radar estimated. 0-pressure center, scattered diurr oted a few disorganized storms v	nal convection dev with reports of down nal convection dev with reports of down _AINE, (OK-Z021)	veloped across no vnburst wind dan 5K 0 veloped across no vnburst wind dan BECKHAM, (OK-Z	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement Orthwestern Oklahoma. nage.
Approximate and time is radar estimated. Despite being beneath a strong upper high Strong heating and weak wind shear prom HARPER COUNTY 6.1 S LAVERNE [36.6 Powerlines blown down along U.S. Highway Despite being beneath a strong upper high Strong heating and weak wind shear prom OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z033) HARMON, (OK-Z034) GREER, (C	2, -99.90] 08/25/24 16:50 CST 08/25/24 16:50 CST 270. Time is radar estimated. 0-pressure center, scattered diurr oted a few disorganized storms of OK-Z016) CUSTER, (OK-Z017) BL OK-Z035) KIOWA, (OK-Z036) JACH 08/27/24 06:00 CST	nal convection dev with reports of down nal convection dev with reports of down _AINE, (OK-Z021)	veloped across no vnburst wind dan 5K 0 veloped across no vnburst wind dan BECKHAM, (OK-Z0 ILLMAN, (OK-Z0)	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement Orthwestern Oklahoma. nage.
approximate and time is radar estimated.	2, -99.90] 08/25/24 16:50 CST 08/25/24 16:50 CST 270. Time is radar estimated. 0-pressure center, scattered diurr oted a few disorganized storms v (OK-Z016) CUSTER, (OK-Z017) BL OK-Z035) KIOWA, (OK-Z036) JACK	nal convection dev with reports of down nal convection dev with reports of down _AINE, (OK-Z021)	veloped across no vnburst wind dan 5K 0 veloped across no vnburst wind dan BECKHAM, (OK-Z0	orthwestern Oklahoma. nage. Thunderstorm Wind (EG 52 kt) Source: Law Enforcement orthwestern Oklahoma. nage. 2022) WASHITA, (OK-Z023) CADDO, 38) COMANCHE, (OK-Z039)
approximate and time is radar estimated. Despite being beneath a strong upper high Strong heating and weak wind shear prom HARPER COUNTY 6.1 S LAVERNE [36.6 Powerlines blown down along U.S. Highway Despite being beneath a strong upper high Strong heating and weak wind shear prom (OK-Z011) MAJOR, (OK-Z012) GARFIELD, ((OK-Z033) HARMON, (OK-Z034) GREER, (O	a-pressure center, scattered diurr oted a few disorganized storms w 2, -99.90] 08/25/24 16:50 CST 08/25/24 16:50 CST 270. Time is radar estimated. a-pressure center, scattered diurr oted a few disorganized storms w OK-Z016) CUSTER, (OK-Z017) BL OK-Z035) KIOWA, (OK-Z036) JACH 08/27/24 06:00 CST 08/31/24 23:59 CST icits) during the middle to late pa	nal convection dev with reports of down nal convection dev with reports of down _AINE, (OK-Z021) (SON, (OK-Z037)	veloped across no vnburst wind dan 5K 0 veloped across no vnburst wind dan BECKHAM, (OK-Z0 0 0	orthwestern Oklahoma. nage. Thunderstorm Wind (EG 52 kt) Source: Law Enforcement orthwestern Oklahoma. nage. 2022) WASHITA, (OK-Z023) CADDO, 38) COMANCHE, (OK-Z039) Drought
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(TX-Z085) WILBARGER, (TX-Z089) ARCHER, (TX-Z090) CLAY

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	08/07/24 11:00 CST		0	Heat
	08/08/24 20:00 CST		0	
X-Z086) WICHITA				
	08/07/24 11:00 CST		0	Excessive Heat
	08/08/24 20:00 CST		0	
ot temperatures and high humidity combir exas during the afternoon and evening of 7	=	dices (in excess o	f 105 to 110-degre	es) across western-north
X-Z089) ARCHER				
	08/08/24 15:24 CST		0	Wildfire
	08/09/24 18:48 CST		0	
he combination of hot, dry and breezy con	ditions created favorable condit	tions for fire start	s and spread.	
X-Z085) WILBARGER, (TX-Z086) WICHITA,	, (TX-Z089) ARCHER, (TX-Z090)	CLAY		
	08/11/24 12:00 CST		0	Heat
	08/16/24 19:00 CST		0	
X-Z085) WILBARGER, (TX-Z086) WICHITA				
	08/13/24 11:00 CST		0	Excessive Heat
	08/16/24 19:00 CST		0	
	=	dices (in excess o	f 105 to 110-degre	es) across western-north
exas during the afternoon and evening of 1	11th to 16th.	dices (in excess o		
exas during the afternoon and evening of 1	08/15/24 18:18 CST	dices (in excess o	0	es) across western-north Wildfire
exas during the afternoon and evening of 1	11th to 16th.	dices (in excess o		
exas during the afternoon and evening of 1 [X-Z085] WILBARGER	08/15/24 18:18 CST 08/16/24 11:39 CST		0 0	
exas during the afternoon and evening of 1 IX-Z085) WILBARGER he combination of hot, dry and breezy con	08/15/24 18:18 CST 08/16/24 11:39 CST ditions created favorable condit	tions for fire start	0 0 s and spread.	Wildfire
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exas during the afternoon and evening of 1 [X-Z085] WILBARGER he combination of hot, dry and breezy con [X-Z085] WILBARGER, (TX-Z086) WICHITA,	08/15/24 18:18 CST 08/16/24 11:39 CST ditions created favorable condit , (TX-Z089) ARCHER, (TX-Z090) 08/17/24 11:00 CST 08/20/24 20:00 CST	tions for fire starts	0 0 s and spread.	Wildfire
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Progressively drier conditions (rainfall deficits) during the middle to late part of the month led to increased severe (or greater) drought conditions, especially across the Red River Valley.