Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
FRANKLIN COUNTY 2.0 NE OZARK	[35.52, -93.80] 05/08/14 13:55 CST		0	Thunderstorm Wind (EG 56 kt)
	05/08/14 13:55 CST		0	Source: Trained Spotter
strong thunderstorm wind snapped larg			-	
	er eastern Oklahoma during the morn rkansas during the early afternoon. Is	-	-	
CRAWFORD COUNTY MULBERRY	[35.50, -94.05]			
	05/12/14 16:15 CST		5K	Thunderstorm Wind (EG 61 kt)
	05/12/14 16:15 CST		0	Source: Trained Spotter
trong thunderstorm wind blew many sl	hingles off of a home, tore the storm do	or off a house, and	d blew down small t	rees.
trong to severe thunderstorms devel	loped ahead of a cold front that move	d into eastern Ok	ahoma during the	early afternoon hours of
he 12th. This activity moved into nort	hwestern Arkansas in the late afterno	oon, and resulted i	in isolated wind da	mage.
RAWFORD COUNTY 0.5 ESE ALM				
	05/15/14 14:46 CST		0	Hail (0.88 in)
	05/15/14 14:46 CST		0	Source: Broadcast Media
EBASTIAN COUNTY 0.6 WNW BUI	ELL [35.3094.41]			
	05/15/14 16:44 CST		0	Hail (1.00 in)
	05/15/14 16:44 CST		0	Source: Trained Spotter
SEBASTIAN COUNTY 1.0 ESE GRE			0	
	05/15/14 16:47 CST		0	Thunderstorm Wind (MG 58 kt)
	05/15/14 16:47 CST		0	Source: Trained Spotter
	lerstorm wind gusts to 67 mph.			
A trained storm spotter measured thund			sas during the ear	ly afternoon hours of
Strong to severe thunderstorms devel				
Strong to severe thunderstorms devel				
Strong to severe thunderstorms devel				
Strong to severe thunderstorms devel he 15th. The strongest storms produc				
Strong to severe thunderstorms devel the 15th. The strongest storms produce				
Strong to severe thunderstorms developed to severe thunderstorms product the 15th. The strongest storms product OKLAHOMA, Eastern	ced large hail and damaging wind gus GE, (OK-Z055) WASHINGTON, (OK-Z0	956) NOWATA, (OK	(-Z057) CRAIG, (OF	(-Z058) OTTAWA, (OK-Z059) PAWNEE,
Strong to severe thunderstorms devel he 15th. The strongest storms produc DKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA	ced large hail and damaging wind gus GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFL	956) NOWATA, (OK	(-Z057) CRAIG, (OF OKMULGEE	
Strong to severe thunderstorms devel he 15th. The strongest storms produc DKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA	GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFU 05/01/14 00:00 CST	956) NOWATA, (OK	(-2057) CRAIG, (O) OKMULGEE 0	K-Z058) OTTAWA, (OK-Z059) PAWNEE, Drought
Strong to severe thunderstorms devel he 15th. The strongest storms produc DKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA	ced large hail and damaging wind gus GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFL	956) NOWATA, (OK	(-Z057) CRAIG, (OF OKMULGEE	
Strong to severe thunderstorms devel he 15th. The strongest storms produc OKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor	GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFU 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra	sts. 956) NOWATA, (OK JSKEE, (OK-Z066) 1infall in May 2014	C-Z057) CRAIG, (O) OKMULGEE 0 0 0	Drought gion experienced below
Strong to severe thunderstorms devel he 15th. The strongest storms produc OKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor average rainfall during the month. In fa	GE, (OK-Z055) WASHINGTON, (OK-Z0 GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFU 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra act, a lot of the area only received bet	sts. 256) NOWATA, (OK JSKEE, (OK-Z066) Linfall in May 2014 tween 25 and 50 p	C-Z057) CRAIG, (OF OKMULGEE 0 0 but most of the re ercent of normal r	Drought gion experienced below ainfall. The continued dry
Strong to severe thunderstorms devel he 15th. The strongest storms produc OKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor average rainfall during the month. In faverather in May, combined with the rat	GE, (OK-Z055) WASHINGTON, (OK-Z0 GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFL 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra fact, a lot of the area only received bef ther dry conditions that have prevaile	sts. 256) NOWATA, (OK JSKEE, (OK-Z066) Linfall in May 2014 tween 25 and 50 p d across much of	C-Z057) CRAIG, (OF OKMULGEE 0 0 but most of the re ercent of normal r the region since t	Drought gion experienced below ainfall. The continued dry ne winter, promoted the
Strong to severe thunderstorms devel the 15th. The strongest storms product DKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor iverage rainfall during the month. In five ather in May, combined with the ration pread of severe drought (D2) condition	GE, (OK-Z055) WASHINGTON, (OK-Z0 GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFU 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra fact, a lot of the area only received bef ther dry conditions that have prevaile ons across much of northeastern Okl	sts. 256) NOWATA, (OK JSKEE, (OK-Z066) Linfall in May 2014 tween 25 and 50 p d across much of ahoma and far so	C-Z057) CRAIG, (OF OKMULGEE 0 0 but most of the re ercent of normal r the region since the utheastern Oklaho	Drought gion experienced below ainfall. The continued dry ne winter, promoted the ma. Drought conditions
Strong to severe thunderstorms devel he 15th. The strongest storms produce OKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor average rainfall during the month. In faveather in May, combined with the rat spread of severe drought (D2) condition worsened into the extreme drought (D	GE, (OK-Z055) WASHINGTON, (OK-Z0 GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFL 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra fact, a lot of the area only received be ther dry conditions that have prevaile ons across much of northeastern Okl V3) category across portions of Okfus	sts. 256) NOWATA, (OK JSKEE, (OK-Z066) Linfall in May 2014 tween 25 and 50 p d across much of ahoma and far so kee, Creek, Pawno	C-Z057) CRAIG, (OF OKMULGEE 0 0 but most of the re ercent of normal r the region since the utheastern Oklaho	Drought gion experienced below ainfall. The continued dry ne winter, promoted the ma. Drought conditions
OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor average rainfall during the month. In fa weather in May, combined with the rat spread of severe drought (D2) condition worsened into the extreme drought (D Counties. Monetary damage estimates	GE, (OK-Z055) WASHINGTON, (OK-Z0 GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFL 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra fact, a lot of the area only received be ther dry conditions that have prevaile ons across much of northeastern Okl V3) category across portions of Okfus	sts. 256) NOWATA, (OK JSKEE, (OK-Z066) Linfall in May 2014 tween 25 and 50 p d across much of ahoma and far so kee, Creek, Pawno	C-Z057) CRAIG, (OF OKMULGEE 0 0 but most of the re ercent of normal r the region since the utheastern Oklaho	Drought gion experienced below ainfall. The continued dry ne winter, promoted the ma. Drought conditions
Strong to severe thunderstorms devel the 15th. The strongest storms product OKLAHOMA, Eastern OK-Z053) CHOCTAW, (OK-Z054) OSA OK-Z060) TULSA, (OK-Z061) ROGERS solated areas across eastern Oklahor average rainfall during the month. In fa weather in May, combined with the rat spread of severe drought (D2) condition worsened into the extreme drought (D	GE, (OK-Z055) WASHINGTON, (OK-Z0 GE, (OK-Z055) WASHINGTON, (OK-Z0 S, (OK-Z064) CREEK, (OK-Z065) OKFL 05/01/14 00:00 CST 05/31/14 23:59 CST ma received slightly above average ra fact, a lot of the area only received be ther dry conditions that have prevaile ons across much of northeastern Okl V3) category across portions of Okfus	sts. 256) NOWATA, (OK JSKEE, (OK-Z066) Linfall in May 2014 tween 25 and 50 p d across much of ahoma and far so kee, Creek, Pawno	C-Z057) CRAIG, (OF OKMULGEE 0 0 but most of the re ercent of normal r the region since the utheastern Oklaho	Drought gion experienced below ainfall. The continued dry ne winter, promoted the ma. Drought conditions

Very windy and dry conditions along with near record temperatures and vegetation that was dry and stressed due to ongoing drought conditions resulted in the rapid spread of a wildfire west of Keystone Lake. This fire consumed more than 1500 acres. More than 20 fire departments, Oklahoma Forestry personnel, and an Oklahoma National Guard helicopter worked this fire, which threatened at least 25 homes.

the acty morning hours of May Bth. Thee limbs and power lines were blown down by the wind. The Oklahoma Mesoner station near Burhank measured 61 mph gusts. WASHINGTON COUNTY 2.0 N BARTLESVILLE [36,76, 46.00] OSIG9/14 03:00 CST 0 Hall (1.00 in) OSIG9/14 03:00 CST 0 Source: Trained Spotter CHOCTAW COUNTY 0.3 NE SOPER [34,03, -95.70] OSI/21/14 16:10 CST 0 Source: Broadcast Media CHOCTAW COUNTY 0.3 NE SOPER [34,03, -95.70] OSI/21/14 16:10 CST 0 Source: Broadcast Media Strong thunderstorm winds damaged the roots of two mobile homes and uprooted a couple of hardwood trees. ELE FLORE COUNTY TALHINA [34,75, -95.03], 0.9 NE TALHINA [34,76, -95.04], 10 EN TALHINA [34,75, -95.03], 0.4 SE TALHINA [34,75, -95.03], 0.9 IN TALHINA [34,75, -95.03], 0.9 SE TALHINA [34,76, -95.04], 0.9 Source: Emergency Manager Locally heavy rainfail resulted in excessive runoff. which briefly went into several buildings in the downtown area. Strong to severe thunderstorms developed and flash flooding. MUSKOGEE COUNTY 0.7 WSW FT GIBSON [35,79, -95.24], 1.0 K FT GIBSON [35,51, -95.24], 3.3 SE FT GIBSON [35,79, -95.24], 1.2 S FT GIBSON [35,79, -95.24], 1.0 K FT GIBSON [35,79, -95.24], 1.2 S FT GIBSON [35,79, -95.24], 2.0 S CT 0 Source: Law Enforcement 1.0.0 Source: Law Enforcement 1.	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
06080/14 01:30 CST 0 An area of dissipating showers and thunderstorms to the south and east resulted in a ported of high wind across Osage County during the early moning hours of by 8th results and how by the wind. The Oklahoma Mesonet station near Barbank measured 61 mph gusts and the station near Foraker measured 60 mph gusts. WASHINGTON COUNTY - 2.0 N BARTLESVILLE [9.78, 96.60] 0 Hall (1.00 in) 05090/14 03:00 CST 0 Hall (1.00 in) 05090/14 03:00 CST 0 Source: Trained Spotter Strong to severe thunderstorms developed along a cold front as it moved into eastern Oklahoma during the early morning hours of the Bth. The strongest storm produced large hall. Thunderstorm Wind (EG 70 kt) CHOCTAW COUNTY 0.3 NE SOPER [24.03, -57.0] 0 Source: Broadcast Media OB12/14 16:10 CST 0 Thunderstorm Wind (EG 70 kt) 0512/14 16:10 CST 0 Source: Broadcast Media Strong thunderstorm winds damaged the roots of two mobile homes and uproded a couple of hardwood trees. EE FLORE COUNTY - TALHINA [34.76, -58.09] OK 0512/14 18:100 CST 0 Source: Emergency Manager 0.612/14 18:200 CST	(OK-Z054) OSAGE				
An area of dissipating showers and thunderstorms to the south and east resulted in a period of high wind across Oage County during the early morning hours of May 8th. Tree lines and power lines were blown down by the wind. The Oklahoma Messonet station near Burbank measured 61 mph gusts and the station near Foraker measured 60 mph gusts. WASHINGTON COUNTY 2.0 N BARTLESVILLE [36,78,-96.00]		05/08/14 00:45 CST		5K	High Wind (MAX 53 kt)
be add morning hours of May 8th. The limbs and power lines were blown down by the wind. The Oklahoma Mesonet station near Foraker measured 60 mph gusts. VASHINGTON COUNTY 2.0 N BARTLESVILLE [36.78, 46.00]		05/08/14 01:30 CST		0	
0500714 03:00 CST 0 Hail (1.00 in) 0500714 03:00 CST 0 Source: Trained Spotter Bitrong to severe thunderstorms developed along a cold front as it moved into eastern Oklahoma during the early morning hours of the th. Thunderstorm Wind (EG 70 kl) 051/2/14 10:10 CST 10K Thunderstorm Wind (EG 70 kl) 051/2/14 10:10 CST 0 Source: Broadcast Media Storg thunderstorm winds damaged the roofs of two mobile homes and uprooted a couple of hardwood trees. Broadcast Media EFLORE COUNTY TALHINA [34.75, -95.05], 0.9 KE TALHINA [34.76, -95.04], 1.0 ENE TALHINA [34.75, -95.03], 0.4 SE TALHINA [44.75, -95.05] OS 201/21/4 16:0 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 051/2/14 10:40 CST 0 Source: Emergency Manager 052/2/14 10:40 CST 0 Source: Emergency Manager 052/2/14 10:30 CST 0.10M Flish Flood (due to Heavy Rain) <	he early morning hours of May 8th. Tree	limbs and power lines were blown	down by the win	-	
0 Surce: Trained Spotter Strong to severe thunderstorms developed along a cold front as it moved into eastern Oklahoma during the early morning hours of the difference of the differenc	WASHINGTON COUNTY 2.0 N BARTLE	ESVILLE [36.78, -96.00]			
Strong to severe thunderstorms developed along a cold front as it moved into eastern Oklahoma during the early morning hours of the Bth. The strongest storm produced large hall. CHOCTAW COUNTY 0.3 NE SOPER [24.03, -95.70]		05/09/14 03:00 CST		0	Hail (1.00 in)
bith. The strongest storm produced large hail. DG/12/14 16:10 CST 10K Thunderstorm Wind (EG 70 kt) DG/12/14 16:10 CST 0 Source: Broadcast Media Strong thunderstorm winds damaged the roofs of two mobile homes and uprooted a couple of hardwood trees. Image: Couple of the roofs of two mobile homes and uprooted a couple of hardwood trees. LE FLORE COUNTY TALIHINA [34.75, 95.05], 0.5 ME TALIHINA [34.76, 95.04], 1.0 ENE TALIHINA [34.75, 95.05], 0.4 SE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.76, 95.04], 1.0 ENE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.76, 95.04], 1.0 ENE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.76, 95.04], 1.0 ENE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.76, 95.04], 1.0 ENE TALIHINA [34.75, 95.05], 0.5 HE TALIHINA [34.76, 95.04], 0.5 HE TALIHINA [34.76, 95.04], 0.5 HE TALIHINA [34.76, 95.04], 0.5 HE TALIHINA [34.76, 95.05], 0.5 HE TALIHINA [34.76, 95.05		05/09/14 03:00 CST		0	Source: Trained Spotter
05/12/14 16:10 CST 10K Thunderstorm Wind (EG 70 kt) 05/12/14 16:10 CST 0 Source: Broadcast Media Stong hunderstorm winds damaged the roofs of two mobile homes and uprooted a couple of hardwood trees. Image: Country		-	nto eastern Oklah	oma during the ea	rly morning hours of the
05/12/14 16:10 CST 0 Source: Broadcast Media Strong thunderstorm winds damaged the roofs of two mobile homes and uprooted a couple of hardwood trees. LE FLORE COUNTY TALIHINA [34,75, -95.05], 0.9 NE TALIHINA [34,76, -95.04], 1.0 ENE TALIHINA [34,75, -95.03], 0.4 SE TALIHINA [34,75, -95.05], 0.9 NE TALIHINA [34,75, -95.05], 0.9 NE TALIHINA [34,75, -95.03], 0.4 SE TALIHINA [34,75, -95.05], 0.5 Ye TALIHINA [34,75, -95.05], 0.9 Ye TALIHINA [34,75, -95.05], 0.4 SE TALIHINA [34,75, -95.05], 0.5 Ye TALIHINA [34,75, -95.05], 0.5 Y	CHOCTAW COUNTY 0.3 NE SOPER [34	4.03, -95.70]			
Strong hunderstorm winds damaged the roofs of two mobile homes and uprooted a couple of hardwood trees. LE FLORE COUNTY TALHINA [34,75, -95.05], 0.9 NE TALHINA [34,75, -95.04], 1.0 ENE TALHINA [34,75, -95.05], 05/12/14 16:45 CST 30K Flash Flood (due to Heavy Rain) 05/12/14 16:45 CST 30K Flash Flood (due to Heavy Rain) 05/12/14 16:45 CST 0 Source: Emergency Manager Locally heavy rainfall resulted in excessive runoff, which briefly went into several buildings in the downtown area. Strong to severe thunderstorms developed ahead of a cold front that moved into eastern Oklahoma during the early afternoon hours of the 12th. This activity resulted in isolated wind damage and flash flooding. MUSKOGEE COUNTY 0.7 WSW FT GIBSON [35.79, -95.26], 1.0 NE FT GIBSON [35.81, -95.24], 3.3 SE FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.76, -95.21], 0.5 S + 75.26 S C COUNTY 0.7 WSW FT GIBSON [35.77, -95.26], 1.0 NE FT GIBSON [35.81, -95.24], 3.3 SE FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.76, -95.21], 0.2 S T 0 Source: Law Enforcement Locally heavy rainfall resulted in flash flooding of a couple residential areas on Southeast Avenue and South Avenue . Portions of Highway 10 were also flooded with several cars submerged. MUSKOGEE COUNTY WARNER [35.50, -95.30], 0.6 WSW WARNER [35.50, -95.31], 1.1 SW WARNER [35.49, -95.30], 0.5/26/14 18:00 CST 7 75K Flash Flood (due to Heavy Rain), 05/26/14 18:00 CST 7 75K Flash Flood (due to Heavy Rain), 05/26/14 18:00 CST 7 0 Source: Law Enforcement Locally heavy rainfall resulted in flooding of an apartment complex					
EFLORE COUNTY TALIHINA [34.75, -95.05], 0.9 NE TALIHINA [34.76, -95.04], 1.0 ENE TALIHINA [34.75, -95.03], 0.4 SE TALIHINA [34.75, -95.05] 05/12/14 18:00 CST 30K 05/12/14 18:00 CST 0 Source: Emergency Manager		05/12/14 16:10 CST		0	Source: Broadcast Media
05/12/14 16:45 CST 30K Flash Flood (due to Heavy Rain) 05/12/14 18:00 CST 0 Source: Emergency Manager Locally heavy rainfall resulted in excessive runoff, which briefly went into several buildings in the downtown area. Strong to severe thunderstorms developed ahead of a cold front that moved into eastern Oklahoma during the early afternoon hours of the 12th. This activity resulted in isolated wind damage and flash flooding. MUSKOGEE COUNTY 0.7 WSW FT GIBSON [35.79, -95.26], 1.0 NE FT GIBSON [35.81, -95.24], 3.3 SE FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.76, -95.24] 0.10M Flash Flood (due to Heavy Rain) 05/26/14 15:28 CST 0.10M Flash Flood (due to Heavy Rain) 05/26/14 15:28 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flash flooding of a couple residential areas on Southeast Avenue and South Avenue . Portions of Highway 10 were also flooded with several cars submerged. NUSKOGEE COUNTY WARNER [35.60, -95.30], 0.8 WSW WARNER [35.50, -95.31], 1.1 SW WARNER [35.49, -95.31], 0.6 S WARNER [35.49, -95.30] 05/26/14 18:00 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flooding of an apartment complex, which was evacuated. A slow moving upper level storm system approaching the Southern Rockles resulted in a persistent moist and unstable air mass over eastern Oklahoma during late May. On the 26th, two areas of thunderstorms developed and moved across the area. These storms were very efficient rain producers and some moved repeatedly over the same areas, resulting in locally heavy rainfall and	Strong thunderstorm winds damaged the re	oofs of two mobile homes and uproo	ted a couple of ha	rdwood trees.	
05/12/14 18:00 CST 0 Source: Emergency Manager Locally heavy rainfall resulted in excessive runoff, which briefly went into several buildings in the downtown area. Strong to severe thunderstorms developed ahead of a cold front that moved into eastern Oklahoma during late and flash flooding. MUSKOGEE COUNTY 0.7 WSW FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.77, 75K], 2.0 S FT GIBSON [35.76, -95	LE FLORE COUNTY TALIHINA [34.75, -	•	5.04], 1.0 ENE TAL	•	
Strong to severe thunderstorms developed ahead of a cold front that moved into eastern Oklahoma during the early afternoon hours of the 12th. This activity resulted in isolated wind damage and flash flooding. MUSKOGEE COUNTY 0.7 WSW FT GIBSON [35.79, -95.26], 1.0 NE FT GIBSON [35.81, -95.24], 3.3 SE FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.76, -95.21], 2.9 S FT GIBSON [35.76, -95.24], 05/26/14 15:28 CST 0.10M Flash Flood (due to Heavy Rain) 05/26/14 20:30 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flash flooding of a couple residential areas on Southeast Avenue and South Avenue . Portions of Highway 10 were also flooded with several cars submerged. MUSKOGEE COUNTY WARNER [35.50, -95.30], 0.8 WSW WARNER [35.50, -95.31], 1.1 SW WARNER [35.49, -95.31], 0.6 S WARNER [35.49, -95.30], 05/26/14 18:00 CST 75K Obj/26/14 18:00 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flooding of an apartment complex, which was evacuated. A A slow moving upper level storm system approaching the Southern Plains from the Southern Rockies resulted in a persistent moist and unstable air mass over eastern Oklahoma during late May. On the 26th, two areas of thunderstorms developed and moved across the area. These storms were very efficient rain producers and some moved repeatedly over the same areas, resulting in locally heavy rainfall and some flash flooding. OK/ULGEE COUNTY 4.4 SE NUYAKA [35.61, -96.07] 0 Source: Emergency Manager OK/ULGEE COUNTY 4.4 SE NUYAKA [35.61, -96.07] 0		05/12/14 16:45 CST			
05/26/14 15:28 CST 0.10M Flash Flood (due to Heavy Rain) 05/26/14 20:30 CST 0 Source: Law Enforcement ocally heavy rainfall resulted in flash flooding of a couple residential areas on Southeast Avenue and South Avenue Portions of Highway 10 were also Portions of Highway 10 were also MUSKOGEE COUNTY WARNER [35.50, -95.30], 0.8 WSW WARNER [35.50, -95.31], 1.1 SW WARNER [35.49, -95.31], 0.6 S WARNER [35.49, -95.30] 05/26/14 18:00 CST 75K Flash Flood (due to Heavy Rain) 05/26/14 18:00 CST 0 Source: Law Enforcement ocally heavy rainfall resulted in flooding of an apartment complex, which was evacuated. Vertice and a persistent moist ocally heavy rainfall resulted in flooding of an apartment complex, which was evacuated. Vertice and moved across Alsow moving upper level storm system approaching the Southern Plains from the Southern Rockies resulted in a persistent moist nd unstable air mass over eastern Oklahoma during late May. On the 26th, two areas of thunderstorms developed and moved across he area. These storms were very efficient rain producers and some moved repeatedly over the same areas, resulting in locally heavy Sign (EFO, L: 0.30 mi, W: 50 yd) 05/27/14 11:38 CST 0 Source: Emergency Manager 05/27/14 11:38 CST 0 Source: Emergency Manager	trong to severe thunderstorms develop	05/12/14 18:00 CST e runoff, which briefly went into sever red ahead of a cold front that move	-	0 downtown area.	Source: Emergency Manager
05/26/14 20:30 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flash flooding of a couple residential areas on Southeast Avenue and South Avenue . Portions of Highway 10 were also MUSKOGEE COUNTY WARNER [35.50, -95.30], 0.8 WSW WARNER [35.50, -95.31], 1.1 SW WARNER [35.49, -95.31], 0.6 S WARNER [35.49, -95.30] 05/26/14 18:00 CST 75K 100/26/14 18:00 CST 0 05/26/14 18:00 CST 0 05/26/14 20:00 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flooding of an apartment complex, which was evacuated. A slow moving upper level storm system approaching the Southern Plains from the Southern Rockies resulted in a persistent moist and unstable air mass over eastern Oklahoma during late May. On the 26th, two areas of thunderstorms developed and moved across the area. These storms were very efficient rain producers and some moved repeatedly over the same areas, resulting in locally heavy rainfall and some flash flooding. OKMULGEE COUNTY 4.4 SE NUYAKA [35.61, -96.07] 5K Tornado (EF0, L: 0.30 mi, W: 50 yd) 05/27/14 11:38 CST 05/27/14 11:38 CST 0 Source: Emergency Manager A brief tornado snapped large tree limbs and moved a trailer at Dripping Springs State Park. It was witnessed by several people as it moved northwest.	Strong to severe thunderstorms develop the 12th. This activity resulted in isolated MUSKOGEE COUNTY 0.7 WSW FT GIE	05/12/14 18:00 CST e runoff, which briefly went into sever red ahead of a cold front that move d wind damage and flash flooding.	d into eastern Ok	0 downtown area. lahoma during the	Source: Emergency Manager early afternoon hours of
NUSKOGEE COUNTY WARNER [35.50, -95.30], 0.8 WSW WARNER [35.50, -95.31], 1.1 SW WARNER [35.49, -95.31], 0.6 S WARNER [35.49, -95.30] 05/26/14 18:00 CST 75K Flash Flood (due to Heavy Rain) 05/26/14 20:00 CST 0 Source: Law Enforcement Locally heavy rainfall resulted in flooding of an apartment complex, which was evacuated. A slow moving upper level storm system approaching the Southern Plains from the Southern Rockies resulted in a persistent moist and unstable air mass over eastern Oklahoma during late May. On the 26th, two areas of thunderstorms developed and moved across the area. These storms were very efficient rain producers and some moved repeatedly over the same areas, resulting in locally heavy rainfall and some flash flooding. OKMULGEE COUNTY 4.4 SE NUYAKA [35.61, -96.07] 0 Source: Emergency Manager 05/27/14 11:38 CST 0 Source: Emergency Manager A brief tormado snapped large tree limbs and moved a trailer at Dripping Springs State Park. It was witnessed by several people as it moved northwest.	Strong to severe thunderstorms develop the 12th. This activity resulted in isolated MUSKOGEE COUNTY 0.7 WSW FT GIE	05/12/14 18:00 CST e runoff, which briefly went into sever red ahead of a cold front that move d wind damage and flash flooding. BSON [35.79, -95.26], 1.0 NE FT GIB	d into eastern Ok	0 downtown area. lahoma during the 4], 3.3 SE FT GIBS	Source: Emergency Manager early afternoon hours of GON [35.76, -95.21], 2.9 S FT GIBSON
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