Storm Data and Unusual Weather Phenomena - January 2012

RANKLIN COUNTY 2.3 NW DENNING [35.42, -93.83], 1.9 SW ALTUS [35.43, -93.80], 1.1 NW GREENWOOD [35.41, -93.76], 1.3 W DENNING [35.40, 93.83] 01/25/12 07.13 CST 0 Flash Flood (due to Heavy Rain) 01/25/12 18:30 CST 01/25/12 18:30 CST 0 Source: Emergency Manager smith Creek flooded portions of Highway 309. 0 Flash Flood (due to Heavy Rain) 01/25/12 12:45 CST 0 Flash Flood (due to Heavy Rain) 01/25/12 12:45 CST 0 Flash Flood (due to Heavy Rain) 01/25/12 12:45 CST 0 Source: Emergency Manager ieveral roads were flooded due to locally heavy rains across the southern portion of the county. Jash Flood (due to Heavy Rain) 01/25/12 12:45 CST 0 Source: Emergency Manager ieveral roads were flooded due to locally heavy rains across the southern portion of the county. Jash Flood (due to heavy flooding rains over parts of west central Arkansas into the early afternoon ours of the 25th. DKLAHOMA, Eastern 0 Drought Uthough rainfall was plentiful across southeastern and east-central Okiahoma during January 2012 with some arass reaciving nearly even inches of procipitation during the month, contificans were sharp to fifther across much of ontheastern Okiahoma. In fact, only a eve tenths of an inch of procipitation were measured across much of the area north of 1/44. For instance, the Okiahoma Mesonet station acres frequipition measured across much of the okiahoma kones station facter in Osage County measured 0.01 Inches, the cooperativo baserver station near Copan In Washington County measured 0.03 I		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
B3.82] 01/25/12 17:30 CST 0 Flash Flood (due to Heavy Rain) 01/25/12 18:30 CST 0 Source: Emergency Manager imith Creek flooded portions of Highway 309. 0 Flash Flood (due to Heavy Rain) 01/25/12 18:30 CST 0 Source: Emergency Manager 01/25/12 18:30 CST 0 Source: Emergency Manager iseveral roads were flooded due to locally heavy rains across the southern portion of the county. 0 Source: Emergency Manager iseveral roads were flooded due to locally heavy rains across the southern portion of the county. Ise and thunderstorms resulted in a period of heavy flooding rains over parts of west central Arkansas into the early afternoon oours of the 28th. CKLAHOMA, Eastern 0 Drought 01/31/12 23:59 CST 0 Drought <t< th=""><th>ARKANSAS, Northwest</th><th></th><th></th><th></th><th></th></t<>	ARKANSAS, Northwest				
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01/25/12 07:13 CST 0 Flash Flood (due to Heary Rain) 01/25/12 18:30 CST 0 Source: Emergency Manager with Creek flooded portions of Highway 309. RAWFORD COUNTY VAN BUREN [56.43, 44.35]. CEDARVILLE [35.57, 44.37]. MOUNTAINBURG [35.63, 44.17]. MULBERRY [35.50, 44.05]. 01/25/12 18:00 CST 0 Flash Flood (due to Heary Rain) 01/25/12 18:00 CST 0 Source: Emergency Manager with Creek flooded due to locally heavy rains across the southern portion of the county. It is a period of the avy flooding rains over parts of west contral Arkansas in response to a warm front lifting north out of Texas. The slow moving howers and thunderstorms resulted in a period of heavy flooding rains over parts of west contral Arkansas into the early afternoon ours of the 25th. VEX.LAHOMA, Eastern 0 Drought UT1/12 02:00 CST 0 Drought UT		INING [35.42, -93.83], 1.9 SW ALTUS [35	.43, -93.80], 1.1 NV	GREENWOOD [3	5.41, -93.78], 1.3 W DENNING [35.40,
Bit A Creek flooded portions of Highway 309. PRAMFORD COUNTY VAN BUREN [35.43, -44.36], CEDARVILLE [35.57, -44.37], MOUNTAINBURG [35.53, -44.17], MULBERRY [35.50, -44.65]	·33.02]	01/25/12 07:13 CST		0	Flash Flood (due to Heavy Rain)
RAWFORD COUNTY VAN BUREN [35.43, e4.36], CEDARVILLE [35.67, e4.37], MOUNTAINBURG [35.63, e4.17], MULBERRY [35.60, e4.46] D1/25/12 12.80 CST 0 Source: Emergency Manager Beveral roads were flooded due to locally heavy rains across the southern portion of the county. Iterary rains developed across parts of western Arkansas in response to a warm front lifting north out of Texas. The slow moving howers and thunderstorms resulted in a period of heavy flooding rains over parts of west central Arkansas into the early afternoon ours of the 25th. DXLAHOMA, Eastern 0 DIX 2012 (200 CST 0 Drought 01/01/12 00:00 CST 01/01/12 00:00 CST 0 Drought 01/01/12 00:00 CST 0 0 01/01/12 00:00 CST 0 0 01/01/12 00:00 CST 0 0 0 Drought 01/01/12 00:00 CST 0 0 0 Drought 0 Dro		01/25/12 18:30 CST		0	Source: Emergency Manager
01/25/12 12:46 CST 0 Flash Flood (due to Heavy Fam) 01/25/12 18:00 CST 0 Source: Emergency Manager everal roads were flooded due to locally heavy rains across the southern portion of the county. Source: Emergency Manager eavy rains developed across parts of western Arkansas in response to a warm front lifting north out of Texas. The slow moving howers and thunderstorms resulted in a period of heavy flooding rains over parts of west central Arkansas into the early afternoon ours of the 25th. KKZ054) OSAGE, (OK-Z055) WASHINGTON, (OK-Z056) NOWATA, (OK-Z059) PAWNEE 01/01/12 00:00 CST 0 01/01/01 Outro 0 0 01/01/12 00:00 CST 0 01/02/01 CST 0 0 <	mith Creek flooded portions of High	way 309.			
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teveral roads were flooded due to locally heavy rains across the southern portion of the county. tieseveral roads were flooded due to locally heavy rains across the southern portion of the county. tieseveral roads were flooded due to locally heavy rains across the southern portion of the county. The source of the 25th. DKLAHOMA, Eastern DKC-2054) OSAGE, (OK-2055) WASHINGTON, (OK-2056) NOWATA, (OK-2059) PAWNEE DIG1/1/12 00:00 CST 0 Drought DiG1/1/12 00:00 CST 0 Drought Dro		01/25/12 12:45 CST	-	0	Flash Flood (due to Heavy Rain)
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01/22/12 17:00 CST 0 Wildfire 01/22/12 23:00 CST 0 Ory and windy conditions associated with a passing cold front, along with dormant fuels, promoted the rapid growth of a fire that leveloped over rugged terrain south of Hartshorne. The fire consumed about 550 acres before it was controlled by firefighters. PUSHMATAHA COUNTY 2.0 SE ANTLERS [34.21, -95.60], 2.4 NNE BELZONI [34.21, -95.46], 0.9 NE BELZONI [34.19, -95.46], 2.9 SE ANTLERS [34.19, 95.59] 01/25/12 12:30 CST 25K Flash Flood (due to Heavy Rain) 01/25/12 18:30 CST 0 Source: Law Enforcement	seven inches of precipitation during few tenths of an inch of precipitation near Foraker in Osage County meas inches, the ASOS system at Bartles County, Nowata, and Skiatook in Os between zero and 25 percent of nor for the month, combined with limite conditions persisted over much of	01/31/12 23:59 CST ss southeastern and east-central Oklah g the month, conditions were sharply di on were measured across much of the a sured 0.01 inches, the cooperative obse sville measured 0.15 inches, and the Ok sage County measured 0.17 inches, 0.20 rmal average rainfall for January for mu ed rainfall over this area that has occurr Pawnee, Washington, and Nowata Cour	ifferent across murea north of I-44. F erver station near (lahoma Mesonet s 6 inches, and 0.26 ch of this region. A ed throughout the nties and worsened	0 ry 2012 with some ch of northeastern or instance, the O Copan in Washing tations located ne inches, respective as a result of this of past several mon	areas receiving nearly Oklahoma. In fact, only a klahoma Mesonet station con County measured 0.03 ar Burbank in Osage kly. This resulted in unseasonably low rainfall ths, severe drought
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Heavy rains developed across parts of eastern Oklahoma in response to a warm front lifting north out of Texas. The slow moving showers and thunderstorms resulted in a period of heavy flooding rains over parts of southeast Oklahoma into the afternoon hours of the 25th.

Storm Data and Unusual Weather Phenomena - January 2012

0

Source: Official NWS Observations

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LE FLORE COUNTY 2.0 NNE PANAMA [35.20 -94.67]	, -94.66], 2.0 ENE PANAMA [35	.18, -94.64], 3.0 \$	SE PANAMA [35.14	ł, -94.63], 2.0 S PANAMA [35.14,
	01/25/12 15:45 CST		0	Flood (due to Heavy Rain)

The Poteau River near Panama rose above its flood stage of 29 feet at 3:45 pm CST on January 25th. The river crested at 34.81 feet at 6:45 pm CST on the 26th, resulting in moderate flooding. The river fell below flood stage at 9:15 pm CST on the 27th.

A significant rainfall event evolved across southeastern Oklahoma on the 24th and 25th as a strong low pressure system moved across northern Texas, resulting in heavy and somewhat persistent rainfall across the region. Much of southeastern Oklahoma received between three and four inches of rain during this event with some locations receiving almost seven inches. This heavy rainfall resulted in moderate flooding of the Poteau River near Panama.

01/27/12 21:15 CST