

Storm Data and Unusual Weather Phenomena - January 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Central and North Central				
CONWAY COUNTY --- 0.2 SW LEWISBURG [35.13, -92.73], 0.4 SSE LEWISBURG [35.12, -92.73], 0.6 SSW LEWISBURG [35.12, -92.73], 0.4 WSW LEWISBURG [35.13, -92.74]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/06/16 03:20 CST		0	Source: River/Stream Gage
The Arkansas River at Morrilton remained above flood stage from December, and fell below flood stage during the morning hours on the 6th.				
DESHA COUNTY --- 0.6 NNW PENDLETON [33.98, -91.38], 1.2 NNE PENDLETON [33.98, -91.37], 1.1 NE PENDLETON [33.98, -91.37], 0.5 NNW PENDLETON [33.98, -91.38]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/06/16 07:40 CST		0	Source: River/Stream Gage
The Arkansas River at Pendleton remained above flood stage from December, and fell below flood stage during the morning hours on the 6th.				
FAULKNER COUNTY --- 1.1 W SALEM [35.08, -92.54], 1.0 W SALEM [35.08, -92.54], 1.0 WSW SALEM [35.07, -92.54], 1.2 WSW SALEM [35.08, -92.54]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/05/16 17:00 CST		0	Source: River/Stream Gage
The Arkansas River at Toad Suck L&D remained above flood stage from December, and fell below flood stage during the afternoon hours on the 5th.				
JACKSON COUNTY --- 1.3 WNW NEWPORT [35.60, -91.29], 1.3 WNW NEWPORT [35.61, -91.29], 1.1 WNW NEWPORT [35.61, -91.29], 1.1 WNW NEWPORT [35.60, -91.29]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/09/16 22:00 CST		0	Source: River/Stream Gage
The White River at Newport remained above flood stage from December, and fell below flood stage during the evening hours on the 9th.				
JEFFERSON COUNTY --- 2.0 NE WARBRITTON [34.29, -91.99], 2.1 ENE WARBRITTON [34.28, -91.99], 1.9 ENE WARBRITTON [34.28, -91.99], 1.5 NE WARBRITTON [34.29, -92.00]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/06/16 10:20 CST		0	Source: River/Stream Gage
The Arkansas River at Pine Bluff remained above flood stage from December, and fell below flood stage during the morning hours on the 6th.				
MONROE COUNTY --- 1.0 WNW CLARENDON [34.69, -91.32], 0.8 WSW CLARENDON [34.68, -91.31], 1.0 WSW CLARENDON [34.68, -91.32], 1.1 WNW CLARENDON [34.69, -91.32]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/31/16 23:59 CST		0	Source: River/Stream Gage
The White River at Clarendon remained above flood stage from November, and continued in flood stage into February.				
OUACHITA COUNTY --- 1.5 E CAMDEN [33.58, -92.80], 1.8 E CAMDEN [33.58, -92.80], 1.8 E CAMDEN [33.58, -92.80], 1.4 E CAMDEN [33.58, -92.81]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/17/16 02:30 CST		0	Source: River/Stream Gage
The Ouachita River at Camden remained above flood stage from December, and fell below flood stage during the morning hours on the 17th.				
PERRY COUNTY --- 2.1 SSW HOUSTON [35.00, -92.72], 2.5 NW OAK GROVE [35.00, -92.73], 2.3 SW HOUSTON [35.01, -92.73], 2.3 WSW HOUSTON [35.01, -92.74], 1.4 WSW HOUSTON [35.02, -92.72]				
	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/17/16 17:15 CST		0	Source: River/Stream Gage
The Fourche LaFave River at Houston remained above flood stage from December, and finally fell below flood stage during the early evening hours on the 17th.				
POPE COUNTY --- 1.5 SSW OAKLAND HGTS [35.25, -93.16], 1.7 NW NORTH DARDANELLE [35.25, -93.17], 0.3 S NORTH DARDANELLE [35.23, -93.15], 1.4 SW SOUTH NEW HOPE [35.21, -93.14], 0.9 WSW SOUTH NEW HOPE [35.21, -93.13]				

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	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/03/16 14:20 CST		0	Source: River/Stream Gage

The Arkansas River at Dardanelle remained above flood stage from December, and fell below flood stage during the afternoon hours on the 3rd.

PRAIRIE COUNTY --- 0.7 NNE DES ARC [34.98, -91.49], 0.8 NE DES ARC [34.98, -91.49], 1.5 E DES ARC [34.97, -91.47], 1.3 E DES ARC [34.97, -91.48], 0.6 NNE DES ARC [34.98, -91.49]

	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/31/16 23:59 CST		0	Source: River/Stream Gage

The White River at Des Arc remained above flood stage from December, and continued in flood stage into February.

PULASKI COUNTY --- 1.6 SE FORT ROOTS [34.75, -92.27], 1.4 SSW NORTH LITTLE ROCK [34.75, -92.26], 1.7 NE LITTLE ROCK [34.74, -92.26], 1.3 NNE LITTLE ROCK [34.75, -92.27]

	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/04/16 04:20 CST		0	Source: River/Stream Gage

The Arkansas River at Little Rock remained above flood stage from December, and fell below flood stage during the morning hours on the 4th.

WHITE COUNTY --- 0.8 N GEORGETOWN [35.13, -91.45], 0.9 N GEORGETOWN [35.13, -91.45], 0.6 NNE GEORGETOWN [35.13, -91.45], 0.6 N GEORGETOWN [35.13, -91.45]

	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/31/16 23:59 CST		0	Source: River/Stream Gage

The White River at Georgetown remained above flood stage from December, and continued in flood stage into February.

WHITE COUNTY --- 1.1 SW JUDSONIA [35.27, -91.64], 0.9 S JUDSONIA [35.27, -91.63], 1.0 S JUDSONIA [35.27, -91.63], 1.1 SW JUDSONIA [35.27, -91.64]

	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/04/16 12:00 CST		0	Source: River/Stream Gage

The Little Red River at Judsonia remained above flood stage from December, and fell below flood stage during the afternoon hours on the 17th.

WOODRUFF COUNTY --- 0.9 SW RIVERSIDE [35.27, -91.24], 0.8 SSW RIVERSIDE [35.27, -91.24], 0.9 SSW RIVERSIDE [35.27, -91.24], 0.9 SSW RIVERSIDE [35.27, -91.24]

	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/26/16 00:00 CST		0	Source: River/Stream Gage

The Cache River at Patterson remained above flood stage from November, and fell below flood stage during the morning hours on the 26th.

WOODRUFF COUNTY --- 1.7 NW AUGUSTA [35.30, -91.39], 1.5 WNW AUGUSTA [35.29, -91.39], 1.6 WNW AUGUSTA [35.29, -91.39], 1.8 NW AUGUSTA [35.29, -91.40]

	01/01/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/31/16 23:59 CST		0	Source: River/Stream Gage

The White River at Newport remained above flood stage from November, and continued in flood stage into February.

Many rivers across the area continued to flood from heavy rainfall in December. In fact, some rivers remained above flood stage since November. Some of these same rivers remained above flood stage through all of January, continuing into February.

MONTGOMERY COUNTY --- 3.0 S MT IDA [34.51, -93.63]

	01/08/16 23:09 CST		0	Hail (1.00 in)
	01/08/16 23:09 CST		0	Source: COOP Observer

An approaching cold front generated some showers and thunderstorms across the area, with an isolated severe thunderstorm observed.

(AR-Z003) BOONE, (AR-Z004) MARION, (AR-Z005) BAXTER, (AR-Z006) FULTON, (AR-Z007) SHARP, (AR-Z012) NEWTON, (AR-Z013) SEARCY, (AR-Z014) STONE, (AR-Z015) IZARD, (AR-Z016) INDEPENDENCE, (AR-Z023) VAN BUREN, (AR-Z024) CLEBURNE, (AR-Z025) JACKSON

	01/19/16 19:00 CST		0	Winter Weather
	01/20/16 05:00 CST		0	

Light freezing rain and some snowfall occurred across portions of northern Arkansas on the evening of the 19th into the morning hours

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of the 20th. The light freezing rain caused hazardous driving conditions in Fulton and Sharp Counties. Snowfall amounts up to 2 inches were observed in Van Buren, Searcy and Boone Counties.

(AR-Z005) BAXTER, (AR-Z006) FULTON, (AR-Z007) SHARP, (AR-Z013) SEARCY, (AR-Z014) STONE, (AR-Z015) IZARD, (AR-Z016) INDEPENDENCE, (AR-Z023) VAN BUREN, (AR-Z024) CLEBURNE, (AR-Z025) JACKSON, (AR-Z031) CONWAY, (AR-Z034) WOODRUFF, (AR-Z039) PERRY, (AR-Z042) GARLAND, (AR-Z046) PRAIRIE, (AR-Z047) MONROE, (AR-Z053) CLARK, (AR-Z054) HOT SPRING, (AR-Z068) BRADLEY, (AR-Z069) DREW	01/21/16 21:00 CST		0	Winter Weather
	01/22/16 09:00 CST		0	

(AR-Z032) FAULKNER, (AR-Z033) WHITE, (AR-Z043) SALINE, (AR-Z044) PULASKI, (AR-Z045) LONOKE, (AR-Z055) GRANT, (AR-Z056) JEFFERSON, (AR-Z057) ARKANSAS, (AR-Z062) DALLAS, (AR-Z063) CLEVELAND, (AR-Z064) LINCOLN, (AR-Z065) DESHA, (AR-Z066) OUACHITA, (AR-Z067) CALHOUN	01/21/16 23:00 CST		0	Winter Storm
	01/22/16 09:00 CST		0	

Late on the 21st into the 22nd, a strong storm system brought some freezing rain, sleet and heavy snow to a large portion of the area. Precipitation fell as rain at first, but changed to a mix of freezing rain and sleet during the evening hours, then switched over to all snow by midnight on the 22nd. Snow was heavy at times, and piled up quickly (one to over two inches per hour).

Snow was heaviest from Little Rock (Pulaski County) to Cabot (Lonoke), where six to eight inches was observed. Ice accumulations of a trace to just under a quarter inch were also seen across the area.

OUACHITA COUNTY --- 1.4 NNE CAMDEN [33.60, -92.82], 1.3 NE CAMDEN [33.59, -92.81], 1.1 NE CAMDEN [33.59, -92.82], 1.3 NNE CAMDEN [33.60, -92.82]	01/24/16 00:00 CST		0	Flood (due to Heavy Rain)
	01/25/16 21:48 CST		0	Source: River/Stream Gage

Heavy rain brought the Ouachita River at Camden above flood stage on January 24th then went below flood stage on the 25th.

Heavy rains brought the Ouachita River at Camden back above flood stage for just one day.