

## Storm Data and Unusual Weather Phenomena - November 2017

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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### ARKANSAS, Northwest

#### CRAWFORD COUNTY --- ALMA [35.48, -94.23]

	11/06/17 06:35 CST		5K	Hail (1.50 in)
	11/06/17 06:35 CST		0	Source: Public

Strong to severe thunderstorms developed across portions of northwestern Arkansas during the early morning hours of the 6th, to the north of a cold front that had pushed into northern Texas and Louisiana. The strongest storms produced large hail.

#### (AR-Z010) WASHINGTON, (AR-Z011) MADISON, (AR-Z019) CRAWFORD, (AR-Z020) FRANKLIN, (AR-Z029) SEBASTIAN

	11/15/17 00:00 CST		0	Drought
	11/30/17 23:59 CST		0	

Unusually dry conditions occurred across much of northwestern Arkansas during November 2017. Much of the region received less than 25 percent of normal average rainfall for the month, and a portion of west central Arkansas received less than 5 percent of normal average rainfall for the month. These very dry conditions followed a couple months of below normal precipitation across much of the region and resulted in severe drought developing into the area. Monetary damage estimates resulting from the drought were not available.

### OKLAHOMA, Eastern

#### (OK-Z049) PUSHMATAHA, (OK-Z053) CHOCTAW, (OK-Z068) CHEROKEE, (OK-Z069) ADAIR, (OK-Z070) MUSKOGEE, (OK-Z072) SEQUOYAH, (OK-Z074) HASKELL, (OK-Z075) LATIMER, (OK-Z076) LE FLORE

	11/15/17 00:00 CST		0	Drought
	11/30/17 23:59 CST		0	

Unusually dry conditions occurred across much of eastern Oklahoma during November 2017. Much of the region received less than 25 percent of normal average rainfall for the month, and a large portion of southeastern and east central Oklahoma received less than 5 percent of normal average rainfall for the month. These very dry conditions followed a couple months of below normal precipitation across much of the region and resulted in severe drought developing into the area. Monetary damage estimates resulting from the drought were not available.