Storm Data and Unusual Weather Phenomena - November 2017

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details

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.

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