

## Storm Data and Unusual Weather Phenomena - September 2015

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

#### (AR-Z010) WASHINGTON

09/05/15 12:00 CST			0	Heat
09/05/15 18:00 CST		325	0	

Hot weather, with temperatures near 90 and heat index values in the lower to middle 90s, contributed to over 325 heat-related incidents at the University of Arkansas Razorbacks football game. Ten of these heat victims were transported to the local hospital.

### OKLAHOMA, Eastern

#### (OK-Z049) PUSHMATAHA, (OK-Z053) CHOCTAW

09/01/15 00:00 CST			0	Drought
09/30/15 23:59 CST			0	

Very hot and dry conditions prevailed across much of southeastern Oklahoma during the months of July, August, and September 2015. Portions of Choctaw and Pushmataha Counties received less than 50 percent of normal average precipitation for the months of July and September and less than 25 percent of normal during August. As a result of these conditions, severe drought conditions (D2) redeveloped across much of Choctaw and Pushmataha Counties, despite excessive and widespread flooding rains that affected the area in the late spring. Monetary damage estimates resulting from the drought were not available.

#### CRAIG COUNTY --- CENTRALIA [36.80, -95.35]

09/08/15 13:30 CST			0	Thunderstorm Wind (EG 56 kt)
09/08/15 13:30 CST			0	Source: Emergency Manager

Strong thunderstorm wind blew down large tree limbs.

#### MAYES COUNTY --- 4.0 NW LANGLEY [36.51, -95.10]

09/08/15 14:00 CST			0	Thunderstorm Wind (EG 56 kt)
09/08/15 14:00 CST			0	Source: Broadcast Media

Strong thunderstorm wind snapped large tree limbs.

#### CREEK COUNTY --- MANNFORD [36.25, -96.42]

09/08/15 17:16 CST			2K	Thunderstorm Wind (MG 51 kt)
09/08/15 17:16 CST			0	Source: Storm Chaser

Strong thunderstorm wind gusts were measured to 59 mph. Large tree limbs were snapped and a shed was damaged by the wind.

Strong to severe thunderstorms developed during the afternoon of the 8th along and ahead of a weak frontal boundary located across northeastern Oklahoma. The strongest storms produced damaging downburst wind gusts.