

Storm Data and Unusual Weather Phenomena - June 2020

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

SEBASTIAN COUNTY --- JENNY LIND [35.25, -94.32]

	06/03/20 17:23 CST	0	0	Hail (1.00 in)
	06/03/20 17:23 CST	0	0	Source: Trained Spotter

Widely scattered thunderstorms developed across northwestern Arkansas during the late afternoon of the 3rd. The atmosphere had become very unstable, which supported the development of a severe thunderstorm that produced large hail up to quarter size.

CARROLL COUNTY --- GREEN FOREST [36.32, -93.45]

	06/21/20 15:05 CST	0	0	Hail (1.00 in)
	06/21/20 15:05 CST	0	0	Source: Trained Spotter

Thunderstorms developed across northwestern Arkansas during the afternoon of the 21st. The atmosphere had become very unstable by the time the storms formed, which allowed one of the thunderstorms to briefly become severe with large hail up to quarter size.

OKLAHOMA, Eastern

(OK-Z060) TULSA

	06/13/20 12:00 CST	2	0	Heat
	06/13/20 18:00 CST	0	0	

Direct Fatalities: F4VE, M3VE

Two young children entered their father's truck by themselves during the afternoon of June 13th in Tulsa, Oklahoma. They became locked in the vehicle for about five hours, and were found dead that evening, having succumbed to the extreme heat in the locked truck. The high temperature reached 94 degrees that afternoon in Tulsa.

TULSA COUNTY --- 1.9 SE GLENPOOL [35.93, -95.98]

	06/23/20 02:55 CST	0	0	Thunderstorm Wind (EG 61 kt)
	06/23/20 02:55 CST	0	0	Source: Public

Strong thunderstorm wind blew down a tree, and snapped large tree limbs near the intersection of E 161st Street S and S Peoria Avenue.

Thunderstorms developed across far southeastern Kansas and far northeastern Oklahoma during the early morning hours of the 23rd, as warm, moist, and unstable air was drawn over a stationary front that was located across northeastern Oklahoma. The storms moved southeast, and produced strong wind, which was locally damaging.