Storm Data and Unusual Weather Phenomena - October 2011

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

ARKANSAS, Northwest

(AR-Z001) BENTON, (AR-Z002) CARROLL, (AR-Z010) WASHINGTON, (AR-Z011) MADISON, (AR-Z019) CRAWFORD, (AR-Z029) SEBASTIAN

10/01/11 00:00 CST 0 Drought

10/31/11 23:59 CST

Several precipitation events across the region during the month resulted in rainfall amounts that were near normal across much of northwestern and west-central Arkansas. As a result of this much needed rainfall, severe drought conditions that were prevalent across the region to begin the month were improved upon during the month. Monetary damage estimates resulting from the drought were not available.

CARROLL COUNTY --- 2.0 W EUREKA SPGS [36.40, -93.77]

10/11/11 17:18 CST 0 Hail (1.00 in)

10/11/11 17:18 CST 0 Source: Trained Spotter

With moist and unstable air in place over far eastern Oklahoma and western Arkansas, thunderstorms developed along a decaying frontal boundary during the afternoon hours. One of these storms was intense enough to produce large hail across Carroll County.

CARROLL COUNTY --- 2.0 NE BEAVER [36.49, -93.74]

10/12/11 16:55 CST 0 Hail (1.00 in)

10/12/11 16:55 CST 0 Source: Trained Spotter

CARROLL COUNTY --- 2.0 NW BERRYVILLE [36.39, -93.60]

10/12/11 18:03 CST 0 Tornado (EF0, L: 0.10 mi , W: 50 yd)

10/12/11 18:03 CST 0 Source: Public

Several people witnessed a brief tornado over open country northwest of Berryville, one of which photographed it. The tornado resulted in no known damage.

Thunderstorms developed along and ahead of a cold front moving through the region during the early evening hours. Instability and low level wind shear were marginal for long-lived, organized severe storms but the stronger storms produced large hail and a brief tornado.

OKLAHOMA, Eastern

(OK-Z049) PUSHMATAHA, (OK-Z053) CHOCTAW, (OK-Z054) OSAGE, (OK-Z055) WASHINGTON, (OK-Z056) NOWATA, (OK-Z057) CRAIG, (OK-Z058) OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) TULSA, (OK-Z061) ROGERS, (OK-Z062) MAYES, (OK-Z063) DELAWARE, (OK-Z064) CREEK, (OK-Z065) OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z067) WAGONER, (OK-Z068) CHEROKEE, (OK-Z069) ADAIR, (OK-Z070) MUSKOGEE, (OK-Z071) MCINTOSH, (OK-Z072) SEQUOYAH, (OK-Z073) PITTSBURG, (OK-Z074) HASKELL, (OK-Z075) LATIMER, (OK-Z076) LE FLORE

10/01/11 00:00 CST 0 Drought

10/31/11 23:59 CST 0

Several precipitation events during the month produced beneficial rainfall across portions of east-central Oklahoma but given the long-term shortage of precipitation across the area, it had little impact on the long-term drought. The northeastern and southeastern portion of the state experienced another month of below normal precipitation with some areas receiving between 10 and 25 percent of normal precipitation, so drought conditions in those regions persisted or even worsened in some cases. Severe to extreme drought conditions continued across all of northeastern and east-central Oklahoma while southeastern Oklahoma continued to experience exceptional drought conditions in October. Monetary damage estimates resulting from the drought were not available.

CREEK COUNTY BRISTOW [35.83,	, -96.38]			
	10/17/11 18:30 CST	0	Hail (0.75 in)	
	10/17/11 18:30 CST	0	Source: COOP Observer	
OSAGE COUNTY 1.0 SW SKIATOO	DK [36.36, -96.01]	_		_
	10/17/11 19:00 CST	0	Hail (0.75 in)	

0

Strong to severe thunderstorms developed along and behind a cold front as it moved rapidly into northeastern Oklahoma during the early evening hours. The stronger storms produced some hail.

10/17/11 19:06 CST

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Source: Broadcast Media

Storm Data and Unusual Weather Phenomena - October 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKFUSKEE COUNTY 4.0 NNW PAD	EN [35.55, -96.60], 5.0 NE BOLEY [35.55	5, -96.42]		
	10/22/11 17:07 CST	_	75K	Hail (4.00 in)
	10/22/11 17:29 CST		0	Source: NWS Storm Survey
nail destroyed the roofs and sides of ho	oad swath of damage that was the result mes, broke many windows from homes a lasted for about 20 minutes in some loca	and automobilies	, and stripped trees	of leaves and even bark in some
OKFUSKEE COUNTY 2.0 S PADEN	[35.47, -96.57], 2.0 ESE BOLEY [35.49, -	96.45]	50K	Hail (4.00 in)
	10/22/11 17:45 CST		0	Source: NWS Storm Survey
nail destroyed the roofs and sides of ho	ced a broad swath of damage as a result mes, broke out windows from homes and lasted for about 20 minutes in some loca	d automobiles, a	nd stripped trees of	leaves and even the bark in some
OKMULGEE COUNTY 2.0 N BEGGS	• •			
	10/22/11 17:45 CST		10K	Thunderstorm Wind (EG 61 kt)
	10/22/11 17:45 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew the roof	off of a barn and blew down several tree	es and power line	es.	
OKFUSKEE COUNTY 4.0 NNW BEA	RDEN [35.40, -96.41], 2.0 SE OKEMAH	[35.41, -96.27]		
	10/22/11 17:50 CST		0.10M	Hail (4.00 in)
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nail up to about four inches in diameter.	10/22/11 18:20 CST I continued to move slowly east-southea The wind-driven hail destroyed the roofs n some cases. Witnesses indicated that	and siding of ho	omes, broke window	vs out of homes and automobilies, and
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Storm Data and Unusual Weather Phenomena - October 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The Oklahoma Mesonet station west or	f Hectorville measured 69 mph thunders	storm wind gusts.		
PITTSBURG COUNTY 0.9 SE SCIPI	O [35.04, -95.96]			
	10/22/11 20:13 CST		0	Thunderstorm Wind (EG 52 kt)
	10/22/11 20:13 CST		0	Source: COOP Observer
Strong thunderstorm wind blew down la	arge tree limbs.			
LE FLORE COUNTY SHADY PT [35	5.13, -94.67]			
	10/22/11 20:48 CST		0	Thunderstorm Wind (EG 65 kt)
	10/22/11 20:48 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down a	large tree.			
CHOCTAW COUNTY 1.3 WNW HUC	GO [34.03, -95.54]			
	10/22/11 22:10 CST		0	Thunderstorm Wind (MG 58 kt)
	10/22/11 22:10 CST		0	Source: Mesonet

The Oklahoma Mesonet station near Hugo measured 67 mph thunderstorm wind gusts.

A warm frontal boundary returned northward into southeastern Oklahoma by the afternoon hours of August 22nd ahead of a strong upper level disturbance that translated southeastward into the Southern Plains. Warm and moist air returned northward into eastern Oklahoma ahead of this disturbance. By late afternoon, the atmosphere had become moderately unstable and thunderstorms initiated north of the warm front over north central Oklahoma. These storms moved east and southeast into northeastern Oklahoma during the early evening resulting in large hail and damaging wind gusts. Additional storms developed closer to the warm front later in the evening. Plenty of wind shear existed in the low and mid levels of the atmosphere and combined with the instability, the environment supported the development of several supercell thunderstorms. These storms affected Okfuskee, McIntosh, Pittsburg, and Okmulgee Counties with hail up to softball size and widespread damage from wind-driven hail. These storms later evolved into a squall line, which produced damaging wind gusts across portions of southeastern Oklahoma.

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