RRANSAS, Northwest AR2092; CARROLL (AR-2019) WASHINGTON, (AR-2011) MADISON, (AR-2019) CRAWFORD, (AR-2020) FRANKLIN, (AR-2023) SEBASTIAN	2020 CARROLL, (AR-2010) WASHINGTON, (AR-2011) MADISON, (AR-2019) CRAWFORD, (AR-2020) FRANKLIN, (AR-2029) SEBASTIAN	RKANSAS, Northwest		Injuries	Property & Crop Dmg	Event Type and Details
12/01/17 00:00 CST 0 Drought 12/01/17 02:39 CST 0 usually dry conditions parsisted through December 2071 across much of northwestem Afkanass, with the exception of portions of basilian and Franklin Counties that received name anomal precipitation for the area. These dry conditions, which followed several months below nomal precipitation, allowed several months received names. Montery mage estimates resulting from the drought wern of valiable. BASTAN COUNTY 18 SW MANSFIELD [3:0.6, 94-26] 15K Thunderstorm Wind (EG 61 kt) 12/04/17 18:45 CST 0 Source: Fire Department/Rescue ong thunderstorm wind damaged the roof of a home and destroyed a meal abarn. Introduced across much of northwest Afkanass. Montery rag to severe thunderstorms developed over eastern Oklahoma during the afternoon of the 4th as a cold front moved into the area. ses storms moved into networds makes during the afternoon of the 4th as a cold front moved into the area. R2029) SEBASTIAN 12/01/17 10:30 CST 1 0 Extreme ColdWind Chill ect Fabilities: M480U storms movid domage astern Oklahoma and western Afkanasa were in the mid 25 during the moring hours of the stat. The medical examiner's office naked haves due was due during the advected ammetility wind of 10 to 10 to 10 the stat. The movid in through the 3 fat. The movid in through the 3 fat. The movid in during the moring hours of the stat. This cold at anomal to 10 degress. A 9 set oid man was due during the stat was due during the control and orthobastern oklahoma and western Afkanassa were in	1201/17 00:00 CST 0 Drought 1201/17 02:50 CST 0 assully dry conditions persisted through December 2017 across much of northwestern Arkanass, with the scoppion of portions of statian and Franklin Counties that review do near normal precipitation for the month. The remainder of northwestern Arkanass. Monetary age estimates resulting from the drought were not available. ASTIAN COUNTY 1.6 SW MANSFIELD [5:65, -94.25] 15K Thunderstorm Wind (EG 61 kt) (1204/17 18.45 CST 0 Source: Fire Department/Rescue rg thunderstorm wind damaged the roof of a home and destroyed a metal barn. ng to save thunderstorm developed over asstern Oktahoma during the afternoon of the 4th as a cold front movel into the area. is a source: Fire Department/Rescue 2039 SEBASTIAN 12/31/17 10:30 CST 1 0 Extreme Cold/Wind Chill 12/31/17 10:30 CST 1 0 Extreme Cold/Wind Chill 12/31/17 10:30 CST 0 rt Fabilities: M480U 12/31/17 10:30 CST 1 0 Extreme Cold/Wind Chill 12/31/17 10:30 CST 0 Extreme Cold/Wind Chill 204 of thord subsiness in FOT Sith Comperatures in west central Arkanses were in the mid 20s during the moring hours of the nohehit dh for fort through the 31st. Temperatures in west central Arkanses round 10 degrees. A 48 year old man was di dead outside a business in FOT Sith Arkanses in west central Arkanses round 10 degrees. A 48 year old man was di dead outside a business in F					
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he Oklahama Macanat station south of Wahhara Falla measured 59 mph thunderstarm wind susta	12/04/17 16:55 CST 0 Source: Mesonet	Ist. This cold air combined with northe bund dead outside a business in Fort S bextreme hypothermia due to exposure (KLAHOMA, Eastern (K-Z049) PUSHMATAHA, (OK-Z053) CH USKOGEE, (OK-Z071) MCINTOSH, (OK nusually dry conditions persisted throu butheastern Oklahoma. Much of east co or the area. These very dry conditions a klahoma. Monetary damage estimates (ITTSBURG COUNTY MC ALESTER [S	erly wind of 10 to 15 mph resulted in Smith during the morning of the 31st e to the elements. NOCTAW, (OK-Z065) OKFUSKEE, (OI C-Z072) SEQUOYAH, (OK-Z073) PITT 12/01/17 00:00 CST 12/31/17 23:59 CST rugh December 2017 across much o sentral and northeastern Oklahoma i allowed severe drought (D2) conditi resulting from the drought were no 34.93, -95.77] 12/04/17 16:30 CST 12/04/17 16:30 CST ee in town. BERS FALLS SHEFFI [35.49, -95.12]	wind chill values The medical exa 	EE, (OK-Z068) CHI HASKELL, (OK- 0 0 na, with the except o 50 percent of the ross much of east	e morning hours of the es. A 48 year old man was ed that this death was due EROKEE, (OK-Z069) ADAIR, (OK-Z070) Z075) LATIMER, (OK-Z076) LE FLORE Drought tion of portions of average monthly rainfall central and southeastern Thunderstorm Wind (EG 65 kt) Source: Broadcast Media
The Oklahoma Mesonel station south of Webbers Fails measured so mph thunderstorm wind gusts.	Oklahoma Mesonet station south of Webbers Falls measured 58 mph thunderstorm wind gusts.	Ist. This cold air combined with northe bund dead outside a business in Fort S bextreme hypothermia due to exposure (KLAHOMA, Eastern (K-Z049) PUSHMATAHA, (OK-Z053) CH USKOGEE, (OK-Z071) MCINTOSH, (OK nusually dry conditions persisted throu butheastern Oklahoma. Much of east co or the area. These very dry conditions a klahoma. Monetary damage estimates (ITTSBURG COUNTY MC ALESTER [S	erly wind of 10 to 15 mph resulted in smith during the morning of the 31st e to the elements. IOCTAW, (OK-Z065) OKFUSKEE, (OK C-2072) SEQUOYAH, (OK-Z073) PITT 12/01/17 00:00 CST 12/31/17 23:59 CST ugh December 2017 across much o tentral and northeastern Oklahoma in allowed severe drought (D2) condition resulting from the drought were no 34.93, -95.77] 12/04/17 16:30 CST 12/04/17 16:30 CST ee in town. BERS FALLS SHEFFI [35.49, -95.12] 12/04/17 16:55 CST	wind chill values The medical exa 	EE, (OK-Z068) CHI 4) HASKELL, (OK- 0 0 na, with the except 50 percent of the ross much of east 0 0	e morning hours of the es. A 48 year old man was ed that this death was due EROKEE, (OK-Z069) ADAIR, (OK-Z070) Z075) LATIMER, (OK-Z076) LE FLORE Drought tion of portions of average monthly rainfall central and southeastern Thunderstorm Wind (EG 65 kt) Source: Broadcast Media Thunderstorm Wind (MG 50 kt)

Storm Data and Unusual Weather Phenomena - December 2017

Hail (1.25 in)
Source: Law Enforcement
Hail (1.50 in)
Source: Law Enforcement

Strong to severe thunderstorms developed over eastern Oklahoma during the afternoon of the 4th as a cold front moved into the area. The strongest storms produced large hail up to ping pong ball size and damaging wind gusts.