Storm Data and Unusual Weather Phenomena - September 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
OKLAHOMA, Panhandlo	٥				
OK-Z001) CIMARRON					
	09/01/20 00:00 CST		0	Drought	
	09/30/20 23:59 CST		0		
extreme drought (D3) status. with regard to drought status	rience severe drought (D2) conditions while a Only one day of rain occurred in September, h . The most common impacts were limited rang able to start planting winter wheat at the end c	owever it was end e land grasses fo	ough to keep son r ranchers and lo	ne areas from degrading ost crops to farmers.	
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While many places improved in drought conditions leading up to September, a several counties across the Texas and Oklahoma Panhandle continued to experience severe drought (D2) conditions while a small area in the southwest Texas Panhandle remained in extreme drought (D3) status. Only one day of rain occurred in September, however it was enough to keep some areas from degrading with regard to drought status. The most common impacts were limited range land grasses for ranchers and lost crops to farmers. Also, some farmers were not able to start planting winter wheat at the end of the month due to the lack of soil moisture.

TEXAS, North Panhandle

(TX-Z014) GRAY, (TX-Z016) DEAF SMITH, (TX-Z017) RANDALL COUNTY, (TX-Z018) ARMSTRONG, (TX-Z020) COLLINGSWORTH					
09/01/20 00:00 CST	0	Drought			
09/30/20 23:59 CST	0				

While many places improved in drought conditions leading up to September, a several counties across the Texas and Oklahoma Panhandle continued to experience severe drought (D2) conditions while a small area in the southwest Texas Panhandle remained in extreme drought (D3) status. Only one day of rain occurred in September, however it was enough to keep some areas from degrading with regard to drought status. The most common impacts were limited range land grasses for ranchers and lost crops to farmers. Also, some farmers were not able to start planting winter wheat at the end of the month due to the lack of soil moisture.

ARMSTRONG COUNTY 0.6 E GOODNIG	HT [35.03, -101.19]		
	09/01/20 17:04 CST	0	Thunderstorm Wind (MG 50 kt)
	09/01/20 17:04 CST	0	Source: Mesonet
POTTER COUNTY VALLE DE ORO [35.4	5, -102.11]		
	09/01/20 17:08 CST	0	Hail (0.88 in)
	09/01/20 17:08 CST	0	Source: Public
POTTER COUNTY 0.9 NE BUSHLAND [3	5.19, -102.06]		
	09/01/20 17:17 CST	0	Hail (0.75 in)
	09/01/20 17:17 CST	0	Source: Public
POTTER COUNTY 13.5 E VALLE DE OR	O [35.46, -101.87]		
	09/01/20 17:17 CST	0	Hail (1.00 in)
	09/01/20 17:17 CST	0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HUTCHINSON COUNTY 5.6 E BORGER	[35.67, -101.28]			
	09/01/20 18:38 CST		0	Thunderstorm Wind (MG 56 kt)
	09/01/20 18:38 CST		0	Source: Mesonet
GRAY COUNTY 0.7 S PAMPA LEFORS	ARPT [35.61, -101.00]			
	09/01/20 18:55 CST		0	Thunderstorm Wind (EG 65 kt)
	09/01/20 18:55 CST		0	Source: Trained Spotter
Stock trailer was rolled as a result of thunde	erstorm wind gust.			
GRAY COUNTY 0.7 S PAMPA LEFORS	ARPT [35.61, -101.00]			
	09/01/20 18:58 CST		0	Thunderstorm Wind (MG 51 kt)
	09/01/20 18:58 CST		0	Source: AWOS

Scattered thunderstorms impacted the combined Texas and Oklahoma Panhandles. Many of these storms were initiated along outflow boundaries produced by storms that developed during the peak heating of the afternoon. Moisture was plentiful in the lower levels of the atmosphere with just enough instability for some of these storms to produce wind gusts up to and exceeding 60 mph along with penny to quarter size hail.