Ste	National Weather Service
Location	Time Path Path Number of Estimated August 20 Local/ Length Width Persons Damage Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm
TEXAS, South Panh	andle
TXZ021>044	 Parmer - Castro - Swisher - Briscoe - Hall - Childress - Balley - Lamb - Hale - Floyd - Motley - Cottle - Cochran - Hockle Lubbock - Crosby - Dickens - King - Yoakum - Terry - Lynn - Garza - Kent - Stonewall O 0 0 Drought After receiving nearly twice the normal monthly rainfall for the month of June, most of the South Plains, extreme southern T Panhandle, and Rolling Plains experienced very dry conditions during the months of July and August. Based on cooper observer reports across the region, rainfall deficits for the two month period were generally between 3.5 and 5.5 inches. Although significant rainfall di finally fall on the last couple days of August, the previous days were almost completely devoid significant rainfall. On August 22nd, the Lubbock International Airport received 0.12 inches of rain, which ended a stretch or days without measurable precipitation. While the 56-day streak went down in the records as tying the 11th longest dry period Lubbock since 1911, it was the longest such period during the summer months. Even with heavy rainfall in many areas on the and 31st, the average rainfall for all stations was well below 50 percent of the normal monthly total. In addition to the persistent dry weather pattern, West Texas also endured daytime temperatures that routinely soared well al seasonal averages during July and August. The daily high temperature measured near Paducah exceeded 100 degrees on 35-during the two-month period and was as high as 113 degrees on August 8th. The monthly average temperature for the Lubb International Airport rain July average temperature for the Lubb International Airport in July was 2.7 degrees above normal and was 3.4 degrees above normal in August. The combination of prolonged heat and lack of rain significantly stressed agriculture across the South Plains, extreme sout anhandle, and Rolling Plains with dryland crops suffering the most. Much of the dryland cotton crop across the region was More details, including

Lynn County 5 NE Wilson	22	1623CST		0	0	250K	Hail(1.50)		
Bailey County									
2 S Muleshoe	29	1725CST 1730CST		0	0		Thunderstorm Wind (MG52)		
	The W	The West Taxes Mesonet station south of town measured a 60 mph thunderstorm wind sust							

The West Texas Mesonet station south of town measured a 60 mph thunderstorm wind gust.