Storm Data and Unusual Weather Phenomena - November 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
TEXAS, South					
	I HOGG, (TX-Z250) BROOKS, (TX-Z251) KE	NEDY, (TX-Z252)	STARR, (TX-Z253)	HIDALGO, (TX-Z254) WILLACY,	
(TX-Z255) CAMERON, (TX-Z256) 0	COASTAL WILLACY, (TX-Z257) COASTAL	CAMERON			
	11/01/12 00:00 CST		0	Drought	
	11/30/12 23:59 CST		0		
much needed rain, but the rain di Valley and Deep South Texas. Sh events were overall short lived ar	long the sea breeze and associated outflo d little for most areas. As the month progr owers and thunderstorms formed along an ind rainfall totals varied greatly across the i	essed, a series of nd ahead of these region. The best i	cold fronts moved fronts provided w rainfall compared t	l across the Rio Grande elcome relief, but the o average favored the	
there was not enough rain to imp intensifying, while elsewhere dro	e very little rain fell along the coast and ac rove drought conditions. The rain allowed ught conditions intensified. 11/06/12 00:00 CST 11/19/12 23:59 CST		•		
there was not enough rain to imp intensifying, while elsewhere dro (TX-Z252) STARR The lack of rainfall during the last	rove drought conditions. The rain allowed ught conditions intensified. 11/06/12 00:00 CST	some areas to m	aintain a steady st	ate, neither improving or	
there was not enough rain to imp intensifying, while elsewhere dro (TX-Z252) STARR The lack of rainfall during the last conditions, from Moderate (D1) to	rove drought conditions. The rain allowed ught conditions intensified. 11/06/12 00:00 CST 11/19/12 23:59 CST t couple of days of October and first few d	some areas to m	aintain a steady st	ate, neither improving or	
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The passage of several cold fronts during the latter half of November dropped some beneficial rain across portions of the Rio Grande Valley and Deep South Texas. One front, a slow mover on Thanksgiving Weekend (Saturday evening), dropped between an inch and two inches of rain during this period in much of Starr County. To the north of Starr County, Jim Hogg County also saw beneficial rainfall in the amount of three quarters of an inch to an inch of rainfall with pockets up to 1 1/2 inches. These two counties would be the only ones in the Rio Grande Valley and Deep South Texas to see any improvement in drought conditions for the month of November.

The rains that improved soil moisture content across portions of the Upper Valley/Brush Country faded to little more than sprinkles in the Lower Valley. Portions of Cameron County failed to reach one quarter inch for the month and fell 1 to 2 inches below an already dry monthly average. Drought levels returned to Extreme (D3) for the entire county to close the month.