

## National Weather Service Storm Data and Unusual Weather Phenomena



Time Local/ Length Width Persons Damage
Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

TEXAS, South Panhandle									
TXZ021>044	Parmer - Castro - Swisher - Briscoe - Hall - Childress - Bailey - Lamb - Hale - Floyd - Motley - Cottle - Cochran - Hockley - Lubbock - Crosby - Dickens - King - Yoakum - Terry - Lynn - Garza - Kent - Stonewall								
	01 30	0100CST 2300CST	0	-			Drought		
	The or	ngoing drought across Wes					ins, extreme southern panhandle, and er the impact on crops is better known.		
Kent County Clairemont	03 Dime-	1900CST sized hail was reported nea	0 r Clairemont by the pub	-	0	0	Hail (0.75)		
Parmer County Bovina	07	1858CST	0	0		50K	Hail (1.75)		
Parmer County Bovina	07	1920CST	0	0	50K		Hail (2.25)		
Parmer County 4 W Lazbuddie	07	1925CST	0	0		50K	Hail (1.75)		
Castro County 10 W Dimmitt	07	1930CST	0	0	0	100K	Hail (1.00)		
Castro County 7 SW Dimmitt	07	1940CST	0	0	50K	100K	Hail (3.50)		
Castro County Dimmitt	07	1944CST	0	0		0	Hail (1.00)		
Castro County 12 ESE Dimmitt	07	2033CST	0	0		100K	Hail (4.50)		
Swisher County 7 W Tulia	07	2038CST	0	0		100K	Hail (1.75)		
Swisher County Tulia	07	2054CST	0	0	50K	0	Hail (1.75)		
Swisher County									
1 W Tulia	0 0 Hail (2.00)  A isolated supercell storm that developed in eastern New Mexico moved east across the extreme southern Texas Panhandle, including Parmer, Castro, and Swisher Counties. The storm dumped huge hail (up to softball-size) as it moved east across those counties. There were many reports of golfball (or greater) -sized hail from this storm, especially in/near Bovina, Dimmitt, and Tulia. The hail destroyed thousands of acres of wheat, cotton, and corn.								
		torm still appeared to be se d truth reports were received		inued mov	ing east throu	gh Briscoe an	nd Hall Counties, though no verifying		
Dickens County 19 E Dickens	09	1430CST	0	0			Hail (1.75)		
King County	00	1515COT		^			Y 9 (4 55)		
8 NNW Guthrie		1515CST WS co-op observer reported ill-sized hail north of Guthri	•	-		ens County.	Hail (1.75) The storm moved east and caused		
Garza County Post	10	1530CST	0	0	50K	0	Thunderstorm Wind		
Lubbock County Lubbock Intl Arpt	10	1843CST	0	0	0	0	Thunderstorm Wind (G52)		

Outflow winds from thunderstorms caused damage in Post. Several power poles were snapped, some trees were uprooted, and a few



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	Time	Path	Path	Numbe	Number of		nated		June 1998
	Local/	Length	Width	Perso	ons	Dar	nage		
<u>Location</u> Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

## **TEXAS, South Panhandle**

		ngs' roofs were damaged. ational Airport.	The outflow winds mo	ved west t	oward Lul	bbock, wh	ere a gus	st to 52 knots was reported at the
Childress County Kirkland	21	1728CST	0	0	0	0	F	Hail (0.75)
Dickens County Dickens	21	1756CST	0	0	0	0	F	Iail (0.88)
Cottle County Swearingen	21	1800CST	0	0	0		H	Hail (1.00)
	Widely scattered strong thunderstorms caused marginally severe weather over Dickens, Cottle, and Childress Counties. No damage were reported.							
Lubbock County 10 W Lubbock	22	1925CST	0	0			I	Hail (1.75)
Lubbock County Lubbock Intl Arpt	22	2006CST	0	0	0	0	F	Iail (0.75)
	Spotters reported up to golfhall-sized hail at Reese Center (the former Reese Air Force Rase) about 10 miles west of Lubbock							

Spotters reported up to golfball-sized hail at Reese Center (the former Reese Air Force Base), about 10 miles west of Lubbock. Dime-sized hail was reported at Lubbock International Airport at 2006 CST. No damages were reported.