

National Weather Service Storm Data and Unusual Weather Phenomena



May 2000 Path Length (Miles) Number of Persons led Injure Time Local/ Path Width Estimated Damage tv Cr Character of Storm Location

Location	Date	Standard	(Milles)	(i arus)	Killeu	mjured	Property	Crops	Character of Storin
TEXAS, South Panha	<u>ndle</u>								
Garza County									
6 NW Post	15 Strong	1700CST g thunderstorm wi	nd blew over	an 18-wheele	0 er carrying	0 a mobile h	10K ome, broke	a utility po	Thunderstorm Wind ole, and damaged the roof of a house
Hale County									
Plainview	_	1713CST g wind snapped a al airport.	power pole	and destroye	0 d a metal	0 storage bu	3K nilding. A	67 mph w	Thunderstorm Wind (G58) ^M vind gust was measured at the nearby
Dickens County Spur	15 Strong	1745CST g thunderstorm wi	nd blew down	ı large tree liı	0 mbs	0	0		Thunderstorm Wind
Terry County Brownfield	15 A tree	2010CST was blown onto t	wo cars, resul	ting in minor	0 r damage to	0 both of th	2K nem		Thunderstorm Wind
Dickens County 4 E Dickens	15	2028CST			0	0		4K	Hail (0.75)
Floyd County 7 E Lockney	16 The T.	1757CST XDOT mesonet s	ensor measure	ed a 61 mph v	0 wind gust.	0			Thunderstorm Wind $(G53)^M$
Childress County Tell	16 Strong	1909CST g wind blew down	power lines.		0	0	2K		Thunderstorm Wind
Childress County (Cds)Childress Arpt	16 The K	1918CST CDS ASOS meas	sured a 67 mpl	n thunderstor	0 m wind gu	0 st.			Thunderstorm Wind $(G58)^{M}$
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								
	25 26	1500CST 0000CST			0	0			Severe Thunderstorms
	A stro 25th. With t moved	ng upper level di A cold front had he approaching u	pushed into th pper level syst as a warm fr	ne Permian B tem and corre ont into the	asin on the esponding southern S	24th and pressure fa outh Plain	had become lls, which versions and south	e quasi-stat vere center ern Rolling	ate afternoon and evening hours of the tionary during the morning of the 25th. red over eastern New Mexico, the front g Plains during the afternoon. A very e warm front.

Initial convective development occurred over Gaines County, where a storm quickly became severe. This storm split with the left-moving supercell tracking across Terry, Hockley, and Lamb Counties. Hail up to the size of baseballs accumulated in the wake of this storm. The right-moving supercell headed for southern Lynn County where it hammered O'Donnell with damaging hail up to baseball size and wind gusts of 80 to 100 mph that caused significant damage. Several other severe thunderstorms developed over and moved across the South Plains, extreme southern Panhandle, and Rolling Plains during the evening. The most damaging of which was a supercell that developed over Parmer County and moved across northern Castro County producing hail up to baseball size that resulted in property and crop damage.

Terry County						
5 S Foster	25	1615CST	0	0	40K	Hail (0.75)



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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estin Dar Property	nated nage Crops	May 2000 Character of Storm
TEXAS, South Panhar	<u>ıdle</u>								
Terry County Wellman	25	1628CST			0	0	50K	150K	Hail (1.75)
Terry County Johnson	25	1658CST			0	0	20K	250K	Hail (2.75)
Lynn County Odonnell	25	1715CST 1815CST			0	0			Flash Flood
		ition to giant hai were flooded and						town also j	produced copious rainfall. Numerous
Lynn County Odonnell	25 Baseba	1715CST all size hail did co	onsiderable da	mage to cars	0 , damaged tl	0 he roofs o	200K If many hou	200K uses, and br	Hail (2.75) oke windows
Lynn County Odonnell		1715CST thunderstorm wi							Thunderstorm Wind a. Seven power poles were snapped on wn large hail.
Lynn County 4 NW Odonnell to Odonnell	25 A stori	1719CST	l golfball to ba	aseball size l	0 ail from We	0 ells to O'I	10K Donnell	200K	Hail (2.75)
Hockley County 5 E Sundown	25	1720CST			0	0	5K	125K	Hail (1.75)
Lubbock County 4 NE Shallowater	25	1725CST			0	0		100K	Hail (1.50)
Lubbock County 3 S Shallowater to 3 SSE Shallowater									Tornado (F0) 179 and south of Farm-to-Market Road o NWS storm survey was conducted
Lubbock County (Lbb)Lubbock Intl Ar	25 The K	1731CST LBB ASOS unit 1	neasured 66 n	nph wind gu	0 sts.	0			Thunderstorm Wind $(G57)^M$
Hale County 1 W Abernathy	25	1735CST			0	0		25K	Hail (0.88)
Hockley County Levelland	25	1735CST			0	0	50K	125K	Hail (1.75)
Floyd County 7 S Barwise	25	1816CST			0	0		25K	Hail (0.88)
Garza County 4 S Post	25	1823CST			0	0			Hail (1.00)
Kent County Girard	25 Strong	1920CST thunderstorm wi	nd blew down	power poles	0 s in town	0	4K		Thunderstorm Wind
Dickens County 14 E Dickens	25	1940CST		c cc .	0	0	2K		Thunderstorm Wind

Strong thunderstorm wind blew the tin roof off a barn, blew down power lines, and uprooted trees.



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Time Path Path Number of Estimated Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

TEXAS, South Panhandle

King County Guthrie	25 Strong	1950CST 1955CST g thunderstorm wind blew out windows, downer	0 d large t	0 ree limbs,	5K blew over a	a trailer, and	Thunderstorm Wind		
Parmer County									
8 E Friona	25 L arga	1950CST hail destroyed cotton, corn, and wheat crops	0	0	5K	125K	Hail (1.75)		
CtCt	Large	nan destroyed cotton, corn, and wheat crops							
Castro County 10 NW Dimmitt	25	2015CST	0	0	20K	150K	Hail (2.75)		
	Large hail damaged roofs and windows and destroyed cotton crops								
Castro County Summerfield	25	2020CST	0	0		50K	Hail (1.00)		
Castro County 6 WNW Dimmitt	25	2045CST	0	0		75K	Hail (1.25)		
Dickens County Dickens	25	2155CST 2200CST	0	0		15K	Hail (1.25)		
Motley County									
Matador	25 Lightr	2230CST ning struck a home and damaged some electron	0 ic equip	0 ment	1K		Lightning		
Childress County	218	ang sawa a nome and annaged some election	ie equipi						
Childress	25	2300CST 2305CST	0	0		10K	Hail (0.88)		
Stonewall County 11 SE Asperment	25	2350CST	0	0		50K	Hail (1.75)		