



May 2006 Path Length (Miles) Time Local/ Path Width Number of Persons Estimated Damage

NEW MEXICO, Southeast

Lea County

15 ENE Crossroads 05 1620MST 0 0 0 Hail(0.75)

Penny size hail fell at the intersection of New Mexico Highways 508 and 125 east-northeast of Crossroads.

Eddy County 4 N Whites City



A landspout tornado formed just north of Whites City or five miles west of Black River. Photo courtesy: Randy Ballard

A landspout tornado was reported over an open field north of Whites City.

Lea County

Hail(0.75) Jal 30 1725MST

Pea to penny size hail fell along New Mexico Highway 18 near Jal.

TEXAS, West

Crane County

Crane 02 1500CST Thunderstorm Wind (EG52)

Crane County

16 W Crane 02 1507CST

Penny size hail fell two miles north of Tubbs Corner in western Crane County on Farm to Market Road 1053

Scurry County

Ira to 4 E Ira 02 Hail(1.75)

Penny to golf ball size hail fell in a swath from Ira to near Dunn along Farm to Market Road 1606

Mitchell County

Cuthbert to 2 S Westbrook 02 1547CST Hail(4.00)

Baseball to softball size hail fell in a swath along Farm to Market Road 670 from Cuthbert to just south of Westbrook





May 2006 Path Length (Miles) Time Local/ Path Width Number of Estimated Persons Damage TEXAS, West **Mitchell County** 1547CST Cuthbert to 2 S Westbrook 02 0 Hail(2.75) Baseball to softball size hail fell in a swath along Farm to Market Road 670 from Cuthbert to just south of Westbrook **Ector County Pleasant Farms** Hail(1.00) **Mitchell County** 10 WNW Colorado City t 02 9 W Colorado City Hail(1.75) Penny to golfball size hail fell on Farm to Market Road 1808 between Farm to Market Road 1229 and County Road 214, ten miles west-northwest of Colorado City and on Interstate 20 nine miles west of Colorado City. **Scurry County** 1605CST 3 E Dunn 02 Hail(1.75) Nickel to golfball size hail fell in southern Scurry County along Farm to Market Road 1606 east of Dunn **Mitchell County** Hail(0.75) 9 W Colorado City 02 1608CST Penny size hail fell on Interstate 20, nine miles west of Colorado City. Mitchell County 2 SE Westbrook 0.1 10K Tornado (F0)

A mesquite tree destroyed by a tornado near Westbrook. Photo courtesy: NWS Midland Damage Survey Team

The first tornado to impact Mitchell County was located about two miles southeast of Westbrook. Several mesquite trees were found to be sheared off and damaged near the top. Two power poles were found on the ground, split about six feet from the bottom. A large water trough was displaced by the tornadic inflow winds, and rolled for just over one mile.

Mitchell County	

5 SE Westbrook 02 1612CST 0.1 30 0 0 5K 0 Tornado (F1)





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

TEXAS, West



A large hay baler was rolled 100 feet by tornadic winds across Farm to Market Road 670. Photo courtesy: NWS Midland Damage Survey Team

A second tornado rolled a large hay baler (weighing approximately a ton) a distance of 100 feet by tornadic winds across Farm to Market Road 670, leaving numerous scar marks along the pavement. The width of this tornado was estimated to be 30 yards, with a path length of 100 yards.

Mitchell County 4 SW Westbrook	02 Basebal	1616CST ll size hail fell at a resi	dence about	four miles s	0 southwest	0 of Westbro	0 ook. No da	0 mage was	Hail(2.75) reported.
Mitchell County 4 W Colorado City	02 Penny t	1617CST o quarter size hail fell	west of Col	orado City, ł	0 oreaking at	0 least one	1K windshield	0	Hail(1.00)
Midland County									
11 SSE Spraberry		1618CST to half-dollar size haid County.	l fell at the	intersection of	0 of Farm to	0 Market R	0 load 1357 a	0 nd Farm t	Hail(1.25) to Market Road 1379 in southeastern
Mitchell County									
Colorado City		1618CST ergency manager in M s a mobile home that h							Thunderstorm Wind (EG50) If by thunderstorm associated winds, ome was.
Mitchell County 4 W Westbrook	02 The pub	1618CST 1628CST blic reported that four	telephone po	oles were do	0 wned by th	0 uunderstor	20K m winds we	0	Thunderstorm Wind (EG50)
Mitchell County 9 SW Colorado City	02	1620CST 1625CST	0.1	30	0	0	15K	0	Tornado (F1)





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

TEXAS, West



Looking closely at the picture, one can see that the shed has been moved about a foot and a half towards the house, stopping only after it hit the house. Photo courtesy: NWS Midland Damage Survey Team

A third tornado formed nine miles southwest of Colorado City along Texas Highway 163. Extensive tree and structural damage was found at a residence on the west side of the road. Several large trees were uprooted or heavily damaged. A grass seeder weighing approximately 150 pounds was carried a distance of 50 feet. Also, extensive damage to a barn and storage shed were found at the residence.

Mitchell County 6 SW Colorado City	02 Basebal	1626CST Il size hail was reported at Lake Colorado City	0, southwes	0 t of Colora	0 ado City	0	Hail(2.75)			
Mitchell County 7 SSE Colorado City	02 A NWS	1626CST trained spotter reported pea to quarter size ha	0 il falling a	0 Lake Cha	0 ampion and	0 Texas Ro	Hail(1.00) and 208.			
Mitchell County 6 SW Colorado City	02 A Lake	1630CST Colorado City State Park employee reported g	0 golfball siz	0 e hail falli	0 ng at the lal	0 ke	Hail(1.75)			
Mitchell County 6 SW Colorado City	02 1634CST 0 0 50K 0 Thunderstorm Wind (EG5 Widespread wind damage was reported at Lake Colorado City. Several trailer homes were overturned or experienced roof d A 25-foot tree was toppled and others were stripped of their leaves. Another resident reported that a tire was blown from the their carport and loosened gutters at a neighbor's house.									
Mitchell County Colorado City	02	1637CST	0	0	0	0	Hail(1.75)			
Mitchell County 5 S Colorado City	02 Tennis	1656CST 1710CST ball size hail fell five miles south of Colorado	0 City. No d	0 amage wa	0 s reported.	0	Hail(2.50)			



Number of

Estimated

Path



May 2006

Time Local/ Path Length Width Persons Damage TEXAS, West **Mitchell County** 6 SSE Colorado City 02 1656CST 0 0 0 0 Hail(1.75) Golfball hail fell at the intersection of Farm to Market Road 2319 and Texas Highway 208 **Mitchell County** 1656CST 1710CST 5 S Colorado City 02 0 0 Hail(4.25) Softball sized hail fell five miles south of Colorado City. No damage was reported. **Mitchell County** Colorado City to 5 W Colorado City 1716CST 1845CST 02 0 10K 0 Flash Flood The Mitchell County Sheriff's Office reported several cars stranded by floodwaters on Interstate 20 **Mitchell County** 1725CST 5 S Colorado City 02 0 Hail(1.75) Golfball size hail fell at Champion Creek Reservoir, five miles south of Colorado City. Mitchell County 5 SW Colorado City 02 1757CST 0 0 0 0 Hail(0.88) Mitchell County Thunderstorm Wind (EG50) 5 SW Colorado City 02 1757CST 0 15K 0 0 Trees and power poles were downed by severe thunderstorm winds. Mitchell County 4 E Westbrook 02 1757CST 0 25K Thunderstorm Wind (EG57) Several roofs and trees were damaged or downed by 65 mph thunderstorm winds, including one 25 foot tree with a three foot **Scurry County** 12 NW Snyder 03 2055CST 0 0 0 0 Hail(1.75) Nickel to golfball size hail fell on U.S. Highway 84, 12 miles northwest of Snyde. **Scurry County** 9 ESE Fluvanna to 2106CST 2120CST 03 0 0 0 Hail(1.75) Fluvanna Penny to golfball size hail fell in a swath from Fluvanna to east of Fluvanna. **Scurry County** 2110CST 2120CST Fluvanna 03 0 0 0 0 Hail(1.75) **Borden County** 2130CST 8 NE Gail 03 0 0 0 0 Hail(0.75) **Scurry County** 03 2154CST 4 W Snyder 0 0 0 0 Hail(0.75) **Scurry County** 03 O Hail(1.00) 2202CST O 0 O Snyder Penny to quarter size hail fell in Snyder. **Dawson County** Hail(0.75) Lamesa 03 0 $\mathbf{0}$ 0 0 **Scurry County** 1 NW Hermleigh 03 2227CST 0 0 0 0 Hail(1.75) **Borden County** Gail 03 2230CST 0 Hail(1.00) **Scurry County** 15 NW Snyder 2310CST 0 0 Flash Flood

The Snyder Fire Department reported that all creeks in between Fluvanna and Snyder were full and several were overflowing their





May 2006

		Time Local/	Path Length	Path Width	Numb Pers		Estin Dan	nated nage		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
TDESCACE XXI4										
TEXAS, West										
	banks	onto Farm to Ma	rket Road 612							
Scurry County										
Snyder	03	2315CST			0	0	0	0	Hail(1.00)	
Mitchell County										
Westbrook	04	0009CST			0	0	0	0	Hail(1.00)	
	Marbl	0019CST le to quarter size h	nail fell in Wes	stbrook						
Mid-h-II Ct		4								
Mitchell County Colorado City	04	0033CST			0	0	0	0	Hail(1.00)	
Color and City		0040CST			v	v	v	v	11an(1.00)	
	Penny	to quarter size ha	ail fell in Colo	rado City.						
Gaines County										
8 NW Seminole	04	1815CST			0	0	0	0	Hail(2.00)	
Gaines County										
Seminole to 2.5 E Seminole	04	1842CST 1847CST			0	0	0	0	Hail(1.75)	
	Ping-p	ong to golfball si	ze hail fell fro	m Seminole	along U.S.	Highway	180 to just e	east of Sen	ninole	
Gaines County										
6 E Seminole	04	1854CST			0	0	0	0	Hail(2.75)	
Gaines County										
8 E Seminole to 13 E Seminole	04	1919CST			0	0	30K	0	Hail(2.50)	
13 E Semmore	Tenni	s ball size hail co	vered U.S. Hig	ghway 180 ea	st of Semin	ole.				
Dawson County										
6 N Patricia	04	2032CST			0	0	0	0	Hail(1.00)	
	Marbl	le to quarter size l	ail fell along l	Farm to Marl	ket Road 20	51, six mi	les north of	Patricia.	` '	
Scurry County										
4 W Snyder	04	2042CST			0	0	0	0	Hail(1.75)	
Scurry County										
4.5 W Snyder to	04	2047CST			0	0	15M	0	Hail(2.75)	
Snyder	161	2107CST	1000					0.00	ı	
	-									







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

TEXAS, West

One of many dents left by baseball to softball size hail in Snyder on a Chevy pick-up. Photo courtesy: NWS Midland Damage Survey Team

Lime to baseball sized hail fell across Snyder for at least 15 minutes. The hail was blown sideways at times by 60 to 70 mph winds. This resulted in numerous broken windows in both buildings and vehicles, as well as damaged siding, roofs, and window air conditioning units. A damage survey was performed the following day by the National Weather Service. The most significant damage was found in an area bounded by A, E, 30th, and 37th Streets. In this area, an apartment complex sustained damage to 110 windows and numerous cars parked in its parking lot. Also in this area was a car dealership that sustained major damage to at least 140 cars. Over a million dollars in damage was estimated to have been done just to county owned buildings and vehicles, with an additional quarter of a million dollars in damage to city owned buildings and vehicles. Ten to eighteen vehicles used by the Snyder Police Department were damaged. Three of these were removed from service because of the damage sustained. Hail scouring was evident on many roads throughout Snyder.

	, ,	•						
04	2100CST		0	0	0	0	Hail(1.75)	
	2105CST	16 9 4 .					· ·	1,2002
Goliba	all size hall tell one and a ha	if miles southeast o	or the inte	rsection o	i Texas Hi	gnway 13	/ and Farm to Market I	Koad 2002.
04	2105CST		0	0	0	0	Hail(2.00)	
	2113CST	siah Na damaga w					. (,	
Pea to	inne size nan ien in Herime	agn. No damage w	as report	ea.				
0.4	2120CST		0	0	0	0	Hoil(1.75)	
							· · ·	
-				_	•			where in the city,
merad	ang at the intersection of I ar	in to Market Road	oo una c	.b. mgm	uy or soun	or town.		
04	2143CST		0	0	0	0	Hail(2.75)	
		all in the resetom n					· ·	n and along II C
		in the western po	ortions of	ыд эрги	ng, near m	e big spr	ing Correctional Cente	r and along U.S.
04	2145CST		0	0	10K	0	Hail(2.50)	
	2155CST	from wort of Fore					· ·	
		Trom west of Fors	an along	U.S. High	way 87 to 1	rorsan. 1	ne nan broke numerou	s car windows in
04	2146CST		0	0	10K	0	Hail(2.50)	
		Haven damaging ro	ofs and c					s to the ground.
04	2152CST		0	0	0 97 N	0	Hail(4.00)	
Soma	in size nan ien rive innes no	ruleast of Big Sprii	ng along	U.S. High	way 67. N	o damage	was reported.	
04	2152CST		0	0	0	0	Hail(2.50)	
		ce reported that ten						
04	2201CST		0	0	0	. 0	Hail(1.75)	
Golfba	all size hail fell for 10 minut	es and covered the	ground a	t an NWS	cooperativ	e observe	r's residence.	
	04 Pea to 04 Penny includ 04 Tenni: Highv 04 Tenni: Forsat 04 Tenni: 04 Softba	Golfball size hail fell one and a ha 104 2105CST 2113CST Pea to lime size hail fell in Hermle 104 2130CST 2142CST Penny size hail fell at the intersectincluding at the intersection of Far 104 2143CST 2145CST Tennis ball to baseball size hail fell inhighway 87. 104 2145CST 2155CST Tennis ball size hail fell in a swath Forsan. 104 2146CST Tennis ball size hail fell in South Forsan. 104 2152CST Tennis ball size hail fell in South Forsan. 105 2152CST 106 2152CST 107 307 307 307 307 307 307 307 307 307 3	Golfball size hail fell one and a half miles southeast of the southeast of the size hail fell one and a half miles southeast of the size hail fell in Hermleigh. No damage we have a size hail fell in Hermleigh. No damage we have a size hail fell at the intersection of Interstate 2 including at the intersection of Farm to Market Road of the size hail fell in the western purely size hail to baseball size hail fell in the western purely highway 87. 143CST	Golfball size hail fell one and a half miles southeast of the interest of the	Golfball size hail fell one and a half miles southeast of the intersection of the inte	Golfball size hail fell one and a half miles southeast of the intersection of Texas Highest Foresan. O4 2105CST	Golfball size hail fell one and a half miles southeast of the intersection of Texas Highway 13 04 2105CST	Golfball size hail fell one and a half miles southeast of the intersection of Texas Highway 137 and Farm to Market I 104 2105CST





		Time Local/	Path Length	Path Width	Numb Pers		Estin Dan	ated		May 2006
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
TEXAS, West										
Glasscock County 10 ESE Lees	04 Penny	2206CST to ping-pong bal	l size hail fell	on U.S. High	0 nway 87 eas	0 st-southeas	0 st of Lees.	0	Hail(1.50)	
Mitchell County Westbrook	05	0019CST			0	0	0	0	Hail(0.75)	
Mitchell County										
Colorado City	05 Penny	0033CST 0040CST to quarter size ha	nil fell in Colo	rado City.	0	0	0	0	Hail(1.00)	
Gaines County Higginbotham	05	1635CST			0	0	0	0	Hail(0.88)	
Scurry County 3 NW Hermleigh	05	1653CST 2153CST			0	0	0	0	Hail(1.75)	
Scurry County										
1 S Snyder to Snyder									Hail(1.75) 350 just south of Snyd	er. Shortly after
	this re	port was made, m	ultiple reports	of golfball l	nail also we	re reported	d in Snyder.			
Gaines County 2 NW Seminole to	05	1702CST			0	0	250K	0	Hail(2.75)	
Seminole	Baseb		in a swath fro	m northwes					Seminole, breaking nu	merous car and
Gaines County Seminole	05	1710CST 1713CST			0	0	0	0	Hail(2.00)	
	Quarte	er to lime size hai	l fell in Semin	ole.						
Gaines County 5 E Seminole	05 Baseb	1715CST all size hail fell at	the intersection	on of U.S. H	0 ighway 180	0 and Farm	0 to Market	0 Road 142	Hail(2.75)	
Gaines County 2 E Seminole	05 Tennis	1724CST s ball to baseball s	sized hail fell a	along U.S. H	0 ighway 180	0 east of Se	0 eminole.	0	Hail(2.75)	
Gaines County										
8 E Seminole	05 Traine	1740CST ed spotters reporte	ed three to four	inch hail ea	0 st of Semino	0 ole on U.S	0 S. Highway	0 180.	Hail(4.00)	
Terrell County										
30 NNE Sanderson	05 Penny	1740CST to tennis ball size	e hail fell in no	orthwestern T	0 Γerrell coun	oty.	0	0	Hail(2.50)	
Gaines County 15 ESE Seminole to 8.5 SE Seminole	05	1818CST 1820CST	0.1	50	0	0	0	0	Tornado (F0)	
	Traine		ed a brief torn	ado touchdo	wn east-sou	theast of S	Seminole ne	ar the Fai	rview community.	
Gaines County										
23 ESE Seminole	05	1825CST 1827CST	0.1	50	0	0	0	0	Tornado (F0)	
	During		on of Friday,	May 5, thui	nderstorms	developed	l over Lea	County, N	New Mexico and move	d northeast into

During the late afternoon of Friday, May 5, thunderstorms developed over Lea County, New Mexico and moved northeast into portions of Gaines County. Around 5:21 pm, a thunderstorm intensified just southwest of the community of Higginbotham and began to exhibit supercellular characteristics as the storm began to move eastward then east southeastward at around 20 mph.





Time Path Path Number of Estimated Local/ Length Width Persons Damage

Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

TEXAS, West

As the cyclic supercell thunderstorm moved east southeast, it continued to intensify, producing golf ball to baseball hail in the northern and eastern portions of the city of Seminole. A weak and brief tornado was photographed between 7:25 and 7:27 pm over rural areas of southeast Gaines County. Due to the limited road network in southeast Gaines County, the damage survey failed to reveal any damage in southeast Gaines County.

Dawson County 5 WNW Patricia

05 1832CST 0 0 0 Hail(1.75)

Marble to golfball size hail fell west-northwest of Patricia.

Martin County 14 NNW Tarzan

05 1846CST 0 0 0 Hail(4.00)

Softball size hail fell at the intersection of Texas Highway 349 and Martin County Road D2651.

Martin County
12 NNW Tarzan



A pump jack was pulled out of the ground by a tornado in northwestern Martin County. Photo courtesy: Mark Cochran

A tornado developed in Martin County in open fields north of County Road D4800 and east of County Road D2651. Based on spotter reports, the tornado was visible at 8:02 pm CDT just south of CR D4800 and west of Farm to Market Road 829 (FM 829), south-southeast of Patricia. According to spotter reports, it took on a stove-pipe like shape and continued to move to the east-southeast along FM 829. A few minutes later, the tornado pulled an oil pump jack and well head from the ground. The pump jack was estimated to weigh about 35,000 pounds by an oil company representative. The well head was anchored in the ground by an additional 35,000 pounds of weight from pipe below the ground. Southward along FM 829, four power poles were snapped four to five feet above ground and an additional six poles farther south were blown over to the east due to rear flank downdraft winds. Another couple of minutes later, an oil heater treater weighing approximately 12,000 pounds was blown over. The damage survey team classified the damage that occurred between 8:02pm CDT and 8:07pm CDT, when the oil heater treater weas blown over, as F2 intensity damage. After blowing over the oil heater, the tornado became rain-wrapped and crossed County Road 4600, just west of County Road D3401. Five power poles were knocked down on County Road D3401. Based on information received from both Spotters and chasers, the tornado dissipated at 8:14pm CDT, just west of Texas Highway 137. During the remainder of the tornado's path, it remained mainly over open country. The damage survey team calculated the width of the tornado to be 130 yards near the end of its life. However, the track was estimated to be between 200 and 300 yards during earlier stages of its life. The path length was calculated to be just over six miles long.





	Time	Path	Path	Numb	Number of		nated		May 2006
	Local/	Length	Width	Pers	sons	Dar	nage		
<u>Location</u> Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

TEXAS, West

Martin County 11 NW Tarzan



This anti-cyclonic tornado likely formed on the south flank of the rear flank downdraft in northeastern Martin County. Photo courtesy: Brian Morganti - Storm Chaser

Just east of Texas Highway 349, nine miles southwest of Patricia, an anticyclonic tornado developed in view of chasers and spotters. Based on the location of the tornado in relation to the supercell, indications are that this tornado developed on the south flank of the rear flank downdraft.

Martin County 11 N Lenorah	05 Nicke	1918CST l hail fell on Texas l	Highway 137	north of Le	0 norah	0	0	0	Hail(0.88)			
Terrell County												
30 NE Dryden to 29 NE Dryden	05	1918CST			0	0	0	0	Hail(4.25)			
	Golfball to softball size hail fell just north of the Terrell Gas Plant.											
Martin County												
3 ESE Flower Grove	05	1921CST 1927CST	0.5	50	0	0	0	0	Tornado (F0)			
	The supercell thunderstorm produced another weaker tornado just before 8:30pm CDT. This tornado is believed to have trave over open country before dissipating east-southeast of the community of Flower Grove.											
Martin County												
7 NE Lenorah	05	1942CST			0	0	0	0	Hail(1.00)			
Dawson County												
1 S Patricia	05	2000CST			0	0	0	0	Hail(1.00)			
Dawson County												
6 N Patricia	05	2032CST	1611	.1 CD	0	0	0	0	Hail(1.00)			
	Marb	le to quarter size hai	i teli six miles	north of Pa	atricia.							





	Time Local/		Path Path Length Width			er of ons	Estir Da	nated mage	May 2006		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm		
TEXAS, West											
Martin County 1 SE Flower Grove	05	2105CST			0	0	0	0	Hail(1.75)		
Howard County 8 NW Big Spring	05 Nicke	2134CST el size hail fell at t	he intersection	n of U.S. Hig	0 hway 87 an	0 d Farm to 1	0 Market Ro	0 ad 1584.	Hail(0.88)		
Howard County											
4 NE Big Spring	05 Pea to	2150CST o quarter size hail	fell at the inte	ersection of T	0 exas Highw	0 ay 350 and	0 d Old Colo	0 rado City	Hail(1.00) Highway.		
Howard County Coahoma	05	2206CST			0	0	0	0	Hail(0.88)		
Upton County Mc Camey to Rankin	07	1700CST 1735CST	h oil fall from	to McComov	0	0	0	0	Hail(1.75)		
Pages Country	Nicke	el to golfball size l	nan ien irom	to McCamey	to Kankin						
Pecos County 1 S Bakersfield	07	1800CST			0	0	0	0	Hail(0.88)		
Upton County Rankin	07 The p	1815CST oublic reported hai	l a little small	ler than golfb	0 all size in R	0 ankin	0	0	Hail(1.50)		
Crane County 15 N Crane	07	1840CST 1842CST			0	0	0	0	Hail(2.75)		
	Golfb	oall to baseball siz	e hail fell alor	ng U.S. Highv	way 385 nor	th of Cran	e.				
Ector County											
Pleasant Farms	07	1855CST			0	0	0	0	Hail(2.75)		
Midland County 24 SW Midland	07	1855CST 1905CST ball size hail fell e	agt of Dloggan	t Forms on Fr	0	0	0	0	Hail(2.75)		
Milland Courts	Daset	oan size nan ien e	ast of Fleasaii	u raims on ra	ariii to iviark	et Koau 1	101.				
Midland County 14 SW Midland	07 Nicke	1912CST el size hail fell on	Farm to Mark	cet Road 1788	0 3, seven mile	0 es south of	0 Interstate	0	Hail(0.88)		
Terrell County											
34 NE Dryden to 39 NE Dryden	07 A NW	1915CST 1925CST VS cooperative ob	server reporte	ed nickel to qu	0 aarter size h	0 ail and 60	0 mph wind	0 s. A truck	Hail(1.00) ter at the intersection of Te	xas Highway	
		nd Farm to Marke								gy	
Terrell County											
34 NE Dryden	07	1915CST 1925CST			0	0	0	0	Thunderstorm Wind	(EG50)	
	A NW	VS cooperative ob	server reporte	ed nickel to qu	ıarter size h	ail and 60	mph wind	S.			
Brewster County	14	2112CST			0	0	0	0	Hail(1.75)		
Alpine		2112CST 2124CST o golfball size hail	l fell in Alpine	е.	V	U	V	v	11an(1.75)		
Brewster County	1.1	01 F2 CCT				•	•	•	TT 11/4 FF		
Alpine	14	2153CST 2157CST	hailir 1	armed A1	0	0	0	0	Hail(1.75)		
	Nicke	el to golfball size l	nail in and arc	ound Alpine							





May 2006 Time Local/ Path Length Path Number of Estimated Width Persons Damage TEXAS, West **Pecos County** Bakersfield 24 1650CST 0 0 0 0 Thunderstorm Wind (EG50) A NWS trained spotter reported gusts to 60 mph associated with a downburst from a thunderstorm. **Glasscock County Garden City** 24 O O Hail(1.25) Quarter to half-dollar size hail fell in Garden City. **Pecos County** 1800CST 2 NW Ft Stockton 26 0 Thunderstorm Wind (MG51) The Automated Surface Observing System at Fort Stockton (KFST) recorded a wind gust of 59 mph **Ward County** Grandfalls 0 Hail(1.75) 27 Quarter to golfball size hail fell in Grandfalls **Crane County** 18 WNW Crane 1546CST 0 O Hail(0.88) Nickel size hail fell at the intersection of Farm to Market Roads 1053 and 1233 **Midland County** 16 SSE Midland to 0 50K Thunderstorm Wind (EG50) 1 N Greenwood 1816CST Thunderstorm winds blew down at least nine power poles near the intersection of Farm to Market Roads 1788 and 3503. They also blew out the windows in a house north of Greenwood. Reagan County 27 NNW Big Lake to 29 NNW Big Lake Hail(1.00) 27 Nickel to quarter size hail fell at the intersection of Texas Highway 137 and Farm to Market Road 1357 **Reagan County** 27 NNW Big Lake 27 Hail(1.00) 1900CST Quarter size hail fell one mile east of the North Reagan Fire Station on Farm to Market Road 1357. **Howard County** 0 4 SE Big Spring 1925CST Thunderstorm Wind (MG50) The Automated Weather Observing System at Big Spring (KBPG) reported a wind gust of 58 mph **Scurry County** 2037CST 2050CST 29 Hail(1.00) Snyder Penny to quarter size hail fell in Snyder. **Howard County** 5 W Big Spring to 1 S Big Spring 2110CST 2118CST O 0 Hail(1.00) 29 Nickel to quarter size hail was reported in a swath from west of Big Spring to Big Spring. **Glasscock County** 2200CST Thunderstorm Wind (EG50) Lees 29 0 0 1K 0 A NWS cooperative observer reported many limbs broken off trees at her property as well as some tin that was blown off her barn roof.





	ъ.	Time Local/	Path Length	Path Width	Number of Persons		Estimated Damage		CI CC	May 2006
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
TEXAS, West										
Mitchell County Westbrook	29	2220CST			0	0	0	0	Hail(0.88)	
Glasscock County Garden City	29	2235CST			0	0	0	0	Hail(0.75)	
Glasscock County 2 W Garden City	29 30	2313CST 0130CST			0	0	0	0	Flash Flood	

A broadcast meteorologist reported that Texas Highway 158 just west of Garden City was impassable due to flash flooding.