



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	
<b><u>TEXAS, South Panhandle</u></b>									
<b>Hockley County</b>									
1 W Smyer	02	1550CST 1552CST	0.1	30	0	0			Tornado (F0)
Law enforcement officials reported a brief tornado touchdown in open country west of town. No NWS storm survey was conducted.									
<b>Hall County</b>									
Tampico	02	1605CST			0	0	20K		Hail (0.75)
<b>Hall County</b>									
Tampico	02	1620CST			0	0	20K	40K	Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Lubbock County</b>									
Lubbock	02	1633CST			0	0	20K		Hail (0.75)
<b>Hall County</b>									
5 N Tampico	02	1655CST			0	0	25K		Hail (1.00)
<b>Hale County</b>									
8 NE Abernathy	02	1700CST			0	0	15K		Hail (0.75)
<b>Lubbock County</b>									
Lubbock	02	1703CST			0	0			Hail (1.00)
<b>Childress County</b>									
Carey	02	1710CST			0	0	20K		Hail (0.88)
<b>Childress County</b>									
Childress	02	1714CST			0	0			Hail (0.75)
<b>Hall County</b>									
10 S Estelline	02	1720CST			0	0	10K	25K	Hail (1.75)
A storm spotter reported golfball size hail on Farm-to-Market Road 94.									
<b>Hall County</b>									
10 S Estelline	02	1728CST 1729CST	0.1	30	0	0			Tornado (F0)
A storm spotter reported a brief tornado touchdown in open country. No NWS storm survey was conducted.									
<b>Childress County</b>									
Childress	02	1752CST			0	0	75K	25K	Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Childress County</b>									
Carey	02	1753CST			0	0	25K		Hail (0.88)
<b>Childress County</b>									
Tell	02	1815CST			0	0	100K	50K	Hail (2.75)
Wind-driven baseball size hail damaged buildings and automobiles									
<b>Childress County</b>									
6 NE Tell	02	1830CST			0	0	50K		Hail (1.75)
Law enforcement officials reported golfball size hail.									
<b>Motley County</b>									
Matador	02	1901CST			0	0			Hail (0.88)
<b>Childress County</b>									
Childress	02	1905CST			0	0	350K		Hail (2.75)
Law enforcement officials reported golfball to baseball size hail in the western portion of the city.									
<b>Childress County</b>									
2 S Childress	02	1905CST			0	0			Hail (0.88)



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### TEXAS, South Panhandle

<b>Garza County</b>									
2 SE Southland	02	1912CST			0	0	75K		Hail (1.25)
<b>Childress County</b>									
Carey	02	1950CST			0	0	50K	75K	Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Cottle County</b>									
Paducah	02	2045CST			0	0			Hail (0.75)
<b>Castro County</b>									
2 S Dimmitt	03	1255CST			0	0	25K		Hail (0.75)
<b>Castro County</b>									
5 SE Dimmitt	03	1300CST 1301CST	0.1	30	0	0			Tornado (F0)
Law enforcement officials reported a brief tornado touchdown in open country. No NWS storm survey was conducted.									
<b>Castro County</b>									
10 S Dimmitt	03	1309CST			0	0	25K		Hail (0.75)
<b>Castro County</b>									
Nazareth	03	1330CST			0	0	25K		Hail (0.75)
<b>Castro County</b>									
5 E Nazareth	03	1340CST			0	0	25K		Hail (0.75)
<b>Swisher County</b>									
2 W Tulia	03	1406CST			0	0	75K		Hail (1.00)
<b>Swisher County</b>									
10 W Tulia	03	1406CST			0	0	75K		Hail (1.00)
<b>Swisher County</b>									
Tulia	03	1417CST			0	0			Hail (0.88)
<b>Swisher County</b>									
5 W Vigo Park	03	1501CST			0	0	25K		Hail (0.75)
<b>Bailey County</b>									
2 S Maple	03	1615CST			0	0	50K		Hail (0.75)
<b>Bailey County</b>									
1 S Maple	03	1618CST			0	0	150K		Hail (1.75)
Personnel at the Maple Gin reported golfball size hail.									
<b>Cochran County</b>									
1 S Morton	03	1618CST			0	0	200K		Hail (1.75)
A storm chaser reported golfball size hail.									
<b>Cochran County</b>									
3 NW Morton	03	1618CST 1620CST	0.1	40	0	0			Tornado (F0)
Several storm chasers reported a brief tornado touchdown in open country. No NWS storm survey was conducted.									
<b>Cochran County</b>									
2 W Morton	03	1618CST			0	0	40K		Thunderstorm Wind
A center pivot irrigation system was destroyed by strong thunderstorm wind.									
<b>Cochran County</b>									
2 NW Morton	03	1624CST			0	0	35K		Hail (0.88)
<b>Cochran County</b>									
Morton	03	1624CST			0	0			Hail (0.88)



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### TEXAS, South Panhandle

<b>Bailey County</b>									
3 W Bula	03	1630CST 1700CST			0	0	150K		Hail (1.75)
Law enforcement officials reported golfball size hail.									
<b>Bailey County</b>									
6 S Bula	03	1630CST 1700CST			0	0	150K		Hail (1.00)
Personnel at the Bula Gin reported quarter size hail that lasted about one half hour.									
<b>Terry County</b>									
2 W Wellman	03	1631CST			0	0	40K		Hail (0.75)
<b>Cochran County</b>									
Whiteface	03	1645CST			0	0			Hail (1.00)
<b>Cochran County</b>									
1 W Whiteface	03	1646CST			0	0	100K		Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Terry County</b>									
Wellman	03	1657CST			0	0	50K		Hail (1.75)
Golfball size hail was reported in town by the Wellman PD.									
<b>Hockley County</b>									
Pep	03	1700CST			0	0	50K		Hail (1.00)
<b>Terry County</b>									
2 N Wellman	03	1705CST			0	0	50K	200K	Hail (1.75)
Golfball size hail broke the skylights out of a house. Hail was reported to be nine inches deep on the ground									
<b>Terry County</b>									
Wellman	03	1705CST			0	0	35K		Hail (1.50)
<b>Cochran County</b>									
11 NE Morton	03	1708CST			0	0	100K		Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Bailey County</b>									
4 SE Enochs	03	1715CST			0	0	100K		Hail (1.75)
Personnel at the Farmer's Coop Gin reported golfball size hail									
<b>Castro County</b>									
3 S Dimmitt	03	1715CST			0	0	35K		Hail (0.88)
<b>Castro County</b>									
Sunnyside	03	1717CST			0	0	35K		Hail (0.88)
<b>Bailey County</b>									
6 S Bula	03	1720CST			0	0	75K		Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Cochran County</b>									
1 NE Morton	03	1720CST			0	0			Thunderstorm Wind (G53) <sup>M</sup>
The West Texas Mesonet site northeast of Morton measured a 61 mph thunderstorm gust.									
<b>Cochran County</b>									
Northwest Portion	03	1720CST 2000CST			0	0			Flash Flood
A very slow moving thunderstorm produced excessive runoff that flooded several roads north and northwest of Morton including Farm-to-Market Road 596.									
<b>Cochran County</b>									
7 NE Morton	03	1727CST			0	0	25K		Hail (0.75)



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					Killed	Injured	Property Crops	
<b><u>TEXAS, South Panhandle</u></b>								
<b>Terry County</b> 3 SW Brownfield	03	1757CST			0	0	75K	Hail (1.00)
<b>Bailey County</b> Bula	03	1802CST			0	0	25K	Hail (0.88)
<b>Hockley County</b> Pep	03	1802CST			0	0	75K	Hail (1.00)
<b>Terry County</b> Brownfield	03	1824CST			0	0		Hail (1.00)
<b>Hockley County</b> Pep	03	1825CST			0	0	150K	Hail (1.75)
			Law enforcement officials reported golfball size hail.					
<b>Bailey County</b> South Portion	03	1830CST 2100CST			0	0		Flash Flood
			A very slow moving thunderstorm dumped three to five inches of rain over the southern portion of the county in less than two hours. Several secondary roads were flooded in and around Maple, Enochs, and Bula.					
<b>Cochran County</b> 11 NE Morton	03	1830CST			0	0	75K	Hail (1.25)
<b>Hockley County</b> 4 E Pep	03	1835CST			0	0	150K	Hail (1.75)
			Storm spotters reported golfball size hail east of town.					
<b>Lamb County</b> 1 W Littlefield	03	1855CST			0	0	50K	Hail (1.00)
<b>Lamb County</b> 1 SW Littlefield	03	1900CST			0	0	50K	Hail (1.00)
<b>Terry County</b> 4 N Brownfield	03	1914CST			0	0	35K	Hail (0.88)
<b>Cochran County</b> Morton	03	1916CST			0	0	35K	Hail (0.88)
<b>Cochran County</b> Morton	03	1924CST			0	0		Hail (1.00)
<b>Terry County</b> 7 NE Brownfield	03	1927CST			0	0	200K	Hail (2.00)
			A storm chaser reported two inch diameter hail.					
<b>Cochran County</b> Morton	03	1930CST			0	0	125K	Hail (1.75)
			Personnel at the Southwest Gin reported golfball size hail.					
<b>Lamb County</b> 3 E Amherst	03	1930CST			0	0	100K	Hail (0.88)
			Dime to nickel size hail damaged crops.					
<b>Terry County</b> 4 S Meadow	03	1930CST			0	0	250K	Hail (2.75)
			Law enforcement officials reported baseball size hail.					
<b>Castro County</b> South Portion	03	1940CST 2200CST			0	0		Flash Flood
			Several sections of Highway 168 were reported flooded					



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### TEXAS, South Panhandle

#### Lamb County

Countywide

03 1940CST  
2230CST 0 0 100K 200K Flash Flood

Several roads throughout the county were reported flooded including Highway 54 west of Littlefield, Highway 70 west of Earth and several secondary roads in the southwest portion of the county.

#### Terry County

Meadow

03 1945CST 0 0 100K 200K Hail (2.50)

Tennis ball size hail damaged vehicles.

#### Hockley County

Pep

03 2000CST 0 0 75K Hail (1.00)

#### Swisher County

12 E Kress

03 2000CST  
2330CST 0 0 Flash Flood

Farm-to-Market Road 145 and Farm-to-Market Road 2301 were reported flooded in the southeastern portion of the county

#### Terry County

3 S Meadow

03 2000CST 0 0 50K Hail (1.00)

#### Terry County

Meadow

03 2018CST 0 0 25K Hail (0.75)

#### Terry County

Meadow

03 2025CST 0 0 30K 75K Hail (1.75)

Law enforcement officials reported golfball size hail.

#### Terry County

Meadow

03 2035CST 0 0 30K 75K Hail (1.75)

Law enforcement officials reported golfball size hail.

#### Hockley County

Sundown

03 2047CST  
2100CST 0 0 30K 100K Hail (1.75)

Law enforcement officials reported golfball size hail.

#### Lamb County

7 W Littlefield

03 2104CST 0 0 150K Hail (1.75)

Storm spotters reported golfball size hail.

#### Hockley County

Ropesville

03 2109CST 0 0 35K 50K Hail (1.75)

Law enforcement officials reported golfball size hail covering the ground.

#### Hockley County

1 S Ropesville

03 2115CST 0 0 50K 100K Hail (2.00)

Hail larger than golfball size broke out windows.

#### Bailey County

South Portion

03 2200CST  
04 0100CST 0 0 Flash Flood

Four to six inches of rain resulted in several secondary roads across the southern portion of the county to be flooded.

#### Cochran County

North Portion

03 2200CST  
04 0100CST 0 0 10K Flash Flood

The northern portion of the county received between five and ten inches of rain in several hours. Portions of Farm-to-Market Road 596 and several other secondary roads were flooded. The engine of a center pivot irrigation system remained underwater for at least five days.



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### TEXAS, South Panhandle

#### Hockley County

East Portion	03 04	2230CST 0030CST			0	0			Flash Flood
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Many roads in the eastern portion of the county were flooded. A few roads had two to three feet of water covering them in places

#### Hockley County 3 E Smyer

	03	2241CST			0	0	100K		Hail (1.75)
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Storm spotters reported golfball size hail.

#### Briscoe County Southwest Portion

	03 04	2300CST 0130CST			0	0			Flash Flood
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Portions of Highway 207 were reported flooded south of Silverton

#### Hale County Hale Center

	04	0015CST 0230CST			0	0			Flash Flood
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I-27 was flooded and subsequently closed due to a rapid rise of water.

#### Hale County Plainview

	04	0015CST 0230CST			0	0			Flash Flood
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Numerous streets were flooded and closed in town.

#### Briscoe County West Portion

	04	0030CST 0230CST			0	0			Flash Flood
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Several secondary roads in the western portion of the county were reported flooded including Highway 207.

#### Floyd County West Portion

	04	0030CST 0230CST			0	0			Flash Flood
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Highway 70 northwest of Floydada was flooded in several places.

#### Hall County North Portion

	04	0030CST 0230CST			0	0			Flash Flood
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Portions of Highway 256 were reported flooded

#### Swisher County East Portion

	04	0030CST 0230CST			0	0			Flash Flood
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Several secondary roads in the eastern portion of the county were reported flooded including Highway 86

#### Bailey County Countywide

	04	0100CST 0300CST			0	0			Flash Flood
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Numerous roads throughout the county were reported flooded.

#### Castro County 3 S Dimmitt

	04	0100CST 0300CST			0	0			Flash Flood
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Highway 385 south of town was flooded.

#### Lamb County South Portion

	04	0100CST 0300CST			0	0			Flash Flood
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Numerous secondary roads were flooded and closed.

#### Parmer County Farwell

	04	0100CST 0300CST			0	0			Flash Flood
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Highway 84 was reported flooded in town.



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### TEXAS, South Panhandle

#### Parmer County

Countywide	04	1130CST 1315CST			0	0			Flash Flood
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The Parmer County Sheriff's Office reported numerous secondary roads flooded throughout the county

#### Castro County

Countywide	04	1215CST 1400CST			0	0			Flash Flood
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The Castro County Sheriff's Office reported numerous secondary roads flooded throughout the county

#### Bailey County

1 S Maple	09	1855CST			0	0	25K		Hail (0.75)
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#### Cochran County

7 NW Morton	09	1855CST			0	0	25K		Hail (0.75)
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#### Lamb County

6 S Spade	11	1655CST			0	0	35K		Hail (0.75)
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#### Hockley County

7 W Anton	11	1700CST			0	0	75K		Hail (1.25)
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#### Hockley County

2 SW Anton	11	1703CST			0	0	50K		Hail (1.00)
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An amateur radio storm spotter reported quarter size hail southwest of town.

#### Hockley County

6 NE Levelland	11	1720CST			0	0	50K		Hail (1.00)
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#### Hale County

2 N Plainview	11	1733CST			0	0	25K		Hail (0.75)
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#### Hale County

Plainview	11	1745CST			0	0			Hail (0.75)
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#### Hockley County

3 NE Sundown	11	1755CST			0	0	25K		Hail (0.75)
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#### Cochran County

6 S Whiteface	11	1803CST			0	0	75K		Hail (1.00)
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#### Hale County

Cotton Center	11	1830CST			0	0			Hail (0.88)
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#### Lynn County

2 N Tahoka	12	0105CST			0	0	25K		Hail (0.75)
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#### Parmer County

2 S Friona	12	1425CST 1427CST	0.1	30	0	0			Tornado (F0)
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The Friona City Manager reported a tornado south of town. The tornado stayed in open country and was videotaped by a citizen. No NWS storm survey was conducted.

#### Castro County

5 S Summerfield	12	1518CST 1523CST	0.1	50	0	0			Tornado (F0)
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A tornado was reported in open country by law enforcement officials just west of Farm-to-Market Road 1057 south of town. The tornado, which remained nearly stationary, was videotaped by a citizen. No NWS storm survey was conducted.

#### Castro County

Dimmitt	12	1538CST			0	0			Hail (0.75)
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#### Castro County

Hart	12	1538CST			0	0			Hail (0.75)
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					Killed	Injured	Property	Crops	
<b><u>TEXAS, South Panhandle</u></b>									
<b>Lubbock County</b> Lubbock	12	1552CST			0	0			Hail (0.75)
<b>Lubbock County</b> Lubbock	17	1633CST			0	0			Hail (0.88)
									An off-duty NWS meteorologist reported nickel size hail on the southwest side of town
<b>Lubbock County</b> Shallowater	17	1711CST			0	0			Hail (0.88)
<b>Lubbock County</b> 3 E Shallowater	17	1711CST			0	0	50K		Hail (1.00)
<b>Lubbock County</b> 4 SW New Deal	17	1720CST			0	0	30K	150K	Hail (4.50)
									Golfball to softball size hail was reported by a KCBT television weather broadcaster.
<b>Lubbock County</b> New Deal	17	1725CST			0	0	100K	100K	Hail (2.75)
									Baseball size hail was reported by an off-duty NWS meteorologist.
<b>Lubbock County</b> 4 NE Woodrow	17	1728CST			0	0	75K		Hail (1.25)
									Amateur radio storm spotters reported half dollar size hail.
<b>Hale County</b> Abernathy	17	1732CST			0	0	50K	50K	Hail (1.75)
									Law enforcement officials reported golfball size hail.
<b>Hale County</b> 2 W Abernathy	17	1736CST			0	0	125K		Hail (2.00)
									Amateur radio storm spotters reported two inch diameter hail west of town.
<b>Hale County</b> Abernathy	17	1736CST			0	0	25K		Hail (1.00)
									Storm spotters reported quarter size hail.
<b>Lubbock County</b> 3 NW Shallowater	17	1745CST			0	0	75K		Hail (1.25)
<b>Lubbock County</b> 4 NW Slaton	17	1745CST			0	0	75K		Hail (1.25)
<b>Hockley County</b> Sundown	17	1747CST			0	0	50K		Hail (0.88)
<b>Hockley County</b> Sundown	17	1752CST			0	0	50K	100K	Hail (1.75)
									Golfball size hail was reported by the public.
<b>Lubbock County</b> 8 E Lubbock	17	1810CST			0	0			Hail (0.75)
									Law enforcement officials reported dime size hail in Ransom Canyon.
<b>Hockley County</b> 2 SW Levelland	17	1814CST			0	0	75K		Hail (1.25)
<b>Hockley County</b> Levelland	17	1815CST			0	0	50K	100K	Hail (1.75)
									Law enforcement officials reported golfball size hail.
<b>Hale County</b> 5 SE Hale Center	17	1820CST			0	0	125K		Hail (2.00)
									Amateur radio storm spotters reported two inch diameter hail.





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<b><u>TEXAS, South Panhandle</u></b>									
<b>Hockley County</b>									
Levelland	17	1823CST			0	0	75K	100K	Hail (1.75) Law enforcement officials reported golfball size hail.
<b>Hockley County</b>									
Levelland	17	1840CST			0	0	75K		Hail (1.50) Amateur radio storm spotters reported walnut size hail.
<b>Hockley County</b>									
3 N Whitharral	17	1902CST			0	0	100K		Hail (1.75) Amateur radio storm spotters reported golfball size hail.
<b>Lamb County</b>									
2 E Littlefield	17	1907CST			0	0	25K		Hail (0.75) An off-duty NWS meteorologist reported dime size hail
<b>Lamb County</b>									
6 SW Littlefield	17	1908CST			0	0	50K		Hail (1.00)
<b>Lamb County</b>									
2 S Littlefield	17	1909CST			0	0	25K		Hail (0.75) Amateur radio storm spotters reported dime size hail.
<b>Lamb County</b>									
Littlefield	17	1913CST			0	0	50K	100K	Hail (1.75) Amateur radio storm spotters reported golfball size hail.
<b>Lamb County</b>									
3 N Littlefield	17	1915CST			0	0	100K		Hail (1.75) An off-duty NWS meteorologist reported golfball size hail
<b>Lamb County</b>									
Littlefield	17	1925CST			0	0			Hail (1.00)
<b>Bailey County</b>									
10 W Progress	17	2025CST			0	0	25K		Hail (0.88) Nickel size hail was reported by the public in West Camp.
<b>Lubbock County</b>									
(Lbb)Lubbock Intl Ar	17	2032CST			0	0			Thunderstorm Wind (G55) <sup>M</sup> The KLBB ASOS unit measured 63 mph wind gusts.
<b>Parmer County</b>									
8 W Friona	17	2052CST			0	0	35K		Hail (1.00)
<b>Bailey County</b>									
Needmore	17	2100CST			0	0	25K		Hail (0.88)
<b>Kent County</b>									
5 W Girard	17	2145CST			0	0	10K		Hail (0.75)
<b>Kent County</b>									
Girard	17	2205CST			0	0			Hail (0.75)
<b>Childress County</b>									
Kirkland	17	2217CST 2225CST			0	0	15K		Hail (1.00)
<b>Floyd County</b>									
Lockney	17	2325CST			0	0	4K		Thunderstorm Wind Emergency management officials reported power lines and trees blown down by strong wind.
<b>Childress County</b>									
(Cds)Childress Arpt	17	2339CST			0	0			Thunderstorm Wind (G54) <sup>M</sup> The KCDS ASOS unit measured 62 mph wind gusts.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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

#### Childress County

Childress	18	0002CST			0	0			Thunderstorm Wind (G52)
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Law enforcement officials estimated 60 mph wind in town.

#### Hall County

Lakeview	18	0005CST			0	0	2K		Thunderstorm Wind
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Strong thunderstorm wind blew down power lines.

#### Motley County

3 E Flomot	18	0010CST			0	0			Thunderstorm Wind (G52) <sup>M</sup>
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Personnel at the Flomot Gin measured 60 mph wind gusts.

#### Cottle County

Cee Vee	18	0030CST			0	0	0		Thunderstorm Wind
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Large tree limbs were blown down.

#### Hall County

Estelline	18	0030CST			0	0	0		Thunderstorm Wind
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The County Judge reported five inch diameter tree limbs snapped in town.

#### Childress County

Childress	19	1610CST			0	0	0		Thunderstorm Wind
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Strong wind blew large tree limbs onto roads.

#### Lubbock County

Lubbock	19	2000CST			0	0	40K		Lightning
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Lightning struck a house and caused a fire in the attic and another in the garage. The electrical wiring throughout the house was damaged.

#### Hockley County

3 NW Smyer	26	1626CST			0	0	20K		Hail (0.75)
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#### Hockley County

3 SW Arnett	26	1641CST 1706CST	0.5	50	0	0			Tornado (F1)
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A long-lived, landspout tornado destroyed a barn and threw farm equipment a distance of about 100 yards. This tornado was visible from 20 to 30 miles away.

#### Hockley County

3 S Smyer	26	1646CST			0	0	25K		Hail (0.75)
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#### Floyd County

3 SE Dougherty	26	1710CST			0	0	50K		Hail (1.50)
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#### Floyd County

5 S Dougherty	26	1730CST			0	0	100K		Hail (1.75)
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A storm chaser reported golfball size hail.

#### Dickens County

1 NW Mc Adoo	26	1737CST			0	0	75K		Hail (1.75)
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Off-duty NWS meteorologists reported golfball size hail on Farm-to-Market Road 193

#### Dickens County

5 N Mc Adoo	26	1742CST			0	0	75K		Hail (1.75)
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Law enforcement officials reported golfball size hail.

#### Crosby County

10 E Crosbyton	26	1755CST			0	0	100K		Hail (1.75)
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The public reported golfball size hail.

#### Crosby County

12 E Crosbyton	26	1757CST			0	0	40K		Hail (1.00)
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A storm chaser reported quarter size hail.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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

#### Dickens County

**9 NW Spur**      **26**      **1800CST**                **0**      **0**           **25K**      **Hail (1.00)**  
Off-duty NWS meteorologists reported quarter size hail on Farm-to-Market Road 836.

#### Dickens County

**10 W Dickens**      **26**      **1805CST**  
**1807CST**                **0**      **0**           **50K**      **Hail (1.75)**  
A storm chaser reported quarter to golfball size hail.

#### Crosby County

**7 S Broadway**      **26**      **1807CST**                **0**      **0**           **50K**      **Hail (1.00)**

#### Crosby County

**5 E Kalgary**      **26**      **1810CST**                **0**      **0**           **50K**      **Hail (1.00)**

#### Dickens County

**11 W Dickens**      **26**      **1815CST**                **0**      **0**           **50K**      **Hail (1.50)**  
An off-duty NWS meteorologist reported one and a half inch diameter hail on Farm-to-Market Road 836 five miles south of Highway 82.

#### Garza County

**15 E Post**      **26**      **1900CST**                **0**      **0**                **Thunderstorm Wind (G57)**  
An off-duty NWS meteorologist estimated 65 mph thunderstorm wind.

#### Kent County

**15 W Clairemont**      **26**      **1900CST**                **0**      **0**                **Thunderstorm Wind (G57)**  
An off-duty NWS meteorologist estimated 65 mph thunderstorm wind on Highway 380.

#### Garza County

**15 E Post**      **26**      **1907CST**                **0**      **0**           **25K**      **Hail (1.00)**

#### Garza County

**18 E Post**      **26**      **1915CST**                **0**      **0**           **20K**      **Hail (0.88)**

**TXZ022>026-028>029-031>032-036>037-042**

**Castro - Swisher - Briscoe - Hall - Childress - Lamb - Hale - Motley - Cottle - Crosby - Dickens - Garza**

**29**      **1600CST**  
**2130CST**                **0**      **0**                **Severe Thunderstorms**

The atmosphere was moist and very unstable across the South Plains and extreme southern Texas Panhandle by the morning of the 29th. A dry line sharpened along the Texas and New Mexico border by mid afternoon and with the approach of an upper level disturbance, storms were able to erupt over the southwestern Panhandle and northwestern South Plains. The initial storm formed over Lamb County and drifted very slowly northeast into Swisher County. Several storm splits occurred with this storm, resulting in northward moving storms across Castro County. About two hours after its initial development, the parent storm evolved into a strong supercell over Swisher County. Shortly thereafter, another supercell merged with it from the southwest. These storms maintained deep and very strong areas of rotation in their updraft regions as they tracked across Briscoe, Hall, and Childress Counties. Several tornadoes were reported with these storms with one producing minor damage northeast of Quitaque. The storms also produced hail up to three inches in diameter.

Other severe thunderstorms developed over the southeastern South Plains and southern Rolling Plains. These storms moved northeast and produced hail up to golfball size across Garza, Crosby, Dickens, and Motley Counties

#### Swisher County

**4 N Kress**      **29**      **1625CST**                **0**      **0**           **35K**      **Hail (1.25)**

#### Swisher County

**5 S Tulia**      **29**      **1645CST**                **0**      **0**           **25K**      **Hail (1.00)**



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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

<b>Swisher County</b>									
5 SE Tulia	29	1650CST			0	0	75K		Hail (1.75)
An off-duty NWS meteorologist reported golfball size hail.									
<b>Swisher County</b>									
7 E Kress	29	1727CST			0	0	20K	125K	Hail (2.50)
Tennis ball size hail was reported by a television weathercaster.									
<b>Garza County</b>									
Post	29	1735CST			0	0			Hail (1.00)
<b>Briscoe County</b>									
Silverton	29	1740CST			0	0			Hail (0.88)
<b>Briscoe County</b>									
Silverton	29	1805CST			0	0	200K		Hail (3.00)
Storm spotters reported that hail tennis ball size and larger broke windows.									
<b>Briscoe County</b>									
3 SW Silverton	29	1807CST 1811CST	0.5	50	0	0			Tornado (F0)
Off-duty NWS meteorologists and several other storm chasers reported a tornado over open country.									
<b>Briscoe County</b>									
7 SW Silverton	29	1808CST			0	0			Thunderstorm Wind (G60) <sup>M</sup>
A storm chaser measured 70 mph wind gusts.									
<b>Briscoe County</b>									
4 W Silverton	29	1810CST			0	0	50K		Hail (2.00)
An amateur radio storm spotter reported two inch diameter hail.									
<b>Dickens County</b>									
Mc Adoo	29	1810CST			0	0	25K	25K	Hail (1.75)
Law enforcement officials reported golfball size hail.									
<b>Briscoe County</b>									
Silverton	29	1815CST			0	0	35K	25K	Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Briscoe County</b>									
Silverton	29	1819CST			0	0	35K	25K	Hail (1.75)
Storm spotters reported golfball size hail.									
<b>Motley County</b>									
Roaring Spgs	29	1820CST 1830CST			0	0	25K		Hail (0.75)
<b>Briscoe County</b>									
2 NE Quitaque	29	1848CST 1851CST	0.3	50	0	0	20K		Tornado (F1)
Amateur radio storm spotters reported a tornado northeast of town. The tornado damaged a house, uprooted trees, and destroyed a barn.									
<b>Hall County</b>									
15 NE Turkey	29	1910CST			0	0	25K		Hail (1.75)
An off-duty NWS meteorologist reported quarter to golfball size hail.									
<b>Childress County</b>									
5 SW Childress	29	1945CST			0	0	20K		Hail (0.88)
<b>Childress County</b>									
Childress	29	1950CST			0	0			Hail (0.88)
<b>Childress County</b>									
Childress	29	2005CST			0	0			Hail (0.75)



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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

#### Childress County

<b>Carey</b>	29	2030CST			0	0	12K		<b>Thunderstorm Wind</b>
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Strong thunderstorm wind destroyed several barns.

#### Childress County

<b>Childress</b>	29	2030CST			0	0	50K		<b>Hail (1.75)</b>
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The public reported golfball size hail.

#### Cottle County

<b>3 W Lazare</b>	29	2032CST 2033CST	0.1	30	0	0			<b>Tornado (F0)</b>
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Storm spotters reported a tornado over open country near the intersection of Farm-to-Market Road 1033 and Farm-to-Market Road 104.

#### Childress County

<b>Carey</b>	29	2033CST			0	0			<b>Hail (0.75)</b>
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#### Childress County

<b>Kirkland</b>	29	2043CST			0	0			<b>Hail (0.88)</b>
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**TXZ021>022-027>029-033>035-040>044**

**Parmer - Castro - Bailey - Lamb - Hale - Cochran - Hockley - Lubbock - Terry - Lynn - Garza - Kent - Stonewall**

	30	1830CST 2300CST			0	0			<b>Severe Thunderstorms</b>
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A pair of supercell thunderstorms developed during the afternoon hours of May 30th in northeastern New Mexico. The storms maintained their strength as they moved into the southwestern Panhandle during the evening. The northern storm eventually weakened over Deaf Smith County but the southern storm maintained its intensity as it developed into southwestern Parmer and northwestern Bailey Counties.

The first report of severe weather associated with this storm in West Texas came at around 800 pm when estimated 80 mph wind gusts and tree damage were reported in Farwell. Intermittent reports of 60 to 70 mph wind gusts and associated wind damage continued for the next hour as the storm evolved into a classic "bow echo" configuration. This severe storm's most intense stage occurred as it moved through southern Lamb, northern and eastern Hockley, western and southern Lubbock, and northern Lynn Counties. During this portion of its life, the storm produced measured wind gusts in excess of 100 mph and hail up to golfball size. A broad swath of wind damage occurred along the path of the storm, within which several mobile homes were rolled and destroyed, numerous power poles were snapped at ground level, trees were blown down, windows were blown out, and more than 220,000 acres of cotton were laid to waste. As the storm moved across a given location, it produced a lengthy period of wind-driven hail, which virtually sand blasted property and crops. Damage is estimated at over \$100 million to property and \$70 million to crops in Lubbock and surrounding counties to the west and south.

Other severe thunderstorms developed along a frontal boundary, which extended across the extreme southern South Plains and northern Permian Basin. These storms produced hail up to golfball size and very heavy rainfall over Stonewall and Kent Counties

#### Stonewall County

<b>5 S Aspermont</b>	30	1843CST			0	0			<b>Hail (0.75)</b>
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#### Parmer County

<b>Farwell</b>	30	1900CST			0	0	10K		<b>Thunderstorm Wind (G70)</b>
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Television weathercasters from the Amarillo area estimated 80 mph wind gusts near town. The wind blew down power lines, trees, and large tree limbs.

#### Bailey County

<b>1 E Bula</b>	30	1935CST			0	0	0		<b>Thunderstorm Wind</b>
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Amateur radio storm spotters reported that strong winds had uprooted several trees.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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

<b>Lamb County</b> 2 NW Sudan	30	1952CST			0	0	500K		<b>Hail (0.75)</b> The wind-driven hail devastated crops.
<b>Lamb County</b> 2 NW Sudan	30	1952CST			0	0			<b>Thunderstorm Wind (G60)<sup>M</sup></b> An amateur radio storm spotter measured 70 mph wind gusts.
<b>Kent County</b> 8 SW Jayton	30	1955CST			0	0	40K		<b>Hail (1.75)</b> Storm spotters reported golfball size hail.
<b>Cochran County</b> 1 NE Morton	30	2000CST			0	0			<b>Thunderstorm Wind (G54)<sup>M</sup></b> The West Texas Mesonet site near Morton measured a 62 mph wind gust.
<b>Lamb County</b> 4 SE Sudan	30	2000CST			0	0	15M		<b>Hail (1.75)</b> Amateur radio storm spotters reported golfball size hail. The wind-driven hail devastated crops.
<b>Hockley County</b> Whitharral	30	2020CST			0	0	0		<b>Thunderstorm Wind</b> Strong wind blew down trees.
<b>Lamb County</b> Littlefield	30	2020CST			0	0	100K	3M	<b>Hail (1.75)</b> Storm spotters reported golfball size hail. The wind-driven hail devastated crops.
<b>Hockley County</b> 1 S Whitharral	30	2025CST			0	0	10K		<b>Thunderstorm Wind</b> Strong thunderstorm wind, which was estimated at around 80 mph by an NWS storm survey, snapped eight power poles.
<b>Lamb County</b> 7 SW Littlefield	30	2025CST			0	0			<b>Thunderstorm Wind (G55)<sup>M</sup></b> A 63 mph wind gust was measured by the USDA meteorological tower near Yellow Lake on the Lamb/Hockley County line
<b>Hockley County</b> 5 S Anton	30	2030CST			0	0	20M		<b>Hail (1.75)</b> Storm spotters reported golfball size hail. The wind-driven hail devastated crops.
<b>Lamb County</b> Littlefield	30	2030CST			0	0	0		<b>Thunderstorm Wind</b> Strong thunderstorm wind blew down trees.
<b>Lamb County</b> 1 SE Littlefield	30	2035CST			0	0	3M		<b>Hail (1.75)</b> Amateur radio storm spotters reported golfball size hail. The wind-driven hail devastated crops.
<b>Hockley County</b> Anton	30	2048CST			0	0	15M		<b>Hail (1.00)</b> Wind-driven hail devastated crops.
<b>Hockley County</b> 3 E Smyer	30	2055CST			0	0	70K		<b>Thunderstorm Wind</b> Strong thunderstorm wind destroyed a mobile home. An NWS storm survey indicated that wind gusts associated with this damage were likely in the 80 to 100 mph range.
<b>Lubbock County</b> Shallowater	30	2059CST			0	0	5M		<b>Hail (1.50)</b> Wind-driven hail devastated crops.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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### TEXAS, South Panhandle

#### Lubbock County

**Lubbock**      **30**      **2103CST**                **0**      **0**                **Thunderstorm Wind (G51)<sup>M</sup>**  
 A 59 mph wind gust was measured at the USDA meteorological tower at 4th Street and Quaker Avenue.

#### Lubbock County

**Lubbock**      **30**      **2104CST**                **0**      **0**      **25M**           **Hail (1.00)**  
 An off-duty NWS employee reported quarter size hail on the southwest side of town. Wind-driven hail caused extensive property damage.

#### Lubbock County

**(Ree)Reese Afb Lubbo**      **30**      **2105CST**                **0**      **0**                **Thunderstorm Wind (G91)<sup>M</sup>**  
 The West Texas Mesonet site at Reese Center measured a 105 mph wind gust.

#### Lubbock County

**Lubbock**      **30**      **2105CST**                **0**      **0**      **10M**           **Hail (0.75)**  
 Wind-driven hail caused extensive property damage.

#### Lubbock County

**Lubbock**      **30**      **2105CST**                **0**      **0**      **25M**           **Hail (1.00)**  
 A storm chaser reported quarter size hail at 8th Street and Milwaukee Avenue. Wind-driven hail caused extensive property damage

#### Lubbock County

**Lubbock**      **30**      **2105CST**                **0**      **0**                **Thunderstorm Wind (G56)<sup>M</sup>**  
 A storm chaser measured 64 mph wind gusts at 8th Street and Milwaukee Avenue.

#### Lubbock County

**3 W Reese Afb**      **30**      **2105CST**                **0**      **0**      **200K**           **Thunderstorm Wind**  
 Strong thunderstorm wind rolled and destroyed several mobile homes, broke out windows, and damaged the roofs of houses. An NWS storm survey indicated wind gusts associated with this damage were likely around 100 mph

#### Lubbock County

**5 W Lubbock**      **30**      **2107CST**                **0**      **0**      **20K**           **Thunderstorm Wind**  
 Strong thunderstorm wind blew down billboards, power lines, and trees. Windows were also blown out of houses. An NWS storm survey suggested wind gusts associated with this damage were in the 70 to 90 mph range.

#### Lubbock County

**2 S Reese Afb**      **30**      **2107CST**                **0**      **0**      **100K**           **Thunderstorm Wind**  
 Strong thunderstorm wind blew the roof off of a mobile home, destroyed a carport, and blew down numerous trees. An NWS storm survey suggested wind gusts associated with this damage were in the 80 to 100 mph range.

#### Lubbock County

**Lubbock**      **30**      **2109CST**                **0**      **0**      **20M**      **5M**      **Hail (1.00)**  
 Storm spotters reported hail up to quarter size covering the ground at 19th Street and Loop 289 on the west side of town. Wind-driven hail caused extensive property damage. Crops were devastated throughout the western and southern portion of the county.

#### Hockley County

**6 NE Ropesville**      **30**      **2110CST**                **0**      **0**      **40K**           **Thunderstorm Wind**  
 Strong thunderstorm wind destroyed a center pivot irrigation system. An NWS storm survey indicated wind gusts associated with this damage were likely in the 70 to 90 mph range.

#### Lubbock County

**3 S New Deal**      **30**      **2110CST**                **0**      **0**                **Thunderstorm Wind (G52)<sup>M</sup>**  
 A 60 mph wind gust was measured by the USDA meteorological tower near the intersection of Farm-to-Market Road 1294 and I-27.



# National Weather Service

## Storm Data and Unusual Weather Phenomena



May 2001

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### TEXAS, South Panhandle

#### Lubbock County

**Wolfforth**      **30**      **2110CST**                **0**      **0**      **5M**      **5M**      **Thunderstorm Wind**  
 Strong thunderstorm wind destroyed several billboards, damaged the roofs of a number of homes, and blew down power lines, power poles, and trees. An NWS storm survey indicated that the wind gusts associated with this damage were likely in the 70 to 90 mph range. Wind-driven hail caused extensive property and crop damage.

#### Lynn County

**Lakeview**      **30**      **2110CST**  
**2120CST**                **0**      **0**           **5M**      **Hail (1.75)**  
 Law enforcement officials reported golfball size hail. Wind-driven hail devastated crops

#### Lubbock County

**2 SW Wolfforth to**      **30**      **2111CST**                **0**      **0**      **120K**           **Thunderstorm Wind**  
**2 S Wolfforth**  
 Strong thunderstorm wind destroyed several center pivot irrigation systems. An NWS storm survey indicated wind gusts associated with this damage were likely in the 70 to 90 mph range.

#### Lubbock County

**Lubbock**      **30**      **2114CST**                **0**      **0**      **15M**           **Hail (1.00)**  
 An off-duty NWS meteorologist reported hail up to quarter size covering the ground on the south side of town near 82nd Street and University Avenue. Wind-driven hail caused extensive property damage

#### Lubbock County

**Slide**      **30**      **2120CST**                **0**      **1**      **50K**           **Thunderstorm Wind**  
 Strong thunderstorm wind rolled and destroyed a couple mobile homes. A man was trapped and severely injured in one of the mobile homes. Strong wind also blew down trees and power lines.

#### Hockley County

**4 S Levelland**      **30**      **2125CST**                **0**      **0**                     **Thunderstorm Wind (G59)<sup>M</sup>**  
 The West Texas Mesonet site south of Levelland measured a 68 mph wind gust.

#### Lubbock County

**4 W Slaton**      **30**      **2130CST**                **0**      **0**      **100K**           **Hail (1.75)**  
 Wind-driven hail broke windows and damaged the roofs of houses.

#### Lynn County

**1 N Odonnell**      **30**      **2145CST**                **0**      **0**                     **Thunderstorm Wind (G55)<sup>M</sup>**  
 The West Texas Mesonet site near O'Donnell measured a 63 mph wind gust.

#### Lubbock County

**2 NE Slaton**      **30**      **2150CST**                **0**      **0**                     **Thunderstorm Wind (G51)<sup>M</sup>**  
 The West Texas Mesonet site near Slaton measured a 59 mph wind gust.

#### Lynn County

**Wilson**      **30**      **2150CST**                **0**      **0**      **15K**           **Thunderstorm Wind**  
 Strong thunderstorm wind destroyed a barn and damaged a house.

#### Lynn County

**3 NE Tahoka**      **30**      **2155CST**                **0**      **0**                     **Thunderstorm Wind (G66)<sup>M</sup>**  
 The West Texas Mesonet site near Tahoka measured a 76 mph wind gust.

#### Lynn County

**2 N Grassland**      **30**      **2205CST**                **0**      **0**           **5M**      **Hail (1.00)**  
 Wind-driven hail devastated crops.

#### Garza County

**6 W Post**      **30**      **2208CST**                **0**      **0**      **100K**           **Hail (1.75)**  
 Storm spotters reported golfball size hail.



