CHILDRESS COUNTY CHILDRESS 05/08/07 02:40 CST 0 Hail (0.88 in) 05/08/07 02:40 CST 0 34.42N, 100.2W The Childress Fire Department reported nickel size hail in the western portions of the city. CHILDRESS COUNTY CHILDRESS 05/08/07 03:30 CST 15K Flood (due to Heavy Rain) 05/08/07 05:30 CST 0 34.42N, 100.2W Local officials reported that heavy rainfall caused between one and two feet of water to accumulate and pond in a construction zone at the bottom of the U.S. Highway 83 underpass in Childress. A vehicle became disabled as it tried to navigate through the high water. Rescue crews extracted the occupants from the flooded vehicle. No injuries were reported. YOAKUM COUNTY DENVER CITY 05/08/07 17:00 CST 20K Flood (due to Heavy Rain) 05/08/07 17:00 CST 0 32.97N, 102.85W Low-lying areas across Denver City were flooded, with water more than curb-deep in most city streets. A vehicle was stalled in high water during the late morning hours. No injuries were reported. HOCKLEY COUNTY LEVELLAND 05/08/07 11:00 CST 0 Flood (due to Heavy Rain) 05/08/07 17:00 CST 0 33.58N, 102.37W Law enforcement officials reported that a number of streets in the Levelland vicinity were blockaded due to flood waters. The intersection of Avenue U and West Avenue was reportedly impassable by 13:43 CST. Additional flooding was reported along U.S. Highway 385 and Texas Highway 114.	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ODONNELL 69.05.07 20.16 CST 0 132.97N, 101.83W ~ 33.224N, 101.78W Law enforcement officials and trained storm spotters reported large hail between quarter and golf ball size along a swath from O'Donnell to just north of Tahoka. The hail accompanied a left moving (anticyclonic member of a spitting storm) that moved northward along U.S. Highway 87 over southern Lynn County. No damage was reported. ### ALL COUNTY ### ALL COUNT	TEXAS, South Panhandle				
3.0 N TAHOKA 05/05/07 20:27 CST 0 32.97N, 101.83W ~ 33.2234N, 101.78W Law enforcement officials and trained storm spotters reported large hall between quarter and golf ball size along a swath from O'Donnell to Just north of Tatoka. The hall accompanied a left moving (anticyclonic member of a splitting storm) that moved northward along U.S. Highway 87 over southern Lynn County, No damage was reported. HALL COUNTY MEMPHIS 05/06/07 04-27 CST 0 Hall (0.88 in) 05/06/07 04-30 CST 0 34.72N, 100.53W Multiple reports from law enforcement officials and the Memphis Fire Department indicated that large hall ranged in size from peas to nickels from 04-27 to 04-30 CST. Scattered thunderstorms developed over the west Texas South Plains during the late evening hours of the 5th and persisted through the early morning hours of the 6th. A few of the storms became severe and produced large hall up to the size of golf balls. No damage was reported. CHILDRESS 05/08/07 02-240 CST 0 Hall (0.88 in) 05/08/07 02-240 CST 0 Hall (0.88 in) 05/08/07 03-30 CST 1 34.42N, 100.2W The Childress Fire Department reported nickel size hall in the western portions of the city. CHILDRESS 05/08/07 03-30 CST 1 5K Flood (due to Heavy Rain) 05/08/07 03-30 CST 0 34.42N, 100.2W Local officials reported that heavy rainfall caused between one and two feet of water to accumulate and pond in a construction zone at the bottom of the U.S. Highway 83 underpass in Childress. A vehicle became disabled as it tried to navigate through the high water. Rescue crews extracted the occupants from the flooded vehicle. No injuries were reported. YOAKUM COUNTY DENVER CITY 05/08/07 17:00 CST 2 QK Flood (due to Heavy Rain) 05/08/07 17:00 CST 0 33.5W, 102.8W HOCKLEY COUNTY Leve Hong areas across Denver City were flooded, with water more than curb-deep in most city streets. A vehicle was stalled in high water during the late morning hours. No injuries were reported. HOCKLEY COUNTY Leve Hong areas across Denver City were flooded, with water more than curb-deep in	LYNN COUNTY				
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7.0 SW LUBBOCK 05/08/07 12:53 CST 0.10M Flood (due to Heavy Rain)	LUBBOCK COUNTY				
		05/08/07 12:53 CST		0.10M	Flood (due to Heavy Rain)

Page 1 of 6 7/25/2007

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	

Persistent and heavy rainfall resulted in flooding across portions of Lubbock. The flooding was characterized by a gradual increase in water level near many playa lakes, in construction zones, and in typically flood prone city streets.

Initial reports at 12:53 CST indicated that water was over the curbs along Elgin Street between 75th and 78th Streets, and also at the intersection of University and 82nd. By 13:34 CST up to two feet of water was reported in many of the city streets in Idalou. At 13:38 CST, local officials blockaded several blocks of Peoria Street due to high water.

Between 14:00 and 14:30 CST reports were received of road closings at Frankford Avenue and 98th Street and Erskine Avenue between the 4800 block and Loop 289.

Water continued to rise across Lubbock, and by 15:04 CST, at least one vehicle stalled in standing water that was up to the doors on 98th Street between Quaker and Slide. Several automobiles were reportedly stalled in "heavy" flooding at Milwaukee and 34th Street, and also at Avenue U and 50th Street, and the intersection of Erskine and Milwaukee.

No injuries were reported. However, the Lubbock Police Department attributed thirty-one traffic accidents to the weather.

CROSBY COUNTY			
RALLS	05/08/07 14:04 CST	0	Flood (due to Heavy Rain)
	05/08/07 17:00 CST	0	33.68N, 101.38W

Fire department officials reported that minor flooding resulted in up to eight inches of standing water in many city streets in Ralls.

A complex of strong thunderstorms rolled across the South Plains region of west Texas during the overnight hours of the 7th and early morning hours of the 8th. One storm within the complex became severe, and produced large hail over Childress.

With a powerful upper level storm system still located over the desert southwest, additional convective complexes moved eastward out of New Mexico during the daytime hours on the 8th. By the time rainfall ended over the South Plains, some areas had received in excess of three and a half inches of rain.

Reports of gradually rising waters that inundated roadways were common. A few motorists disabled their vehicles by driving into standing water, especially in construction zones, underpasses and in otherwise flood prone city streets. No injuries were reported.

YOAKUM COUNTY			
8.0 W PLAINS	05/20/07 22:10 CST	10K	Thunderstorm Wind (EG 56 kt)
	05/20/07 22:20 CST	0	33.18N, 102.968W

A linear convective complex propagated eastward over the western South Plains of west Texas during the late evening hours of the 20th. A segment of the line produced damaging thunderstorm winds that destroyed an empty 500 gallon fuel tank at an oil well site west of Plains. Siding was also blown off a number of metal garages and storage units at the facility. Time estimate of the event is based on radar data.

HOCKLEY COUNTY				
10.0 W ROPESVILLE	05/25/07 01:40 CST	0	Hail (1.50 in)	
	05/25/07 01:40 CST	0	33.42N, 102.323W	

An isolated severe thunderstorm impacted Hockley County during the overnight hours and resulted in large hail that ranged in size from peas to ping pong balls around 01:40 CST. The hail accumulated several inches deep on the ground along Farm to Market Road 41 west of Ropesville. No damage was reported.

HOCKLEY COUNTY				
OPDYKE	05/26/07 19:11 CST	0	Hail (1.00 in)	
	05/26/07 19:11 CST	0	33.6N, 102.27W	

Local law enforcement officials reported quarter size hail at Opdyke West.

BAILEY COUNTY			
NEEDMORE	05/26/07 21:08 CST	0	Flash Flood (due to Heavy Rain)
ENOCHS	05/26/07 23:00 CST	0	34.03N, 102.73W ~ 33.87N, 102.77W

Local officials reported that numerous roadways in southern Bailey County were impacted by high water following torrential rainfall from strong thunderstorms. The most significant flash flooding was reported to be along Texas Highway 214 near the Muleshoe Wildlife Refuge. No damage was reported.

Scattered thunderstorm affected the western South Plains of west Texas during the late afternoon and early evening hours of the 26th. At least one storm produced large hail. Persistent thunderstorm activity over southern Bailey County also resulted in flash flooding.

LUBBOCK COUNTY			
3.0 N SLIDE	05/28/07 17:50 CST	0	Hail (1.75 in)
2.0 S WOODROW	05/28/07 18:46 CST	0	33.4634N, 101.9W ~ 33.4211N, 101.82W

Page 2 of 6 7/25/2007

A slow moving thunderstorm produced a swath of large hall up to the size of goff balls as it drifted southward between Slide and Woodrow. The hall inconcided small branches off of trees, but no damages were reported. VIN COUNTY 10 ENE NEW HOME 052807 19:34 CST 0 20M 33 3687N, 101 808W – 33 32N, 101 92W Numerous reports of large hall were received as a multi-cell cluster of severe storms slowly propagated southwestward over northern Lynn County, Including and 19:34 CST prioring southward southwestward over northern Lynn County, Newspaper accounts indicated that many acres of young cotton plants were received at 19:34 CST prioring southward prioring southward southwestward over northern Lynn County, Newspaper accounts indicated that many acres of young cotton plants were been propagated southwestward over northern Lynn County, Newspaper accounts indicated that many acres of young cotton plants were been propagated southwestward over northern Lynn County, Newspaper accounts indicated that many acres of young cotton plants were been propagated southwestward over northern Lynn County, Newspaper accounts indicated that many acres of young cotton plants were been propagated southwestward over northern Lynn County, Newspaper accounts indicated that many acres of young cotton plants were been propagated southwestward propagated	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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0 S POST 05/28/07 20:15 CST 0 Thunderstorm Wind (MG 51 kt) 05/28/07 20:15 CST 0 33.1655N, 101.38W Texas Tech University West Texas Mesonet site recorded severe thunderstorm wind gusts up to 59 mph. No damage was reported. UBBOCK COUNTY HALLOWATER 05/28/07 20:29 CST 0 Hail (0.88 in) 05/28/07 20:29 CST 0 33.68N, 101.98W second severe storm impacted portions of northwestern Lubbock County with large hail up to the size of nickels. YNN COUNTY EW HOME 05/28/07 21:25 CST 30K Flash Flood (due to Heavy Rain)	Texas Tech University West Texa	s Mesonet meteorologist reported r	nickel size hail at	: his residence no	orthwest of Ropesville.
0 S POST 05/28/07 20:15 CST 0 Thunderstorm Wind (MG 51 kt) 05/28/07 20:15 CST 0 33.1655N, 101.38W Texas Tech University West Texas Mesonet site recorded severe thunderstorm wind gusts up to 59 mph. No damage was reported. UBBOCK COUNTY HALLOWATER 05/28/07 20:29 CST 0 Hail (0.88 in) 05/28/07 20:29 CST 0 33.68N, 101.98W second severe storm impacted portions of northwestern Lubbock County with large hail up to the size of nickels. YNN COUNTY EW HOME 05/28/07 21:25 CST 30K Flash Flood (due to Heavy Rain)	ARZA COUNTY				
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YNN COUNTY EW HOME 05/28/07 21:25 CST 30K Flash Flood (due to Heavy Rain)		05/28/07 20:29 CST		0	
IEW HOME 05/28/07 21:25 CST 30K Flash Flood (due to Heavy Rain)	second severe storm impacted po	ortions of northwestern Lubbock Cou	unty with large h	ail up to the size	of nickels.
	YNN COUNTY				
0 WNW NEW HOME 05/28/07 23:30 CST 0 33.32N 101.92W ~ 33.3532N 102.016W	EW HOME	05/28/07 21:25 CST		30K	Flash Flood (due to Heavy Rain)
00.0214, 101.0244 00.000214, 102.0104V	.0 WNW NEW HOME	05/28/07 23:30 CST		0	33.32N, 101.92W ~ 33.3532N, 102.016W

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
moving high water. Newspaper acco		d six inches of ra	ainfall was meası	northwestern Lynn County were covered by fast ired by several locals along the storm's path.
FLOYD COUNTY				
FLOYDADA	05/28/07 21:42 CST		0	Hail (0.75 in)
10.0 E FLOYDADA	05/28/07 22:10 CST		0.20M	33.98N, 101.33W ~ 33.98N, 101.156W
The public reported penny size hail Floydada near the Boot Spur comm				ated damages to cotton and wheat crops east of bed out" on his property.
FLOYD COUNTY				
FLOYDADA	05/28/07 21:45 CST		10K	Lightning
	05/28/07 21:45 CST		0	33.98N, 101.33W
A lightning strike in Floydada damaç	ged the electrical grid and caused a	n outage that af	fected more than	1,000 customers for several hours.
FLOYD COUNTY	05/00/07 00 05 007		0.4014	Floor Floor (About 11 P. P. 12)
FLOYDADA	05/28/07 22:05 CST 05/29/07 02:00 CST		0.10M 0	Flash Flood (due to Heavy Rain) 33.98N, 101.33W
Counties that stranded motorists BRISCOE (TX-Z024)	ana imeatenea structures.			
	05/30/07 02:30 CST 05/30/07 02:30 CST		0	High Wind (MAX 52 kt)
hours of the 30th. Strong winds remeasured by the Texas Tech Univ LAMB COUNTY	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST	ceeded severe	0 extreme southe levels near Silv SST.	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in)
hours of the 30th. Strong winds remeasured by the Texas Tech Univ LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silv:ST. 0 0	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W
hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silv:ST. 0 0	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W
hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up.	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silv:ST. 0 0	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W
nours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up.	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon	ceeded severe there at 02:30 C	0 extreme southe levels near Silv ST. 0 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake.
hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up. HALE COUNTY 1.5 E COTTON CENTER	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon 05/31/07 17:22 CST 05/31/07 17:22 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silvest. 0 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake. Hail (0.88 in)
hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up. HALE COUNTY 1.5 E COTTON CENTER Nickel size hail was reported just ea	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon 05/31/07 17:22 CST 05/31/07 17:22 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silvest. 0 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake. Hail (0.88 in)
hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up. HALE COUNTY 1.5 E COTTON CENTER Nickel size hail was reported just ea.	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon 05/31/07 17:22 CST 05/31/07 17:22 CST ast of Cotton Center on Farm to Mar 05/31/07 17:45 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silvest. 0 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake. Hail (0.88 in) 34N, 101.974W Hail (1.75 in)
hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up. HALE COUNTY 1.5 E COTTON CENTER Nickel size hail was reported just ea.	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon 05/31/07 17:22 CST 05/31/07 17:22 CST ust of Cotton Center on Farm to Mar	ceeded severe there at 02:30 C	0 extreme southe levels near Silvest. 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake. Hail (0.88 in) 34N, 101.974W
Anours of the 30th. Strong winds remeasured by the Texas Tech University LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up HALE COUNTY 1.5 E COTTON CENTER Nickel size hail was reported just ea	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon 05/31/07 17:22 CST 05/31/07 17:22 CST ast of Cotton Center on Farm to Mar 05/31/07 17:45 CST 05/31/07 17:45 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silvest. 0 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake. Hail (0.88 in) 34N, 101.974W Hail (1.75 in)
An apparent meso-high develope hours of the 30th. Strong winds remeasured by the Texas Tech Univ. LAMB COUNTY SUDAN 3.0 ESE SPRINGLAKE Storm spotters reported large hail up. HALE COUNTY 1.5 E COTTON CENTER Nickel size hail was reported just ea. SWISHER COUNTY 3.0 S TULIA Golf ball size hail was reported by the HALE COUNTY	05/30/07 02:30 CST d in the wake of a convective conesulted and wind gusts briefly exversity West Texas Mesonet site to 05/31/07 16:41 CST 05/31/07 17:17 CST p to the size of ping-pong balls alon 05/31/07 17:22 CST 05/31/07 17:22 CST ast of Cotton Center on Farm to Mar 05/31/07 17:45 CST 05/31/07 17:45 CST	ceeded severe there at 02:30 C	0 extreme southe levels near Silvest. 0 0 0 Sudan to U.S. High	rn Panhandle during the early morning erton. A 60 mph wind gust was Hail (1.50 in) 34.07N, 102.53W ~ 34.2134N, 102.251W ghway 70 just east of Springlake. Hail (0.88 in) 34N, 101.974W Hail (1.75 in)

There were multiple reports of large hail ranging in size from quarters to golf balls in and around Petersburg as a cluster of severe thunderstorms impacted southeastern Hale County. Hail reportedly covered the ground in Petersburg. Local agricultural agents reported some crop damage in the area.

0

0.10M

05/31/07 18:10 CST

05/31/07 19:22 CST

6.0 NW PETERSBURG

PETERSBURG

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Hail (1.75 in)

33.9313N, 101.674W ~ 33.87N, 101.6W

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HALE COUNTY				
1.0 S COTTON CENTER	05/31/07 19:15 CST		0	Hail (0.75 in)
5.0 E COTTON CENTER	05/31/07 19:35 CST		0	33.9855N, 102W ~ 34N, 101.913W
Skywarn spotters reported penny siz thunderstorm that moved east across				t of town. This hail was associated with a supercell large hail along the swath.
FLOYD COUNTY				
12.0 SW FLOYDADA	05/31/07 19:18 CST		0	Hail (2.50 in)
	05/31/07 19:19 CST		0	33.8573N, 101.478W
Floyd County emergency manageme Roads 54 and 378. No damage was		that briefly fell u	p to the size of to	ennis balls near the intersection of Farm to Market
FLOYD COUNTY				
13.0 SW FLOYDADA	05/31/07 19:18 CST		0	Hail (1.25 in)
FLOYDADA	05/31/07 20:26 CST		0	33.8471N, 101.49W ~ 33.98N, 101.33W
		ed as a cluster c		storms moved east out of Hale County over
HALE COUNTY				
2.0 S PETERSBURG	05/31/07 19:18 CST		0	Tornado (EF0, L: 0.50 mi , W: 50 yd)
I.5 S PETERSBURG	05/31/07 19:19 CST		0	33.8411N, 101.6W ~ 33.8483N, 101.6W
ocal fire department officials reporte	ed a brief tornado just south of Pete	ersburg. The tor	nado remained in	rural areas and did not result in any damage.
FLOYD COUNTY				
15.0 SW FLOYDADA	05/31/07 19:27 CST		0	Tornado (EF0, L: 0.25 mi , W: 50 yd)
4.8 SW FLOYDADA	05/31/07 19:28 CST		0	33.8267N, 101.515W ~ 33.8292N, 101.512W
The Ralls Fire Department reported a The tornado was brief and remained		stern Floyd Cou	nty as a superce	I storm moved eastward from the Petersburg area.
HALE COUNTY	05/24/07 40:20 CCT		0	Hail (0.75 in)
3.0 E COTTON CENTER	05/31/07 19:30 CST 05/31/07 19:30 CST		0	Hail (2.75 in)
_aw enforcement officials reported b		nter on Farm to	0 Market Road 37.	34N, 101.948W No damage was reported.
/A				
YOAKUM COUNTY 3.0 N PLAINS	05/31/07 19:30 CST		75K	Thunderstorm Wind (EG 61 kt)
12.0 NE PLAINS	05/31/07 19:40 CST		0	33.2234N, 102.83W ~ 33.3027N, 102.683W
	ng thunderstorm winds up to 70 mi		oss northern Yoa	kum County. The worst damage was reported nea
HALE COUNTY				
COTTON CENTER	05/31/07 19:35 CST		0	Thunderstorm Wind (EG 52 kt)
	05/31/07 19:35 CST		0	34N, 102W
The public estimated a thunderstorm	wind gust up to 60 miles per hour	in Cotton Cente	r. No damage wa	s reported.
AMB COUNTY				
3.0 N SPADE	05/31/07 19:45 CST		0	Hail (1.75 in)
OUT OF ADE	05/31/07 19:45 CST		0	33.9634N, 102.15W
The public reported golf ball size hail			V	55.550 TH, 102.10TF
CAKIM COUNTY				
YOAKUM COUNTY 2.0 W PLAINS	05/31/07 19:45 CST		0	Hail (1.00 in)
3.0 ESE BRONCO	05/31/07 19.43 CST 05/31/07 20:02 CST		0.10M	33.18N, 102.865W ~ 33.2334N, 103.002W
J.U LOL DINONOO	03/31/07 20:02 031		U. IUIVI	55. TOTA, TOZ.00577 - 55.255414, TU5.00277

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Law enforcement reported large ha Bronco.	il up to the size of quarters between	Bronco and Plai	ns. Reports indic	ated severe damage to cotton crops east of
FLOYD COUNTY	05/04/07 00 40 007		751/	5 5
15.0 SW FLOYDADA FLOYDADA	05/31/07 20:10 CST 05/31/07 23:30 CST		75K 0	Flash Flood (due to Heavy Rain) 33.8267N, 101.515W ~ 33.98N, 101.33W
by flowing flood waters including Fa		a playa lake on	the south side of	Floydada. Many secondary roads were inundated f the city flooded and caused high water to threate y.
HALE COUNTY				
1.0 E PETERSBURG	05/31/07 20:10 CST		0	Flash Flood (due to Heavy Rain)
2.0 E PETERSBURG	05/31/07 23:00 CST		0	33.87N, 101.583W ~ 33.87N, 101.565W
Skywarn spotters reported flash flo	oding that resulted in flowing water o	over Farm to Mar	ket Road 54 eas	t of Petersburg.
TERRY COUNTY	05/24/07 20:25 CCT		0514	Thursdaystays Wind (FO FC IA)
TOKIO	05/31/07 20:25 CST 05/31/07 20:25 CST		25K 0	Thunderstorm Wind (EG 56 kt) 33.18N, 102.58W
Law enforcement officials reported	that thunderstorm winds downed sev	veral utility poles	•	55.16N, 102.56W
MOTLEY COUNTY				
3.0 N ROARING SPGS	05/31/07 21:25 CST		0	Thunderstorm Wind (MG 51 kt)
	05/31/07 21:25 CST		0	33.9434N, 100.85W
The Texas Tech University West To	exas Mesonet recorded a thundersto	orm wind gust of	59 miles per hou	r near Roaring Springs. No damage was reported
COTTLE COUNTY				
10.0 SW PADUCAH	05/31/07 22:10 CST		0	Thunderstorm Wind (MG 52 kt)
			0	33.9178N, 100.423W
	05/31/07 22:10 CST		U	33.3170N, 100.423VV
The Texas Tech University West To	05/31/07 22:10 CST exas Mesonet site near Paducah rec	corded a thunder	-	,
The Texas Tech University West To		corded a thunder	-	,
		corded a thunder	-	,

The Paducah fire department reported nickel size hail just southwest of the city.

An active round of severe thunderstorms impacted the South Plains during the late afternoon and evening hours of the 31st.

Thunderstorms initiated along a dryline over the western South Plains during the late afternoon hours. Convective modes were mixed between multicell clusters and isolated supercell storms. A cluster of severe storms over southeastern Hale County and western Floyd County produced very large hail, at least two tornadoes and flash flooding. One supercell storm additionally affected portions of western Hale County with very large hail up to the size of baseballs.

More scattered convection initiated during the evening hours and moved east across the South Plains region. Several storms produced damaging thunderstorm winds and hail.

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