Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Panhandle				
(OK-Z001) CIMARRON				
	04/01/10 13:15 CST		0	High Wind (MAX 52 kt)
	04/01/10 16:15 CST		0	
Strong gradient non-thunderstorm injuries were reported.	winds occurred during the afternoon ho	urs across the we	stern Oklahoma F	Panhandle. No damage or
At 1315 CSTfifty-two knot non-th	understorm wind gusts were reported at ty.	the Boise City Ok	lahoma Mesonet s	station located three
At 1555 CSTfifty knot non-thunde south southeast of Boise City.	erstorm wind gusts were reported at the I	Boise City Oklaho	ma Mesonet statio	on located three miles
At 1600 CSTfifty-one knot non-th miles south southeast of Boise Cit	nunderstorm wind gusts were reported at	the Boise City Ok	lahoma Mesonet s	station located three
	understorm wind gusts were reported at	the Boise City Ok	lahoma Mesonet s	station located three
(OK-Z003) BEAVER				
ON-2000) BEAVER	04/05/10 17:30 CST		20K	Wildfire
	04/05/10 20:30 CST		0	
total of nine fire departments respons	N [36.69, -101.48]		•	Hall (0.75 ta)
	04/22/10 13:48 CST 04/22/10 13:48 CST		0	Hail (0.75 in) Source: Trained Spotter
	04/22/10 10.40 001		O	Source. Trained Spotter
TEXAS COUNTY 1.4 N GUYMON	N [36.70, -101.48]			
	04/22/10 14:13 CST		0	Hail (0.88 in)
	04/22/10 14:13 CST		0	Source: Trained Spotter
TEXAS COUNTY 3.5 SW HOOKE	ER [36.83, -101.26]			
	04/22/10 14:31 CST		0	Hail (0.88 in)
	04/22/10 14:31 CST		0	Source: Trained Spotter
TEXAS COUNTY 15.8 SE HITCH	I AND 126 22 404 421			
TEXAS COUNTY 15.0 SE HITCH	04/22/10 15:10 CST		0	Hail (1.00 in)
	04/22/10 15:10 CST		0	Source: Trained Spotter
The trained spotter reported the hail	at the Palo Duro Reservoir.			
TEXAS COUNTY 15.8 SE HITCH				
	04/22/10 15:19 CST		0	Hail (1.00 in)
	04/22/10 15:19 CST		0	Source: Trained Spotter
The trained spotter reported the hail	at the Palo Duro Reservoir.			
BEAVER COUNTY 3.5 S GRAY [	[36.50, -100.82], 3.4 S GRAY [36.50, -100.8	2]		
	04/22/10 16:51 CST		0	Tornado (EF0, L: 0.23 mi , W: 25 yd)
	04/22/10 16:52 CST		0	Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
_	miles south of Bryans Corner in Beaver path length of approximately one quarter	•		52 CST. The tornado remained over open wenty-five yards. No damage or
EAVER COUNTY 6.9 S BEAVER [				
	04/22/10 18:11 CST 04/22/10 18:12 CST		0	Hail (1.00 in) Source: Emergency Manager
	04/22/10 10:12 001		v	Course. Energency Manager
EAVER COUNTY 7.9 SSE ELMWO	• •		_	
	04/22/10 19:08 CST 04/22/10 19:10 CST		0	Hail (0.88 in) Source: Emergency Manager
	04/22/10 15.10 031		U	Source. Emergency ividinager
	ge hail along with an isolated tornado i urs. No damage or injuries were report		central and easte	rn Oklahoma Panhandle
EXAS, North Panhandle				
TX-Z013) CARSON	04/01/10 14:45 CST		0	Wildfire
	04/01/10 23:00 CST		0	Wilding
TX-Z001) DALLAM	04/01/10 14:53 CST		0	High Wind (MAX 52 kt)
,	04/01/10 14:53 CST		0	
Strong gradient non-thunderstorm wi nours. No damage or injuries were re	04/01/10 14:53 CST ind gusts occurred across the extreme		0	
Strong gradient non-thunderstorm wi nours. No damage or injuries were re At 1453 CSTa fifty-two knot non-thu	04/01/10 14:53 CST ind gusts occurred across the extreme ported.		0	
Strong gradient non-thunderstorm wi nours. No damage or injuries were re At 1453 CSTa fifty-two knot non-thu	04/01/10 14:53 CST ind gusts occurred across the extreme ported.  understorm wind gust was reported in 04/05/10 14:10 CST		0 c <b>as Panhandle du</b> 0	
Strong gradient non-thunderstorm wi nours. No damage or injuries were re At 1453 CSTa fifty-two knot non-thu	04/01/10 14:53 CST ind gusts occurred across the extreme ported. understorm wind gust was reported in		0 cas Panhandle du	ring the afternoon
Strong gradient non-thunderstorm winders. No damage or injuries were real titles and the street of t	04/01/10 14:53 CST  ind gusts occurred across the extreme ported.  understorm wind gust was reported in 04/05/10 14:10 CST 04/05/10 14:11 CST  oss the south central Texas Panhandle	Texline.	0 cas Panhandle du 0 0	ring the afternoon  High Wind (MAX 52 kt)
Strong gradient non-thunderstorm withours. No damage or injuries were read to 1453 CSTa fifty-two knot non-thut TX-Z012) POTTER  A tight surface pressure gradient acressors the control on-thunderstorm wind gusts. No dat	04/01/10 14:53 CST  ind gusts occurred across the extreme ported.  understorm wind gust was reported in 04/05/10 14:10 CST 04/05/10 14:11 CST  coss the south central Texas Panhandle mage or injuries were reported.	Texline. e during the aftern	0 cas Panhandle du 0 0 oon hours resulte	ring the afternoon  High Wind (MAX 52 kt)  ed in strong
Strong gradient non-thunderstorm withours. No damage or injuries were related 1453 CSTa fifty-two knot non-thut TX-Z012) POTTER  A tight surface pressure gradient acressor-thunderstorm wind gusts. No dated 1410 CSTa fifty-two knot non-thundernational Airport six miles east not no content of the cont	04/01/10 14:53 CST  ind gusts occurred across the extreme ported.  understorm wind gust was reported in 04/05/10 14:10 CST 04/05/10 14:11 CST  coss the south central Texas Panhandle mage or injuries were reported.	Texline. e during the aftern	0 cas Panhandle du 0 0 oon hours resulte	ring the afternoon  High Wind (MAX 52 kt)  ed in strong
Strong gradient non-thunderstorm withours. No damage or injuries were research 1453 CSTa fifty-two knot non-thut TX-Z012) POTTER  A tight surface pressure gradient acronon-thunderstorm wind gusts. No dat 1410 CSTa fifty-two knot non-thundernational Airport six miles east no	04/01/10 14:53 CST  ind gusts occurred across the extreme ported.  understorm wind gust was reported in 04/05/10 14:10 CST 04/05/10 14:11 CST  coss the south central Texas Panhandle mage or injuries were reported.  understorm wind gust was measured a prtheast of Amarillo.	Texline. e during the aftern	0 0 0 0 0 0 0 0 0 0 0 S station located	ring the afternoon  High Wind (MAX 52 kt)  ed in strong
Strong gradient non-thunderstorm withours. No damage or injuries were related 1453 CSTa fifty-two knot non-thut TX-Z012) POTTER  A tight surface pressure gradient acressor-thunderstorm wind gusts. No dated 1410 CSTa fifty-two knot non-thundernational Airport six miles east not no content of the cont	04/01/10 14:53 CST  and gusts occurred across the extreme ported.  04/05/10 14:10 CST 04/05/10 14:11 CST  oss the south central Texas Panhandle mage or injuries were reported.	Texline. e during the aftern	0 0 0 0 0 0 0 0 S station located	ring the afternoon  High Wind (MAX 52 kt)  ed in strong  at the Rick Husband
Strong gradient non-thunderstorm withours. No damage or injuries were reported to 1453 CSTa fifty-two knot non-thured to 1453 CSTa fifty-two knot non-thured to 1453 CSTa fifty-two knot non-thunderstorm wind gusts. No damage of 1440 CSTa fifty-two knot non-thundernational Airport six miles east not 1450 CSTa fifty-two knot non-thundernational Airport six miles east not 1450 CSTa fifty-two knot non-thundernational Airport six miles east not 1550 CST. RANDALL	04/01/10 14:53 CST  ind gusts occurred across the extreme ported.  understorm wind gust was reported in 04/05/10 14:10 CST 04/05/10 14:11 CST  coss the south central Texas Panhandle mage or injuries were reported.  understorm wind gust was measured a prtheast of Amarillo.	Texline.  e during the aftern  t the Amarillo ASC  of Amarillo on Dec  ed fifteen acresh  t under control arc  epartmentand th	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ring the afternoon  High Wind (MAX 52 kt)  ed in strong  at the Rick Husband  Wildfire  f the Claude Highway and to a mobile home which d the Timbercreek
Strong gradient non-thunderstorm withours. No damage or injuries were reported to 1453 CSTa fifty-two knot non-thut TX-Z012) POTTER  A tight surface pressure gradient acronon-thunderstorm wind gusts. No damage at 1410 CSTa fifty-two knot non-thundernational Airport six miles east not TX-Z017) RANDALL  A grass fire started about 1449 CST a Pullman Road in Randall County. The was destroyed. There were no injuries canyon Fire Departmentthe Canyon o the fire. The Amarillo Emergency County in the canyon of the fire. The Amarillo Emergency County in the canyon of the fire. The Amarillo Emergency County in the canyon of the fire. The Amarillo Emergency County in the canyon of the fire. The Amarillo Emergency County in the canyon of the fire. The Amarillo Emergency County in the canyon of the fire.	04/01/10 14:53 CST  and gusts occurred across the extreme ported.  04/05/10 14:10 CST 04/05/10 14:11 CST  oss the south central Texas Panhandle mage or injuries were reported.  anderstorm wind gust was measured a prtheast of Amarillo.  04/05/10 14:49 CST 04/05/10 15:25 CST  approximately eleven miles southeast of grass fire consumed only an estimate is reported. The grass fire was brought in Fire Departmentthe Amarillo Fire Dep	Texline.  e during the aftern  t the Amarillo ASC  of Amarillo on Dec  ed fifteen acresh  t under control arc  epartmentand th	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ring the afternoon  High Wind (MAX 52 kt)  ed in strong  at the Rick Husband  Wildfire  f the Claude Highway and to a mobile home which d the Timbercreek
Strong gradient non-thunderstorm with nours. No damage or injuries were reported to the fire and the started about 1449 CST	04/01/10 14:53 CST  ind gusts occurred across the extreme ported.  04/05/10 14:10 CST 04/05/10 14:11 CST  oss the south central Texas Panhandle mage or injuries were reported.  understorm wind gust was measured a prtheast of Amarillo.  04/05/10 14:49 CST 04/05/10 15:25 CST  approximately eleven miles southeast of grass fire consumed only an estimate is reported. The grass fire was brought in Fire Departmentthe Amarillo Fire Dep	Texline.  e during the aftern  t the Amarillo ASC  of Amarillo on Dec  ed fifteen acresh  t under control arc  epartmentand th	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ring the afternoon  High Wind (MAX 52 kt)  ed in strong  at the Rick Husband  Wildfire  f the Claude Highway and to a mobile home which d the Timbercreek e Department responded
At 1453 CSTa fifty-two knot non-thu (TX-Z012) POTTER  A tight surface pressure gradient acronon-thunderstorm wind gusts. No dai (At 1410 CSTa fifty-two knot non-thu (IX-Z017) RANDALL  A grass fire started about 1449 CST a Pullman Road in Randall County. The was destroyed. There were no injuries Canyon Fire Departmentthe Canyon	04/01/10 14:53 CST  and gusts occurred across the extreme ported.  04/05/10 14:10 CST 04/05/10 14:11 CST  oss the south central Texas Panhandle mage or injuries were reported.  anderstorm wind gust was measured a prtheast of Amarillo.  04/05/10 14:49 CST 04/05/10 15:25 CST  approximately eleven miles southeast of grass fire consumed only an estimate is reported. The grass fire was brought in Fire Departmentthe Amarillo Fire Dep	Texline.  e during the aftern  t the Amarillo ASC  of Amarillo on Dec  ed fifteen acresh  t under control arc  epartmentand th	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ring the afternoon  High Wind (MAX 52 kt)  ed in strong  at the Rick Husband  Wildfire  f the Claude Highway and to a mobile home which d the Timbercreek

miles west southwest of Claude. Although no injuries or damages were reported...several residents had to be evacuated from their

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Deaths &

Property &

**Event Type and Details** 

Date/Time

hours. These severe thunderstorms produced large hail...however no damage or injuries were reported.

Location

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
nomes in the Fairview Community west	of Claude when the fire came to wi	thin one hundred y		dences. A total of five
omes were threatened and the grass fi	re forced the closure of the Claude	Highway for nearl	y two hours. An e	stimated eight hundred
cres were consumed including nearly			sses to County Ro	oad 6. The exact cause of
ne grass firewhich was contained aro	und 1545 CSTwas still under inve	estigation.		
RMSTRONG COUNTY 2.4 ESE WAS	HBURN [35.17, -101.54]			
	04/11/10 15:52 CST		0	Hail (1.50 in)
	04/11/10 15:52 CST		0	Source: Trained Spotter
Ham Radio Operator and trained spotter r	reported the hail near U.S. Highway 2	287 and Farm to Ma	arket Road 2373.	
· ·				
RAY COUNTY 5.6 SSE LEFORS [35.				11 7 (4 00 : )
	04/11/10 17:41 CST		0	Hail (1.00 in)
	04/11/10 17:41 CST		0	Source: Law Enforcement
GRAY COUNTY 3.5 N LAKETON [35.6	0, -100.63]			
	04/11/10 17:59 CST		0	Hail (0.75 in)
	04/11/10 17:59 CST		0	Source: Trained Spotter
he hail was reported four miles north of l	_aketon in Gray County.			
ACRETTO COUNTY AS OWNERS IN				
OBERTS COUNTY 0.9 SW MIAMI [3	04/11/10 18:02 CST		0	Hail (1.00 in)
	04/11/10 18:05 CST		0	Source: Trained Spotter
			-	
OBERTS COUNTY 0.9 SW MIAMI [3				
	04/11/10 18:03 CST		0	Hail (1.75 in)
	04/11/10 18:03 CST		0	Source: Trained Spotter
ROBERTS COUNTY 7.0 N LORA [35.8	3100.571			
	04/11/10 18:30 CST		0	Hail (0.88 in)
	04/11/10 18:30 CST		0	Source: Trained Spotter
IEMPHILL COUNTY 7.5 WNW CANAI	DIAN HEMPHILL AR [35.95, -100.52] 04/11/10 19:00 CST		0	Hail (1.00 in)
	04/11/10 19:00 CST		0	Source: Public
	04/11/10 19:00 CS1		U	Source. Public
IPSCOMB COUNTY 0.9 NW BOOKE	R [36.46, -100.54]			
	04/11/10 19:29 CST		0	Hail (1.00 in)
	04/11/10 19:29 CST		0	Source: Fire Department/Rescue
IPSCOMB COUNTY 3.4 ENE BOOKE	R [36 46 -100 47]			
2302 330111 3.4 LRL BOOKE	04/11/10 19:29 CST		0	Hail (1.75 in)
	04/11/10 19:29 CST		0	Source: Fire Department/Rescue
IPSCOMB COUNTY 1.8 ENE BOOKE	R [36.46, -100.50] 04/11/10 19:31 CST		0	Hail (1.75 in)
	04/11/10 19:31 CST		0	Source: Trained Spotter
	0 <del>-</del> 7/17/10 18:31 031		U	Course. Trained Opoller
OCHILTREE COUNTY 9.8 ESE TWICH	ELL [36.39, -100.55]			
	04/11/10 19:32 CST		0	Hail (0.88 in)
	04/11/10 19:32 CST		0	Source: Law Enforcement
IDSCOMB COLINITY & FENE DOOM	P 136 48 -400 421			
IPSCOMB COUNTY 6.5 ENE BOOKE	04/11/10 19:47 CST		0	Hail (2.00 in)
	04/11/10 19:47 CST		0	Source: Broadcast Media
	0-7/11/10 13.4/ 031		•	Course. Disaggast Media

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OLDHAM COUNTY 1.4 S BOYS RANCH	[35.51, -102.25]			
	04/20/10 16:38 CST		0	Hail (0.75 in)
	04/20/10 16:38 CST		0	Source: Trained Spotter
POTTER COUNTY 3.0 W BUSHLAND [35	5.18, -102.12], 2.3 WNW BUSHLAN	ID [35.19, -102.11]		
	04/20/10 18:04 CST		0	Tornado (EF0, L: 1.05 mi , W: 50 yd)
	04/20/10 18:09 CST		0	Source: NWS Storm Survey
A tornado survey was conducted on this torn			<del>-</del>	
remained over open country and no damage with a maximum width of fifty yards. The torn				
DOTTED COUNTY A FAMIL DUCUL AND	[25 20 402 00]			
POTTER COUNTY 1.5 NNE BUSHLAND	04/20/10 18:10 CST		0	Hail (1.75 in)
	04/20/10 18:10 CST		0	Source: Trained Spotter
	0 11/20/10 10:10 001		J	Course. Trained operation
The trained spotter also confirmed the torna	do reported near Bushland.			
RANDALL COUNTY 0.6 W UMBARGER	[34.95, -102.11]			
	04/20/10 18:45 CST		35K	Thunderstorm Wind (EG 61 kt)
	04/20/10 18:45 CST		0	Source: Emergency Manager
North facing windows blown out and siding o	damaged at several residences just	t northeast of Umba	rger.	
RANDALL COUNTY 7.6 N UMBARGER [	35.06, -102.11]			
	04/20/10 18:46 CST		0	Hail (1.75 in)
	04/20/10 18:46 CST		0	Source: Amateur Radio
RANDALL COUNTY 3.0 NE UMBARGER	[34.98, -102.06], 3.9 NE UMBARG	ER [34.99, -102.05]		
	04/20/10 18:47 CST		0	Tornado (EF0, L: 0.90 mi , W: 50 yd)
	04/20/10 18:49 CST		0	Source: NWS Storm Survey
A tornado survey was conducted on this torn was on the ground for approximately one mi miles northeast of Umbarger. The tornado re Howeverseveral homes received damage and hundreds of acres of crops were destroy	le or less with a path width of fifty y emained over open country and no from wind blown hail associated wi	vards. The tornado of damage or injuries	dissipated at app were reported of	proximately 1849 CST approximately four directly from the tornado.
RANDALL COUNTY 3.2 NNE UMBARGE	R [34.99, -102.07]			
	0.4/00/40 40 40 00T		OFK	Thundaratorm Wind (MC EO Lt)
	04/20/10 18:48 CST		25K	Thunderstorm Wind (MG 59 kt)

National Weather Service damage survey indicated that wind blown hail damaged residences and several other nearby residences. North facing windows blown out and north facing siding were damaged along with hundreds of acres of crops destroyed. The wind damage was likely due to the rear flank downdraft.

Severe thunderstorms moved across the southwest and south central Texas Panhandle during the evening hours producing large hail...damaging winds...and two tornadoes. Although no injuries were reported...the hail and winds caused damage to homes and crops.

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Location Date/Time Deaths & Property & Event Type and Details



Photo by Michael and Brittney Howard courtesy of KVII Channel 7. The photo was taken from Interstate 40 west of Bushland looking east. No damage or injuries were reported.

OLDHAM COUNTY 13.2 N ADRIAN	N [35.46, -102.66]			
	04/21/10 17:00 CST	0	Hail (1.75 in)	
	04/21/10 17:00 CST	0	Source: Trained Spotter	
OLDHAM COUNTY 6.3 N ADRIAN	[35.36, -102.66]			
	04/21/10 17:10 CST	0	Hail (1.00 in)	
	04/21/10 17:10 CST	0	Source: Trained Spotter	
OLDHAM COUNTY 13.2 N ADRIAN	N [35.46, -102.66]			
	04/21/10 17:40 CST	0	Hail (1.00 in)	
	04/21/10 17:40 CST	0	Source: Trained Spotter	
OLDHAM COUNTY 13.2 N ADRIAN	N [35.46, -102.66]			
	04/21/10 18:05 CST	0	Hail (1.00 in)	
	04/21/10 18:05 CST	0	Source: Trained Spotter	

Severe thunderstorms moved across the far western sections of the Texas Panhandle producing mainly large hail during the evening hours. No damage or injuries were reported.

SHERMAN COUNTY --- 27.4 SE TEXHOMA [36.23, -101.34]

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04/22/10 14:40 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SHERMAN COUNTY 27.4 SE TEXHOMA [36.23, -101.34]  04/22/10 14.96 CST		04/22/10 14:40 CST		0	Hail (0.88 in)
Add   Add   Color		04/22/10 14:41 CST		0	Source: Trained Spotter
NAMESTORD COUNTY 0.6 E SPEARMAN [36.20, -101.19]	SHERMAN COUNTY 27.4 SE TEXHOMA [36.2				
HANSFORD COUNTY 0.6 E SPEARMAN [36.20 - 101.19] 04/22/10 15:30 CST 0 Hail (1.25 in) 04/22/10 15:30 CST 0 Source: Emergency Manager  HANSFORD COUNTY 0.6 E SPEARMAN [36.20 - 101.19] 04/22/10 15:34 CST 0 Source: Law Enforcement  ARMSTRONG COUNTY 5.0 NE GOODNIGHT [35.58, .101.14], 6.7 NE GOODNIGHT [35.09, .101.11] 04/22/10 15:34 CST 0 Source: Exercise Broadcast Media 04/22/10 16:20 CST 0 Source: Broadcast Media 04/22/10 16:20 CST 0 Source: Broadcast Media 05 Cooling (EFO, L: 1.8.3 mi), W; 50 yd) 06/22/10 16:20 CST 0 Source: Broadcast Media 07 Goodnight. The formado louched down five miles northeast of Goodnight in Armstrong County at 1559 CST and lifted at 1622 CST approximately seven miles northeast of Goodnight. The formado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -401.19] 04/22/10 16:00 CST 0 Hail (1.7.5 in) 04/22/10 16:00 CST 0 Source: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.89], 2.0 ESE JERICHO [35.16, -100.89] 04/22/10 16:00 CST 0 Source: Trained Spotter 04/22/10 16:00 CST 0 Source: Trained Spotter 04/22/10 16:00 CST 0 Source: Trained Spotter 04/22/10 16:30 CST 0 Source: Trained Spotter 04/22/10 16:30 CST 3 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] 04/22/10 16:20 CST 3 SK Tomado (EFO, L: 1.0.34 mi), W: 100 yd) 04/22/10 16:20 CST 3 SK Tomado (EFO, L: 1.0.34 mi), W: 100 yd) 04/22/10 16:20 CST 0 Source: Law Enforcement The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path with of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to brabed with fencing.  DONLEY COUNTY 1.5.3 W ALANREED [35.20, -101.05] 04/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection					
O4/22/10 15:30 CST		04/22/10 14:48 CST		0	Source: Trained Spotter
HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -101.19]  0422/10 15.31 CST 0 Hail (2.75 in)  0422/10 15.33 CST 0 COUNTY 0.6 E SPEARMAN [36.20, -101.14]  0422/10 15.36 CST 0 Source: Law Enforcement  ARMSTRONG COUNTY 5.0 NE GOODNIGHT [35.08, -101.14], 6.7 NE GOODNIGHT [35.09, -101.11]  0422/10 15.95 CST 0 Source: Brand (EFO, L: 1.83 mil, W: 50 yd)  0422/10 16.92 CST 0 Source: Brand (EFO, L: 1.83 mil, W: 50 yd)  0422/10 16.92 CST 0 Source: Brand (EFO, L: 1.83 mil, W: 50 yd)  0422/10 16.92 CST 0 Source: Brand (EFO, L: 1.83 mil, W: 50 yd)  17 The tornado touched down five miles northeast of Coodnight in Armstrong County at 1559 CST and lifted at 1602 CST approximately severe miles northeast of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  18 HANSFORD COUNTY 0.8 E SPEARMAN [36.20, -101.19]  04 Hail (1.75 in)  05 Source: Trained Spotter  18 The tornado touched down four miles southeast of Goodnight in Armstrong Armstrong County at 1610 CST and lifted at 1628 CST two miles asat southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  18 ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.9, -101.20], 8.0 NE GOODNIGHT [35.11, -101.19]  04 Hail (1.75 in)  04	HANSFORD COUNTY 0.6 E SPEARMAN [36.2	•		0	Hail (4.95 ia)
HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -101-19]					•
ARMSTRONG COUNTY 5.0 NE GOODNIGHT [35.08, -101.14], 6.7 NE GOODNIGHT [35.09, -101.11] O4/22/10 15:34 CST  O4/22/10 15:36 CST  O4/22/10 15:36 CST  O4/22/10 15:30 CST  O4/22/10 16:30 CST  O4/22/10 16:30 CST  O5 Source: Broadcast Media  The tornado touched down five miles northeast of Goodnight in Armstrong County at 15:59 CST and lifted at 16:02 CST approximately seven miles northeast of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -101.19] O4/22/10 16:05 CST  O5 Source: Prublic  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.89] O4/22/10 16:26 CST  O4/22/10 16:20 CST  O4/22/10 16:20 CST  O5 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 16:10 CST and lifted at 16:26 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.98, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] O4/22/10 16:20 CST O4/22/10 16:30 CST O5/22/10 CST O4/22/10 16:30 CST O4/22/10		04/22/10 15:31 CS1		U	Source: Emergency Manager
O4/22/10 15:34 CST 0 Source: Law Enforcement  ARMSTRONG COUNTY 5.0 NE GOODNIGHT [33.08, -101.14], 6.7 NE GOODNIGHT [35.09, -101.11]	HANSFORD COUNTY 0.6 E SPEARMAN [36.2	•			
ARMSTRONG COUNTY 5.0 NE GOODNIGHT [35.08, -101.14], 6.7 NE GOODNIGHT [35.09, -101.11]  04/22/10 15:59 GST 0 Source: Broadcast Media  The tornado touched down five miles northeast of Goodnight in Armstrong County at 15:59 CST and lifted at 1602 CST approximately seven miles northeast of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  HANSFORD COUNTY 0.6 E SPEARMAN [38.20, -101.19]  04/22/10 16:06 GST 0 Nource: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.89] 04/22/10 16:05 CST 0 Source: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.89] 04/22/10 16:06 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  04/22/10 16:30 CST 0 Source: Law Enforcement  The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight in Conting Large with considerable camage to barbod wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Hall (2.75 in)  04/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hall near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.1 W ALANREED [35.20, -101.05]  04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 15.4 W CODMAN [35.89, -101.05]  04/22/10 16:30 CST 0 H					
04/22/10 16:02 CST 0 Tornado (EFD, L: 1.83 mil, W: 50 yd) 04/22/10 16:02 CST 0 Source: Broadcast Media  The tornado touched down five miles northeast of Goodnight in Armstrong County at 1559 CST and lifted at 1602 CST approximately seven miles northeast of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -101.19] 04/22/10 16:05 CST 0 Hail (1.75 in) 04/22/10 16:05 CST 0 Source: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.99] 04/22/10 16:06 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] 04/22/10 16:03 CST 3K Tornado (EFD, L: 5.24 mil, W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 5.24 mil, W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 5.24 mil, W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 5.24 mil, W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.34 mil. W: 100 yd) 04/22/10 16:03 CST 3K Tornado (EFD, L: 10.94 Mill (EFD, L: 10.34 mill (EF		04/22/10 15:34 CST		0	Source: Law Enforcement
O4/22/10 16:02 CST 0 Source: Broadcast Media  The tornado touched down five miles northeast of Goodnight in Armstrong County at 1559 CST and lifted at 1602 CST approximately seven miles northeast of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  HANSFORD COUNTY — 0.6 E SPEARMAN [36.20101.10]  O4/22/10 16:05 CST 0 Hail (1.75 in)  O4/22/10 16:06 CST 0 Source: Public  DONLEY COUNTY — 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.89]  O4/22/10 16:10 CST 0 Tornado (EFO, L: 5.24 mi, W: 100 yd)  O4/22/10 16:10 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST to miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY — 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  O4/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 mi, W: 100 yd)  O4/22/10 16:33 CST 3K Tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY — 0.9 NE JERICHO [35.18, -100.91]  O4/22/10 16:20 CST 0 Hail (2.75 in)  O4/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY — 15.3 W ALANREED [35.20, -101.05]  O4/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY — 15.1 W ALANREED [35.20, -101.05]  O4/22/10 16:30 CST 0 Source: Trained Spotter	ARMSTRONG COUNTY 5.0 NE GOODNIGHT	[35.08, -101.14], 6.7 NE GOO	DNIGHT [35.09, -1	101.11]	
The tomado touched down five miles northeast of Goodnight in Armstrong County at 1559 CST and lifted at 1602 CST approximately seven miles northeast of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of fifty yards. No damage or injuries were reported.  HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -101.19]  04/22/10 16:05 CST 0 Ball (1.75 in)  04/22/10 16:06 CST 0 Source: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.89]  04/22/10 16:06 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado vase on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.94, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  04/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:20 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09]  04/22/10 16:30 CST 0 Source: Trained S		04/22/10 15:59 CST		0	Tornado (EF0, L: 1.83 mi , W: 50 yd)
of Goodnight. The tornado was on the ground for one to two miles with a maximum path width of lifty yards. No damage or injuries were reported.  HANSFORD COUNTY 0.6 E SPEARMAN [36.20, -101.19] 04/22/10 16:06 CST 0 Source: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.89] 04/22/10 16:10 CST 0 Tornado (EF0, L: 5.24 mi, W: 100 yd) 04/22/10 16:26 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] 04/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91] 04/22/10 16:20 CST 0 Hail (2.75 in) 04/22/10 16:20 CST 0 Source: Trained Spotter  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 04/22/10 16:20 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Trained Spotter  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 04/22/10 16:30 CST 0 Source: Trained Spotter		04/22/10 16:02 CST		0	Source: Broadcast Media
0.4/22/10 16:05 CST 0 Hail (1.75 in) 0.4/22/10 16:06 CST 0 Source: Public  DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.89] 0.4/22/10 16:10 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] 0.4/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 mi , W: 100 yd) 0.4/22/10 16:20 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91] 0.4/22/10 16:20 CST 0 Hall (2.75 in) 0.4/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 0.4/22/10 16:20 CST 0 Hall (2.75 in) 0.4/22/10 16:20 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.00] 0.4/22/10 16:20 CST 0 Source: Trained Spotter		-	-		• • •
DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.89] 04/22/10 16:10 CST 0 Tornado (EF0, L: 5.24 mi , W: 100 yd) 04/22/10 16:26 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] 04/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 mi , W: 100 yd) 04/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Amstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91] 04/22/10 16:20 CST 0 Hail (2.75 in) 04/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.05] 04/22/10 16:30 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:30 CST 0 Source: Trained Spotter	HANSFORD COUNTY 0.6 E SPEARMAN [36.2	•		0	Hail (4.75 in)
DONLEY COUNTY 3.5 WSW JERICHO [35.16, -100.98], 2.0 ESE JERICHO [35.16, -100.89]  04/22/10 16:20 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 \$ GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  04/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 ml , W: 100 yd)  04/22/10 16:30 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Hail (2.75 in)  04/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:30 CST 0 Hail (2.75 in)  04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  04/22/10 16:30 CST 0 Source: Trained Spotter					
O4/22/10 16:10 CST 0 Tornado (EF0, L: 5.24 mi , W: 100 yd) O4/22/10 16:26 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10] O4/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 mi , W: 100 yd) O4/22/10 16:30 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91] O4/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] O4/22/10 16:29 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] O4/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09] O4/22/10 16:30 CST 0 Source: Trained Spotter		04/22/10 16:06 CST		U	Source: Public
O4/22/10 16:26 CST 0 Source: Trained Spotter  The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  O4/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 mi , W: 100 yd)  O4/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  O4/22/10 16:20 CST 0 Hail (2.75 in)  O4/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  O4/22/10 16:29 CST 0 Hail (2.75 in)  O4/22/10 16:29 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  O4/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09]  O4/22/10 16:33 CST 0 Hail (2.50 in)  O4/22/10 16:30 CST 0 Hail (2.50 in)	DONLEY COUNTY 3.5 WSW JERICHO [35.16	, -100.98], 2.0 ESE JERICHO	[35.16, -100.89]		
The tornado touched down four miles southeast of Groom in Donley County at 1610 CST and lifted at 1626 CST two miles east southeast of Jericho. The tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 S GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  04/22/10 16.20 CST		04/22/10 16:10 CST		0	Tornado (EF0, L: 5.24 mi , W: 100 yd)
tornado was on the ground for about eight miles with a maximum path width of one hundred yards. No damage or injuries were reported.  ARMSTRONG COUNTY 3.0 \$ GOODNIGHT [34.99, -101.20], 8.0 NE GOODNIGHT [35.11, -101.10]  04/22/10 16:30 CST 3K Tornado (EF1, L: 10.34 mi , W: 100 yd)  04/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Hail (2.75 in)  04/22/10 16:22 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:30 CST 0 Hail (2.75 in)  04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09]  04/22/10 16:33 CST 0 Hail (1.50 in)		04/22/10 16:26 CST		0	Source: Trained Spotter
04/22/10 16:20 CST 3K Tornado (EF1, L: 10.34 mi , W: 100 yd) 04/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91] 04/22/10 16:20 CST 0 Hail (2.75 in) 04/22/10 16:22 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 04/22/10 16:30 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:30 CST 0 Source: Trained Spotter					
O4/22/10 16:43 CST 0 Source: Law Enforcement  The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Hail (2.75 in)  04/22/10 16:22 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:30 CST 0 Hail (2.75 in)  04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  04/22/10 16:30 CST 0 Source: Trained Spotter	ARMSTRONG COUNTY 3.0 S GOODNIGHT [3		NIGHT [35.11, -10	=	Tarrada (FF4 1 : 40 24 rs; W: 400 ::4)
The tornado touched down three miles south of Goodnight in Armstrong County at 1620 CST and then lifted at 1643 CST eight miles northeast of Goodnight. The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Hail (2.75 in) 04/22/10 16:22 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 04/22/10 16:29 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:30 CST 0 Source: Trained Spotter					
The tornado was on the ground for approximately eleven miles with a maximum path width of one hundred yards. Two power poles were reported broken just southwest of Goodnight along with considerable damage to barbed wire fencing.  DONLEY COUNTY 0.9 NE JERICHO [35.18, -100.91]  04/22/10 16:20 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 04/22/10 16:29 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:29 CST 0 Hail (2.50 in) 04/22/10 16:30 CST 0 Source: Trained Spotter		04/22/10 16:43 CST		0	Source: Law Enforcement
04/22/10 16:20 CST 0 Hail (2.75 in) 04/22/10 16:22 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00] 04/22/10 16:29 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:29 CST 0 Hail (2.50 in) 04/22/10 16:30 CST 0 Source: Trained Spotter	The tornado was on the ground for approximately	eleven miles with a maximur	n path width of on		_
04/22/10 16:22 CST 0 Source: Trained Spotter  The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:29 CST 0 Hail (2.75 in)  04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  04/22/10 16:30 CST 0 Hail (2.50 in)  04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09]  04/22/10 16:33 CST 0 Hail (1.50 in)	DONLEY COUNTY 0.9 NE JERICHO [35.18, -1	-			
The trained spotter reported the hail near the intersection of Interstate 40 and Texas State Highway 70.  GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:29 CST 0 Hail (2.75 in)  04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  04/22/10 16:29 CST 0 Hail (2.50 in)  04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09]  04/22/10 16:33 CST 0 Hail (1.50 in)					
GRAY COUNTY 15.3 W ALANREED [35.20, -101.00]  04/22/10 16:29 CST		04/22/10 16:22 CST		0	Source: Trained Spotter
04/22/10 16:29 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:29 CST 0 Hail (2.50 in) 04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09] 04/22/10 16:33 CST 0 Hail (1.50 in)	The trained spotter reported the hail near the inte	rsection of Interstate 40 and	Texas State Highw	/ay 70.	
04/22/10 16:29 CST 0 Hail (2.75 in) 04/22/10 16:30 CST 0 Source: Broadcast Media  GRAY COUNTY 18.1 W ALANREED [35.20, -101.05] 04/22/10 16:29 CST 0 Hail (2.50 in) 04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09] 04/22/10 16:33 CST 0 Hail (1.50 in)	GRAY COUNTY 15.3 W ALANREED [35.20, -1	01.00]			
GRAY COUNTY 18.1 W ALANREED [35.20, -101.05]  04/22/10 16:29 CST 0 Hail (2.50 in)  04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09]  04/22/10 16:33 CST 0 Hail (1.50 in)	*	=		0	Hail (2.75 in)
04/22/10 16:29 CST 0 Hail (2.50 in) 04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09] 04/22/10 16:33 CST 0 Hail (1.50 in)		04/22/10 16:30 CST		0	Source: Broadcast Media
04/22/10 16:29 CST 0 Hail (2.50 in) 04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09] 04/22/10 16:33 CST 0 Hail (1.50 in)	GRAY COUNTY 18 1 W ALANREED 135 20 -4	01 051			
04/22/10 16:30 CST 0 Source: Trained Spotter  ROBERTS COUNTY 19.4 W CODMAN [35.69, -101.09] 04/22/10 16:33 CST 0 Hail (1.50 in)	1011 11 ALAMALED [00:20, -1	=		0	Hail (2.50 in)
04/22/10 16:33 CST 0 Hail (1.50 in)					
04/22/10 16:33 CST 0 Hail (1.50 in)	ROBERTS COUNTY 19 4 W CODMAN 135 69	-101.091			
04/22/10 16:43 CST 0 Source: Trained Spotter		=		0	Hail (1.50 in)
·		04/22/10 16:43 CST		0	Source: Trained Spotter

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GRAY COUNTY --- 6.8 W ALANREED [35.22, -100.85], 6.3 W ALANREED [35.22, -100.84]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/22/10 16:38 CST	-	0	Tornado (EF0, L: 0.49 mi , W: 25 yd)
	04/22/10 16:40 CST		0	Source: Broadcast Media
The tornado touched down one mile east on the first and the two states are the states and the two states are the total and the two states are the	-		n lifted at 1640 CS	T. The tornado was on the ground for one
OCHILTREE COUNTY 0.7 S PERRYTO	= -			
	04/22/10 16:45 CST		0	Hail (0.88 in)
	04/22/10 16:46 CST		0	Source: Trained Spotter
POTTER COUNTY 2.8 W AMARILLO [3	35.20, -101.87]			
_	04/22/10 16:45 CST		0	Thunderstorm Wind (EG 56 kt)
	04/22/10 16:47 CST		0	Source: Public
The public reported that a large tree was k	knocked over by the thunderstorm wi	nd gust.		
OCHILTREE COUNTY 0.7 S PERRYTO	ON [36.39, -100.80]			
	04/22/10 16:56 CST		0	Hail (1.00 in)
	04/22/10 16:57 CST		0	Source: Trained Spotter
DONLEY COUNTY 8.5 W JERICHO [35	· •		0	Hoil (4.75 in)
	04/22/10 16:59 CST		0	Hail (1.75 in)
	04/22/10 17:00 CST		0	Source: Law Enforcement
The Groom Fire Department reported the	hail near Boydston Road and west o	f Texas State High	way 70.	
DONLEY COUNTY 3.5 WSW JERICHO	[35.16, -100.98], 2.9 WSW JERICHO	D [35.16, -100.97]		
DONLEY COUNTY 3.5 WSW JERICHO	[35.16, -100.98], 2.9 WSW JERICHO 04/22/10 17:07 CST	D [35.16, -100.97]	0	Tornado (EF0, L: 0.59 mi , W: 25 yd)
DONLEY COUNTY 3.5 WSW JERICHO	·	O [35.16, -100.97]	0	Tornado (EF0, L: 0.59 mi , W: 25 yd) Source: Law Enforcement
The tornado touched down eight miles eas	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Cou	inty at 1707 CST a	0 nd then lifted at 17	Source: Law Enforcement
The tornado touched down eight miles eas for one half mile with a maximum path wid	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Cou th of twenty-five yards. No damage of 55.26, -100.80], 5.3 NNW MC LEAN [	inty at 1707 CST a or injuries were rep	0 nd then lifted at 17 orted.	Source: Law Enforcement '09 CST. The tornado was on the ground
The tornado touched down eight miles eas for one half mile with a maximum path wid	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Cou th of twenty-five yards. No damage of 85.26, -100.80], 5.3 NNW MC LEAN [ 04/22/10 17:30 CST	inty at 1707 CST a or injuries were rep	0 nd then lifted at 17 orted. 0	Source: Law Enforcement  O9 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)
DONLEY COUNTY 3.5 WSW JERICHO  The tornado touched down eight miles eas for one half mile with a maximum path wid  GRAY COUNTY 4.8 NW ALANREED [3	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Cou th of twenty-five yards. No damage of 55.26, -100.80], 5.3 NNW MC LEAN [	inty at 1707 CST a or injuries were rep	0 nd then lifted at 17 orted.	Source: Law Enforcement '09 CST. The tornado was on the ground
The tornado touched down eight miles eas for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3] The tornado had a largebroad and intens Gray County at 1730 CST and then lifted a	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Coutth of twenty-five yards. No damage of the state of the sta	ef tornado touchdos north northwest of	0 nd then lifted at 17 orted.  0 0 0 wwns. The tornado of McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)  Source: Trained Spotter  began one mile north of Lake McClellan in
The tornado touched down eight miles eas for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3] The tornado had a largebroad and intense Gray County at 1730 CST and then lifted a miles with a maximum circulation width of	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Coutth of twenty-five yards. No damage of 15.26, -100.80], 5.3 NNW MC LEAN [ 04/22/10 17:30 CST 04/22/10 17:52 CST  see rotation that produced multiple briat 1752 CST approximately five miles one quarter mile. No damage or inju 5.20, -100.98]	ef tornado touchdos north northwest of	0 nd then lifted at 17 orted.  0 0 wwns. The tornado of McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)  Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine
The tornado touched down eight miles east for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3]  The tornado had a largebroad and intensing Gray County at 1730 CST and then lifted a miles with a maximum circulation width of	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Coutth of twenty-five yards. No damage of 15.26, -100.80], 5.3 NNW MC LEAN [ 04/22/10 17:30 CST 04/22/10 17:52 CST  se rotation that produced multiple brief at 1752 CST approximately five miles one quarter mile. No damage or inju  5.20, -100.98] 04/22/10 17:36 CST	ef tornado touchdos north northwest of	0 nd then lifted at 17 orted.  0 0 owns. The tornado if McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)  Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in)
The tornado touched down eight miles east for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3]  The tornado had a largebroad and intensing Gray County at 1730 CST and then lifted a miles with a maximum circulation width of	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Coutth of twenty-five yards. No damage of 15.26, -100.80], 5.3 NNW MC LEAN [ 04/22/10 17:30 CST 04/22/10 17:52 CST  see rotation that produced multiple briat 1752 CST approximately five miles one quarter mile. No damage or inju 5.20, -100.98]	ef tornado touchdos north northwest of	0 nd then lifted at 17 orted.  0 0 wwns. The tornado of McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)  Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine
The tornado touched down eight miles east for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3] The tornado had a largebroad and intens Gray County at 1730 CST and then lifted a miles with a maximum circulation width of GRAY COUNTY 14.2 W ALANREED [3]	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Counth of twenty-five yards. No damage of the oftwenty-five yards. No damage of 04/22/10 17:30 CST 04/22/10 17:52 CST see rotation that produced multiple briat 1752 CST approximately five miles one quarter mile. No damage or inju 5.20, -100.98] 04/22/10 17:36 CST 04/22/10 17:37 CST	anty at 1707 CST a or injuries were rep 35.30, -100.65] ef tornado touchdo s north northwest or ries were reported	0 nd then lifted at 17 orted.  0 0 owns. The tornado if McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)  Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in)
The tornado touched down eight miles east for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3] The tornado had a largebroad and intens Gray County at 1730 CST and then lifted a miles with a maximum circulation width of GRAY COUNTY 14.2 W ALANREED [3]	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Counth of twenty-five yards. No damage of the oftwenty-five yards. No damage of 04/22/10 17:30 CST 04/22/10 17:52 CST see rotation that produced multiple briat 1752 CST approximately five miles one quarter mile. No damage or inju 5.20, -100.98] 04/22/10 17:36 CST 04/22/10 17:37 CST	anty at 1707 CST a or injuries were rep 35.30, -100.65] ef tornado touchdo s north northwest or ries were reported	0 nd then lifted at 17 orted.  0 0 owns. The tornado if McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd)  Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in)
The tornado touched down eight miles east for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3] The tornado had a largebroad and intens Gray County at 1730 CST and then lifted a miles with a maximum circulation width of GRAY COUNTY 14.2 W ALANREED [3]	04/22/10 17:07 CST 04/22/10 17:09 CST st southeast of Groom in Donley Country of twenty-five yards. No damage of the of twenty-five yards. No damage of 04/22/10 17:30 CST 04/22/10 17:52 CST se rotation that produced multiple briat 1752 CST approximately five miles one quarter mile. No damage or inju 5.20, -100.98] 04/22/10 17:36 CST 04/22/10 17:37 CST	anty at 1707 CST a or injuries were rep 35.30, -100.65] ef tornado touchdo s north northwest or ries were reported	0 nd then lifted at 17 orted.  0 0 0 owns. The tornado of McLean. The torn	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd) Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in) Source: Trained Spotter
The tornado touched down eight miles east for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3]  The tornado had a largebroad and intensed and county at 1730 CST and then lifted a miles with a maximum circulation width of GRAY COUNTY 14.2 W ALANREED [3]  GRAY COUNTY 11.0 ENE LEFORS [35]  The tornado touched down eleven miles e	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Counth of twenty-five yards. No damage of the of twenty-five yards. No damage of 04/22/10 17:30 CST 04/22/10 17:52 CST  se rotation that produced multiple briat 1752 CST approximately five miles one quarter mile. No damage or inju  5.20, -100.98] 04/22/10 17:36 CST 04/22/10 17:37 CST  6.49, -100.64], 5.7 SE LAKETON [35.04/22/10 17:40 CST 04/22/10 17:50 CST ast northeast of Lefors in Gray County	anty at 1707 CST a pr injuries were rep 35.30, -100.65] ef tornado touchdo s north northwest o ries were reported	ond then lifted at 17 orted.  O O O O O O O O O O O O O O O O O O	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd) Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in) Source: Trained Spotter  Tornado (EF0, L: 4.47 mi , W: 100 yd) Source: Storm Chaser
The tornado touched down eight miles eas for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Coutth of twenty-five yards. No damage of the five yards. No damage or injute the five yards. No damage or injute five yards. No damage or i	anty at 1707 CST a pr injuries were rep 35.30, -100.65] ef tornado touchdo s north northwest o ries were reported	ond then lifted at 17 orted.  O O O O O O O O O O O O O O O O O O	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd) Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in) Source: Trained Spotter  Tornado (EF0, L: 4.47 mi , W: 100 yd) Source: Storm Chaser
The tornado touched down eight miles eas for one half mile with a maximum path wid GRAY COUNTY 4.8 NW ALANREED [3  The tornado had a largebroad and intensed of the county at 1730 CST and then lifted a miles with a maximum circulation width of GRAY COUNTY 14.2 W ALANREED [3  GRAY COUNTY 11.0 ENE LEFORS [35]  The tornado touched down eleven miles emanded to the county of the cou	04/22/10 17:07 CST 04/22/10 17:09 CST  st southeast of Groom in Donley Coutth of twenty-five yards. No damage of the five yards. No damage or injute the five yards. No damage or injute five yards. No damage or i	anty at 1707 CST a pr injuries were rep 35.30, -100.65] ef tornado touchdo s north northwest o ries were reported	ond then lifted at 17 orted.  O O O O O O O O O O O O O O O O O O	Source: Law Enforcement  709 CST. The tornado was on the ground  Tornado (EF0, L: 4.01 mi , W: 440 yd) Source: Trained Spotter  began one mile north of Lake McClellan in nado was on the ground for about nine  Hail (1.75 in) Source: Trained Spotter  Tornado (EF0, L: 4.47 mi , W: 100 yd) Source: Storm Chaser

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Severe thunderstorms producing large hail...damaging thunderstorm winds...and several tornadoes moved across parts of the eastern two-thirds of the Texas Panhandle. The thunderstorms winds knocked down a large tree and one tornado caused damage to power

poles. No injuries were reported.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(TX-Z012) POTTER				
	04/24/10 14:53 CST		0	High Wind (MAX 50 kt)
	04/24/10 14:53 CST		0	

A tight surface gradient across the south central Texas Panhandle during the afternoon hours resulted in non-thunderstorm wind gusts. No damage or injuries were reported.

At 1453...the Amarillo ASOS station located six miles east northeast of Amarillo at the Rick Husband International Airport measured fifty knot non-thunderstorm wind gusts.

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