



August 2004 Path Length (Miles) Number of Persons Killed Injured Estimated
Damage
erty Crops Time Local/ Standard Path Width (Yards) Character of Storm

OKLAHOMA, Panha	<u>ındle</u>					
Beaver County Logan				0 produced	6K wind damage dur	Thunderstorm Wind (EG61) ing the early evening hours which snapped
Texas County Goodwell	10 Milo	power poles. No injuries were to 0054CST fields and corn fields were heaverer thunderstorm over the centre.	0 vily damaged by the large		28. arge hail during t	. ,
Cimarron County 17 NE Boise City	10	2316CST	0	0		Thunderstorm Wind (EG63)
Texas County 6 N Eva	10	2325CST	0	0		Thunderstorm Wind (EG56)
Texas County 2 E Goodwell	10	2340CST	0	0		Thunderstorm Wind (MG52)
Texas County 3 SW Adams	11 Sever	0020CST ral power poles reported blown	0 down and church window	0 vs blown o	18K ut.	Thunderstorm Wind (EG56)
Beaver County Bryans Corner	11 High	0025CST winds blew down several powe	0 or polesblew in a garage	0 door and l	24K blew down a tree	Thunderstorm Wind (EG56) on a house.
Texas County 4 E Hardesty	11	0025CST	0	0		Thunderstorm Wind (EG52)
Texas County Hardesty		0030CST re thunderstorms moved across s. No injuries were reported from		0 during the	e late evening and	Thunderstorm Wind (EG56) d early morning hours producing damaging
Cimarron County 3 SSE Boise City	18	1705CST	0	0		Thunderstorm Wind (MG50)
Cimarron County 3 SSE Boise City	18	1710CST	0	0		Thunderstorm Wind (MG51)
Cimarron County Boise City	18 Sever	1713CST re thunderstorms during the earl	0 y evening hours over the	0 western O	klahoma panhand	Hail(0.75) the produced high winds and hail.
TEXAS, North Panha	<u>ındle</u>					
Hemphill County Canadian		2102CST rere thunderstorm over the north reported.	0 neastern Texas panhandle	0 during the	late evening pro	Hail(0.88) duced hailhowever no damage or injuries
Potter County 24 NW Amarillo		_	•		•	Thunderstorm Wind (EG56) produced damaging winds in the town of a mobile homehowever no injuries were

reported.





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

TEXAS, North Panhandle

Deaf Smith County 12 NNE Hereford	06	1600CST	0	0	8K	Thunderstorm Wind (EG61)
		ere thunderstorm over the southweste however no injuries were reported.	rn Texas panhan	idle prod	luced damaging wind	
Roberts County 3 E Miami	09	1659CST	0	0		Hail(0.88)
Potter County 3 NE Amarillo	09 Reporte	1826CST ed at 32nd and Grand Street.	0	0		Hail(0.88)
Randall County 3 S Amarillo	09 Reporte	1845CST ed at 24th and Crockett Street.	0	0		Hail(0.88)
Randall County 3 S Amarillo	09 Reporte	1854CST ed at 41st and Washington Street.	0	0		Hail(0.88)
Randall County 7 S Amarillo	09 Reporte	1855CST ed at 58th and Western Street.	0	0		Hail(1.00)
Randall County 6 SSW Amarillo	09	1901CST	0	0		Hail(0.75)
Randall County 6 SW Amarillo	09 Reporte	1909CST ed at Hillside and Interstate 27.	0	0		Hail(1.00)
Randall County 6 N Canyon	09 Reporte	1925CST ed on Interstate 27 between Sundown at	0 nd McCormick St	0 reet.		Hail(0.88)
		thunderstorms with large hail moved e or injuries were reported.	across the south-	central a	nd eastern Texas panh	andle during the evening hours. No
Oldham County 5 W Adrian	10	1925CST	0	0		Hail(0.75)
Oldham County 5 W Adrian	10 Roof b	1925CST lown off of a carport.	0	0	4K	Thunderstorm Wind (EG52)
Hemphill County 5 E Gageby	10	2230CST	0	0		Thunderstorm Wind (EG52)
Hemphill County 8 NE Gageby	10 Large t	2230CST ree blown over by high winds	0	0		Thunderstorm Wind (EG52)
Wheeler County Briscoe	10	2357CST	0	0		Hail(0.88)
Wheeler County Wheeler	11 Trampo	0030CST oline was blown over and onto a house.	0	0	6K	Thunderstorm Wind (EG56)
Ochiltree County Perryton Muni Arpt	11	0045CST	0	0		Thunderstorm Wind (MG67)
Ochiltree County 4 NE Huntoon	11	0101CST	0	0		Thunderstorm Wind (EG52)





August 2004 Path Length (Miles) Time Local/ Path Width Number of Estimated Persons Damage Character of Storm **TEXAS, North Panhandle Lipscomb County** Booker 11 0102CST 0 0 Thunderstorm Wind (MG54) Reported by SchoolNet observation. **Hemphill County** Thunderstorm Wind (EG52) Glazier 11 0115CST Severe thunderstorms across the western and eastern Texas panhandle during the evening through early morning hours produced large hail and damaging winds. No injuries were reported. **Gray County** 8 W Mc Lean 12 1400CST 0 0 Hail(1.75) **Deaf Smith County** 12 1606CST 0 0 Hail(1.00) Hereford **Deaf Smith County** 1 S Hereford 12 1620CST 0 0 Hail(1.00) **Collingsworth County** 3 W Quail 12 1640CST 0 0 Hail(0.88) **Potter County** 3 NW Amarillo 1659CST Hail(1.00) 12 **Potter County** 3 NW Amarillo 12 1659CST 0 0 Hail(0.75) **Potter County** 4 N Amarillo 12 1702CST 0 0 Hail(1.00) **Randall County** 2 SW Amarillo 12 1726CST $\mathbf{0}$ Hail(1.00) **Randall County** 2 SW Amarillo 12 1728CST 0 0 12K Hail(1.75) **Randall County** 2 SW Amarillo 1728CST 12 0 0 Hail(1.00) **Randall County** 3 SW Amarillo 1730CST Hail(1.75) 12 0 0 14K **Randall County** 11 SW Amarillo 12 1732CST 0 0 23K Hail(2.00) **Randall County** 12 SW Amarillo 12 1735CST 0 0 16K Hail(1.75) **Randall County** 12 S Amarillo 12 1737CST 0 0 Hail(1.00) **Randall County** 10 SW Amarillo 12 1738CST 0 0 15K Hail(1.75) **Randall County** 12 S Amarillo 12 1745CST 0 0 12K Hail(1.75) **Randall County** 12 1745CST 0 5 N Canyon 0 14K Hail(1.75) **Randall County** 2 N Canyon 12 1746CST 0 28K Hail(2.75) **Randall County** 3 N Canyon 12 1750CST 0 26K Hail(2.75) **Randall County** 5 NW Canyon 12 1750CST 0 0 9K Thunderstorm Wind (EG61)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Per: Killed	per of sons Injured	Estimated Damage Property Crops		August 2004 Character of Storm	
TEXAS, North Panha		Standard	(Willes)	(Tarus)	Kilicu	mjured	Troperty	Crops	Character of Storm	
Randall County 2 NW Canyon	12	1755CST			0	0	12K		Hail(1.50)	
Randall County	12	1755C51			U	U	12K		Hall(1.50)	
Canyon	12	1800CST			0	0			Hail(0.75)	
Randall County										
5 S Canyon	12	1818CST			0	0			Hail(0.75)	
Randall County	12	1924CCT			0	Λ			Heil(1.00)	
12 S Canyon	12	1824CST			U	0			Hail(1.00)	
Randall County 12 S Canyon	12	1836CST			0	0			Hail(0.75)	
·	Severe thunderstorms during the afternoon and evening hours produced damaging winds and damaging large hail as they moved south across the southern Texas panhandle. The damaging winds blew down power lines just north of the city of Canyon. Damaging large hail caused major roof damage to homes from the western sections of Amarillo south to just north and into the northwest and northern sections of Canyon. Home windows and car windshields were also broken from the large hail. No injuries were reported									
Oldham County 12 W Adrian	14	1903CST			0	0			Hail(0.75)	
Hartley County 4 W Channing	14	2213CST			0	0			Hail(1.75)	
Hartley County 6 W Channing	14 15	2315CST 0245CST to Market Road 7	167 reported al	osed due to s	0	0	water over t	he roadway	Flash Flood	
W 4 G 4	Farm to Market Road 767 reported closed due to six to eight inches of water over the roadway.									
Hartley County 2 S Hartley	14 15	2315CST 0115CST	108 was raport	ad closed due	0	0	s of water o	ver the room	Flash Flood	
	Farm to Market Road 998 was reported closed due to six to eight inches of water over the roadway.									
	Severe thunderstorms produced large hail over the extreme western and northwestern Texas panhandle during the evening hours. No damage or injuries were reported. Very heavy rainfall from the thunderstorms caused flash flooding over the northwest Texas panhandle during the late evening and early morning hours. Although roads were closed due to the high waterno damage or injuries were reported from the flash flooding.									
Oldham County Boys Ranch	29	1645CST			0	0			Hail(1.00)	
Oldham County	-/	1010001			v	Ū			11111(1100)	
1 N Boys Ranch	29	1723CST			0	0			Hail(0.88)	
Oldham County										
5 N Adrian	29	1752CST	lavialam - J	. the for	0	0 of the Te	woo me 1	dla dusta e d	Hail(1.00)	
	Severe thunderstorms developed over the far western sections of the Texas panhandle during the early evening hours producing large hail. No damage or injuries were reported.									