

Deaf Smith County Hereford

15

1535CST

# National Weather Service Storm Data and Unusual Weather Phenomena



April 2003 Time Local Path Length Path Number of Estimated Persons Width Damage **OKLAHOMA**, Panhandle **Beaver County Bryans Corner** 14 0535CST 0 0 Hail(1.00) **Beaver County** 4 SE Bryans Corner 14 0543CST 0 0 Hail(1.00) Severe thunderstorms moved across the eastern Oklahoma panhandle during the early morning hours producing large hail. OKZ001>002 Cimarron - Texas 0 1330CST 1700CST High Wind (G56) Strong gradient winds occurred across the western and central Oklahoma panhandle during the afternoon hours. Fifty-six knot wind gust measured at the Goodwell Mesonet two miles east of Goodwell. Fifty-five knot wind gust measured at the Boise City Mesonet three miles south southeast of Boise City. **Beaver County** 1 E Beaver 15 1522CST 0 0 Hail(0.75) An isolated severe thunderstorm developed over the eastern Oklahoma panhandle producing hail during the afternoon hours. OKZ001>002-002>003-003 Cimarron - Texas - Beaver 2245CST 1500CST 0 0 High Wind (G58) Strong gradient winds occurred in the Oklahoma panhandle from late night and early morning hours into the afternoon hours. Fifty-eight knot wind gust measured at the Goodwell Mesonet two miles east of Goodwell. Fifty-six knot wind gust measured at the Boise City Mesonet three miles south southeast of Boise City. Fifty-two knot wind gust measured at the Hooker Mesonet one mile west of Hooker. Thirty-five knot sustained wind speed measured at the Beaver Mesonet one mile south southwest of Beave. **TEXAS, North Panhandle** TXZ001>003-006>007-Dallam - Sherman - Hansford - Hartley - Moore - Oldham - Potter - Deaf Smith - Randall - Donley 011>012-016>017-019 1500CST 1935CST 15 215K High Wind (G56) Strong gradient winds resulted in high winds and wind damage across the western and central Texas panhandle during the afternoon hours. Thirty-five knot wind gust measured from Texas Tech West Texas Mesonet two miles west of Clarendon...thirty-five knot sustained winds measured at the Dalhart ASOS...thirty-five knot sustained wind estimated at Adrian...Hereford...Spearman and Stratford...and fifty-two knot estimated wind gust at Amarillo. Strong gradient winds blew out the large front glass window of a local Canyon restaurant. Strong gradient winds destroyed two mobile homes with about four or five more mobile homes reportedly damaged. No injuries or fatalities occurred from the strong winds in the town of Cactus. **Randall County** Umbarger 15 1520CST Hail(0.75) **Carson County** 15K Thunderstorm Wind (G60) Panhandle 15 1525CST Power lines were reportedly blown down. **Deaf Smith County** Hereford 15 1533CST 0 0 Hail(0.75)

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125K

Thunderstorm Wind (G56)



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

April 2003

April 2003

### TEXAS, North Panhandle

	The roof off of an apartment building was blown off and damage was reported to vehicles in the parking lot								
Carson County Panhandle	15 A police	1536CST e car side window was reportedly blown out.	0	0	10K	Thunderstorm Wind (G56)			
Randall County 11 NE Canyon	15 A mobi	1600CST le home was reportedly damaged	0	0	60K	Thunderstorm Wind (G56)			
Wheeler County 8 W Wheeler to 3 W Wheeler	15 The torn	1605CST 5 200 1615CST 5 The tornad nado.	0 o path leng	<b>0</b> th and wi	dth were estimated.	Tornado (F0)  No damgae or injuries occurred from			
Wheeler County Mobeetie	15	1616CST	0	0		Hail(1.75)			
Wheeler County 5 N Shamrock	15	1620CST	0	0		Hail(0.88)			
Wheeler County 5 S Allison	15	1640CST	0	0					
Wheeler County Wheeler	15	1650CST	0	0		Hail(1.75)			
<b>Collingsworth County</b>						Hail(1.00)			
Wellington	15 Several	<b>1810CST</b> roofs were reportedly damaged.	0	0	85K	Thunderstorm Wind (G60)			
Collingsworth County 1 S Wellington	15	1812CST	0	0		Hail(0.75)			
Collingsworth County 1 S Wellington	15 Large ti	1812CST rees down and damage to a structure was repor	0 rted.	0	60K	Thunderstorm Wind (G60)			
	Severe thunderstorms produced wind damage and large hail across the southern and central Texas panhandle along with an isolated tornado over the southeastern Texas panhandle during the afternoon and evening hours. No damage or injuries occurred from the tornado as it reamined over open country.								
TXZ003>004-004>005- 005-009-009>010-010	Hansfor	rd - Ochiltree - Lipscomb - Roberts - Hemp	hill						
002 003 0032 010 010	16	0400CST 1500CST	0	0		High Wind (G35)			
	Strong gradient winds occurred over the northeastern Texas panhandle from the early morning into the afternoon hours. Thirty-five knot sustained wind speed estimated at CanadianMiamiLipscombPerrytonand Spearman.								
TXZ012	Potter	1.450.CCT	0	0	2517	H' 1 W' 1 (C45)			
	19 A carpo	1450CST 1550CST ort was reportedly blown down three miles nor	0 thwest of A	0 Amarillo.	25K	High Wind (G45)			
	Strong gradient winds resulted in isolated wind damage over the south central Texas panhandle during the afternoon hours								
Hartley County 4 W Dalhart	23	0630CST	0	0		Hail(0.75)			
Dallam County Dalhart	23	0635CST	0	0		Hail(1.00)			



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Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Perse Killed		Estimated Damage Property Crops	Character of Storm	April 2003
TEXAS, North Panhandle									
Dallam County 1 NE Dalhart	23	0635CST			0	0		Hail(0.75)	
Hartley County Dalhart	23	0635CST			0	0		Hail(1.75)	
Hartley County Dalhart	23	0635CST			0	0		Hail(0.88)	
Hutchinson County 5 E Stinnett	23 Hail br	0930CST oke windows out o	of Texas Depa	artment of T	<b>0</b> ransportatio	0 on vehicle.	2K	Hail(1.75)	
<b>Donley County</b>									
Clarendon	23	1116CST 1118CST	0.1	25	0	0	75K	Tornado (F1)	
	trailer							nouse were ripped apa s uprootedother roof	
		ast into the southea	_		_			nwest Texas panhandle ies or fatalities were r	
Randall County 17 SW Canyon	28	1640CST			0	0		Hail(0.75)	
Randall County 4 SW Amarillo	28	1730CST			0	0		Hail(0.88)	
Potter County Amarillo	<b>28</b> Near 2	1740CST 1st and Polk Streets	s.		0	0		Hail(0.88)	
Potter County 5 NW Amarillo	28	1745CST  Jorth Western and I	oon 335		0	0		Hail(1.00)	
Potton County	ineai in	ioriii westerii and i	200p 333.						
Potter County 3 NW Amarillo	28	1749CST			0	0		Hail(1.25)	
Potter County Amarillo	28	1750CST			0	0		Hail(0.75)	
Potter County 9 NW Amarillo	28 Report	1750CST ed from Tierra Gra	nde.		0	0		Hail(1.75)	
Potter County 8 N Amarillo	28 Report	1755CST ed near U.S. Highv	vay 87 and M	Iobely Road	0	0		Hail(0.88)	
Potter County 7 NW Amarillo	28 Report	1755CST ed near Rolling Hil	lls.		0	0		Hail(0.88)	
Potter County 9 NW Amarillo	28 Report	1756CST ed near Western an	d Givens.		0	0		Hail(1.75)	
Potter County 4 N Amarillo	28 Report	1759CST ed by School Net s	ite at River R	Road.	0	0		Thunderstorm W	/ind (G52)



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		Time Local/	Path Length	Path Width		ber of sons	Estin Dar	nated nage		April 2003
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	
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### TEXAS, North Panhandle

Potter County 12 N Amarillo	28 1806CST Reported near U.S. Highway 287 and Reclams	<b>0</b> ation Road.	0	Hail(0.88)
Potter County 7 NE Amarillo	28 1812CST Reported near State Highway 136 and Webb I	<b>0</b> Road.	0	Hail(0.88)
Potter County 10 NE Amarillo	28 1820CST Reported near the Iowa Beef Packers (IBP) Pl	<b>0</b> ant.	0	Hail(0.88)
Moore County 5 S Dumas	28 1915CST	0	0	Hail(1.00)

Severe thunderstorms with large hail and high winds developed over the central and southern sections of the Texas panhandle during the late afternoon and early evening hours.