



# National Weather Service

## Storm Data and Unusual Weather Phenomena



April 2006

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

#### Beaver County

Turpin	01	1514CST			0	0			Hail(1.00)
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#### Beaver County

Turpin	01	1529CST			0	0			Hail(0.75)
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#### Texas County

Guymon	01	1545CST			0	0			Thunderstorm Wind (EG56)
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#### Beaver County

1 E Elmwood	01	1721CST			0	0			Hail(1.75)
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Severe thunderstorms moved across the central and eastern Oklahoma panhandle during the afternoon hours producing large hail and high winds.

#### OKZ002

#### Texas

02		1330CST 2300CST			0	0	18K		Wildfire
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A wildfire six miles east of Hardesty burned six hundred acres and destroyed fences. Also...power poles were singed. There were no reports of structural damage or injuries.

#### OKZ001>003

#### Cimarron - Texas - Beaver

07		1600CST 2000CST			0	0	64K		High Wind (MS36)
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A surface low pressure system in Kansas deepened during the afternoon and evening hours resulting in strong gradient winds across the Oklahoma panhandle at the Kenton Oklahoma Mesonet located five miles southeast of Kenton...at the Goodwell Oklahoma Mesonet located two miles east of Goodwell...and at the Beaver Oklahoma Mesonet located one mile south southwest of Beaver. A street light blew over onto a parked vehicle in Guymon and three power poles blew over with one damaging a vehicle in Guymon.

#### OKZ001

#### Cimarron

15		0845CST			0	0			High Wind (MG52)
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Measured gust from the Oklahoma Mesonet station located five miles southeast of Kenton Oklahoma.

A tight pressure gradient over the western Oklahoma panhandle during the morning hours resulted in high winds near Kenton Oklahoma.

#### Texas County

Goodwell	28	1025CST			0	0			Hail(1.00)
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A severe thunderstorm over the central Oklahoma panhandle during the late morning hours produced large hail.

### TEXAS, North Panhandle

#### Hutchinson County

Borger	01	1545CST			0	0			Hail(1.00)
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#### Hutchinson County

Borger	01	1550CST			0	0			Hail(1.00)
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#### Hutchinson County

Borger	01	1554CST			0	0			Hail(1.50)
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#### Ochiltree County

3.5 NW Perryton	01	1640CST			0	0			Hail(1.00)
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#### Roberts County

28 NW Miami	01	1705CST			0	0			Hail(0.88)
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Reported by amateur radio operator in Roberts county just south of the Ochiltree county line along County Road 8.



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### TEXAS, North Panhandle

#### Ochiltree County

9 NE Perryton

01 1710CST 0 0 Hail(0.75)

Severe thunderstorms moved across the central and northeast Texas panhandle during the afternoon hours producing large hail.

#### TXZ015

##### Wheeler

04 1135CST 0 0 Wildfire  
05 2300CST

A wildfire four miles southeast of Allison burned three thousand six hundred acres. There were no reports of structural damage or injuries.

#### TXZ015

##### Wheeler

06 1225CST 0 1 6K Wildfire  
07 1600CST

A wildfire fifteen miles northeast of Wheeler burned one thousand five hundred acres. One outbuilding was destroyed and there was one report of an injury.

#### TXZ011

##### Oldham

06 1230CST 0 0 Wildfire  
07 1700CST

A wildfire nine miles west-northwest of Wildorado burned six hundred and fifty acres. There were no reports of structural damage or injuries.

#### TXZ014

##### Gray

06 1300CST 0 1 Wildfire  
07 1700CST

A wildfire four miles west of Lefors burned eight thousand acres and injured at least one firefighter. There were no reports of any structures being damaged.

#### TXZ012

##### Potter

06 1300CST 0 0 Wildfire  
09 1700CST

A wildfire twenty-five miles north-northwest of Amarillo burned a total of twenty-two thousand four hundred and thirty-seven acres. There were no reports of injuries or structural damage.

#### TXZ012

##### Potter

06 1300CST 0 0 480K Wildfire  
07 1700CST

A wildfire three and a half miles north-northeast of Amarillo burned four hundred acres. Although there were no reports of injuries...eight homes were destroyed.

#### TXZ011>020

##### Oldham - Potter - Carson - Gray - Wheeler - Deaf Smith - Randall - Armstrong - Donley - Collingsworth

06 1300CST 0 0 High Wind (MS40)  
1700CST

A surface low pressure system deepened rapidly over the Central Plains States during the afternoon hours which tightened the pressure gradient across the Texas panhandle. This resulted in high winds across the southern half of the Texas panhandle.

#### TXZ012

##### Potter

06 1400CST 0 0 900K Wildfire  
07 1700CST

A wildfire five miles northeast of Amarillo burned one thousand eight hundred acres. The wildfire destroyed fourteen homes along with four outbuildings. There were no reports of injuries.

#### TXZ019

##### Donley

06 1430CST 0 0 14K Wildfire  
07 2000CST

A wildfire eight miles north of Clarendon burned five thousand acres and destroyed two outbuildings. There were no reports of injuries.

#### TXZ016

##### Deaf Smith

06 1940CST 0 0 Wildfire



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### TEXAS, North Panhandle

		<b>07 2300CST</b>							
		A wildfire thirty-three miles northwest of Hereford burned three thousand acres. There were no reports of structural damage or injuries.							
<b>TXZ013</b>		<b>Carson</b>							
		<b>07 0800CST</b>			<b>0</b>	<b>0</b>			<b>Wildfire</b>
		<b>09 1700CST</b>							
		A wildfire seventeen miles northwest of Panhandle burned ten thousand acres. There were no reports of damage to structures or injuries.							
<b>TXZ015</b>		<b>Wheeler</b>							
		<b>10 1130CST</b>			<b>0</b>	<b>0</b>	<b>5K</b>		<b>Wildfire</b>
		<b>11 1200CST</b>							
		A wildfire five miles northeast of Wheeler burned two thousand acres. There was one outbuilding destroyed...however there were no reports of any injuries.							
<b>TXZ010</b>		<b>Hemphill</b>							
		<b>11 1200CST</b>			<b>0</b>	<b>2</b>	<b>90M</b>		<b>Wildfire</b>
		<b>13 1700CST</b>							
		A wildfire ten miles north of Canadian burned eighteen thousand acres and destroyed crops. There were several homes threatened by the wildfire...however no homes were lost. There were two injuries reported.							
<b>TXZ015</b>		<b>Wheeler</b>							
		<b>11 1300CST</b>			<b>0</b>	<b>0</b>	<b>300K</b>		<b>Wildfire</b>
		<b>13 1700CST</b>							
		A wildfire three miles northwest of Mobeetie burned six hundred acres and destroyed crops. There were no reports of injuries.							
<b>TXZ015</b>		<b>Wheeler</b>							
		<b>11 1335CST</b>			<b>0</b>	<b>0</b>	<b>2M</b>		<b>Wildfire</b>
		<b>13 1700CST</b>							
		A wildfire eighteen miles south of Mobeetie burned four thousand acres and destroyed crops. There were no reports of any injuries.							
<b>TXZ014</b>		<b>Gray</b>							
		<b>14 1430CST</b>			<b>0</b>	<b>0</b>			<b>Wildfire</b>
		<b>15 1700CST</b>							
		A wildfire eight miles west-northwest of Pampa burned one thousand five hundred acres. There were no reports of structural damage or injuries.							
<b>TXZ004-014</b>		<b>Ochiltree - Gray</b>							
		<b>15 0905CST</b>			<b>0</b>	<b>0</b>			<b>High Wind (MS37)</b>
		<b>1030CST</b>							
		A deepening surface low pressure system over the Central Plains States during the morning hours produced strong gradient winds across the eastern Texas panhandle at Pampa and Perryton.							
<b>TXZ019</b>		<b>Donley</b>							
		<b>15 1400CST</b>			<b>0</b>	<b>0</b>	<b>10K</b>		<b>Wildfire</b>
		<b>17 2100CST</b>							
		A wildfire six miles south-southeast of Clarendon burned two thousand two hundred and sixty acres. Fences were destroyed...however there were no reports of structural damage or injuries.							
<b>TXZ017</b>		<b>Randall</b>							
		<b>15 1400CST</b>			<b>0</b>	<b>0</b>	<b>180K</b>		<b>Wildfire</b>
		<b>16 1700CST</b>							
		A wildfire nine miles southwest of Amarillo burned seventy-five acres. The wildfire destroyed one mobile home...five outbuildings...and three vehicles. There were no reports of injuries.							
<b>TXZ019</b>		<b>Donley</b>							
		<b>15 1530CST</b>			<b>0</b>	<b>0</b>			<b>Wildfire</b>
		<b>17 2300CST</b>							
		A wildfire one mile northwest of Clarendon burned eighteen thousand acres...however there were no reports of structural damage or							



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### TEXAS, North Panhandle

injuries.

<b>Dallam County</b>									
8 NW Dalhart	22	2040CST 2045CST			0	0			Hail(0.88)

<b>Moore County</b>									
Dumas	22	2155CST			0	0			Hail(0.88)

Severe thunderstorms across the northwest Texas panhandle during the evening hours produced large hail.

<b>Lipscomb County</b>									
12 SW Lipscomb	23	1705CST			0	0			Hail(1.75)

<b>Ochiltree County</b>									
26 SSE Huntoon	23	1705CST 1705CST			0	0			Hail(1.75)

On the Ochiltree county and Lipscomb county line.

<b>Hemphill County</b>									
8 N Canadian	23	1725CST			0	0			Hail(1.00)

<b>Hemphill County</b>									
Glazier	23	1739CST 1744CST			0	0			Hail(1.75)

<b>Hemphill County</b>									
Glazier	23	1739CST			0	0			Hail(1.75)

<b>Oldham County</b>									
3 SE Boys Ranch	23	1943CST			0	0			Hail(1.75)

<b>Potter County</b>									
2 S Ady	23	1943CST			0	0			Hail(0.88)

<b>Hemphill County</b>									
4 SW Canadian	23	2245CST			0	0			Hail(1.75)

<b>Hemphill County</b>									
1 S Canadian	23	2300CST			0	0			Hail(0.75)

A dryline sharpened across the eastern Texas panhandle by mid afternoon producing severe thunderstorms with large hail across the northeast Texas panhandle. The dryline then retreated westward during the evening hours as a deepening surface low over northeastern New Mexico strengthened. Thunderstorms over the higher terrain of New Mexico moved east and became severe with large hail across the western Texas panhandle during the evening hours. Severe thunderstorms then developed east of the dryline late in the evening over the east central Texas panhandle producing large hail

<b>TXZ017</b>									
<b>Randall</b>									
	24	1500CST 2300CST			0	0			Wildfire

A wildfire six miles south-southwest of Umbarger on the southwest side of Buffalo Lake National Wildlife Refuge burned three hundred acres. There were no reports of structural damage or injuries.

<b>Moore County</b>									
Dumas	28	0834CST			0	0			Hail(1.00)

<b>Moore County</b>									
1 N Dumas	28	0835CST			0	0			Hail(1.00)

<b>Moore County</b>									
2 SW Cactus	28	0855CST			0	0			Hail(1.00)

<b>Moore County</b>									
3 SSW Sunray	28	0855CST			0	0			Hail(1.00)

