



National Weather Service

Storm Data and Unusual Weather Phenomena



April 2002

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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TEXAS, North Panhandle

Deaf Smith County

9 N Dawn	06	1815CST			0	0			Hail(0.88)
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Potter County

8 NW Amarillo	06	1850CST			0	0			Hail(0.88)
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Hutchinson County

7 W Borger to Borger	06	1947CST 2015CST			0	0			Hail(0.88)
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Hutchinson County

3 SE Stinnett	06	2017CST			0	0			Hail(0.88)
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Hemphill County

Canadian	06	2215CST			0	0			Hail(0.75)
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Lipscomb County

1 W Higgins	06	2240CST			0	0			Hail(0.75)
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Severe thunderstorms developed during the evening hours from the southwest Texas panhandle and moved up into the northeastern Texas panhandle by late evening producing hail.

Lipscomb County

Lipscomb	12	0435CST			0	0			Hail(1.00)
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Hutchinson County

Sanford	12	0531CST			0	0			Hail(0.88)
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Hutchinson County

Sanford	12	0535CST			0	0			Hail(1.00)
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Hutchinson County

Borger	12	0552CST			0	0			Hail(1.00)
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Hutchinson County

5 W Borger	12	0554CST			0	0			Hail(1.75)
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Hutchinson County

4 W Borger	12	0556CST			0	0			Hail(2.50)
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Carson County

11 WNW Skellytown	12	0610CST			0	0			Hail(1.75)
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Wheeler County

3 N Wheeler	12	0617CST			0	0			Hail(0.75)
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Gray County

2 W Mc Lean	12	0725CST			0	0			Hail(0.75)
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Severe thunderstorms developed during the early morning hours across the northeast Texas panhandle and then over the central and eastern Texas panhandle. The severe thunderstorms produced large hail.

Hartley County

Middle Water	12	2150CST			0	0			Hail(0.75)
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Oldham County

3 S Boys Ranch	12	2335CST			0	0			Hail(0.88)
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Potter County

3 S Ady	12	2348CST			0	0			Hail(0.75)
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Oldham County

3 N Vega	13	0100CST			0	0			Hail(2.50)
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Potter County

1 W Bushland	13	0143CST			0	0			Hail(0.88)
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					Killed	Injured	Property	Crops	

TEXAS, North Panhandle

Potter County									
4 N Bushland	13	0144CST			0	0			Hail(1.00)
Potter County									
3 W Bushland	13	0147CST			0	0			Hail(1.75)
Potter County									
5 W Amarillo	13	0156CST			0	0			Hail(1.00)
Randall County									
Amarillo	13	0201CST			0	0			Hail(1.75)
Potter County									
Amarillo	13	0202CST			0	0			Hail(1.75)
Potter County									
Amarillo	13	0206CST			0	0	500K		Hail(2.00)
Randall County									
Amarillo	13	0216CST			0	0			Hail(1.00)
Randall County									
Amarillo	13	0217CST			0	0			Hail(1.75)
Randall County									
10 NE Canyon	13	0230CST			0	0			Hail(1.75)
Potter County									
Amarillo	13	0240CST			0	0			Hail(0.88)
Potter County									
Amarillo Intl Arpt	13	0250CST			0	0			Hail(0.75)
Armstrong County									
5 NW Wayside	13	0315CST			0	0			Hail(0.75)
Randall County									
5 E Canyon	13	0330CST			0	0			Hail(1.00)
Armstrong County									
7 S Claude	13	0340CST			0	0			Hail(0.75)
Armstrong County									
5 NW Wayside	13	0345CST			0	0			Hail(1.00)
Deaf Smith County									
14 NW Hereford	13	0405CST			0	0			Hail(0.75)
Randall County									
Amarillo	13	0420CST			0	0			Hail(0.88)

A moist upslope easterly flow at the surface following the passage of a cold front combined with a disturbance in the upper atmosphere approaching from the west triggered scattered severe thunderstorms during the late evening and early morning hours across the western and south-central Texas panhandle. These severe storms produced plenty of large hail as they moved east. The large hail caused considerable damage in Amarillo to the roofs and skylights of people's homes and also to automobiles.

Collingsworth County									
5 SE Samnorwood	17	1810CST			0	0			Hail(0.88)
Collingsworth County									
5 NE Samnorwood	17	1835CST			0	0			Hail(0.88)
Collingsworth County									
Wellington	17	1840CST			0	0			Hail(1.00)
Wheeler County									
12 E Shamrock	17	1840CST			0	0			Hail(0.75)



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TEXAS, North Panhandle

Donley County									
Clarendon	17	1900CST			0	0			Hail(0.75)
Donley County									
5 S Clarendon	17	1942CST			0	0			Hail(1.00)
Donley County									
Clarendon	17	1953CST			0	0			Hail(0.75)
Collingsworth County									
Dodson	17	2020CST			0	0			Thunderstorm Wind (G56)

Severe thunderstorms containing large hail and high winds developed over the southeastern Texas panhandle during the evening hours.