Location Date/Time Deaths & Property & Event Type and Details
Injuries Crop Dmg

OKLAHOMA, Western, Central and Southeast

(OK-Z004) HARPER, (OK-Z005) WOODS, (OK-Z006) ALFALFA, (OK-Z007) GRANT, (OK-Z009) ELLIS, (OK-Z010) WOODWARD, (OK-Z011) MAJOR, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z028) MCCLAIN, (OK-Z029) CLEVELAND, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z032) HUGHES, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z044) COTTON, (OK-Z045) JEFFERSON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z050) LOVE

06/01/11 00:00 CST 0 Drough

06/30/11 23:59 CST 0

The drought continued over much of the western two-thirds of Oklahoma during the month of June. The brief relief that was seen over a small part of Oklahoma extinguished by mid/late month, as the 2nd wettest month of the year (climatologically) did not pan out. Burn bans were established over several counties. However, several grass fires were reported due to the exceptionally dry conditions and very hot temperatures. The cotton crop took quite a hit, with the majority likely to be abandoned. The wheat crop had already taken a huge loss, as most farmers were not able to harvest much.

HARMON COUNTY 5.0 E HOLLIS [34.69, -99.8	83]		
	06/08/11 18:40 CST	0	Thunderstorm Wind (MG 55 kt)
	06/08/11 18:40 CST	0	Source: COOP Observer
GREER COUNTY WILLOW [35.05, -99.51]			
	06/08/11 18:51 CST	0	Thunderstorm Wind (EG 52 kt)
	06/08/11 18:51 CST	0	Source: COOP Observer
No damage occurred with the wind gust.			
HARPER COUNTY 7.0 E SELMAN [36.80, -99.	36]		
	06/08/11 18:51 CST	0	Hail (1.75 in)
	06/08/11 18:51 CST	0	Source: Emergency Manager
WOODS COUNTY 5.1 WNW CAMP HOUSTON	N [36.84, -99.20]		
	06/08/11 20:10 CST	0	Hail (1.75 in)
	06/08/11 20:10 CST	0	Source: Public
JACKSON COUNTY 5.0 ESE ELMER [34.45, -	99.27]		
	06/08/11 20:38 CST	0	Thunderstorm Wind (EG 52 kt)
	06/08/11 20:38 CST	0	Source: Public
No damage was reported with the wind gust.			
(OK-Z036) JACKSON			
	06/08/11 20:45 CST	0	High Wind (MAX 67 kt)
	06/08/11 21:05 CST	0	
TILLMAN COUNTY TIPTON [34.50, -99.14]			
	06/08/11 20:48 CST	3K	Thunderstorm Wind (EG 61 kt)
	06/08/11 20:48 CST	0	Source: Amateur Radio

A 35 foot tall tree with a two foot diameter trunk was blown over on a Tipton police car. Monetary damage were estimated.

A cold front entered far northwest Oklahoma late in the day, with a dry line extending south into the Texas panhandle. Triple digit heat existed ahead of these two features, with dew point depressions of 30 to 40 degrees Fahrenheit. Convergence along the boundaries combined with the intense afternoon heat allowed for isolated thunderstorms to develop. With steep lapse rates in place, strong downburst winds were the main threat, with large hail a lesser threat. Winds in excess of 60 mph were reported over parts of western Oklahoma, causing some minor damage near Tipton in Tillman county. As this thunderstorms rapidly weakened, a strong heat burst occurred north and west of Altus, with wind gusts over 60 mph, and a peak wind gust of 77 mph.

ROGER MILLS COUNTY --- ROLL [35.78, -99.71]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/09/11 18:00 CST		0	Hail (2.00 in)
	06/09/11 18:00 CST		0	Source: Public
ROGER MILLS COUNTY ROLL [35.78, -99.7	1]			
	06/09/11 18:00 CST		0	Thunderstorm Wind (EG 52 kt)
	06/09/11 18:00 CST		0	Source: Public
No damage occurred with the wind gust.				
ALFALFA COUNTY CHEROKEE [36.75, -98.	351			
ALI ALI A GOGINTI GILNOREE [30.73, -30.	06/09/11 18:05 CST		0	Hail (2.00 in)
	06/09/11 18:05 CST		0	Source: County Official
DEWEY COUNTY 1.0 E VICI [36.15, -99.28]				
DEWEL GOOK 1 1.0 E VIOI [50.10, -55.20]	06/09/11 18:06 CST		0	Hail (1.00 in)
	06/09/11 18:06 CST		0	Source: Law Enforcement
WOODWARD COUNTY 4.0 SSW MUTUAL [3				
	06/09/11 18:17 CST		0	Hail (1.00 in)
	06/09/11 18:17 CST		0	Source: Public
WOODWARD COUNTY 3.0 SSW MUTUAL [3	86 19 -99 191			
WOODWARD GOOK! I 0.0 GOV MOTOAL [C	06/09/11 18:20 CST		0	Hail (1.75 in)
	06/09/11 18:20 CST		0	Source: Public
WOODWARD COUNTY 5.0 NW MUTUAL [36				
	06/09/11 18:45 CST		1K	Thunderstorm Wind (EG 56 kt)
	06/09/11 18:45 CST		0	Source: Emergency Manager
Several 2 to 3 inch diameter tree limbs were downwere estimated.	06/09/11 18:45 CST	JS Highway 270 a	0	Source: Emergency Manager
	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68]	JS Highway 270 a	0 nd State Highway 5	Source: Emergency Manager 50 intersection. Monetary damages
were estimated.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in)
were estimated.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68]	JS Highway 270 a	0 nd State Highway 5	Source: Emergency Manager 50 intersection. Monetary damages
were estimated.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in)
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4:	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in)
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4:	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82]	JS Highway 270 a	0 nd State Highway 8 0 0	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4:	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 8 0 0 0	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in)
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 8 0 0 0	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in)
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4:	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public
were estimated. WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4 A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 06/09/11 18:48 CST 06/09/11 18:48 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4 A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST	JS Highway 270 a	0 ond State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4 A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST	JS Highway 270 a	0 nd State Highway 5	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST	JS Highway 270 a	0 nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7	06/09/11 18:45 CST wned 2 miles southeast of the 0 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST 06/09/11 19:23 CST 06/09/11 19:23 CST	JS Highway 270 a	O nd State Highway 5	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7 ROGER MILLS COUNTY 3.0 WSW HAMMON The wind gust was relayed by KWTV-9.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST N [35.61, -99.43] 06/09/11 19:23 CST 06/09/11 19:23 CST	JS Highway 270 a	O nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Hail (1.00 in)
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7 ROGER MILLS COUNTY 3.0 WSW HAMMON The wind gust was relayed by KWTV-9.	06/09/11 18:45 CST wned 2 miles southeast of the 0 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST 06/09/11 19:23 CST 06/09/11 19:23 CST	JS Highway 270 a	O nd State Highway 5	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7 ROGER MILLS COUNTY 3.0 WSW HAMMON The wind gust was relayed by KWTV-9.	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST 06/09/11 19:23 CST 06/09/11 19:23 CST 06/09/11 19:31 CST 06/09/11 19:31 CST	JS Highway 270 a	O nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Hail (1.00 in)
WOODS COUNTY 16.0 SE WAYNOKA [36.4: WOODS COUNTY 9.0 SSE WAYNOKA [36.4: A wind gust to 50 mph was also reported. ROGER MILLS COUNTY ROLL [35.78, -99.7 ROGER MILLS COUNTY 3.0 WSW HAMMON The wind gust was relayed by KWTV-9. ROGER MILLS COUNTY HAMMON [35.63, -5]	06/09/11 18:45 CST wned 2 miles southeast of the U 3, -98.68] 06/09/11 18:48 CST 06/09/11 18:48 CST 7, -98.82] 06/09/11 18:48 CST 06/09/11 18:48 CST 1] 06/09/11 18:49 CST 06/09/11 18:49 CST 06/09/11 19:23 CST 06/09/11 19:23 CST 06/09/11 19:31 CST 06/09/11 19:31 CST	JS Highway 270 a	O nd State Highway 9	Source: Emergency Manager 50 intersection. Monetary damages Hail (0.88 in) Source: Public Hail (0.75 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Hail (1.00 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
No damage occurred with the wind gust.				
CUSTER COUNTY BUTLER [35.64, -99.19]				
	06/09/11 20:00 CST		0	Hail (1.00 in)
	06/09/11 20:00 CST		0	Source: Amateur Radio
CUSTER COUNTY BUTLER [35.64, -99.19]				
	06/09/11 20:05 CST		0	Thunderstorm Wind (EG 61 kt)
	06/09/11 20:05 CST		0	Source: Amateur Radio
No damage occurred with the wind gust.				
CUSTER COUNTY ARAPAHO [35.58, -98.96]				
	06/09/11 20:36 CST		0	Hail (1.75 in)
	06/09/11 20:36 CST		0	Source: Law Enforcement
(OK-Z011) MAJOR, (OK-Z012) GARFIELD				
	06/09/11 21:48 CST		0.38M	High Wind (MAX 66 kt)
	06/09/11 22:25 CST		0	
downburst winds were reported. As the thunder occurred, with damage reported in and around t	he Enid area.	e illiu to late evel	mig, a second mg	iit of fieat bursts
CADDO COUNTY 7.0 WSW HINTON [35.43, -96	06/10/11 17:30 CST		0	Thunderstorm Wind (MG 61 kt)
	06/10/11 17:30 CST		0	Source: Mesonet
reported. OKLAHOMA COUNTY 2.5 N (PWA)WILEY POS	ST APT [35.57, -97.66] 06/10/11 18:13 CST		0	Thunderstorm Wind (EG 52 kt)
	06/10/11 18:13 CST		0	Source: Broadcast Media
The wind gust was reported by KWTV-9 at Northw		Road.	Ü	Source: Broadcast Media
KAY COUNTY PONCA CITY [36.70, -97.08]				
	06/10/11 18:14 CST		0	Thunderstorm Wind (MG 50 kt)
	06/10/11 18:14 CST		0	Source: ASOS
KAY COUNTY PONCA CITY [36.70, -97.08]				
	06/10/11 18:16 CST		0	Thunderstorm Wind (MG 53 kt)
	06/10/11 18:16 CST		0	Source: COOP Observer
GREER COUNTY 6.0 SW MANGUM [34.82, -99	0.57]			
	06/10/11 19:25 CST		0	Hail (1.50 in)
	06/10/11 19:25 CST		0	Source: Public
GREER COUNTY 6.0 WNW MANGUM [34.91, -	=			
	06/10/11 19:27 CST		0	Hail (1.00 in)
	06/10/11 19:27 CST		0	Source: Public
A wind gust of 60 mph was also estimated at this I	ocation.			
GREER COUNTY 6.0 WNW MANGUM [34.91, -	=			
	06/10/11 19:27 CST		0	Thunderstorm Wind (EG 52 kt)
	06/10/11 19:27 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Quarter-size hail also fell at this location.				
GREER COUNTY MANGUM [34.88, -99.50]				
	06/10/11 19:38 CST		0	Hail (1.00 in)
	06/10/11 19:50 CST		0	Source: Emergency Manager
Up to quarter-size hail lasted about 12 minutes.				
GREER COUNTY WILLOW [35.05, -99.51]				
	06/10/11 19:47 CST		0	Hail (1.00 in)
	06/10/11 19:47 CST		0	Source: COOP Observer
WASHITA COUNTY 10.0 W SENTINEL [35.16,	-99.35]			
	06/10/11 20:05 CST		0	Thunderstorm Wind (MG 56 kt)
	06/10/11 20:05 CST		0	Source: Mesonet
The wind gust was measured at the Retrop meson	net site.			
GREER COUNTY 5.0 SE MANGUM [34.83, -99	.44]			
	06/10/11 20:10 CST		0	Thunderstorm Wind (MG 50 kt)
	06/10/11 20:10 CST		0	Source: Mesonet
CUSTER COUNTY 4.0 WSW WEATHERFORD	[35.51, -98.77]			
	06/10/11 21:20 CST		0	Thunderstorm Wind (MG 51 kt)
	06/10/11 21:20 CST		0	Source: Mesonet
Thunderstorms developed along a front by late	afternoon, and some produc	ced strong downb	ourst winds and lar	ge hail.
SEMINOLE COUNTY SEMINOLE [35.23, -96.6	-			
	06/11/11 15:55 CST		0	Hail (1.00 in)
	06/11/11 15:55 CST		0	Source: COOP Observer
SEMINOLE COUNTY 5.0 N SEMINOLE [35.30,	-96.68]			
	06/11/11 16:00 CST		0	Thunderstorm Wind (EG 52 kt)
	06/11/11 16:00 CST		0	Source: Public
No damage occurred with the wind gust.				
GRANT COUNTY 3.0 SSE MANCHESTER [36.	95, -98.02]			
	06/11/11 17:10 CST		0	Thunderstorm Wind (EG 52 kt)
	06/11/11 17:10 CST		0	Source: Trained Spotter
No damage occurred as a result of the wind gust.				
KINGFISHER COUNTY 4.0 W OKARCHE [35.7	73, -98.05]			
	06/11/11 17:18 CST		0	Hail (0.75 in)
	06/11/11 17:18 CST		0	Source: Public
KINGFISHER COUNTY 8.0 WNW OKARCHE [35.77, -98.11]			
	06/11/11 17:20 CST		0	Hail (0.75 in)
	06/11/11 17:20 CST		0	Source: Public
CUSTER COUNTY 7.2 NE THOMAS [35.82, -9/	8.661			
	06/11/11 18:15 CST		0	Hail (1.00 in)
	06/11/11 18:15 CST		0	Source: Public
GARFIELD COUNTY DRUMMOND [36.30, -98.	06/11/11 18:36 CST		0	Hail (0.88 in)
	06/11/11 18:36 CST		0	Source: Emergency Manager
			-	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GARFIELD COUNTY 3.0 W CARRIER [3	_			
	06/11/11 18:52 CST		0	Hail (1.00 in)
	06/11/11 18:52 CST		0	Source: Emergency Manager
Nickel to quarter-size hail was reported.				
GARFIELD COUNTY CARRIER [36.48, -	-			T
	06/11/11 18:55 CST		0	Thunderstorm Wind (EG 61 kt)
	06/11/11 18:55 CST		0	Source: Emergency Manager
Several tree limbs three to four inches in dia were not available.	ameter were blown down. An arm fi	rom a railroad cros	sing sign was blow	n off. Monetary damage estimates
BLAINE COUNTY 7.0 W WATONGA [35.	.85, -98.53]			
	06/11/11 19:00 CST		0	Thunderstorm Wind (MG 57 kt)
	06/11/11 19:00 CST		0	Source: Mesonet
BLAINE COUNTY 2.0 S GREENFIELD [3				
	06/11/11 19:21 CST		0	Hail (1.50 in)
	06/11/11 19:21 CST		0	Source: Public
ELLIS COUNTY 6.0 N SHATTUCK [36.36	6, -99.88]			
	06/11/11 19:30 CST		0.10M	Tornado (EF0, L: 1.00 mi , W: 10 yd)
	06/11/11 19:30 CST		0	Source: Emergency Manager
		ck. Tree limbs and	power lines were o	downed at this location, and a
residence and several outbuildings were da	maged a mile and a half west.	ck. Tree limbs and	power lines were of	Hail (1.75 in) Source: Fire Department/Rescue
residence and several outbuildings were da	06/11/11 19:45 CST	ck. Tree limbs and	0	Hail (1.75 in)
residence and several outbuildings were da	06/11/11 19:45 CST	ck. Tree limbs and	0	Hail (1.75 in)
residence and several outbuildings were da	06/11/11 19:45 CST 06/11/11 19:45 CST	ck. Tree limbs and	0 0	Hail (1.75 in) Source: Fire Department/Rescue
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A tornado was observed crossing Highway residence and several outbuildings were da BLAINE COUNTY GEARY [35.63, -98.32] BLAINE COUNTY 2.0 E GEARY [35.63, - WOODS COUNTY 3.0 SSW FREEDOM [WOODS COUNTY 3.0 SSW FREEDOM [WOODWARD COUNTY 3.0 S TANGIER ELLIS COUNTY 7.0 NNW SHATTUCK [3	98.28] 06/11/11 19:45 CST 06/11/11 19:45 CST 06/11/11 19:45 CST 06/11/11 19:52 CST 06/11/11 19:52 CST 06/11/11 20:20 CST 06/11/11 20:20 CST 06/11/11 20:25 CST 06/11/11 20:25 CST 06/11/11 20:40 CST 06/11/11 20:40 CST 06/11/11 20:40 CST	ck. Tree limbs and	0 0 0 0 0	Hail (1.75 in) Source: Fire Department/Rescue Hail (1.00 in) Source: Public Thunderstorm Wind (MG 53 kt) Source: Mesonet Thunderstorm Wind (MG 54 kt) Source: Mesonet Hail (1.75 in) Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
ALFALFA COUNTY 12.0 ENE CHEROK	KEE [36.82, -98.15]				
	06/11/11 22:10 CST		1K	Thunderstorm Wind (EG 56 kt)	
	06/11/11 22:10 CST		0	Source: Emergency Manager	
lumerous tree limbs were blown down nea	ar the intersection of Highway 38 and	d 11. Monetary dar	mages were estima	ated.	
GRANT COUNTY 1.0 SW MEDFORD [3				T	
	06/11/11 22:30 CST		0	Thunderstorm Wind (MG 63 kt)	
	06/11/11 22:30 CST		0	Source: Mesonet	
GARFIELD COUNTY (END)VANCE AFE	B ENID [36.34, -97.92]				
,	06/11/11 22:55 CST		0	Thunderstorm Wind (MG 50 kt)	
	06/11/11 22:55 CST		0	Source: ASOS	
SARFIELD COUNTY (END)VANCE AFE	3 ENID [36.3497.92]				
(06/11/11 23:28 CST		0	Thunderstorm Wind (MG 51 kt)	
	06/11/11 23:28 CST		0	Source: ASOS	
(AY COUNTY 5.0 SW BLACKWELL [36	C 75 07 241				
NAT GOORIT 3.0 SW BLACKWELL [30	6.75, -97.34] 06/11/11 23:35 CST		0	Thunderstorm Wind (MG 56 kt)	
	06/11/11 23:35 CST		0	Source: AWOS	
(AY COUNTY 2.0 S BLACKWELL [36.7	77, -97.28] 06/11/11 23:37 CST		0	Thunderstorm Wind (EG 61 kt)	
				manacistomi wina (EC o i kt)	
he front that had waffled over Oklahoma	06/11/11 23:37 CST rted approximately a half mile west o	lifting north as a v	varm front. Severa		
The front that had waffled over Oklahoma hunderstorms developed near and just r supercell characteristics, with very large	06/11/11 23:37 CST rted approximately a half mile west of a for three four days began slowly lorth of the front. A couple of the shall and damaging winds. Some definitions	lifting north as a v torms were able t	outh of Blackwell. varm front. Severa o maintain themse	al areas of showers and elves, developing	
The front that had waffled over Oklahoma chunderstorms developed near and just r supercell characteristics, with very large damage occurring over parts of Ellis and	06/11/11 23:37 CST rted approximately a half mile west of a for three four days began slowly bear three four. A couple of the signal and damaging winds. Some different woodward counties.	lifting north as a v torms were able t	outh of Blackwell. varm front. Severa o maintain themse	al areas of showers and elves, developing	
A wind gust in excess of 70 mph was report The front that had waffled over Oklahoma thunderstorms developed near and just resupercell characteristics, with very large damage occurring over parts of Ellis and	06/11/11 23:37 CST rted approximately a half mile west of a for three four days began slowly bear three four. A couple of the signal and damaging winds. Some different woodward counties.	lifting north as a v torms were able t	outh of Blackwell. varm front. Severa o maintain themse	al areas of showers and elves, developing	
The front that had waffled over Oklahoma hunderstorms developed near and just resupercell characteristics, with very large damage occurring over parts of Ellis and	06/11/11 23:37 CST rted approximately a half mile west of a for three four days began slowly bearth of the front. A couple of the shail and damaging winds. Some discontinuous woodward counties.	lifting north as a v torms were able t	outh of Blackwell. varm front. Severa o maintain themse ted with the storm	al areas of showers and elves, developing is, with the most severe	
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MCCLAIN COUNTY --- 2.0 SW NEWCASTLE [35.23, -97.63]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/14/11 18:20 CST		0	Thunderstorm Wind (EG 52 kt)
	06/14/11 18:20 CST		0	Source: Public
lo damage was reported with the wind gu	st.			
OKLAHOMA COUNTY 2.2 NNE WARR				
	06/14/11 18:20 CST 06/14/11 18:20 CST		0	Hail (2.50 in)
	06/14/11 18:20 CS1		0	Source: NWS Employee
he hail was reported near Lake Hefner G	olf Course.			
OKLAHOMA COUNTY 8.0 NE OKLAHO	• • •			
	06/14/11 18:20 CST		0	Hail (1.75 in)
	06/14/11 18:20 CST		0	Source: Public
CLEVELAND COUNTY 1.6 WNW (OUN	-	5.26, -97.49]		Usit (4.75 is)
	06/14/11 18:23 CST		0	Hail (1.75 in)
	06/14/11 18:23 CST		0	Source: NWS Employee
n addition to the hail, the wind were estimated.	ated around 70 mph. The severe we	ather was reported	d near the intersect	ion of 36th Avenue and Tecumseh
ICCLAIN COUNTY 2.0 SW NEWCAST			0	Throad and are Mind (FO 0411)
	06/14/11 18:23 CST 06/14/11 18:23 CST		0	Thunderstorm Wind (EG 61 kt) Source: NWS Employee
No damage was reported with the wind gu	st.			
CLEVELAND COUNTY 4.0 NW (OUN)N	 IORMAN WESTHEIMER ARPT [35.2	9, -97.52]		
	06/14/11 18:28 CST		0	Thunderstorm Wind (MG 61 kt)
	06/14/11 18:28 CST		0	Source: Storm Chaser
Several power poles were downed near th	e intersection of Indian Hills Road ar	nd NW 36th Avenu	e.	
CLEVELAND COUNTY 2.0 NW (OUN)N	IORMAN WESTHEIMER ARPT [35.2	7, -97.50]		
			0	Thunderstorm Wind (MG 61 kt)
, ,	06/14/11 18:30 CST			,
, ,	06/14/11 18:30 CST 06/14/11 18:30 CST		0	Source: Mesonet
	06/14/11 18:30 CST			* *
	06/14/11 18:30 CST			* *
	06/14/11 18:30 CST AN [35.25, -97.48]		0	Source: Mesonet
CLEVELAND COUNTY 3.0 NW NORMA	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST		0	Source: Mesonet Hail (1.75 in)
CLEVELAND COUNTY 3.0 NW NORMA	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST		0	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in)
CLEVELAND COUNTY 3.0 NW NORMA	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST		0 0 0	Source: Mesonet Hail (1.75 in) Source: Public
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph w	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST N [35.19, -97.40] 06/14/11 18:30 CST 06/14/11 18:30 CST		0 0 0 0 0 venue and Lindsay	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street: Large trees were blown down
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph wand minor structural damage occurred as a	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST N [35.19, -97.40] 06/14/11 18:30 CST 06/14/11 18:30 CST winds were reported near the intersect a result of the severe winds. Monetar	ry damage estimat	0 0 0 0 venue and Lindsay	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street. Large trees were blown down ble.
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph wand minor structural damage occurred as a	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST N [35.19, -97.40] 06/14/11 18:30 CST 06/14/11 18:30 CST vinds were reported near the intersect a result of the severe winds. Monetar N)NORMAN WESTHEIMER ARPT [35 06/14/11 18:30 CST	ry damage estimat	0 0 0 0 venue and Lindsay es were not availal	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street. Large trees were blown down ble. Thunderstorm Wind (EG 65 kt)
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph wand minor structural damage occurred as a	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST N [35.19, -97.40] 06/14/11 18:30 CST 06/14/11 18:30 CST winds were reported near the intersect a result of the severe winds. Monetar	ry damage estimat	0 0 0 0 venue and Lindsay	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street. Large trees were blown down ble.
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph wand minor structural damage occurred as a	06/14/11 18:30 CST AN [35.25, -97.48] 06/14/11 18:30 CST 06/14/11 18:30 CST N [35.19, -97.40] 06/14/11 18:30 CST 06/14/11 18:30 CST winds were reported near the intersect a result of the severe winds. Monetar D)NORMAN WESTHEIMER ARPT [35 06/14/11 18:30 CST 06/14/11 18:30 CST	ry damage estimat 5.27, -97.54]	0 0 0 0 venue and Lindsay es were not availal	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street. Large trees were blown down ble. Thunderstorm Wind (EG 65 kt)
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph wand minor structural damage occurred as a cleveland county 4.0 WNW (OUNTA portion of a barn roof was ripped off by the	06/14/11 18:30 CST AN [35.25, -97.48]	ry damage estimat 5.27, -97.54]	0 0 0 0 venue and Lindsay es were not availal	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street. Large trees were blown down ble. Thunderstorm Wind (EG 65 kt)
CLEVELAND COUNTY 3.0 NW NORMA CLEVELAND COUNTY 3.0 SE NORMA Golf Ball-size hail and estimated 80 mph wand minor structural damage occurred as a	06/14/11 18:30 CST AN [35.25, -97.48]	ry damage estimat 5.27, -97.54]	0 0 0 0 venue and Lindsay es were not availal	Source: Mesonet Hail (1.75 in) Source: Public Hail (1.75 in) Source: Storm Chaser Street. Large trees were blown down ble. Thunderstorm Wind (EG 65 kt)

In Elgin and Fletcher areas, one mobile home was destroyed and at least 30 other structures were damaged. Monetary damage estimates were not available.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY 5.7 SSE V				
	06/14/11 18:34 CST		0	Thunderstorm Wind (MG 60 kt)
	06/14/11 18:34 CST	- 405U O	0	Source: Emergency Manager
he measured wind gust occurred ne	ear the intersection of Highway 77h and Sl	E 135th Street.		
OKLAHOMA COUNTY 3.0 SSE EI	DMOND [35.61, -97.46] 06/14/11 18:35 CST		0	Hail (1.50 in)
	06/14/11 18:35 CST		0	Source: Trained Spotter
he hail was reported near the inters	section of Memorial Road and N. Bryant Av	venue.		
OKLAHOMA COUNTY 4.1 SE EDI	MOND [35.61, -97.43]			
	06/14/11 18:35 CST		0	Hail (1.75 in)
	06/14/11 18:45 CST		0	Source: Department of Highways
he hail was reported near the inters	section of Memorial Road and Interstate 35	5.		
LEVELAND COUNTY 1.3 NE NO	DRMAN [35.23, -97.42]			
	06/14/11 18:37 CST		0	Thunderstorm Wind (EG 61 kt)
	06/14/11 18:37 CST		0	Source: NWS Employee
lumerous power poles were downed	d near the intersection of 12th Avenue and	Robinson Street.	Monetary damage	estimates were not available.
LEVELAND COUNTY 2.6 S NOR				Thursday Law May 4 (MO 5711)
	06/14/11 18:37 CST 06/14/11 18:37 CST		0	Thunderstorm Wind (MG 57 kt) Source: NWS Employee
			•	
The wind gust was measured at the N	National Weather Center.			
			0	Thunderstorm Wind (MG 71 kt)
	DRMAN [35.21, -97.42]		0	Thunderstorm Wind (MG 71 kt) Source: Trained Spotter
CLEVELAND COUNTY 1.1 SE NO	ORMAN [35.21, -97.42] 06/14/11 18:40 CST	hail. The gust occ	0	Source: Trained Spotter
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph	DRMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver	hail. The gust occ	0 curred near 12th Av	Source: Trained Spotter venue and Boyd Street.
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph	DRMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver DRMAN [35.20, -97.42] 06/14/11 18:40 CST	ı hail. The gust occ	0 curred near 12th Av	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt)
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph	DRMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver	hail. The gust occ	0 curred near 12th Av	Source: Trained Spotter venue and Boyd Street.
The anemometer measured 82 mph	DRMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver DRMAN [35.20, -97.42] 06/14/11 18:40 CST		0 curred near 12th Av 1K 0	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public
The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42]		0 curred near 12th Av 1K 0 ary damages were	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated.
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST		0 curred near 12th Av 1K 0 ary damages were	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in)
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown dow	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST		0 curred near 12th Av 1K 0 ary damages were	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated.
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown dow	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST		0 curred near 12th Av 1K 0 ary damages were	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in)
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown dow CLEVELAND COUNTY 2.3 SSE N	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST Schode Apartments.		0 curred near 12th Av 1K 0 ary damages were 0 0	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in) Source: Trained Spotter
The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown down CLEVELAND COUNTY 2.3 SSE NOT The hail was reported at the Campus	DRMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver DRMAN [35.20, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST s Lodge Apartments.		0 curred near 12th Av 1K 0 ary damages were 0 0	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in) Source: Trained Spotter Hail (2.25 in)
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown dow CLEVELAND COUNTY 2.3 SSE N The hail was reported at the Campus DKLAHOMA COUNTY 2.0 S ARC.	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST Schode Apartments.	Boulevard. Moneta	0 curred near 12th Av 1K 0 ary damages were 0 0 0	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in) Source: Trained Spotter Hail (2.25 in) Source: SHAVE Project
CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown dow CLEVELAND COUNTY 2.3 SSE N The hail was reported at the Campus OKLAHOMA COUNTY 2.0 S ARC	ORMAN [35.21, -97.42]	Boulevard. Moneta	0 curred near 12th Av 1K 0 ary damages were 0 0 0	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in) Source: Trained Spotter Hail (2.25 in) Source: SHAVE Project . Monetary damage estimates were not
CLEVELAND COUNTY 1.1 SE NO The anemometer measured 82 mph CLEVELAND COUNTY 2.0 SE NO A 2-foot diameter tree was blown dow CLEVELAND COUNTY 2.3 SSE N The hail was reported at the Campus DKLAHOMA COUNTY 2.0 S ARC. The hail heavily dented copper fixture available.	ORMAN [35.21, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST before being destroyed by the wind-driver ORMAN [35.20, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST win near the Edge Apartments off Classen IORMAN [35.19, -97.42] 06/14/11 18:40 CST 06/14/11 18:40 CST Schode Apartments. CADIA LAKE [35.62, -97.38] 06/14/11 18:55 CST es on a roof, damaged gutters and roof trip	Boulevard. Moneta	0 curred near 12th Av 1K 0 ary damages were 0 0 0	Source: Trained Spotter venue and Boyd Street. Thunderstorm Wind (EG 61 kt) Source: Public estimated. Hail (1.50 in) Source: Trained Spotter Hail (2.25 in) Source: SHAVE Project

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/14/11 19:01 CST		0	Hail (1.75 in)
	06/14/11 19:01 CST		0	Source: Fire Department/Rescue
COTTON COUNTY 1.0 E RANDLETT [34.1	8, -98.44]			
	06/14/11 19:08 CST		0	Hail (1.00 in)
	06/14/11 19:08 CST		0	Source: Trained Spotter
LINCOLN COUNTY CARNEY [35.81, -97.0	2]			
	06/14/11 19:14 CST		0	Hail (1.75 in)
	06/14/11 19:14 CST		0	Source: Emergency Manager
MCCLAIN COUNTY 3.0 S BLANCHARD [3	35.10, -97.66 <u>]</u>			
	06/14/11 19:14 CST		0	Hail (1.00 in)
	06/14/11 19:14 CST		0	Source: Public
GRADY COUNTY 3.0 SSE CHICKASHA A	RPT [35.04, -97.95]			
	06/14/11 19:15 CST		0	Hail (1.25 in)
	06/14/11 19:15 CST		0	Source: Amateur Radio
GRADY COUNTY 3.5 ENE NORGE [35.01,	-97.94]			
	06/14/11 19:15 CST		0	Thunderstorm Wind (MG 57 kt)
	06/14/11 19:15 CST		0	Source: Mesonet
The gust occurred at the Chickasha mesonet	site.			
LINCOLN COUNTY 1.4 SSE CARNEY [35.				
	06/14/11 19:15 CST		3K	Hail (2.75 in)
	06/14/11 19:25 CST		0	Source: SHAVE Project
Up to baseball-size hail knocked out a car wir	ndshield. Several other cars had o	dents in them. Mon	etary damages we	re estimated.
LINCOLN COUNTY 3.0 SE AGRA [35.87, -	=			
	06/14/11 19:30 CST		0	Hail (1.75 in)
	06/14/11 19:30 CST		0	Source: Emergency Manager
GRADY COUNTY 1.0 E TABLER [35.04, -9	-			
	06/14/11 19:35 CST		0	Hail (1.00 in)
	06/14/11 19:35 CST		0	Source: Amateur Radio
The hail occurred 8 miles east of Chickasha.				
LINCOLN COUNTY AVERY [35.88, -96.75]				
	06/14/11 19:37 CST		0	Hail (2.75 in)
	06/14/11 19:37 CST		0	Source: Emergency Manager
OLEVELAND COUNTY 4 ON NORMAN IS				
CLEVELAND COUNTY 1.0 N NORMAN [3			_	
CLEVELAND COUNTY 1.0 N NORMAN [3:	06/14/11 19:50 CST		0	Hail (1.00 in)
CLEVELAND COUNTY 1.0 N NORMAN [3:			0 0	Hail (1.00 in) Source: NWS Employee
	06/14/11 19:50 CST			Source: NWS Employee
CLEVELAND COUNTY 1.0 N NORMAN [3:	06/14/11 19:50 CST			
	06/14/11 19:50 CST 06/14/11 19:50 CST		0	Source: NWS Employee
PAYNE COUNTY YALE [36.11, -96.70]	06/14/11 19:50 CST 06/14/11 19:50 CST 06/14/11 20:00 CST 06/14/11 20:00 CST		0	Source: NWS Employee Hail (0.88 in) Source: Law Enforcement
	06/14/11 19:50 CST 06/14/11 19:50 CST 06/14/11 20:00 CST 06/14/11 20:00 CST		0	Source: NWS Employee Hail (0.88 in)

 $A \ couple \ of \ trees, \ numerous \ tree \ limbs, \ and \ eight \ power \ lines \ were \ downed \ on \ N3460 \ Road. \ Monetary \ damages \ were \ estimated.$

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Object COUNTY — 1.0 S CUSHING [35.97, -96.76] 0014/11 20:20 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The hall damaged several car windshields. Monetary damages were estimated. A cold front made its way southeast through Oklahoma during the day, lying over the northwest half of the state by late afternoon. A number of the state by late afternoon in the control of the state by late afternoon in the control of the state by late afternoon. A number of the state by late afternoon in the state by late afternoon in the control of the state by late afternoon. A number of the state by late afternoon in the control of the state by late afternoon. A number of the state by late afternoon in the control of the state by late afternoon. A number of the state by late afternoon in the downburst with threat very light. Also, with the aide of a stronger mid-level flow and cooling, large hall was allow a threat. Thrunderstorms developed over southwest Oklahoma by late afternoonlevelry evening. Other thunderstorms began developing over cantral Oklahoma. The two erases of themselves in the state state in the state of the state state. Thrunderstorms developed over southwest Oklahoma specification in the state state. The late of the state state is not state to the state state of the state state. The state of the state state is not state in the state state of the state state. The state state is not state is not state in the state state in the state state. The state is not state is not state is not state in the state state in the state state is not state. The state is not state is not state is not state in the state by late afternoon. A state is not state in the state by late afternoon and state is not state in the state by late afternoon. A state after state is not state in the state by late afternoon and state is not state in the state by late afternoon. A state after state is not state in the state by late afternoon and state is not state afternoon. A state after state is not state in the state by late afternoon and state is not state after state is not state. The state is not state is not state is not state in the state by late af	PAYNE COUNTY 1.0 S CUSHING [35.9	7, -96.76]			
The hail damaged several car windshields. Monetary damages were estimated. A cold front made its way southeast through Oklahoma during the day, lying over the northwest half of the state by late afternoon. A numid airmass was in place, with plenty of instability from which thunderstorms could work with. Temperatures ahead of the front were well into the 50 to a few degrees above 100 degrees. The large surface temperature and dwey point spreads at the surface made he downburst wind threat very high. Also, with the aide of a stronger mid-level flow and cooling, large hall was also a threat. Thunderstorms begoed ever southwest Oklahoma by late afternoon-nearly evening. Other thunderstorms begoed eveloping over cantral Oklahoma. The two areas of thunderstorms merged into a line of severe storms, and even extended a little further northeast, with large hall and damaging winds reported through almost the entire complex. The most damaging storm occurred over central Oklahoma, specifically near Norman and Oklahoma City. Shortly after 7 pm, a wet downburst caused intense rainfall and was accompanied by hall up to gelf-ball size and winds that were measured at over 80 mph. Damage was reported over much of Norman, with the most intense damage occurring over the northern half of the city. Almost 33,000 residents were without power, some still without power over 24 hours later. This was due to the numerous power pole-lines that were supped or blown down. The hall was slown almost horizontally, damaging siding, shattering store signs, and denting automobiles. The highest measured wind gust soccurred near 85 cH3 and 80 yet, where the anemometre recorded 2 mph hefore it maffunctioned due to the wind blown hall. The Norman mesonet site measured a gust of 70 mph. A quick inch of rain occurred in about 15 to 20 minutes. This wasn't the only storm to infect parts of central Oklahoma, as one areas received three efficient rounds of large hall. The thunderstorms moved ast, affecting parts of southern Oklahoma through mid evening. T		06/14/11 20:20 CST		2K	Hail (2.75 in)
A cold front made its way southeast through Oklahoma during the day, lying over the northwest half of the state by late aftermoon. A numid alimases was in place, with plenty of instability from which thunderstorms could work with. Temperatures ahead of the front were well into the 98 to a few degrees above 100 degrees. The large surface temperature and dev point spreads at the surface made the downburst wind threat very high. Also, with the aide of a stronger mid-level flow and cooling, large hail was also a threat. Thunderstorms developed over southwest Oklahoma by late aftermooring the trunderstorms begand developing over central Oklahoma. The two areas of thunderstorms nerged into a line of severe storms, and even extended a little further northeast, with large hail and damaging with reported through almost the entire complex. The most damaging storm coursed over central Oklahoma, specifically near. Norman and Oklahoma City, Shortly after 7 pm., a ved downburst caused intense rainfall and was accompanied by hail up to golf-hail alize and winds that were measured above 20 mph. Damage was reported over much of Norman, with the most intense damage occurring over the northern half of the city. Almost 33,000 residents were without power, some still without power over 24 hours later. This was due to the numerous power polesificate that were snapped or brown down run. The hail was also amost horizontally, damaging siding, shattering store signs, and denting automobiles. The highest measured wind gust soccurred near SE 12th and Boyd, where the anemonated store store and denting automobiles. The highest measured wind gust soccurred near SE 12th and Boyd, where the anemonated store store and denting automobiles. The high was stored or the high store stored to compare the well of the high scale of the high store stored the store and southers are southern and country of the store and southers are southern and country. **ARPER COUNTY **—12.0 S BUFFALO [36.64, 99.65]** **DORDITATE OF THE ADMINISTRATION OF THE ADMINISTRA		06/14/11 20:20 CST		0	Source: Emergency Manager
umid airmass was in place, with plenty of instability from which thunderstorms could work with. Temperatures shead of the front review will into the 98 to a few degrees above 100 degrees. The large surface temperature and dev point spreads at the surface made ne downburst wind threat very high. Also, with the aids of a stronger mid-level flow and cooling, large hall was also a threat. Hunderstorms developed over southwest Oklahoma by alter afternoon-wardy evening. Other Hunderstorms begand developing over entral Oklahoma. The two areas of thunderstorms merged into a line of severe storms, and even extended a little further northeast, with large hall and damaging winder soproted through almost the entire complex. The most dramaging storm occurred over much of Norman, with large hall and damaging winder soproted through almost the entire complex. The most dramaging storm occurred over much of Norman, with the most linear damaging cortino morth man for the city. Almost 33,000 residents were without power, some still without power over 24 hours later. This was due to the numerous power pole-lines that were snapped or blown down. The hall was lowed and the properties of the properties. The highest measured a upsil of the almost part of central Oklahoma through mid evening. The storms weakened in intensity as they moved into eastern and southeast Nikihoma. **RAPPER COUNTY 12.0 S BUFFALO [36.66, -90.61]** **ORG/15/11 22.38 CST** **ORG/15/1	he hail damaged several car windshields.	Monetary damages were estimated	i.		
AARPER COUNTY 12.0 S BUFFALO [36.66, -99.63]	numid airmass was in place, with plenty overe well into the 90s to a few degrees all he downburst wind threat very high. Also a few degrees all he downburst wind threat very high. Also are the following the follo	of instability from which thunderst cove 100 degrees. The large surface, with the aide of a stronger mid-lest Oklahoma by late afternoon/earlederstorms merged into a line of secreted through almost the entire commondation of the city. Shortly after 7 pm and winds that were measured at occurrent enorthern half of the city. A was due to the numerous power poing, shattering store signs, and deithe anemometer recorded 82 mph lef 70 mph. A quick inch of rain occure areas received three different rough.	torms could work ce temperature an evel flow and coolly evening. Other overe storms, and aplex. The most day, a wet downburstover 80 mph. Dam Almost 33,000 resoles/lines that wernting automobiles before it malfuncturred in about 15 funds of large hail.	with. Temperature d dew point spreadling, large hail was thunderstorms be even extended a liamaging storm oct caused intense raage was reported didents were without snapped or blows. The highest meadlined due to the woo 20 minutes. This The thunderstorm	es ahead of the front ads at the surface made s also a threat. gan developing over ittle further northeast, curred over central ainfall and was over much of Norman, ut power, some still an down. The hail was assured wind gust wind blown hail. The s wasn't the only storm to as moved east, affecting
06/15/11 22:38 CST 0 Hail (1.75 in) 06/15/11 22:38 CST 0 Source: Emergency Manager ***POODWARD COUNTY 2.0 SW TANGIER [36.40, -99.56] 06/15/11 23:25 CST 0 Hail (1.25 in) 06/15/11 23:25 CST 0 Source: Trained Spotter ***POODWARD COUNTY 2.0 SW TANGIER [36.40, -99.56] 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:30 CST 0.20K Thunderstorm Wind (EG 51 kt) 06/15/11 23:30 CST 0.20K Thunderstorm Wind (EG 51 kt) 06/15/11 23:30 CST 0.20K Thunderstorm Wind (EG 51 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0.20K Thunderstorm Wind (EG 61 kt)	ıklahoma.				
NOODWARD COUNTY 2.0 SW TANGIER [36.40, -99.56] 06/15/11 23:25 CST 0 Hail (1.25 in) 06/15/11 23:25 CST 0 Source: Trained Spotter	IARPER COUNTY 12.0 S BUFFALO [3	·		_	
NOODWARD COUNTY 2.0 SW TANGIER [36.40, -99.56] 06/15/11 23:25 CST 0 Hail (1.25 in) 06/15/11 23:25 CST 0 Source: Trained Spotter				0	
06/15/11 23:25 CST 0 Hail (1.25 in) 06/15/11 23:25 CST 0 Source: Trained Spotter the hail report was relayed by a trained spotter and KWTV-9. ### ### ### ### ### ### ### ### ### #		06/15/11 22:38 CST		0	Source: Emergency Manager
06/15/11 23:25 CST 0 Hail (1.25 in) 06/15/11 23:25 CST 0 Source: Trained Spotter The hail report was relayed by a trained spotter and KWTV-9. WOODWARD COUNTY 2.0 SW TANGIER [36.40, -99.56] 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0 Source: Trained Spotter A large tree limb was blown down, blocking the west-bound lane of Highway 412. Half-dollar size hail was also reported. Monetary damages were stimated. WOODWARD COUNTY 1.0 NE TANGIER [36.43, -99.52] 06/15/11 23:30 CST 0 Hail (1.00 in) 06/15/11 23:30 CST 0 Source: Trained Spotter BARFIELD COUNTY KREMLIN [36.55, -97.83] 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. WOODLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	WOODWARD COLINTY 2.0 SW TANGIE	ED [36.40 -99.56]			
O6/15/11 23:25 CST O Source: Trained Spotter	TOODWARD COUNTY 2.0 SW TANGE	= -		0	Hail (1 25 in)
### ACCOUNTY 2.0 SW TANGIER [36.40, -99.56] 06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0 Source: Trained Spotter **Large tree limb was blown down, blocking the west-bound lane of Highway 412. Half-dollar size hail was also reported. Monetary damages were stimated. ###################################					
06/15/11 23:25 CST 0.20K Thunderstorm Wind (EG 52 kt) 06/15/11 23:25 CST 0.20K Source: Trained Spotter Alarge tree limb was blown down, blocking the west-bound lane of Highway 412. Half-dollar size hail was also reported. Monetary damages were stimated. WOODWARD COUNTY 1.0 NE TANGIER [36.43, -99.52] 06/15/11 23:30 CST 0 Hail (1.00 in) Source: Trained Spotter BARFIELD COUNTY KREMLIN [36.55, -97.83] 06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. BOBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	he hail report was relayed by a trained sp	otter and KWTV-9.			
06/15/11 23:25 CST 0 Source: Trained Spotter A large tree limb was blown down, blocking the west-bound lane of Highway 412. Half-dollar size hail was also reported. Monetary damages were stimated. WOODWARD COUNTY 1.0 NE TANGIER [36.43, -99.52] 06/15/11 23:30 CST 0 Hail (1.00 in) 06/15/11 23:30 CST 0 Source: Trained Spotter GARFIELD COUNTY KREMLIN [36.55, -97.83] 06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. HOBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	VOODWARD COUNTY 2.0 SW TANGIE	ER [36.40, -99.56]			
NOODWARD COUNTY 1.0 NE TANGIER [36.43, -99.52] 06/15/11 23:30 CST 06/16/11 01:30 CST 07/10/15/11 01:30 CST 08/10/15/11 01:30 CST 09/10/16/11 01:30 CST 09/10/15/11 01:30 CST 09/10/15/15/15/15/15/15/15/15/15/15/15/15/15/		06/15/11 23:25 CST		0.20K	Thunderstorm Wind (EG 52 kt)
NOODWARD COUNTY 1.0 NE TANGIER [36.43, -99.52]		06/15/11 23:25 CST		0	Source: Trained Spotter
06/15/11 23:30 CST 0 Hail (1.00 in) 06/15/11 23:30 CST 0 Source: Trained Spotter GARFIELD COUNTY KREMLIN [36.55, -97.83] 06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. HOBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	-	, the west-bound lane of Highway 4°	12. Half-dollar size	hail was also repo	rted. Monetary damages were
06/15/11 23:30 CST 0 Source: Trained Spotter GARFIELD COUNTY KREMLIN [36.55, -97.83] 06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. HOBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	VOODWARD COUNTY 1.0 NE TANGIE				
6ARFIELD COUNTY KREMLIN [36.55, -97.83] 06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. 10BLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)					
06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager The wind gust resulted in power outages in Kremlin. ***IOBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)		06/15/11 23:30 CST		0	Source: Trained Spotter
06/16/11 01:30 CST 0 Thunderstorm Wind (EG 61 kt) 06/16/11 01:30 CST 0 Source: Emergency Manager the wind gust resulted in power outages in Kremlin. OBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	ARFIELD COUNTY KREMLIN [36.55,	-97.83]			
he wind gust resulted in power outages in Kremlin. IOBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	- ·	=		0	Thunderstorm Wind (EG 61 kt)
OBLE COUNTY 4.0 SE BILLINGS [36.49, -97.39] 06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)		06/16/11 01:30 CST		0	Source: Emergency Manager
06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	he wind gust resulted in power outages in	Kremlin.			
06/16/11 02:04 CST 0 Thunderstorm Wind (MG 52 kt)	IOBLE COUNTY 4.0 SE BILLINGS [36.	49, -97.39]			
06/16/11 02:04 CST 0 Source: Trained Spotter		- · · · · · · · · · · · · · · · · · · ·		0	Thunderstorm Wind (MG 52 kt)
		06/16/11 02:04 CST		0	Source: Trained Spotter
	RANT COUNTY 1.0 SW MEDFORD [3	6.80, -97.74]		_	

NOBLE COUNTY --- 7.0 SSE RED ROCK [36.37, -97.13]

06/16/11 02:05 CST

06/16/11 02:05 CST

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Source: Mesonet

Thunderstorm Wind (MG 56 kt)

0

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/16/11 02:25 CST		0	Thunderstorm Wind (MG 51 kt)
	06/16/11 02:25 CST		0	Source: Mesonet
INCOLN COUNTY 3.0 NNE SPARKS [35.6	5, -96.80] 06/16/11 03:50 CST		0	Thunderstorm Wind (MG 57 kt)
			0	Source: Mesonet
	06/16/11 03:50 CST		U	Source: Mesonet
complex of showers and thunderstorms de 5th. The development of the low-level jet an orthern third of Oklahoma. Initially, large ha nd heavy rain.	d steep mid-level lapse rates a	llowed the comple	ex to maintain itse	If as it moved over the
ARMON COUNTY 9.0 NNE HOLLIS [34.81	, -99.86]			
•	06/16/11 17:23 CST		0	Hail (1.75 in)
	06/16/11 17:23 CST		0	Source: Public
ECKHAM COUNTY RETROP [35.16, -99.3	6] 06/16/11 18:11 CST		0	Hail (1.25 in)
				,
	06/16/11 18:11 CST		0	Source: COOP Observer
ACKSON COUNTY 1.0 W MARTHA [34.73	, -99.41]			
	06/16/11 18:22 CST		0	Hail (1.25 in)
	06/16/11 18:22 CST		0	Source: Emergency Manager
ACKSON COUNTY 3.0 S MARTHA [34.69,	-99.391			
	06/16/11 18:22 CST		0	Hail (1.00 in)
	06/16/11 18:22 CST		0	Source: Emergency Manager
ACKSON COUNTY 2.0 N ALTUS [34.67, -{	99.33] 06/16/11 18:30 CST		0	Hail (1.75 in)
	06/16/11 18:30 CST		0	Source: Emergency Manager
he large hail was reported at Heritage Park.				<i>5 , 5</i>
ACKSON COUNTY 2.0 NNW ALTUS [34.6	7 -99 341			
ACKOCK COOKTT 2.0 KKW ALTOO [54.0	06/16/11 18:30 CST		0	Hail (2.25 in)
	06/16/11 18:30 CST		0	Source: SHAVE Project
arge hail continued for 20 to 30 minutes, abou	ut 1.5 miles north northwest of A	ltus. Windows wer	e broken out at a re	esidence. The windshield of a car in the
riveway was also broken. Monetary damage e	estimates were not available.			
ACKSON COUNTY (LTS)ALTUS AFB [34.	•			
	06/16/11 18:38 CST		0	Hail (2.00 in)
	06/16/11 18:38 CST		0	Source: Law Enforcement
lumerous automobiles had their windshields b	roken from the large hail. Mone	tary damage estim	ates were not avail	able.
ACKSON COUNTY 2.0 N ALTUS [34.67, -	99.33]			
	06/16/11 18:38 CST		0	Hail (1.75 in)
	06/16/11 18:38 CST		0	Source: Law Enforcement
he hail was reported at Main Street and Tama	arack Road.			
ACKSON COUNTY (LTS)ALTUS AFB [34.	66 -99 291			
ACROON COUNTT (LIS)ALTUS AFB [34.	06, -99.29] 06/16/11 18:45 CST		0	Thunderstorm Wind (MG 50 kt)
	06/16/11 18:45 CST		0	Source: ASOS
ACKSON COUNTY FRIENDSHIP [34.70, -	=			
	06/16/11 18:54 CST		0	Hail (1.25 in)
	06/16/11 18:54 CST		0	Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JACKSON COUNTY 3.0 S ALTUS [34.60	0, -99.33]			
	06/16/11 19:00 CST		0	Thunderstorm Wind (MG 51 kt)
	06/16/11 19:00 CST		0	Source: Mesonet
JACKSON COUNTY 3.0 S ALTUS [34.60	· ·			
	06/16/11 19:05 CST		0	Thunderstorm Wind (MG 54 kt)
	06/16/11 19:05 CST		0	Source: Mesonet
JACKSON COUNTY HEADRICK [34.63,	-99.14]			
	06/16/11 19:07 CST		0	Hail (1.50 in)
	06/16/11 19:07 CST		0	Source: Fire Department/Rescue
JACKSON COUNTY 3.0 S ALTUS [34.60	0, -99.33]			
•	06/16/11 19:10 CST		0	Thunderstorm Wind (MG 51 kt)
	06/16/11 19:10 CST		0	Source: Mesonet
JACKSON COUNTY (LTS)ALTUS AFB	[34.66, -99.29]			
, -,-=	06/16/11 19:11 CST		0	Thunderstorm Wind (MG 64 kt)
	06/16/11 19:11 CST		0	Source: ASOS
JACKSON COUNTY FRIENDSHIP [34.7	099.231			
[om/	06/16/11 19:12 CST		0	Hail (0.88 in)
	06/16/11 19:12 CST		0	Source: Law Enforcement
JACKSON COUNTY 3.0 S ALTUS [34.60	1 -99 331			
SACROCK COCKET COS CALLOS (CARO	06/16/11 19:15 CST		0	Thunderstorm Wind (MG 56 kt)
	06/16/11 19:15 CST		0	Source: Mesonet
JACKSON COUNTY (LTS)ALTUS AFB	24.66 00 201			
JACKSON COUNTY (E13)ALTOS AFB	06/16/11 19:19 CST		0	Thunderstorm Wind (MG 59 kt)
	06/16/11 19:19 CST		0	Source: ASOS
JACKSON COUNTY HEADRICK [34.63,	99 141			
JACKSON COUNTY HEADKICK [34.03,	06/16/11 19:24 CST		0	Hail (1.00 in)
	06/16/11 19:24 CST		0	Source: Trained Spotter
JACKSON COUNTY 3.0 S ALTUS [34.60	1 00 221			
5A010014 0001411 5.0 6 AE100 [54.00	06/16/11 19:25 CST		0	Thunderstorm Wind (MG 52 kt)
	06/16/11 19:25 CST		0	Source: Mesonet
The roofs at the Friendship Inn and Tabern Monetary damage estimates were not avail	-	al traffic lights were	e damaged by the n	numerous severe wind gusts and hail.
JACKSON COUNTY (LTS)ALTUS AFB	=			
	06/16/11 19:41 CST		0	Thunderstorm Wind (MG 52 kt)
	06/16/11 19:41 CST		0	Source: ASOS
KIOWA COUNTY 1.0 S SNYDER [34.65,	-98.95]			
	06/16/11 19:49 CST		0	Hail (0.88 in)
	06/16/11 19:49 CST		0	Source: Amateur Radio
TILLMAN COUNTY MANITOU [34.51, -9	8.98]			
	06/16/11 19:51 CST		0	Hail (1.00 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/16/11 19:55 CST		0	Thunderstorm Wind (EG 61 kt)
	06/16/11 19:55 CST		0	Source: Emergency Manager
he hospital in Frederick sustained roof dama ot available.	age. A home and car port were al	so damaged as a ı	esult of the high wi	inds. Monetary damage estimates were
COMANCHE COUNTY 3.0 W MEDICINE P	ARK [34.73, -98.55]			
	06/16/11 20:00 CST		0	Thunderstorm Wind (MG 70 kt)
	06/16/11 20:00 CST		0	Source: Mesonet
COMANCHE COUNTY 3.0 W MEDICINE P	ARK [34.73, -98.55] 06/16/11 20:05 CST		0	Thursdays Wind (MC 50 kt)
	06/16/11 20:05 CST		0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
	00/10/11 20:00 001		Ü	Source: Mesoriet
TILLMAN COUNTY 3.0 W GRANDFIELD [34.23, -98.74]			
	06/16/11 20:40 CST		0	Thunderstorm Wind (MG 62 kt)
	06/16/11 20:40 CST		0	Source: Mesonet
COMANGUE COUNTY AS FOR LAWTON	[24 50 00 20]			
COMANCHE COUNTY 3.3 ESE LAWTON	[34.59, -98.33] 06/16/11 20:45 CST		0	Thunderstorm Wind (EG 61 kt)
	06/16/11 20:45 CST		0	Source: Public
			-	
A home sustained minor roof damage. Shingl damage estimates were not available.	es were blown off of 3 rooftops.	Γhe damage was re	eported near SE 45	ith Street and Highway 7. Monetary
southwest Oklahoma, organizing into slow- reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph	nd gusts that exceeded 70 mph. pated, very strong wind gusts w	In fact, severe wi	nd gusts were repo	orted in and around Altus
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44]	In fact, severe wi	nd gusts were repo parts of Comanch	orted in and around Altus ne county.
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured.	In fact, severe wi	nd gusts were repo	orted in and around Altus ne county. Hail (1.00 in)
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph	nd gusts that exceeded 70 mph. bated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST	In fact, severe wi	nd gusts were repo parts of Comanch 0	orted in and around Altus ne county.
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.3	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 15:10 CST	In fact, severe wi	nd gusts were repo parts of Comanch 0	orted in and around Altus ne county. Hail (1.00 in)
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.3	nd gusts that exceeded 70 mph. bated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 15:10 CST	In fact, severe wi	nd gusts were repo parts of Comanch 0 0	Hail (1.75 in)
eported in and around Altus, as well as wir or around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.3	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 15:10 CST	In fact, severe wi	nd gusts were repr parts of Comanch 0 0	orted in and around Altus ne county. Hail (1.00 in) Source: COOP Observer
eported in and around Altus, as well as wir or around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.2]	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 16:15 CST 06/18/11 16:15 CST	In fact, severe wi	nd gusts were repo parts of Comanch 0 0	Hail (1.75 in)
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissign Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.2]	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 16:15 CST 06/18/11 16:15 CST	In fact, severe wi	nd gusts were repo parts of Comanch 0 0	Hail (1.75 in)
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissignon-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.2] CARTER COUNTY SPRINGER [34.31, -97	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 16:15 CST 06/18/11 16:15 CST	In fact, severe wi	ond gusts were represented on the community of the commun	Hail (1.75 in) Source: Public
eported in and around Altus, as well as wir or around 45 minutes. As the storms dissipnent of the storm of th	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 16:15 CST 06/18/11 16:15 CST 3.73, -97.14] 06/18/11 17:20 CST	In fact, severe wi	ond gusts were represented of Comanch	Hail (1.75 in) Source: Public Hail (0.88 in)
reported in and around Altus, as well as wir or around 45 minutes. As the storms dissipplied on the storm of	nd gusts that exceeded 70 mph. pated, very strong wind gusts were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 15:10 CST .14] 06/18/11 16:15 CST 06/18/11 16:15 CST 06/18/11 17:20 CST	In fact, severe wi	ond gusts were represented of Comanch	Hail (1.75 in) Source: Public Hail (0.88 in)
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.3] CARTER COUNTY SPRINGER [34.31, -97] LOVE COUNTY 4.0 S THACKERVILLE [33]	nd gusts that exceeded 70 mph. pated, very strong wind gusts w were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 15:10 CST .14] 06/18/11 16:15 CST 06/18/11 17:20 CST 06/18/11 17:20 CST	In fact, severe wi	od gusts were represented of Commanch	Hail (1.75 in) Source: Public Hail (0.88 in) Source: Public
reported in and around Altus, as well as wir for around 45 minutes. As the storms dissip Non-thunderstorm wind gusts over 70 mph CARTER COUNTY 3.0 E HEALDTON [34.3 CARTER COUNTY SPRINGER [34.31, -97 LOVE COUNTY 4.0 S THACKERVILLE [33 The hail occurred at the WinStar Golf Course	nd gusts that exceeded 70 mph. pated, very strong wind gusts were measured. 23, -97.44] 06/18/11 15:10 CST 06/18/11 15:10 CST .14] 06/18/11 16:15 CST 06/18/11 16:15 CST 06/18/11 17:20 CST 06/18/11 17:20 CST	In fact, severe wi	od gusts were represented of Comanch	Hail (1.75 in) Source: Public Hail (1.75 in) Source: Public
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A few severe thunderstorms produced hail up to	to golf-ball size and winds ar	round 60 mph.		
GRANT COUNTY 6.0 N MEDFORD [36.90, -97	·.73]			
• /	06/20/11 16:47 CST		0	Hail (1.75 in)
	06/20/11 16:47 CST		0	Source: Emergency Manager
COTTON COUNTY 8.0 E RANDLETT [34.18, -	98.32]			
	06/20/11 17:10 CST		0	Hail (0.75 in)
	06/20/11 17:10 CST		0	Source: COOP Observer
GRANT COUNTY MEDFORD [36.81, -97.73]				
	06/20/11 17:20 CST		0	Thunderstorm Wind (EG 52 kt)
	06/20/11 17:20 CST		0	Source: Law Enforcement
Nickel-size hail was also reported.				
STEPHENS COUNTY 5.2 NNW DUNCAN [34.	· •			
	06/20/11 17:45 CST		0	Hail (1.25 in)
	06/20/11 17:45 CST		0	Source: Amateur Radio
The hail was reported 1.5 miles southwest of the	Highways 7W and US Highwa	ay 81.		
STEPHENS COUNTY COMANCHE [34.37, -97	' .97]			
	06/20/11 17:46 CST		0	Hail (1.00 in)
	06/20/11 17:46 CST		0	Source: Public
STEPHENS COUNTY DUNCAN [34.50, -97.96				
	06/20/11 17:48 CST		0	Hail (1.75 in)
	06/20/11 17:48 CST		0	Source: Amateur Radio
GARFIELD COUNTY HUNTER [36.56, -97.66]				
• ′ •	06/20/11 17:50 CST		0	Hail (1.00 in)
	06/20/11 17:50 CST		0	Source: Public
Up to quarter-size hail occurred off-and-on for 20	minutes.			
COTTON COUNTY 6.0 E WALTERS [34.35, -9	IR 201			
our country out a management, of	06/20/11 17:51 CST		0	Hail (1.75 in)
	06/20/11 17:51 CST		0	Source: Amateur Radio
The hail was reported near the intersection of Hig	hways 53 and 65.			
GRANT COUNTY LAMONT [36.69, -97.56]				
[22,22, 22,30]	06/20/11 17:58 CST		0	Hail (1.75 in)
	06/20/11 17:58 CST		0	Source: Storm Chaser
The hail was reported along Highway 60 in Lamo	nt.			
GARFIELD COUNTY 3.5 S GARBER [36.39, -	97.58]			
	06/20/11 18:36 CST		0	Hail (1.00 in)
	06/20/11 18:36 CST		0	Source: Emergency Manager
The hail was reported near the intersection of Hig	hways 74 and 412.			
GARVIN COUNTY 5.0 N HENNEPIN [34.58, -9	7.35]			
	06/20/11 18:55 CST		0	Hail (0.88 in)
	06/20/11 18:55 CST		0	Source: COOP Observer

OKLAHOMA COUNTY --- 1.3 ESE WARR ACRES [35.51, -97.60]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/20/11 19:20 CST		7K	Hail (1.00 in)
	06/20/11 19:20 CST		0	Source: Emergency Manager
In addition to the hail, wind speeds were estimate estimated.	ed at 55 mph. Four car window	vs and six patio do	oors were broken by	y the hail. Monetary damages were
OKLAHOMA COUNTY 1.1 ESE THE VILLAGI	E [35.57, -97.53]			
	06/20/11 19:30 CST		0	Hail (0.75 in)
	06/20/11 19:30 CST		0	Source: Public
The hail was reported near the intersection of We	estern Avenue and Britton Roa	ad.		
OKLAHOMA COUNTY 3.1 ESE (OKC)WILL R				
	06/20/11 19:40 CST		0	Hail (0.75 in)
	06/20/11 19:40 CST		0	Source: Public
The hail was reported near the intersection of SV	V 89th Street and Pennsylvani	ia Avenue.		
NOBLE COUNTY PERRY [36.29, -97.29]				
	06/20/11 19:50 CST		0	Hail (1.00 in)
	06/20/11 19:50 CST		0	Source: Law Enforcement
LOGAN COUNTY 5.0 S GUTHRIE [35.81, -97.	421			
	06/20/11 20:10 CST		0	Hail (0.75 in)
	06/20/11 20:10 CST		0	Source: COOP Observer
LINCOLN COUNTY 3.0 W TRYON [35.87, -97	=			
	06/20/11 21:07 CST		0	Hail (1.00 in)
	06/20/11 21:07 CST		0	Source: Emergency Manager
LINCOLN COUNTY 3.0 W TRYON [35.87, -97	.01]			
	06/20/11 21:07 CST		0	Thunderstorm Wind (EG 61 kt)
	06/20/11 21:07 CST		0	Source: Emergency Manager
Quarter-size hail was also reported with the wind	gust.			
LINCOLN COUNTY 2.0 N AGRA [35.93, -96.8	7]			
	06/20/11 21:14 CST		0	Hail (1.00 in)
	06/20/11 21:14 CST		0	Source: Emergency Manager
(OK 7047) IOUNOTON (OK 7054) MARQUALL				
(OK-Z047) JOHNSTON, (OK-Z051) MARSHALL	06/20/11 21:15 CST		0	High Wind (MAX 65 kt)
	06/20/11 23:30 CST		0	riigii vviila (ivii av aa ivi)
PAYNE COUNTY CUSHING [35.98, -96.76]				
	06/20/11 21:16 CST		0	Thunderstorm Wind (MG 56 kt)
	06/20/11 21:16 CST		0	Source: Emergency Manager
GARFIELD COUNTY (END)VANCE AFB ENII) [36 34 _97 92]			
CARTIELD COOKT I (LIND)VARCE AT D LINE	06/20/11 22:16 CST		0	Thunderstorm Wind (MG 50 kt)
	06/20/11 22:16 CST		0	Source: ASOS
BRYAN COUNTY 2.1 NNW DURANT EAKER				
	06/20/11 22:55 CST		0	Thunderstorm Wind (MG 54 kt)
	06/20/11 22:55 CST		0	Source: AWOS
BRYAN COUNTY BENNINGTON [34.00, -96.0	M41			
DEMANDED ON THE PROPERTY OF TH	06/20/11 23:35 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/20/11 23:35 CST		0	Source: Public

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Deaths &

Property &

Event Type and Details

Date/Time

Location

2004.011	Dato/Timo	Injuries	Crop Dmg	270mc Type and Setano
Trees were downed on Perry Street. Monetary of	damages were estimated.			
An unusually strong storm system traversed to southwest Kansas, moved northeast through Oklahoma, with frequent gusts over 40 mph. Expresence of a front and dry line, and cooling a developed from southwest into central and not that had pushed through southwest Oklahoma front began to overtake the dry line from north reached up to golf-ball size and thunderstorm	the afternoon, dragging a col By mid afternoon, the combin aloft from the storm system e orth central Oklahoma and mo a. Other thunderstorms devel h to south, and thunderstorm	d front into Oklah ation of surface to roded the stout ca oved east. Thunde oped along the co s continued to de	noma. Very strong temperatures warm ap that was in placerstorms first deve	winds were common over ing well into the 90s, the e. Thunderstorms loped along the dry line nern Oklahoma. The cold
DEWEY COUNTY 2.0 S PUTNAM [35.83, -98	3.97]			
	06/23/11 20:03 CST		0	Thunderstorm Wind (EG 52 kt)
	06/23/11 20:03 CST		0	Source: Public
The Mesonet site located 3 miles north of Putna	um also gusted to 57 mph at 19	950 cst.		
A warm front located over the northern third of the storms remained below severe levels, with severe with winds near 60 mph. No damage w	n 50 mph winds and pea-size			_
MAJOR COUNTY FAIRVIEW [36.27, -98.48]			_	
	06/28/11 03:45 CST		0	Hail (1.00 in)
	06/28/11 03:45 CST		0	Source: Law Enforcement
Thunderstorms developed over northwest Ok storm produced quarter sized hail near Fairvie		nfall and hail, with	ı most staying well	below severe limits. One
ATOKA COUNTY DAISY [34.54, -95.74]	06/28/11 17:30 CST		0	Hoil (4.50 in)
	06/28/11 17:30 CST		0	Hail (1.50 in) Source: Public
	00/20/11 17:30 031		O	Source. Fubilic
ATOKA COUNTY 7.0 ESE LANE [34.26, -95.	88]			
	06/28/11 18:00 CST		0	Hail (1.25 in)
	06/28/11 18:00 CST		0	Source: Public
ATOKA COUNTY TUSHKA [34.32, -96.17]				
	06/28/11 18:10 CST		0	Hail (1.00 in)
	06/28/11 18:10 CST		0	Source: Public
ATOKA COUNTY 4.0 E TUSHKA [34.32, -96.	.10] 06/28/11 18:37 CST		0	Thunderstorm Wind (MG 54 kt)
	06/28/11 18:37 CST		0	Source: Broadcast Media
Quarter-size hail was also reported.				
COAL COUNTY OLNEY [34.47, -96.36]				
- , ·	06/28/11 19:09 CST		0	Hail (1.00 in)
	06/28/11 19:09 CST		0	Source: Public
PRIVAN COUNTY AS NINE POVOUITO 124 C	7 00 441			
BRYAN COUNTY 4.0 NNE BOKCHITO [34.0]	7, -96.11] 06/28/11 19:15 CST		0	Hail (1.25 in)
	06/28/11 19:15 CST		0	Source: Public
ELLIO GOUNEY - 0.4.5.7 *** *** *** ***				
ELLIS COUNTY GAGE [36.32, -99.76]	06/28/11 23:08 CST		0	Thunderstorm Wind (MG 55 kt)
	06/28/11 23:08 CST		0	Source: ASOS
WOODWARD COUNTY 5.0 W WOODWARD	[36.43, -99.48]			
	06/28/11 23:15 CST		0	Thunderstorm Wind (MG 53 kt)

06/28/11 23:15 CST

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Source: AWOS

0

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Thunderstorms developed over southeast Oklahoma, and a few of the storms produced large hail up to half-dollar size. The severe storms were mainly confined to Coal, Atoka, and Bryan counties. Further northwest, thunderstorms that developed over the high plains of Colorado and western Kansas moved into northwest Oklahoma just before midnight. A thunderstorm wind gust to 61 mph was measured west of Woodward.

TEXAS, Western North

(TX-Z083) HARDEMAN, (TX-Z084) FOARD, (TX-Z085) WILBARGER, (TX-Z086) WICHITA, (TX-Z087) KNOX, (TX-Z088) BAYLOR, (TX-Z089) ARCHER, (TX-Z090) CLAY

06/01/11 00:00 CST 0 Drought

06/30/11 23:59 CST 0

An extreme lack of rainfall continued one of the worst droughts on record. By mid month, D4 drought had overspread all of western north Texas. Burn bans were established over most counties. Even with the burn ban, several grass fires were reported due to the exceptionally dry conditions and very hot temperatures.

FOARD COUNTY --- 15.0 W CROWELL [33.98, -99.98]

06/10/11 18:35 CST 0 Thunderstorm Wind (EG 56 kt)

06/10/11 18:35 CST 0 Source: Public

No damage occurred with the wind gust.

A severe thunderstorm produced a wind gust of 65 mph west of Crowell, with no damage reported.

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