

National Weather Service Storm Data and Unusual Weather Phenomena



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

OKLAHOMA, Western, Central and Southeast

Canadian County 3 N Piedmont	01	1735CST	0	0		Hail(1.00)
OKZ046	Carter 07 Hot ter		1 er she bec	0	iented and drove down	Excessive Heat
	F83OT	•				
Woods County 13 NW Alva	09	1904CST	0	0		Hail(0.75)
Woods County 13 NW Alva	09	1930CST	0	0		Hail(1.75)
Woods County Waynoka	09	2000CST	0	0		Hail(1.75)
Woodward County 3 N Quinlan	09	2018CST	0	0		Thunderstorm Wind (EG56)
Woodward County Sharon	09	2046CST	0	0		Hail(1.00)
Woodward County Sharon	09	2046CST	0	0		Thunderstorm Wind (EG61)
Dewey County Vici	09	2107CST	0	0		Hail(1.00)
Dewey County 4 WNW Camargo	09 Wind v	2110CST was measured by the Oklahoma mesonet.	0	0		Thunderstorm Wind (MG52)
Dewey County Vici	09	2110CST	0	0		Hail(1.00)
Dewey County 4 WNW Camargo	09 Wind v	2115CST was measured by the Oklahoma mesonet.	0	0		Thunderstorm Wind (MG67)
Dewey County 4 WNW Camargo	09 Wind v	2120CST was measured by the Oklahoma mesonet.	0	0		Thunderstorm Wind (MG56)
Kay County Ponca City	09	2120CST	0	0		Thunderstorm Wind (MG56)
Roger Mills County 3 NE Reydon	09	2150CST	0	0		Hail(1.75)
Roger Mills County 5 S Crawford	09 Hail da	2155CST unaged siding on a house.	0	0	5K	Hail(2.75)
Roger Mills County 4 S Crawford	09	2155CST	0	0		Hail(1.75)
Roger Mills County 7 S Reydon	09	2155CST	0	0		Thunderstorm Wind (EG65)
Roger Mills County 5 NW Sweetwater	09 Several	2230CST If five inch diameter tree limbs were downed.	0 A metal p	0 orch roof v	1K was also damaged	Thunderstorm Wind (EG52)
Beckham County 4 W Mayfield	09 Several	2240CST I four inch diameter tree limbs were downed.	0	0	0.25K	Thunderstorm Wind (EG52)



Norman

30

0005CST

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July 2003 Time Local Path Length Path Width Number of Estimated Damage Persons OKLAHOMA, Western, Central and Southeast **Beckham County** Sayre 13 0000CST 0 0 Hail(0.75) **OKZ025** Oklahoma **Excessive Heat** Triple digit temperatures occurred across portions of Oklahoma. In Oklahoma City temperatures reached 106 degrees with higher heat indices. There was one heat related death in the city. A transient man in his 40s was found on the front porch of a house on the south side of the city. M45OU **Noble County** 2 E Billings 21 1740CST 0 Thunderstorm Wind (EG56) **Noble County Billings** 21 1747CST 0 Thunderstorm Wind (EG61) **Noble County Billings** 10K Thunderstorm Wind (EG61) Wind damage was reported on the south side of town. Several four to five inch diameter tree limbs and two power poles were downed. Several homes also received shingle damage. **OKZ025** Oklahoma Hot temperatures along with high heat indices caused the death of an 86 year old woman in the town of Harrah. F86OT **Harper County** 9 NW Buffalo 28 2145CST 0.10KThunderstorm Wind (EG52) Tree limbs were downed. **Seminole County** 1500CST 10K 4 W Sasakwa 29 0 0 Thunderstorm Wind (EG56) Strong winds damaged a porch, several T.V. antennas, and removed some shingles from a couple of homes. A shop building was also overturned along with several trees damaged. This occurred near the intersection of NS360 and Highway 56 **Greer County** Mangum 29 1620CST 0 2.5K Hail(1.00) Hail damaged a screen door and broke windows in a few businesses. **Greer County** 29 10K Thunderstorm Wind (EG52) Mangum Several tree limbs and power poles were downed across the town. Sheet metal was also peeled from several carports. **Garvin County** 29 2321CST Hail(1.75) Lindsay **Garvin County** Lindsay 29 2325CST 65K Thunderstorm Wind (EG61) Several trees and power poles were downed. One tree fell on a car while another, approximately five feet in diameter, fell on a house. **Mcclain County** 7 WSW Pavne 2330CST Thunderstorm Wind (EG56) 1.5K Several eight inch diameter tree limbs were downed. **Cleveland County**

A fence and several tree limbs were downed at Southeast 24th Avenue and Lindsay Street.

0

5K

Thunderstorm Wind (EG56)



Pottawatomie County

30

0530CST

Several four inch diameter tree limbs were downed.

Macomb

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July 2003 Time Local Path Length Path Number of Estimated Persons Width Damage OKLAHOMA, Western, Central and Southeast **Cleveland County** Hail(0.75) Norman 0012CST 0 0 Hail was observed near the intersection of Southeast 12th Avenue and Cedar Lane which is south of Highway 9 and a half a mile west of Highway 77. **Mcclain County** 0015CST Thunderstorm Wind (EG52) Wayne 30 O 0.50KSeveral four inch diameter tree limbs were downed. **Seminole County** Seminole 30 0100CST 0 0 15K Lightning Lightning struck a small steeple on top of the BancFirst branch building removing the center of the roof and causing a fire. The lightning hit near the intersection of Highway 99 and Reed Street. **Pottawatomie County** Earlsboro 30 0130CST 2.5K Thunderstorm Wind (EG56) Two large power poles were downed. **Seminole County** 0145CST 3 SE Seminole 0 0 1K Thunderstorm Wind (EG52) Several six inch diameter tree limbs were downed. **Garfield County** 4.5 SW Waukomis 0330CST Lightning A lightning strike started an oil tank battery fire which destroyed two oil storage tanks **Cleveland County** 0500CST 0530CST 500K Norman 30 Thunderstorm Wind (MG68) Sustained winds above 50 mph and wind gusts above 60 mph were measured by the Oklahoma mesonet site in Norman for almost 30 minutes. The highest measured wind gust was 79 mph. Numerous trees, power poles, and fences were downed across town. A car was damaged when a tree fell on it. Many homes sustained roof damage. Three semi tractor trailers were overturned on Interstate 35 near the Tecumseh Road exit. Briggs and Stratton and the National Guard Maintenance facility sustained roof damage. Portions of both metal roofs were damaged. Stock was damaged at Briggs and Stratton due to water that came in after roof was removed. Garage doors were also pushed in at the National Guard facility. Max Westheimer Airport also sustained some damage. A hanger roof was damaged along with several airplanes moved. At least two airplanes were overturned. The worst damage occurred in northwest portions of the city. **Cleveland County** Norman 0505CST Hail(1.00) Hail fell near Tecumseh Road and Northwest 36th Street. **Cleveland County** 30 0512CST O 500K Hail(1.75) Norman Hail combined with almost 80 mph wind gust caused hail damage in northwest portions of the city. Several windows were broken and holes put in window screens. Numerous homes sustained roof damage also.

0.50K

Thunderstorm Wind (EG61)