



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of sons Injured	Estimated Damage Property Crops	May 2003 Character of Storm
ARKANSAS, Northw	rest							
Sebastian County 7 S Ft Smith	01	1730CST			0	0		Hail(1.00)
Sebastian County Ft Smith	01	1734CST			0	0		Hail(0.75)
Sebastian County Ft Smith	01	1744CST			0	0		Hail(1.00)
Crawford County Alma	01	1801CST			0	0		Hail(1.75)
Crawford County 5 NE Alma	01	1816CST			0	0		Hail(1.75)
Franklin County 4 S Fern	01	1824CST			0	0		Hail(0.75)
Sebastian County 4 SW Hartford	01	1830CST			0	0		Hail(0.88)
Benton County 5 E Rogers	01	2100CST			0	0		Hail(1.00)
Crawford County 3 E Mountainburg	03	1615CST			0	0		Hail(1.00)
Franklin County Paradise	03	1644CST			0	0		Hail(1.75)
Sebastian County Huntington	04	1800CST			0	0		Thunderstorm Wind (G52)
Sebastian County Mansfield	04	1800CST			0	0		Hail(1.75)
Benton County Gentry	05	2110CST			0	0		Hail(0.88)
Benton County Siloam Spgs	06 Thund	1720CST derstorm winds ea	stimated at 60 i	miles an hou	0 r blew dowr	0 n large tree	limbs.	Thunderstorm Wind (G52)
Washington County West Fork	06	1730CST			0	0		Hail(0.75)
Crawford County 8 W Bidville	06 Thund	1749CST lerstorm winds e	stimated at 70 i	miles an hou	0 r blew dowr	0 n trees and	a power pole.	Thunderstorm Wind (G61)
Washington County Winslow	06	1749CST			0	0		Hail(0.88)
Madison County Pettigrew	06	1825CST			0	0		Hail(1.00)
Sebastian County Ft Smith	06	1841CST			0	0		Hail(0.75)
Sebastian County Rye Hill	06	1843CST			0	0		Hail(0.75)
Sebastian County Bonanza	06	1845CST			0	0		Hail(1.00)
Sebastian County Hackett	06	1845CST			0	0		Hail(1.00)
Sebastian County Greenwood	06	1848CST			0	0		Hail(0.75)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	ber of sons Injured	Estimated Damage Property Crops	Character of Storm	May 2003
ARKANSAS, Northw	<u>est</u>								
Sebastian County Hartford	06	2020CST			0	0		Hail(1.00)	
Washington County Prairie Grove	06	2135CST			0	0		Hail(0.75)	
Crawford County Figure Five	10	1440CST			0	0		Hail(2.75)	
Crawford County 2 E Cedarville	10	1447CST			0	0		Hail(1.00)	
Sebastian County Ft Smith	10	1449CST			0	0		Hail(1.00)	
Washington County 4 S Winslow	10	1454CST			0	0		Hail(0.75)	
Crawford County Van Buren	10	1455CST			0	0		Hail(1.00)	
Franklin County Fern	10	1514CST			0	0		Hail(1.75)	
Franklin County 10 W Ozark	10	1526CST			0	0		Hail(1.00)	
Franklin County 5 N Ozark	10	1528CST			0	0		Hail(1.25)	
Franklin County Jethro	10	1530CST			0	0		Hail(1.00)	
Sebastian County Ft Smith	10	1542CST			0	0		Hail(1.75)	
Franklin County 1 N Charleston	10	1612CST			0	0		Hail(1.75)	
Franklin County 3 N Charleston	10	1615CST			0	0		Hail(1.75)	
Benton County Gentry	13	1125CST			0	0		Hail(1.75)	
Benton County Wareagle	13	1210CST			0	0		Hail(0.75)	
Washington County Fayetteville	13	1330CST			0	0		Hail(1.00)	
Washington County Lincoln	13	1343CST			0	0		Hail(0.75)	
Madison County Huntsville	13 Thund	1348CST derstorm winds est	timated at 60 ı	miles an hou	0 r blew dow	0 n large tree	limbs.	Thunderstorm W	ind (G52)
Crawford County 2 W Mountainburg	13	1423CST			0	0		Hail(1.00)	
Crawford County 4 E Mountainburg	13	1423CST			0	0		Hail(0.75)	
Crawford County Mulberry	13 Thund lines.	1425CST derstorm winds est	timated at 70 s	miles an hou	0 r blew a lar	0 ge tree dov	10K vn onto a roof of a h	Thunderstorm W. ome. The winds also b	





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	Character of Storm	May 2003
ARKANSAS, Northw	<u>est</u>								
Crawford County Bidville	13	1435CST			0	0		Hail(0.75)	
Franklin County Ozark	13	1450CST			0	0		Hail(1.00)	
Franklin County Ozark	13	1450CST			0	0		Thunderstorm W	ind (G52)
Franklin County Countywide								Flash Flood	in Ozark where
	11th S	treet near Highway	64 was tem	porariiy imp	assible due t	o nign wa	ter around 5 pm.		
Crawford County Van Buren	13	1520CST			0	0		Hail(0.75)	
Madison County 7 N Kingston	14	0440CST			0	0		Hail(0.75)	
Benton County Gentry								Thunderstorm War of a metal roof was the limbs were blown down	orn off an office
Benton County Gravette	16 Thund	0445CST erstorm winds esti	mated at 70 i	miles an hou	0 r blew down	0 some tree	es.	Thunderstorm W	ind (G61)
Benton County Siloam Spgs	16	0450CST			0	0	100K e trees fell on some ho	Thunderstorm Womes and vehicles.	ind (G61)
Crawford County Leecreek	16 Thund	0450CST erstorm winds estin	mated at 70 i	miles an hou	0 r blew down	0 several tr	ees along Highway 22	Thunderstorm W	ind (G61)
Sebastian County Rye Hill	16 Thund	0500CST erstorm winds esting	mated at 60 i	miles an hou	0 r blew down	0 large tree	e limbs.	Thunderstorm W	ind (G52)
Washington County Farmington	16 Thund	0500CST erstorm winds esting	mated at 70 i	miles an hou	0 r blew trees	0 down.		Thunderstorm W	ind (G61)
Benton County Bentonville	reduce Nine h	ed to rubble as the v	vinds were least part of to	et in as its ga own's Walnut	rage door w Ridge subd	as blown o	open ere damaged. Large ti	Thunderstorm We brick walls of part of the limbs were blown of the limbs were	a business were
Washington County Fayetteville	16 Thund	0505CST derstorm winds estin	mated at 70 i	miles an hou	0 r blew nume	0 erous trees	down.	Thunderstorm W	ind (G61)



1 NE Hulbert

Cherokee County
4 W Tahlequah

01

01

1530CST

1530CST

National Weather Service Storm Data and Unusual Weather Phenomena



May 2003 Time Local Path Length Path Number of Estimated Width Persons Damage ARKANSAS, Northwest **Benton County** Bella Vista 16 0510CST 0 0 25K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down several trees. One tree fell on a home and penetrated the roof. **Benton County** Pea Ridge 16 0515CST 0 0 100K Thunderstorm Wind (G70) Thunderstorm winds estimated at 80 miles an hour blew down hundreds of trees from near the west side to the north side of Pea Ridge. The trees blocked may roads. One large tree limb which was blown down penetrated the roof of a home. In addition, the wind was so strong it shook a mobile home enough that it's windows shattered. Many power poles and power lines were also knocked down. **Carroll County** Eureka Spgs 0530CST Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs. **Madison County** 5 N Witter 16 0530CST 0 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down a few trees. **Sebastian County** Jenny Lind 1545CST 0.2 Tornado (F0) 16 1546CST Trained spotters reported a brief tornado touchdown near Jenny Lind. No damage was reported Franklin County 2 S Branch 16 1551CST 0 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew several trees down. **Crawford County** Kibler 16 1600CST 0 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew several trees down. **Madison County** 1703CST 1830CST 10K Flash Flood 5 S Witter 16 Heavy thunderstorm rains caused a rural road to be washed out. **OKLAHOMA**, Eastern **Osage County** 4 W Grainola Hail(0.88) 01 0018CST 0 **Delaware County** 5 NW Grove 01 0415CST Thunderstorm Wind (G52) **Mayes County** 2 NE Salina 01 1527CST Hail(0.88) **Cherokee County**

Multiple reports of large hail were received from 4 miles west of Tahlequah between 430 pm cdt and 442 pm cdt. The hail sizes ranged from nickel size to golf ball size and were reported by amateur radio, spotters and the emergency management

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Hail(1.25)

Hail(1.75)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	May Character of Storm	2003
OKLAHOMA, Eastern	<u>1</u>								
Delaware County 10 S Chloeta	01	1548CST			0	0		Hail(1.75)	
Wagoner County 3 N Wagoner	01	1619CST			0	0		Hail(1.00)	
Cherokee County Hulbert	01	1621CST			0	0		Hail(1.75)	
Cherokee County 2 W Tahlequah	01	1637CST			0	0		Hail(2.50)	
Pushmataha County Clayton	01	1638CST			0	0		Hail(0.88)	
Cherokee County 4 W Tahlequah	01	1642CST			0	0		Hail(1.75)	
Wagoner County 1 SSE Okay to	01	1655CST 1700CST	1.5	120	0	0	150K	Tornado (F1)	
2.5 SSE Okay	damage	ornado touched dow	bile homes	and several	damaged to	destroye	d outbuildings and she	e damage was characterized blds. Trees and utility poles w	•
Delaware County 3 N Jay	01	1659CST			0	0		Hail(1.75)	
Muskogee County									
3.2 WNW Ft Gibson to 3 WNW Ft Gibson		1700CST 1701CST rnado which touched Gibson. The dama			•	-	•	Tornado (F1) Muskogee county to the west no	orthwest
Muskogee County	0.1	1504CCT	1.7	00	0		20017	T. 1 (F1)	
2.5 W Ft Gibson to 3 SW Ft Gibson	01	1704CST 1709CST	1.7	80	0	0	300K	Tornado (F1)	
	Muskog	gee and crossed the	Arkansas R	iver before	dissipating r	near U.S.	Highway 62. Several	ted within the property of the large trees were damaged or u ructural damage were found.	
Cherokee County	0.1	1705.CCT			0	0		11-2/4 75)	
6.5 SW Hulbert	01	1705CST			0	0		Hail(1.75)	
Le Flore County 3 W Panama	01	1711CST			0	0		Hail(0.75)	
Pushmataha County									
2 N Nashoba to 2 NNE Nashoba	01 A torna	1714CST 1715CST ado briefly touched	0.5 down north	75 of Nashoba	0 uprooting n	0 numerous t	3K trees and knocking dov	Tornado (F1) vn power lines	
Pushmataha County									
9 E Nashoba	01	1725CST			0	0		Hail(2.00)	
Cherokee County Tahlequah	01	1730CST 1915CST			0	0		Flash Flood	
	Kainfal	I estimated by rada	r to be in ex	cess of 3 in	cnes caused	drainage	ditches in the city of T	ahlequah to overflow and cov	er a few

roads.





		Time Local/	Path Length	Path Width	Numbe Perso		Estimated Damage Property Crops	•	y 2003
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property Crops	Character of Storm	
OKLAHOMA, Easte	<u>rn</u>								
Le Flore County 3 E Panama	01	1731CST			0	0		Hail(0.88)	
Cherokee County 4 SW Cookson	01	1745CST			0	0		Hail(1.00)	
Sequoyah County 4 N Gore to 4 NNE Gore	01	1746CST 1748CST	1	100	0	0		Tornado (F0)	
	A stor	1 0	raphed a brief	f tornado no	orth of Gore	. The tor	nado touched dowr	in open country and no dam	nage was
Le Flore County 3 E Panama	01	1748CST			0	0		Hail(1.75)	
Sequoyah County 9 NW Vian	01	1749CST			0	0		Hail(2.00)	
Sequoyah County 4 NE Gore	01	1751CST 1752CST	0.2	40	0	0		Tornado (F0)	
							ser photographed a	brief tornado 4 miles northeast	of Gore.
Le Flore County Heavener	01	1827CST			0	0		Hail(1.75)	
Le Flore County Poteau	01	1828CST			0	0		Hail(1.00)	
Sequoyah County 2 WSW Sallisaw	01	1830CST			0	0		Hail(1.75)	
Le Flore County 8 E Heavener to	01		0.5	75	0	0		Tornado (F0)	
8.5 E Heavener	A Nat		rvice storm sur	vey team no	ted tree dam	age believ	ed to be caused by a miles west southwe	tornado 8 miles east of Heave	ner. The
Sequoyah County 4 SW Sallisaw	01	1836CST			0	0		Hail(1.00)	
Sequoyah County 5 S Sallisaw	01	1845CST			0	0		Hail(0.88)	
Le Flore County Spiro	01	1900CST			0	0		Hail(1.00)	
Le Flore County Braden	01	1920CST			0	0		Hail(1.75)	
Le Flore County Spiro	01	1920CST			0	0		Hail(0.75)	
Le Flore County 3 W Pocola	01	1921CST			0	0		Hail(1.00)	
Choctaw County Frogville	02	2100CST			0	0		Hail(1.00)	
Osage County 3 W Hulah	04	1520CST			0	0		Hail(0.88)	
Osage County 8 E Barnsdall	04	1521CST			0	0		Hail(1.75)	





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

May 2003

May 2003

OKLAHOMA, Eastern

Osage County 8 E Barnsdall	04 Thund	1521CST lerstorm winds estimated at 60 miles an hour bl	0 ew down la	0 arge tree	limbs.	Thunderstorm Wind (G52)
Washington County Copan	04	1523CST	0	0		Hail(1.00)
Mcintosh County 6 W Pierce	04	1531CST	0	0		Hail(1.75)
Mcintosh County 10 NW Raiford	04	1534CST	0	0		Hail(1.75)
Okmulgee County 3 W Hoffman	04	1536CST	0	0		Hail(0.88)
Washington County Ochelata	04	1536CST	0	0		Hail(1.00)
Nowata County South Coffeyville	04	1542CST	0	0		Hail(1.00)
Nowata County 9 SW Nowata	04 Thund	1553CST lerstorm winds estimated at 60 miles an hour bl	0 ew down la	0 arge tree	limbs.	Thunderstorm Wind (G52)
Nowata County 1 SW Nowata	04	1556CST	0	0		Hail(3.00)
Nowata County Nowata	04	1600CST	0	0		Hail(1.00)
Wagoner County 4 SE Porter	04	1601CST	0	0		Hail(1.75)
Muskogee County Taft	04	1603CST	0	0		Hail(1.75)
Pittsburg County Krebs	04 Thund	1610CST Jerstorm winds estimated at 70 miles an hour bl	0 ew down t	0 rees and p	3K power poles.	Thunderstorm Wind (G61)
Pittsburg County Alderson	04 Thund	1611CST lerstorm winds estimated at 80 miles an hour bl	0 ew over 4	0 empty rai	10K lroad cars.	Thunderstorm Wind (G70)
Wagoner County 3 E Wagoner	04	1611CST	0	0		Hail(2.75)
Wagoner County Wagoner	04	1611CST	0	0		Thunderstorm Wind (G52)
Wagoner County 9 NE Wagoner	04	1619CST	0	0		Hail(2.75)
Craig County Centralia	04	1621CST	0	0		Hail(0.75)
Craig County Centralia	04	1621CST	0	0		Thunderstorm Wind (G52)
Mayes County Locust Grove	04	1621CST	0	0		Hail(1.00)
Mayes County Locust Grove	04	1621CST	0	0		Thunderstorm Wind (G52)
Mayes County 2 E Locust Grove	04	1623CST	0	0		Hail(1.75)





May 2003 Time Local Path Length Path Number of Estimated Width Persons Damage **OKLAHOMA**, Eastern **Craig County** 12 WNW Vinita to 9 NW Vinita 3 200 0 0 Tornado (F0) An F0 tornado touched down northwest of Vinita in open country. Damage was limited to snapped off tree limbs and uprooted trees as no structures were in the path. **Cherokee County** 6 N Peggs 04 1625CST Hail(2.75) **Pittsburg County** 2 S Bache 04 1629CST 0 Hail(1.75) **Pittsburg County** Hartshorne 04 1633CST 0 Hail(1.75) **Delaware County** 1640CST 3 E Chloeta 04 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down a large tree. **Craig County** Bluejacket 04 1645CST Thunderstorm Wind (G70) Thunderstorm winds estimated at 80 miles an hour blew down numerous trees. **Delaware County** 1 S Zena Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew a large tree down. **Delaware County** 1 NW Grove 100K Thunderstorm Wind (G70) Thunderstorm winds estimated at 80 miles an hour blew down between 150 and 200 trees along Grand Lake to the northwest of Grove. The winds also damaged several boat docks and did minor damage to some houses and cabins. **Delaware County** 1650CST 0 50K Thunderstorm Wind (G61) Grove Thunderstorm winds estimated at 70 miles an hour blew down 5 trees. A few of the trees blocked streets and fell on houses causing **Latimer County** Wilburton 1650CST Hail(2.75) Baseball size hail fell in Wilburton. Damage was done to roofs, windows and cars. An estimate of the dollar amount of the damage was unavailable. **Latimer County** Wilburton Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down several large tree limbs. **Ottawa County** 250K 2 S Narcissa to 2 NE Fairland 880 0 0 Tornado (F1) An F1 tornado occurred in central Ottawa county from south of Narcissa to northeast of Fairland. No injuries or fatalities occurred; however, significant damage was observed. Two mobile homes were destroyed and several other homes, barns and outbuildings were damaged. The tornado ended when another supercell thunderstorm moving northeast out of Delaware county collided with it. The storm reorganized and later produced the Pierce City, Missouri tornado **Latimer County** Red Oak 04 1657CST 0 Hail(2.00) **Ottawa County**

0

0

1M

Hail(2.75)

04

Miami

1700CST





		Time	Path	Path		Number of		nated		May 2003
		Local/	Length	Width	Pers	Persons		nage		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

OKLAHOMA, Eastern

Baseball sized hail caused significant damage to about 160 cars at an automobile dealership. Cars and house roofs near the dealership also likely sustained damage

Ottawa County 3 S Narcissa	04	1700CST			0	0	Hail(1.00)
Ottawa County 5 E Miami	04	1705CST			0	0	Hail(4.25)
Ottawa County 2 NE Wyandotte	04	1706CST			0	0	Hail(1.75)
Ottawa County 5 NNE Wyandotte	04	1710CST			0	0	Hail(2.75)
Ottawa County 3 S Wyandotte	04	1714CST			0	0	Hail(1.75)
Le Flore County 5 W Wister	04	1728CST			0	0	Hail(0.75)
Le Flore County 3 SW Poteau	04	1735CST			0	0	Hail(1.00)
Le Flore County 4 S Poteau	04	1735CST			0	0	Thunderstorm Wind (G52)
Le Flore County Wister	04	1735CST			0	0	Thunderstorm Wind (G54)
Le Flore County 7.5 E Heavener to 8.5 E Heavener	04	1758CST	1	30	0	0	Tornado (F0)

A National Weather Service storm survey discovered tree damage that was likely caused by a tornado beginning 7.5 miles east of Heavener. The tornado track in Oklahoma was 1 mile before it entered Scott County Arkansas 8.5 miles east of Heavener or 3.5 miles west southwest of Bates. This tornado took a similar track to a tornado which occurred on May 1

Okmulgee County 5 E Henryetta	06	1458CST	0	0	Hail(1.00)
Muskogee County 3 W Boynton	06	1509CST	0	0	Hail(1.00)
Mcintosh County 6 E Hitchita	06	1515CST	0	0	Hail(1.00)
Muskogee County 6 SW Taft	06	1519CST	0	0	Hail(0.75)
Wagoner County 10 NE Coweta	06	1521CST	0	0	Hail(0.88)
Muskogee County Boynton	06	1525CST	0	0	Hail(1.00)
Rogers County 3 S Inola	06	1525CST	0	0	Hail(0.88)
Mayes County Pryor	06	1541CST	0	0	Hail(0.88)
Muskogee County Oktaha	06	1555CST	0	0	Hail(1.00)
Craig County 8.5 ESE Vinita	06	1559CST	0	0	Hail(1.00)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	per of sons Injured	Estimated Damage Property Crops	Character of Storm	May 2003
OKLAHOMA, Easte	<u>rn</u>								
Craig County Vinita	06	1605CST			0	0		Hail(1.00)	
Delaware County Bernice	06	1605CST			0	0		Hail(1.00)	
Muskogee County 3 SE Keefeton	06 A stor	1611CST	0.2 d a brief torna	50 do in open co	0 ountry south	0 east of Ke	efton.	Tornado (F0)	
Pittsburg County Indianola	06	1613CST			0	0		Hail(0.88)	
Mayes County Locust Grove	06	1614CST			0	0		Hail(1.00)	
Ottawa County 4 S Miami	06	1615CST			0	0		Hail(1.75)	
Adair County 1 E Bunch	06	1620CST			0	0		Hail(0.88)	
Pittsburg County Crowder	06	1620CST			0	0		Hail(1.00)	
Craig County 7 E Vinita	06	1623CST			0	0		Hail(2.75)	
Delaware County Cleora	06	1625CST			0	0		Hail(1.00)	
Ottawa County Miami	06	1626CST			0	0		Hail(1.75)	
Sequoyah County Box	06	1630CST			0	0		Hail(0.75)	
Mcintosh County 5 W Eufaula	06	1631CST			0	0		Hail(0.88)	
Cherokee County Barber	06	1635CST			0	0		Hail(0.88)	
Muskogee County 1 W Keefeton	06	1645CST			0	0		Hail(0.75)	
Muskogee County 1 W Keefeton	06	1645CST			0	0		Thunderstorm W	ind (G52)
Adair County 5 WNW Westville	06	1657CST			0	0		Thunderstorm W	ind (G56)
Pittsburg County Blocker	06	1657CST			0	0		Hail(0.75)	
Mayes County 2 N Spavinaw	06	1659CST			0	0		Hail(0.88)	
Haskell County Mc Curtain	06	1748CST			0	0		Hail(0.75)	
Haskell County 5 W Mc Curtain	06	1748CST			0	0		Thunderstorm W	ind (G65)
Le Flore County Bokoshe	06	1803CST			0	0		Hail(0.75)	, ,
Sequoyah County 7 S Sallisaw	06	1808CST			0	0		Hail(0.88)	





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Crops	May 2003 Character of Storm
OKLAHOMA, Easter	<u>n</u>							
Le Flore County Panama	06	1817CST			0	0		Thunderstorm Wind (G61)
Le Flore County Panama	06	1819CST			0	0		Hail(1.00)
Le Flore County Spiro	06	1822CST			0	0		Hail(1.00)
Le Flore County Pocola	06	1832CST			0	0		Hail(0.75)
Le Flore County Rock Is	06	1837CST			0	0		Hail(0.75)
Pushmataha County Stanley	06	1905CST			0	0		Hail(0.75)
Latimer County Yanush Le Flore County	06	1910CST			0	0		Hail(0.75)
7 N Talihina Latimer County	06	1917CST			0	0		Hail(1.00)
Bengal Haskell County	06	2005CST			0	0		Hail(0.75)
2 N Lequire Pushmataha County	06	2100CST			0	0		Hail(1.00)
8 W Eubanks Pushmataha County	06	2204CST			0	0		Hail(0.88)
Honobia	06 Thund	2327CST derstorm winds est	imated at 70	miles an hou	0 r blew a few	trees dow	n onto a road.	Thunderstorm Wind (G61)
Tulsa County Glenpool	08	0056CST			0	0		Hail(0.88)
Pittsburg County Blanco	08	0348CST			0	0		Hail(0.88)
Latimer County Red Oak	08 Thund	0443CST derstorm winds est	imated at 70	miles an hou	0 r blew down	0 a few tree	es.	Thunderstorm Wind (G61)
Le Flore County	00	0.504.000		100			2517	T 1 (D1)
6 W Summerfield to 2 W Summerfield		0504CST 0512CST tornado caused da aprooted.	mage to the	100 west of Sum	0 merfield. Th	0 he tornado	25K destroyed a small be	Tornado (F1) arn and a chicken house. Several trees
Le Flore County	were	aprooted.						
Howe	08	0530CST			0	0		Hail(1.00)
Le Flore County Poteau	08	0555CST			0	0		Hail(1.75)
Le Flore County Poteau	08 Thund	0555CST derstorm winds est	imated at 70	miles an hou	0 r blew down	0 two trees		Thunderstorm Wind (G61)
Osage County 1 NW Fairfax to 1 W Bowring	08	1746CST 1856CST	45	880	0	0	250K	Tornado (F3)



Pawnee County

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

May 2003

May 2003

OKLAHOMA, Eastern

A F3 tornado touched down northwest of Fairfax and traveled northeast across rural areas of Osage county before dissipating just west of Bowring. The one community it did effect was Little Chief.

Oil tanks southwest of Little Chief were taken off their foundation and rolled a quarter of a mile. In Little Chief a RV was destroyed and there was considerable tree damage. In a field not far from Little Chief seven cattle were killed. Along Highway 60 to the northeast of Little Chief a house and garage were completely swept from their foundation. At the same location a barn was destroyed and three horses were killed. Further to the northeast as the tornado entered the Tall Grass Prairie Preserve, it produced additional significant tree damage. Throughout the path of the tornado up to 30 power poles were blown down causing power outages across a significant part of Osage county. The F3 damage was classified at two locations: the first was near where the cattle were killed—this was the only location that showed the scouring of grasses along the path; the second location was in the western sections of the Tall Grass Prairie Reserve where an Oak Forest was heavily damaged. Although the one house was swept off its foundation, it was clear that this house's anchoring failed prematurely. On this property there were several examples, especially with vegetation, that hinted that this stretch of the tornado track was probably less than F3 intensity

Hallett	09	1722CST			0	0		Hail(0.75)	
Osage County 2 NNW Osage	09	1725CST			0	0		Hail(0.88)	
Washington County									
Bartlesville	09	2107CST 2114CST			0	0		Hail(1.75)	
		etween the size of quantum and 1014 pm cdt.	arter and the	size of go	lfballs was	reported 1	by the emergen	cy management in Bartlesville betwee	n 1007
Pawnee County									
7 ENE Terlton	09 Thund	2250CST erstorm winds estima	ted at 60 mile	e an hour	0 blew down	0	limbe at Westr	Thunderstorm Wind (G52))
	Tiluliu	erstorm winds estima	ieu ai oo iiiie	s an noui	DIEW GOWI	range tree	minos at west	ort.	
Osage County 8 E Prue	09 Thund	2307CST erstorm winds estima	ted at 60 mile	s an hour	0 blew down	0 n large tre	e limbs 5 miles	Thunderstorm Wind (G52) north of Sand Springs.)
Creek County									
1 W Depew to 1 NE Depew	09	2325CST 2331CST	2	300	0	0	25K	Tornado (F1)	
TAD Depen	structu uproot	tornado touched dow res along the fringe	of the path a	sustained ed by the	minor dan same storm	nage, the	damage was	Depew before dissipating. Although mostly characterized by many snappoin the northern Oklahoma City area at	ed and
Creek County 1 E Kiefer	10	0020CST			0	0		Hail(1.75)	
Okmulgee County 4 W Hector	10	0030CST			0	0		Thunderstorm Wind (G61))





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

May 2003

May 2003

OKLAHOMA, Eastern

Thunderstorm winds estimated at 70 miles an hour caused large tree limbs and a few trees to be blown down

Tulsa County Bixby	10 Thun	0030CST derstorm winds estimated at 60 miles an	0 hour blew down 1	0 numerous large tree limbs.	Thunderstorm Wind (G56)
Tulsa County Broken Arrow	10	0058CST	0	0	Hail(1.75)
Wagoner County 7 NW Wagoner	10	0130CST	0	0	Hail(0.75)
Mayes County 2 E Mazie	10	0146CST	0	0	Hail(0.75)
Pawnee County 7 ENE Terlton	10 The fi	1215CST ire department estimated thunderstorm w	0 rinds of 60 miles a	0 an hour at Westport.	Thunderstorm Wind (G52)
Washington County 2 N Vera	10	1235CST	0	0	Hail(1.75)
Pittsburg County 7 N Scipio	10	1305CST	0	0	Hail(2.00)
Nowata County Alluwe	10	1315CST	0	0	Hail(0.75)
Mcintosh County 7 E Hanna	10	1319CST	0	0	Hail(2.75)
Mcintosh County Eufaula	10	1328CST	0	0	Hail(1.00)
Haskell County 5 N Enterprise	10	1335CST	0	0	Hail(1.75)
Muskogee County Webbers Falls	10	1356CST	0	0	Hail(1.00)
Pittsburg County 9 NW Scipio	10	1405CST	0	0	Hail(0.75)
Sequoyah County Vian	10	1409CST	0	0	Hail(1.75)
Sequoyah County Sallisaw		1417CST s ball size hail fell in Sallisaw. Damagent of the damage was unavailable.	0 e was done to roo	0 of s and windows of building	Hail(2.50) gs and to cars. An estimate of the dollar
Rogers County 4 S Foyil	10	1420CST	0	0	Hail(0.75)
Adair County 3 E Bunch	10	1430CST	0	0	Thunderstorm Wind (G52)
Sequoyah County 7 N Muldrow	10	1430CST	0	0	Hail(2.75)
Pushmataha County Antlers	10	1917CST	0	0	Hail(0.75)
Pushmataha County Antlers	10	1917CST	0	0	Thunderstorm Wind (G61)

Thunderstorm winds estimated at 70 miles an hour blew a few trees down.





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed	er of ons Injured	Estimated Damage Property Crops	Character of Storm	May 2003
OKLAHOMA, Eastern	<u>1</u>								
Choctaw County Hugo	10	1945CST			0	0		Hail(0.88)	
Choctaw County Sawyer	10	2004CST			0	0		Hail(1.75)	
Craig County Vinita	13	1011CST			0	0		Hail(1.00)	
Ottawa County Miami	13	1040CST			0	0		Hail(1.00)	
Delaware County 4 S Grove	13	1050CST			0	0		Hail(0.75)	
Craig County Welch	13	1135CST			0	0		Hail(1.00)	
Washington County Ramona	13	1215CST			0	0		Hail(0.88)	
Rogers County 4 SSW Oologah	13	1230CST			0	0		Hail(0.88)	
Osage County 2 W Skiatook	13	1240CST			0	0		Hail(1.25)	
Tulsa County Owasso	13	1322CST			0	0		Hail(0.88)	
Tulsa County 13.5 ESE Tulsa		1345CST size hail fell near on the Tulsa-Wag			0 reet and 193	0 Brd East A	venue which is about	Hail(0.88) 13.5 miles east southe	ast of downtown
Wagoner County 3.5 N Broken Arrow	13 Nickel	1345CST size hail fell at th	ne Tulsa-Wago	oner county l	0 line or near t	0 the intersec	ction of 41st street an	Hail(0.88) d 193rd east avenue	
Mayes County 2 E Mazie	13	1403CST			0	0		Hail(0.88)	
Wagoner County Coweta	13	1405CST			0	0		Hail(0.75)	
Cherokee County Tahlequah	13	1407CST			0	0		Hail(0.75)	
Wagoner County 3 E Porter	13	1425CST			0	0		Hail(0.75)	
Wagoner County 3 E Porter	13 Thund	1425CST erstorm winds est	timated at 70 i	niles an hou	0 r blew down	0 trees.		Thunderstorm W	ind (G61)
Cherokee County Tahlequah	13	1430CST			0	0	50K	Flash Flood	
	Heavy				ver an inch	an hour c	aused severe street fl	ooding. A few streets	
				5 .			<i>2</i> · · ··· · · · · · · · · · · · · · · ·		
Muskogee County Muskogee	13	1437CST			0	0		Hail(0.75)	
Adair County Stilwell	13	1445CST			0	0		Thunderstorm Wi	ind (G61)





Time Path Path Number of Estimated Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

OKLAHOMA, Eastern

	Thund	erstorm winds estimated at 70 miles an hour bl	ew down a	large tree		
Cherokee County 2 N Pettit	13 Thund	1458CST erstom winds estimated at 70 miles an blew tre	0 es down.	0		Thunderstorm Wind (G61)
Sequoyah County Gore	13	1508CST	0	0		Hail(0.75)
Haskell County 3 WNW Stigler	13	1530CST	0	0		Thunderstorm Wind (G59)
Muskogee County Briartown	13	1545CST	0	0		Hail(0.75)
Le Flore County 3 W Panama	13	1600CST	0	0		Hail(1.75)
Le Flore County 3 W Panama	13 Thund	1600CST erstorm winds estimated at 60 miles an hour bl	0 ew power l	0 ines down	3K	Thunderstorm Wind (G52)
Le Flore County 4 SE Bokoshe	13	1604CST	0	0		Hail(0.88)
Le Flore County Shady Pt	13	1609CST	0	0		Hail(1.00)
Le Flore County Poteau	13	1612CST	0	0		Hail(0.88)
Le Flore County 5 S Hodgen	13	1628CST	0	0		Thunderstorm Wind (G52)
Le Flore County Zafra	13 Thund	1725CST erstorm winds estimated at 60 miles an hour bl	0 ew down a	0 large tree	limb.	Thunderstorm Wind (G52)
Pittsburg County Ashland	14	1104CST	0	0		Hail(0.75)
Pittsburg County Weathers	14	1130CST	0	0		Hail(1.00)
Pawnee County Ralston	16	0200CST	0	0		Thunderstorm Wind (G52)
Creek County Drumright	16	0235CST	0	0		Thunderstorm Wind (G52)
Osage County 2 S Wynona	16 The O	0240CST klahoma mesonet site 2 miles south of Wynona	0 recorded a	0 a 59.1 mile	e an hour wind gust	Thunderstorm Wind (G51)
Pawnee County Cleveland	16	0240CST erstorm winds estimated at 70 miles an hour bl	0	0	10K	Thunderstorm Wind (G61) of a home.
Osage County Foraker	16 The O	0250CST klahoma mesonet site near Foraker recorded a	0 57 mile an	0 hour wind	gust.	Thunderstorm Wind (G58)
Tulsa County 5 E Bixby	16	0255CST	0	0		Thunderstorm Wind (G52)
Okfuskee County 2 W Okemah	16	0300CST	0	0	5K	Thunderstorm Wind (G61)



Onapa

National Weather Service Storm Data and Unusual Weather Phenomena



May 2003 Time Local Path Length Path Number of Estimated Width Persons Damage **OKLAHOMA**, Eastern Thunderstorm winds estimated at 70 miles an hour damaged a few outbuildings and blew down trees. **Okfuskee County** Welty 0300CST 0 0 10K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour destroyed a few outbuildings and blew down trees. **Osage County** 8 ENE Okesa 16 0306CST 0 75K Thunderstorm Wind (G70) Thunderstorm winds estimated at 80 miles an hour struck the Bartlesville Municipal Airport. One small plane was flipped onto its back and heavily damaged. Up to a dozen other planes were damaged when the doors were blown out of a hangar. The hangar that had its doors blown out also suffered significant roof damage which made its future use questionable. One other hanger and the Biplane Expo Center received light to moderate damage but were still usable. **Washington County** Bartlesville 16 0310CST 400K Thunderstorm Wind (G70) Thunderstorm winds estimated at 80 miles an hour associated with a line of thundestorms referred to as a bow echo did serious damage to homes and businesses, especially in the Oak Park neighborhood. Light to moderate damage was reported for 129 homes. This included shingles and gutters blown off roofs and broken windows. Severe damage was done to two homes whose roofs were blown off making them uninhabitable. Of the businesses which were damaged two were considered to have light to moderate damage and one was reported to have severe damage. One building that received roof damage was the Lighthouse Outreach Center where a flat tar roof was pealed back by the wind. After the roof was damaged rainfall caused water damage. Total damage to the building was estimated at \$100,000. In addition to the damage to buildings, trees and power lines were also knocked down resulting in power outages. **Creek County** 13 S Bristow 0315CST 40K 16 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour did damage at a homestead 13 miles south of Bristow and about a mile east of Highway 48. Two mobile homes suffered partial roof damage. Three outbuildings were destroyed. A new pickup within one of the outbuildings was also destroyed. **Pittsburg County** 9 NW Scipio Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs. **Rogers County** 16 0318CST 0 0 Oologah Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down several trees. **Okmulgee County** 4 W Beggs 5K Thunderstorm Wind (G61) 16 Thunderstorm winds estimated at 70 miles an hour damaged a few outbuildings and blew down some trees at Dentonville. **Mcintosh County**

damaged outbuildings and blew down power poles and power lines.

25K

Thunderstorm winds estimated at 80 miles an hour blew a mobile home off its foundation, blew shingles off a roof of a home,

Thunderstorm Wind (G70)



Tahlequah

National Weather Service Storm Data and Unusual Weather Phenomena



Thunderstorm Wind (G61)

May 2003 Time Local/ Path Length Path Number of Estimated Width Persons Damage **OKLAHOMA**, Eastern **Nowata County** 0330CST 750K Thunderstorm Wind (G70) 4 W Nowata 16 0 0 Thunderstorm winds estimated at 80 miles did serious damage along a 6 miles long area from just southwest of Nowata to just northwest of Nowata. Two homes, an indoor livestock area and 5 barns were destroyed. Twelve other structures received significant roof damage. This damage was produced by the same line of thunderstorms that produced significant wind damage in Bartlesville earlier in the morning. **Okmulgee County** 16 0330CST 5K Thunderstorm Wind (G61) **Beggs** Thunderstorm winds estimated at 70 miles an hour damaged a few outbuildings and blew down some trees. **Mcintosh County** Checotah 16 0345CST Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down several large tree limbs. **Muskogee County** 0350CST Ft Gibson 16 0 25K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew part of the roof off a building in downtown Fort Gibson. The debris damage two store fronts. **Muskogee County** 0350CST 0 Thunderstorm Wind (G61) Muskogee 16 Thunderstorm winds estimated at 70 miles an hour blew down several trees. **Craig County** 7.5 SSW Vinita to 7 SSW Vinita 0355CST 16 Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs at Big Cabin which is 7 miles south southwest of **Wagoner County** 4 E Okay 16 0355CST 0 A 3K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down power poles one mile south of the Fort Gibson Lake dam. **Haskell County** 3 WNW Stigler 0400CST Thunderstorm Wind (G50) 16 **Haskell County** Stigler 16 0408CST 5K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down trees and tree limbs. one tree limb damaged a roof. **Cherokee County** 0415CST 0 3K 7 S Tahlequah 16 Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down power lines in the Keys area **Mayes County** Salina 0415CST 25K Thunderstorm Wind (G61) 16 Thunderstorm winds estimated at 70 miles an hour blew trees and power lines down. One tree at nearby Hudson Lake Marina fell onto a car and into a bedroom of a home. The person in the bedroom suffered minor injuries. **Cherokee County**

Thunderstorms winds estimated at 70 miles an hour blew down several trees, large tree limbs and power poles.





May 2003 Time Local Path Length Path Number of Estimated Width Persons Damage **OKLAHOMA**, Eastern **Cherokee County** 2 N Tahlequah 16 0420CST 0 0 10K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour destroyed a barn. **Delaware County** .2 SW Flint to 3 NE Flint 16 3.2 200 1M Tornado (F1) A F1 tornado touched down near Flint on Flint Creek or about 5 miles east southeast of community of Kansas. The tornado was on the ground for 3.2 miles and was 200 yards wide. Approximated 30-40 mobile homes and travel trailers were damaged or destroyed. Several automobiles were also damaged. Two people were taken to a hospital due to injuries. However, they were released later in the day. Le Flore County Pocola 0445CST Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew trees down. Sequoyah County 1 E Gore Thunderstorm Wind (G61) 16 Thunderstorm winds estimated at 70 miles an hour blew a tree down onto a road. **Adair County** Westville 0500CST 10K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down trees and destroyed a barn. **Pittsburg County** 0500CST Thunderstorm Wind (G61) Crowder 16 Thunderstorm winds estimated at 70 miles an hour blew a tree down. **Latimer County** Red Oak Thunderstorm Wind (G52) Thundestorm winds estimated at 60 miles an hour blew down large tree limbs. Le Flore County 0630CST **Fanshawe** 16 Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs. **Okfuskee County** Weleetka 1224CST 50K Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour damaged three houses. One house had parts of its roof taken off. **Pittsburg County** Haywood 16 1238CST Hail(1.00) **Pittsburg County** 1238CST Thunderstorm Wind (G61) Haywood 16 Thunderstorm winds estimated at 70 miles an hour blew down several trees. **Okfuskee County** 5K Thunderstorm Wind (G52) Pharoah 1239CST 16 Thunderstorm winds estimated at 60 miles an hour damaged a building and blew down several large tree limbs **Okmulgee County** 3 SW Henryetta to 3 100 1240CST 0 0 100K Tornado (F1) 16 Henryetta

A tornado touched down southwest of Henryetta and moved northeast crossing Interstate 40 before dissipating on the west side of the city. Twenty homes in Henryetta suffered roof damage. One business had aluminum siding ripped off of it. Numerous trees were also blown down in Henryetta making several streets impassable



Number of

Estimated

Path



May 2003

Time Local/ Path Length Width Persons Damage **OKLAHOMA**, Eastern **Okmulgee County** 3 NE Grayson to 3.5 NE Grayson 0.5 25 0 0 Tornado (F0) A F0 tornado touched down 3 miles northeast of Grayson and traveled one mile producing tree damage before lifting just inside the McIntosh county border. **Mcintosh County** 4.2 WNW Hitchita to 3.8 WNW Hitchita 0.5 25 20K Tornado (F0) 16 1310CST The F0 tornado that touched down northeast of Grayson in Okmulgee county traveled northeast into McIntosh county and lifted 3.8 miles west northwest of Hitchita. The tornado occurred in a rural area and produced tree damage and destroyed a barn **Okmulgee County** Hoffman 16 1309CST 0 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down a tree. **Mcintosh County** 5 W Stidham to 16 1315CST 0.5 25 Tornado (F0) 4.5 W Stidham A F0 tornado briefly touched down west of Stidham. The only damage reported was to trees and a fence. **Pittsburg County** 2 SE Canadian 1315CST 0 16 Thunderstorm Wind (G61) Thunderstorm winds estimated at 70 miles an hour blew down several trees at Arrowhead State Park. **Muskogee County** 30K 1 N Wainwright 1339CST 0 Thunderstorm Wind (G70) Thunderstorm winds estimated at 80 miles an hour destroyed a mobile home. **Muskogee County Beland** 1345CST Thunderstorm Wind (G70) 16 100K Thunderstorm winds estimated at 80 miles an hour blew a home off its foundation and lifted several mobile homes off the ground. **Muskogee County** 1356CST Oktaha Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs. **Muskogee County** Thunderstorm Wind (G61) 1417CST 0 Muskogee 16 Thunderstorm winds estimated at 70 miles an hour blew down several power poles. **Haskell County** 2.2 N Stigler to 3.8 NE Stigler 16 1422CST 1426CST 30K Tornado (F0) A F0 tornado touched down just north of Stigler and traveled two miles east northeast before dissipating One mobile home was destroyed and several trees were damaged. The person who was in the mobile home was injured **Haskell County** 9 N Keota 1434CST Hail(0.75) 16 **Pushmataha County** Nashoba 16 1434CST 0 Hail(0.88) **Haskell County** 1 WSW Cartersville to 1.8 ESE Cartersville 70 0 2.8 0 150K Tornado (F1) 16





May 2003 Path Length (Miles) Estimated Damage erty Cre Path Width (Yards Number of Persons led Injure Time Local/

OKLAHOMA, Eastern

A F1 tornado touched down about a mile west southwest of Cartersville and traveled east producing extensive damage to 4 homes and destroying several outbuildings. The tornado continued moving east crossed over into Le Flore county before dissipating 2.8 miles north northwest of Bokeshe.

	miles	north northwest of B	okeshe.					
Cherokee County Tahlequah	16	1444CST			0	0		Hail(0.88)
Cherokee County Tahlequah	16 Thund	1444CST lerstorm winds estima	ated at 60 mil	es an hour	0 blew down	0 large tree	e limbs.	Thunderstorm Wind (G52)
Le Flore County 3 NNW Bokoshe to 2.8 NNW Bokoshe		1450CST 1452CST ornado that hit Carte she. Damage in Le F				0 east into	Le Flore count	Tornado (F1) y before dissipating 2.8 miles northwest of
Le Flore County Whitesboro	16	1451CST			0	0		Hail(0.88)
Sequoyah County Roland	16	1525CST			0	0		Hail(0.75)
Le Flore County Whitesboro	16	1549CST			0	0		Hail(0.88)
Tulsa County Tulsa		1655CST 1800CST thunderstorm rains as. One intersection						Flash Flood ere street flooding over parts of the west side
Washington County								
Copan	-	1730CST 1900CST thunderstorm rains entered at church and		two inches	0 in a short	0 period of	3K time caused se	Flash Flood vere street flooding in Copan. Some of the
Tulsa County 2 N Sperry	19 Thund	2022CST derstorm winds estimate	ated at 70 mil	es an hour	0 blew down	0 a barn.	10K	Thunderstorm Wind (G61)
Okmulgee County Hector	19	2035CST			0	0		Hail(0.75)
Osage County Skiatook	19	2035CST			0	0		Hail(1.00)
Tulsa County 4 E Skiatook	19	2050CST			0	0		Hail(1.00)
Rogers County 8.5 NE Foyil	19 Thund	2101CST derstorm winds estimate	ated at 60 mil	es an hour	0 blew large	0 tree limbs	s down in Chelse	Thunderstorm Wind (G52)
Craig County 4 N White Oak	19	2106CST			0	0		Hail(1.00)
Pittsburg County 3 N Arpelar	19	2131CST			0	0		Hail(1.00)
Tulsa County Owasso	19	2140CST 2230CST			0	0		Flash Flood





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numl Per Killed	ber of sons Injured	Estin Dan Property	nated nage Crops	May 2003 Character of Storm
OKLAHOMA, Easte	ern								
	Heavy	thunderstorm rai	ns caused seve	ere street flo	oding in Ov	wasso.			
Pawnee County 6 W Maramec	24	0800CST			0	0			Thunderstorm Wind (G52)
Creek County Bristow	24	0845CST			0	0			Thunderstorm Wind (G52)

 Okfuskee County
 5 SE Okfuskee
 24
 0910CST
 0
 0
 3K

24 0910CST 0 0 3K Thunderstorm Wind (G52) Thunderstorm winds estimated at 60 miles an hour caused an above ground swimming pool to collapse

Haskell County

Lequire 24 1024CST 0 0 Thunderstorm Wind (G52)
Thunderstorm winds estimated at 60 miles an hour blew down several large tree limbs.

Le Flore County

Heavener

24 1102CST 0 0 Thunderstorm Wind (G61)
Thunderstorm winds estimated at 70 miles an hour blew down a few trees.