



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

April 2006

April 2006

ARKANSAS, Northwest

ARZ001>002-010>011-019>020-029 Benton - Carroll - Washington - Madison - Crawford - Franklin - Sebastian

01 0000CST 0 0 Drought 30 2359CST

Despite several widespread rain events during the month of April, long-term drought conditions remained in the severe (D2) category across northwestern and west central Arkansas through the month. Some of the heavier rainfall amounts for the month included 8.58 inches at Berryville AR and 7.29 inches at Eureka Springs AR. Normal precipitation for the month of April is around 4.30 inches in northwestern Arkansas. Reservoir levels improved as a result of the month's rainfall.

Crawford County Davidson	01	1753CST	0	0	10K	Hail(1.75)
Washington County Odell	01	1812CST	0	0		Hail(0.75)
Benton County Siloam Spgs	02 Thunc	0057CST derstorm winds estimated at 6	0 50 miles an hour blew down a	0 light po	1K le onto Highway 412.	Thunderstorm Wind (EG52)
Benton County Bentonville	02 Thunc	0127CST derstorm winds estimated at 7	0 70 miles an hour blew down a	0 few tree	es.	Thunderstorm Wind (EG61)
Carroll County 6 S Eureka Spgs	02 Thund	0150CST derstorm winds estimated at 7	0 70 miles an hour blew down a	0 large tro	ee.	Thunderstorm Wind (EG61)
Benton County Bella Vista	05	0811CST	0	0		Hail(0.88)
Crawford County Kibler	06	1117CST	0	0		Hail(0.75)
Sebastian County Ft Smith	06	1131CST 1134CST	0	0		Hail(1.00)
Crawford County Van Buren	06	1540CST	0	0		Hail(0.88)
Washington County Winslow	06	1602CST	0	0		Hail(0.88)
Madison County Hindsville	06	1623CST	0	0	10K	Hail(1.75)
Carroll County 5 S Eureka Spgs	06	1635CST	0	0		Hail(1.00)
Crawford County 2 N Natural Dam	06	1932CST	0	0		Hail(1.00)
Washington County 2 S Winslow	06	1950CST	0	0		Hail(0.88)
Crawford County 8 N Mountainburg	06	2000CST	0	0		Hail(1.00)
Sebastian County Greenwood	06	2014CST	0	0		Hail(1.00)
Sebastian County Greenwood	06	2014CST	0	0	10K	Thunderstorm Wind (EG61)

Thunderstorm winds estimated at 70 miles an hour blew down a few trees and some power lines. One of the trees fell on a house.





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	ons	Estima Dama Property	ited nge Crops	Character of Storm	April 2006
Location	Date	Standard	(Willes)	(Tarus)	Rined	Injured	Troperty	Сторз	Character of Storm	
ARKANSAS, Northw	<u>est</u>									
Franklin County										
Charleston	06	2020CST			0	0			Hail(1.00)	
Madison County										
Witter	06	2023CST			0	0			Hail(1.00)	
Benton County										
Garfield	24	1258CST			0	0			Hail(0.88)	
Carroll County										
Eureka Spgs	24	1315CST			0	0			Hail(1.00)	
Carroll County										
Green Forest	24	1350CST			0	0			Hail(1.00)	
Madison County										
Hindsville	24	1359CST			0	0			Hail(0.75)	
Franklin County										
Vesta	24	1525CST			0	0	1K		Thunderstorm W	ind (EG61)
	Thund	lerstorm winds esti	mated at 70 n	niles an hour	blew down	trees and	power lines			
Franklin County										
Charleston	24	1540CST			0	0	1K		Thunderstorm W	ind (EG52)
	Thund	lerstorm winds esti	mated at 60 n	niles an hour	blew down	power line	es.			
Benton County										
Maysville	24	2200CST			0	0			Thunderstorm W	ind (EG61)
	Thund	lerstorm winds esti	mated at 70 n	niles an hour	blew down	trees.				
Crawford County										
Mountainburg	30	2022CST			0	0			Hail(0.88)	

OKLAHOMA, Eastern

OKZ049-053>076

Pushmataha - Choctaw - Osage - Washington - Nowata - Craig - Ottawa - Pawnee - Tulsa - Rogers - Mayes - Delaware - Creek - Okfuskee - Okmulgee - Wagoner - Cherokee - Adair - Muskogee - Mcintosh - Sequoyah - Pittsburg - Haskell - Latimer - Le Flore

01 0000CST 0 0 Drought 30 2359CST

Extreme (D3) drought conditions across northeastern Oklahoma at the beginning of April had improved into the severe (D2) category by the end of the month as a result of several widespread rain events that occurred during the month. Severe (D2) drought conditions continued across the remainder of eastern Oklahoma throughout the month of April despite the beneficial rainfall that occurred during the month. Some of the heavier rainfall amounts for the month included 8.63 inches at Nowata OK, 7.96 inches at Muskogee OK, 7.82 inches at Bartlesville OK, 7.62 inches at Burbank OK, 7.55 inches at Wynona OK, 7.39 inches at Hominy OK, 7.38 inches at Pawhuska OK, and 7.16 inches at Jay OK. Normal precipitation for the month of April ranges from around 3.10 inches in Pawnee County to 4.70 inches in Latimer County.

Despite the much needed rainfall that occurred in April across eastern Oklahoma, major rainfall deficits continued over the long-term. Since November, the northeastern Oklahoma district had received only 62 percent of its normal average rainfall while the east central district had received 52 percent and the southeastern district had received 68 percent

The rainfall that occurred in April resulted in most of the major reservoirs in eastern Oklahoma to be fully replenished by the end of the month. The only major reservoirs that remained near 75 percent of their normal pools were Eufaula, Tenkiller, and Beaver.





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estimated Damage Property Crops	Character of Storm	April 2006
OKLAHOMA, Eastern									
Washington County Bartlesville	01	1035CST			0	0		Hail(0.88)	
Nowata County 4 N Lenapah	01	1112CST			0	0		Hail(0.75)	
Sequoyah County Muldrow	01	1718CST			0	0		Hail(0.75)	
Sequoyah County 5 NE Muldrow	01	1725CST			0	0		Hail(1.75)	
Adair County 11 SE Stilwell	01	1749CST			0	0		Hail(1.25)	
Pawnee County 3 SW Cleveland	01 Thunde	2232CST erstorm winds estim	ated at 70	miles an hou	0 r blew down	0 several tr	rees.	Thunderstorm Win	d (EG61)
Osage County Hominy	01	2238CST			0	0		Hail(0.75)	
Osage County Hominy	01 Thunde	2238CST erstorm winds estim	ated at 70	miles an hou	0 r blew down	0 trees.		Thunderstorm Win	d (EG61)
Osage County 2 S Wynona	01 The me	2250CST sonet site near Wyn	nona meas	ured a 58 mil	0 e an hour wir	0 nd gust.		Thunderstorm Win	nd (MG50)
Washington County 3 W Ramona	01	2312CST			0	0		Hail(0.75)	
Tulsa County 1 SW (Tul) Tulsa Intl Ar	01	2316CST	0.4	80	0	7	250K	Tornado (F1)	
.5 SW (Tul)Tulsa Intl Ar	A torna injuring		naged cove	ered parking a	at the airport			rely damaged a hotel n r a sports utility vehicle	
Tulsa County (Tul)Tulsa Intl Arpt	01 Strong	2317CST thunderstorm wind	damaged 1	four airplanes	0 at Tulsa Inte	0 ernational	500K Airport and broke ou	Thunderstorm Win t car windows.	d (EG70)
Washington County 3 E Vera	01 Thunde	2324CST rstorm winds estim	nated at 70	miles an hou	0 r destroyed a	0 barn and	5K blew an awning off a	Thunderstorm Win home.	d (EG61)
Wagoner County Coweta	01 Thunde	2331CST erstorm winds estim	nated at 60	miles an hou	0 r blew down	0 a power j	1K pole.	Thunderstorm Win	d (EG52)
Nowata County 3 S Delaware	01 Thunde	2342CST arstorm winds estim	nated at 60	miles an hou	0 r blew down	0 large tree	e limbs.	Thunderstorm Win	d (EG52)
Rogers County Foyil	01 Thunde	2342CST rstorm winds estim	ated at 70	miles an hou	0 r blew down	0 numerous	1K s trees and power line	Thunderstorm Win	d (EG61)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	Character of Storm	April 2006
OKLAHOMA, Eastern	<u>1</u>								
Mayes County Pryor	01	2355CST			0	0		Hail(0.75)	
Mayes County Locust Grove	02	0002CST			0	0		Thunderstorm Wine	d (EG52)
Craig County Vinita	02 Thundo	0009CST erstorm winds est	imated at 60	miles an hou	0 r blew down	0 numerou	as large tree limbs.	Thunderstorm Wind	d (EG52)
Adair County 1 W Christie	02 Thundo	0025CST erstorm winds est	imated at 70	miles an hou	0 r blew down	0 a large tr	ree.	Thunderstorm Wine	d (EG61)
Delaware County Kansas	02 Thunde	0030CST erstorm winds est	imated at 70	miles an hou	0 r blew down	0 a large tr	ree.	Thunderstorm Wind	d (EG61)
Adair County 2 N Watts	02	0045CST			0	0		Hail(0.88)	
Ottawa County 3 S Peoria	02	0048CST			0	0		Hail(0.88)	
Haskell County Kinta	06	1002CST			0	0		Hail(1.00)	
Haskell County Mc Curtain	06	1022CST			0	0		Hail(1.00)	
Le Flore County Bokoshe	06	1035CST			0	0		Hail(0.75)	
Le Flore County Pocola	06	1115CST 1117CST			0	0		Hail(1.00)	
Sequoyah County 3 N Roland	06	1123CST			0	0		Hail(1.00)	
Pawnee County 2 S Ralston	06	1441CST			0	0		Hail(0.75)	
Osage County Grainola	06	1445CST			0	0		Hail(0.88)	
Osage County 12 WNW Hominy	06 A brief	1449CST f tornado touchdo	0.1 wn over oper	40 n country was	0 reported by	0 multiple	storm spotters	Tornado (F0)	
Le Flore County Talihina	06	1452CST			0	0		Hail(0.75)	
Le Flore County 3 W Panama	06	1520CST			0	0		Hail(1.00)	
Creek County Olive to 3 S Olive	06	1535CST			0	0		Hail(0.75)	
Osage County 5 SE Prue	06	1550CST			0	0		Hail(1.75)	
Osage County 8 E Prue	06	1553CST			0	0		Hail(1.00)	
Washington County Bartlesville	06	1623CST			0	0	25K	Hail(1.75)	





		Time	Path	Path	Numb		Estimated	April 2006
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Pers Killed	ons Injured	Damage Property Crops	Character of Storm
OKLAHOMA, Eastern	<u>1</u>							
Osage County 7 ENE Okesa	06	1625CST			0	0		Hail(1.75)
Osage County 7 ENE Okesa	06 The au	1625CST atomated observing	g system at th	ne Bartlesvill	0 e airport rec	0 orded a 60	mile an hour wind g	Thunderstorm Wind (MG52) ust.
Washington County Bartlesville	06	1629CST			0	0		Hail(0.88)
Tulsa County Sperry	06	1657CST			0	0		Hail(0.75)
Creek County Mounds	06 Thund	1700CST erstorm winds est	imated at 70	miles an hou	0 r blew roofs	0 off a pair o	5K of carports.	Thunderstorm Wind (EG61)
Tulsa County 3 E Skiatook	06	1702CST			0	0		Hail(1.00)
Osage County 3 W Skiatook	06	1705CST			0	0		Hail(0.75)
Washington County 4 S Bartlesville	06	1710CST			0	0		Hail(1.00)
Rogers County Talala	06 Thund	1712CST lerstorm winds est	imated at 60	miles an hou	0 r blew down	0 large tree	limbs.	Thunderstorm Wind (EG52)
Tulsa County								
Glenpool	06	1715CST			0	0		Hail(0.75)
Nowata County Nowata	06	1725CST			0	0		Hail(0.75)
Okmulgee County 4 SE Henryetta	06	1726CST			0	0		Hail(1.00)
Tulsa County Broken Arrow	06	1726CST			0	0		Hail(0.88)
Tulsa County Broken Arrow	06 Thund outage		timated at 70) miles an ho	0 our damaged	0 l a roof of	5K a business, blew do	Thunderstorm Wind (EG61) wn large tree limbs and caused power
Mcintosh County 6 WNW Stidham	06	1730CST			0	0		Hail(1.25)
Rogers County 4 E Catoosa	06	1733CST 1738CST			0	0		Thunderstorm Wind (EG52)
Rogers County 4 E Catoosa	06	1738CST			0	0		Hail(0.88)
Rogers County 3 N Inola	06	1738CST			0	0		Hail(1,00)
Wagoner County 9 NNE Oneta	06	1738CST			0	0		Hail(0.75)
Rogers County 4 W Inola	06	1742CST			0	0		Hail(0.75)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Crops	April 2006 Character of Storm
OKLAHOMA, East	<u>ern</u>							
Muskogee County Boynton	06	1746CST			0	0		Hail(0.75)
Mayes County 5 SW Pryor	06	1752CST			0	0		Hail(0.75)
Mayes County Pryor	06	1752CST			0	0		Hail(0.88)
Craig County 10 NW Welch to 8 NNW Welch	06 A torr	1805CST 1808CST nado severely dar	3.5 maged the roo	40 of a mobi	0	0	20K ees, and took down	Tornado (F0) power lines in extreme northern Craig
		•			•			damage. See Storm Data for Kansas,
Pittsburg County Canadian	06	1805CST			0	0		Hail(1.50)
Mcintosh County Eufaula	06	1810CST			0	0		Hail(1.25)
Haskell County 4 N Enterprise	06 A brie	1818CST ef tornado touchdo	0.1 own was repor	40 ted by multip	0 ple storm sp	0 otters sout	thwest of Eufaula dar	Tornado (F0) n on Lake Eufaula
Muskogee County 2 E Warner	06 Thunc	1829CST derstorm winds es	timated at 70 i	niles an hou	0 r destroyed t	0 two outbu	10K ildings and damaged	Thunderstorm Wind (EG61) a mobile home.
Cherokee County 3 NE Cookson	06	1850CST			0	0		Hail(1.00)
Sequoyah County 3 W Brushy	06 Thunc	1859CST derstorm winds es	timated at 70 i	niles an hou	0 r blew down	0 n a large tr	ee.	Thunderstorm Wind (EG61)
Latimer County 1 W Higgins	06	1902CST			0	0		Hail(0.75)
Latimer County 1 W Higgins	06	1902CST			0	0		Thunderstorm Wind (EG52)
Adair County 6 SSE Stilwell	06 Thunc	1911CST derstorm winds es	timated at 60 i	niles an hou	0 r blew down	0 n numerou	s large tree limbs.	Thunderstorm Wind (EG52)
Sequoyah County Nicut	06	1924CST			0	0		Hail(0.75)
Le Flore County Panama	06	1941CST			0	0		Hail(0.75)
Le Flore County 2 W Page	06	2011CST			0	0		Hail(0.75)
Craig County 10 SE Vinita	24	0530CST			0	0		Hail(0.75)
Mayes County Spavinaw	24	0530CST			0	0		Hail(0.75)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	April 2006 Character of Storm
OKLAHOMA, Easter	<u>n</u>							
Osage County 18 W Burbank	24	0737CST			0	0		Hail(0.75)
Pawnee County 5 N Pawnee	24	0850CST			0	0		Hail(1.00)
Osage County 4 W Hulah	24 Thund		timated at 70	miles an hou	0 r were obser	0 rved at Hu	ılah Lake. Two trees a	Thunderstorm Wind (EG61) and several large tree limbs were blown
Washington County Copan	24	1038CST			0	0		Hail(0.75)
Osage County 5 NE Okesa	24	1059CST			0	0		Hail(0.88)
Pawnee County 5 W Pawnee	24	1105CST			0	0		Thunderstorm Wind (EG52)
Pawnee County Pawnee	24 Thund	1120CST derstorm winds es	timated at 60	miles an hou	0 r blew dowr	0 n a power	1K pole and a few large to	Thunderstorm Wind (EG52) ree limbs
Nowata County Delaware	24	1128CST			0	0		Hail(1.50)
Pawnee County Pawnee	24	1130CST			0	0		Hail(0.75)
Washington County 1 E Oglesby	24	1130CST			0	0		Hail(0.88)
Nowata County 10 E Nowata	24	1147CST			0	0		Hail(0.75)
Craig County 9 NW White Oak	24	1152CST			0	0		Hail(1.00)
Craig County 9 NW White Oak	24	1152CST			0	0		Thunderstorm Wind (EG52)
Osage County 4 W Hominy	24	1154CST			0	0		Hail(0.88)
Craig County White Oak	24 Thund	1210CST derstorm winds es	timated at 70	miles an hou	0 r blew dowr	0 n several p	1K power poles and damag	Thunderstorm Wind (EG61) ged a railroad crossing signal
Rogers County 6 NE Bushyhead	24 Penny	1212CST size hail fell at C	helsea.		0	0		Hail(0.75)
Pawnee County 10 E Terlton	24	1214CST			0	0		Hail(0.75)
Craig County 8 SSW Vinita	24 Quarte	1224CST er size hail fell at	Big Cabin.		0	0		Hail(1.00)
Washington County 3 SW Vera	24	1227CST			0	0		Hail(0.88)
Craig County 11 SE Vinita	24	1235CST	timated at 60	miles an hou	0 r damaged t	0	1K a drive through at a b	Thunderstorm Wind (EG52)





		Time Local/	Path Length	Path Width	Numb Pers	ons	Estimated Damage	April 2006
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property Crops	Character of Storm
OKLAHOMA, Easter	<u>'n</u>							
Osage County 8 SE Prue	24 Quarte	1237CST er size hail fell at	Pogue Airport.		0	0		Hail(1.00)
Delaware County Cleora	24	1238CST			0	0		Hail(1.00)
Tulsa County								
Owasso	24	1238CST 1251CST			0	0	25K	Hail(1.75)
Delaware County Bernice	24	1244CST			0	0		Hail(1.00)
Mayes County								
Langley	24	1245CST			0	0		Thunderstorm Wind (EG57)
Tulsa County Collinsville	24	1248CST			0	0	25K	Hail(1.75)
Tulsa County Tulsa	24 Golfb	1250CST all size hail fell in	n downtown Tu	lsa.	0	0	50K	Hail(1.75)
Rogers County 6 W Claremore	24	1251CST			0	0		Hail(1.50)
Mayes County Langley	24	1255CST			0	0		Hail(0.75)
Tulsa County 5 E Tulsa	24 Half d	1302CST dollar size hail fel	l near 12th Stre	et and Sheri	0 dan.	0		Hail(1.25)
Tulsa County Tulsa Intl Arpt	24	1307CST			0	0		Hail(0.75)
Rogers County 3 W Catoosa	24	1310CST			0	0		Hail(0.75)
Tulsa County 9 SE Tulsa	24 Penny	1310CST v size hail fell nea	r the intersectio	on of 71st St	0 reet South a	0 nd Mingo	Road	Hail(0.75)
Tulsa County 6 E Tulsa	24 Thund	1310CST			0	0	15K	Thunderstorm Wind (EG61) The debris broke the back windows out
Tulsa County Bixby		1315CST derstorm winds es neir windows blow				0 e of the sh	50K ow room windows o	Thunderstorm Wind (EG70) out of a car dealership. Some of the cars
Wagoner County 4 NE Broken Arrow	24	1320CST			0	0		Hail(0.75)
Tulsa County Broken Arrow	24 Penny	1329CST v size hail fell nea	r the intersectio	on of 51st St	0 reet and 129	0 Oth East A	venue.	Hail(0.75)
Wagoner County 10 NW Wagoner	24	1348CST			0	0		Hail(0.88)
Cherokee County 3 N Moodys	24	1353CST			0	0		Hail(0.88)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Perse Killed		Estimated Damage Property Crops	Character of Storm	April 2006
OKLAHOMA, Easter	<u>n</u>								
Cherokee County 3 N Moodys	24	1353CST			0	0		Thunderstorm W	'ind (EG52)
Adair County 8 N Proctor	24	1415CST			0	0		Hail(1.00)	
Pawnee County Ralston	24	1650CST			0	0		Hail(0.75)	
Creek County 1 W Mannford	24	1743CST			0	0		Hail(1.75)	
Pawnee County 8 E Terlton	24 Nickel	1800CST size hail fell 3 mil	les southeast	of Westport.	0	0		Hail(0.88)	
Pawnee County 8 E Terlton	24 Thund	1800CST erstorm winds esti	mated at 70 i	miles an hou	0 r blew down	0 a tree.		Thunderstorm W	ind (EG61)
Tulsa County Sand Spgs	24	1808CST			0	0		Hail(1.00)	
Osage County 5 W Burbank	24	1810CST			0	0		Hail(1.75)	
Osage County 8 SE Prue	24 Baseba	1810CST all size hail fell 3 n	niles north n	ortheast of Sa	0 and Springs.	0	20K	Hail(2.75)	
Tulsa County Owasso	24	1847CST			0	0	50K	Hail(2.00)	
Rogers County 9 W Claremore	24 Tennis	1856CST s ball size hail fell t	four miles no	ortheast of O	0 wasso or at 1	0 61st East	20K t Avenue and 96th Stre	Hail(2.50) et North	
Osage County Avant	24	1909CST			0	0		Hail(0.88)	
Pawnee County 2 W Maramec	24	1910CST			0	0		Hail(0.75)	
Pawnee County Maramec	24	1920CST			0	0		Hail(1.00)	
Osage County 2 S Wynona	24 The m	1955CST esonet site near W	ynona record	led a 64 mile	0 an hour wir	0 nd gust.		Thunderstorm W	'ind (MG56)
Tulsa County Owasso	24	2014CST			0	0		Thunderstorm W	ind (EG52)
Rogers County Oologah	24	2030CST			0	0		Hail(1.00)	
Rogers County Oologah	24 Thund	2030CST erstorm winds esti	mated at 70 i	miles an hou	0 r blew down	0 a tree.		Thunderstorm W	'ind (EG61)
Rogers County 2 N Inola	24	2051CST			0	0		Thunderstorm W	'ind (EG57)
Mayes County Chouteau	24	2105CST			0	0		Thunderstorm W	'ind (EG57)



Rogers County Verdigris

Tulsa County 9.5 E Tulsa 30

30

1814CST

1815CST

National Weather Service Storm Data and Unusual Weather Phenomena



April 2006 Time Local/ Path Length Path Width Number of Estimated Persons Damage OKLAHOMA, Eastern **Mayes County** Spavinaw 24 2120CST 0 0 Thunderstorm Wind (EG61) Thunderstorm winds estimated at 70 miles an hour blew down trees. **Delaware County** Thunderstorm Wind (EG61) **Bernice** 24 2126CST Thunderstorm winds estimated at 70 miles an hour blew down trees. **Cherokee County** 0 Tahlequah 24 2210CST 0 Thunderstorm Wind (EG52) **Adair County** Stilwell 24 2230CST 0 0 Hail(0.88) **Okfuskee County** 24 0 Thunderstorm Wind (EG52) Paden 2255CST 0 Le Flore County 6 WNW Muse 25 0125CST 1K Thunderstorm Wind (EG61) Thunderstorm winds estimated at 70 miles an hour blew down trees and power lines along Highway 63 between Muse and Talihina **Pushmataha County** 25 0130CST Hail(1.25) Moyers Le Flore County 25 0135CST 0 0 Hail(0.88) Muse **Pushmataha County** 10 E Antlers 25 0215CST A 0 Hail(1.75) **Osage County** Hominy 30 1728CST Hail(0.88) **Osage County** Hominy 30 1728CST Thunderstorm Wind (EG61) Thunderstorm winds estimated at 70 miles an hour blew down two trees. One of the trees blocked a road **Osage County** 19 SE Osage 30 1749CST 0 Thunderstorm Wind (EG52) Thunderstorm winds estimated at 60 miles an hour were observed at Zink Ranch. **Tulsa County** 11 NNE Tulsa 30 1752CST 0 Thunderstorm Wind (EG52) Thunderstorm winds estimated at 60 miles an hour were observed near the intersection of 126th Street North and Highway 75. **Tulsa County** 1757CST 5 N Sperry 30 Hail(1.00) **Tulsa County** 4 E Sperry 30 1800CST Hail(0.75) Penny size hail fell near the intersection of 96th Street North and Highway 75. **Tulsa County** Owasso 30 1805CST Thunderstorm Wind (EG61)

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Thunderstorm winds estimated at 70 miles an hour were observed near the intersection of Pine and 145th East Avenue.

Thunderstorm Wind (EG52)

Thunderstorm Wind (EG61)

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





Time Path Path Number of Estimated April 2006
Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

OKLAHOMA, Eastern

Rogers County					
Inola	30	1831CST	0	0	Thunderstorm Wind (EG61)
	Thunc	derstorm winds estimated at 70 miles ar	n hour blew down a	large tree.	
Mayes County					
Chouteau	30	1835CST	0	0	Thunderstorm Wind (EG61)
Cherokee County					
2 S Peggs	30 Thun	1900CST derstorm winds estimated at 70 miles ar	0	0 Farri tuana	Thunderstorm Wind (EG61)
	Thunc	ierstorm winds estimated at 70 innes ar	i nour biew down a	i iew trees.	
Cherokee County		10.12.000			
1 N Tahlequah	30	1913CST	0	0	Thunderstorm Wind (EG52)
Tulsa County		10.12.000			wa aa
4 SW Owasso	30	1913CST	0	0	Hail(0.88)
Osage County	20	1021 CCT			T W (0.00)
Pawhuska	30	1921CST	0	0	Hail(0.88)
Adair County	20	1025 CCT			TI 1 (W 1/DG(1)
1 W Christie	30 Thung	1925CST derstorm winds estimated at 70 miles ar	U n hour blew down a	0 few trees	Thunderstorm Wind (EG61)
0 0 .	Thunc	lerstorm winds estimated at 70 miles at	i nour olew down t	riew dees.	
Osage County 2 NE Wolco	30	2007CST	0	0	Hail(0.88)
	30	2007CS1	U	U	11an(0.00)
Washington County 1 W Ramona	30	2012CST	0	0	Hail(0.88)
	30	2012C31	U	U	11an(0.00)
Rogers County 5 W Claremore	30	2035CST	0	0	Hail(0.88)
	30	2033-051	v	v	11an(0.00)
Rogers County Tiawah	30	2045CST	0	0	Hail(0.88)
Mayes County	30	2042-051	v	v	11411(0.00)
3 N Chouteau	30	2102CST	0	0	Hail(1.00)
Mayes County	30	2102051	v	v	11411(1.00)
Chouteau	30	2107CST	0	0	Hail(0.75)
Mayes County	-	220.001	Ü	ŭ	
Salina	30	2120CST	0	0	Hail(0.75)
~	-	-1-0001	v	~	Tuni(Oire)