National Weather Service Storm Data and Unusual Weather Phenomena									
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed	er of ons Injured	Estimated Damage Property Crops	July 2005 Character of Storm	
ARKANSAS, Northwe	<u>st</u>								
Carroll County Eureka Spgs	<b>01</b> Thund	0033CST lerstorm winds est	imated at 60 1	miles an hour	0 damaged tre	0 ees.		Thunderstorm Wind (EG52)	
Crawford County 1 E Mulberry	<b>15</b> Thund	1245CST erstorm winds est	imated at 60 1	miles an hour	0 blew down	0 large tree	<b>1K</b> e limbs and power lines	Thunderstorm Wind (EG52)	
Washington County 3 NW Fayetteville	15	1535CST			0	0		Hail(0.75)	
Madison County 4 SE Delaney	23	1318CST			0	0		Hail(0.75)	
Washington County Prairie Grove	23	1344CST			0	0		Hail(0.75)	
Washington County Prairie Grove	23 Strong	1345CST thunderstorm wit	nd blew down	trees and po	0 wer lines.	0	5K	Thunderstorm Wind (EG61)	
Sebastian County 3 S Mill Creek	23	1610CST		-	0	0		Thunderstorm Wind (EG57)	
Sebastian County Barling	<b>23</b> Thund	1632CST lerstorm winds est	imated at 80 1	miles an hour	0 blew down	0 several la	10K arge trees and damage	<b>Thunderstorm Wind (EG70)</b> the roofs of several homes.	
Sebastian County Ft Smith	roof of		esulting in the				1 1	Thunderstorm Wind (MG69) ment complex received damage to the ees were blown down or uprooted and	
Crawford County Van Buren	<b>23</b> Thund	1715CST lerstorm winds est	imated at 70 1	miles an hour	<b>0</b> blew down	0 numerou	<b>5K</b> s large trees and power	Thunderstorm Wind (EG61) r lines	
Crawford County Leecreek	23	1723CST			0	0		Hail(0.75)	
Benton County Centerton		1756CST lerstorm winds est of the trees fell on		) miles an ho	0 our downed	0 numerou	200K s trees and blew shing	Thunderstorm Wind (EG70) gles off the roofs of 20 to 30 homes.	
OKLAHOMA, Eastern	<u>1</u>								
Osage County 8 ESE Foraker	<b>03</b> The m	<b>2205CST</b> esonet site near Fe	oraker measu	red a wind gu	0 Ist of 58 mile	0 es an hou	r.	Thunderstorm Wind (MG50)	
Pawnee County Ralston	<b>03</b> Thund	2225CST erstorm winds est	imated at 60 1	miles an hour	0 blew down	0 numerou	s large tree limbs.	Thunderstorm Wind (EG52)	
Osage County 4 N Hominy	03	2300CST			0	0	-	Hail(1.00)	

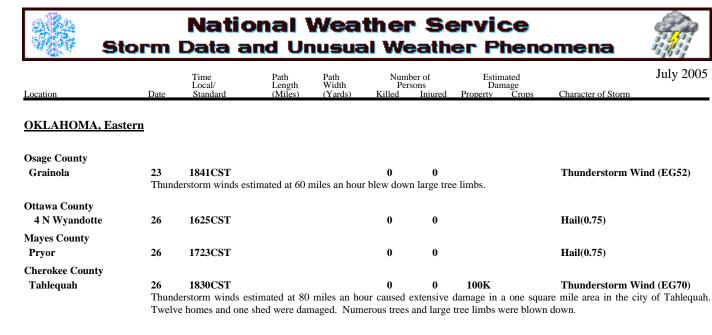
Sto	rm						<b>rvice</b> er Phen	omena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	ons	Estimated Damage Property Crops	Character of Storm	July 2005
OKLAHOMA, Eastern	<u>n</u>								
Washington County Dewey	03	2335CST			0	0		Thunderstorm W	and (EC 52)
Dewey		derstorm winds es	timated at 60	miles an hou	-		limbs.	Thunderstorm w	iliu (EG32)
Osage County 7 SW Burbank	<b>03</b> The m	2355CST nesonet site near E	Burbank meas	ured a 63 mil	<b>0</b> e an hour w	0 ind gust.		Thunderstorm W	ind (MG55)
Pawnee County Ralston	<b>03</b> Thunc	2356CST derstorm winds es	timated at 70	miles an hou	0 r blew dowr	0 1 large tree	<b>3K</b> limbs and downed	Thunderstorm W power lines.	ind (EG61)
Pawnee County Pawnee	<b>03</b> Thunc	<b>2359CST</b> derstorm winds es	timated at 60	miles an hou	0 r blew dowr	0 a large trees	š.	Thunderstorm W	find (EG52)
Nowata County 5 W South Coffeyville	<b>04</b> Thunc	0018CST derstorm winds es	timated at 60	miles an hour	0 r blew dowr	0 a large tre	e limb. The tree li	Thunderstorm W mb blocked a road.	ind (EG52)
Nowata County Wann	<b>04</b> Thunc	<b>0019CST</b> derstorm winds es	timated at 70	miles an hou	<b>0</b> r blew dowr	<b>0</b> n numerous	trees.	Thunderstorm W	ind (EG61)
Osage County 4 N Hominy	04	0025CST			0	0		Thunderstorm W	'ind (EG57)
Osage County Burbank	<b>04</b> Thund	<b>0030CST</b> derstorm winds es	timated at 80	miles an hou	0 r blew dowr	0 trees and	<b>5K</b> damaged a roof of a	<b>Thunderstorm W</b> a house.	ind (EG70)
Osage County 2 S Wynona	<b>04</b> The m	0030CST nesonet site near V	Wynona meas	ured a 58 mile	0 e an hour w	0 ind gust.		Thunderstorm W	ind (MG50)
Osage County Fairfax	04 Thund the roo		timated at 70	miles an hou	0 Ir blew dow	0 n numerou	15K s large trees. One	Thunderstorm W of the trees fell on a ho	. ,
Creek County 3 N Milfay	04	0045CST			0	0		Thunderstorm W	ind (EG61)
Tulsa County 5 NNE Tulsa	<b>04</b> Thunc	0052CST derstorm winds es	timated at 70	miles an hou	0 r blew a tele	0 phone pole	1K e down.	Thunderstorm W	ind (EG61)
Washington County Dewey	<b>04</b> Thunc	<b>0057CST</b> derstorm winds es	timated at 60	miles an hou	0 r blew dowr	0 a large tree	limbs.	Thunderstorm W	ind (EG52)
Creek County Bristow	<b>04</b> Thunc	<b>0100CST</b> derstorm winds es	timated at 70	miles an hou	0 r blew wind	<b>0</b> ows out, bl	5K ew trees down and	Thunderstorm W blew power lines down	
Nowata County Wann	<b>04</b> Strong	<b>0118CST</b> g thunderstorm wi	ind blew down	n large tree lii	0 mbs	0		Thunderstorm W	ind (EG52)

Sto	rm						<b>rvice</b> er Pheno	mena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed	ons	Estimated Damage Property Crops	Character of Storm	July 2005
OKLAHOMA, Easter	'n								
Creek County Slick	<b>04</b> Thune	0120CST derstorm winds es	timated at 60	miles an hour	<b>0</b> blew down	0 numerous	large tree limbs.	Thunderstorm W	/ind (EG52)
Okfuskee County Welty	04	0130CST			0	0		Thunderstorm W	/ind (EG52)
Okmulgee County Beggs	<b>04</b> Thune	0145CST derstorm winds es	timated at 60	miles an hour	<b>0</b> blew down	0 a large tre	<b>1K</b> e limb and power lines	Thunderstorm W	/ind (EG52)
Wagoner County 7 SE Wagoner	<b>04</b> Thun	<b>0151CST</b> derstorm winds es	timated at 70	miles an hour	<b>0</b> blew down	0 a tree in S	equoyah State Park.	Thunderstorm W	/ind (EG61)
Pittsburg County 7 N Ashland	15 The n	<b>1500CST</b> nesonet site near A	Ashland meas	ured a 59 mile	0 e an hour wi	0 nd gust.		Thunderstorm W	ind (MG51)
Ottawa County 9 E Miami	18 Stron	1825CST g thunderstorm wi	ind uprooted t	trees and snap	0 ped large tre	0 ee limbs.		Thunderstorm W	/ind (EG61)
Adair County 5 SW Westville	23	1305CST			0	0		Hail(0.75)	
Adair County 5 SW Westville	23	1305CST			0	0		Thunderstorm W	/ind (EG52)
Mayes County Pryor	<b>23</b> Thune	1439CST derstorm winds es	timated at 70	miles an hour	<b>0</b> blew down	0 a large tre	e.	Thunderstorm W	vind (EG61)
Mayes County Strang	23	1439CST			0	0		Thunderstorm W	/ind (EG52)
Rogers County 2.5 S Foyil	<b>23</b> Thune	1503CST derstorm winds es	timated at 70	miles an hour	<b>0</b> blew down	0 a large tre	е.	Thunderstorm W	vind (EG61)
Cherokee County 6 WNW Lost City	<b>23</b> Thune	<b>1513CST</b> derstorm winds es	timated at 70	miles an hour	<b>0</b> blew down	0 large tree	limbs.	Thunderstorm W	/ind (EG61)
Wagoner County 8 NNE Wagoner	<b>23</b> Thune	1520CST derstorm winds es	timated at 60	miles an hour	0 blew down	0 a large tre	e limb.	Thunderstorm W	/ind (EG52)
Le Flore County Pocola		<b>1548CST</b> derstorm winds es n down as well.	stimated at 80	) miles an ho	0 ur blew part	<b>0</b> t of a roof	<b>5K</b> off a building. Nume	Thunderstorm W erous trees and large	
Haskell County 5 N Enterprise	23	1555CST			0	0		Hail(0.88)	
Haskell County 5 N Enterprise	<b>23</b> Thune	1555CST derstorm winds es	timated at 60	miles an hour	<b>0</b> blew down	0 large tree	limbs.	Thunderstorm W	vind (EG52)
Creek County 9 S Bristow	<b>23</b> Thune	1601CST derstorm winds es	timated at 70	miles an hour	<b>0</b> blew down	0 trees and o	<b>5K</b> lamaged at chicken ho	Thunderstorm W	vind (EG61)



## National Weather Service Storm Data and Unusual Weather Phenomena

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OKLAHOMA, Easte	<u>rn</u>								
Pittsburg County 8 ENE Canadian	23	1601CST			0	0		Hail(1.00)	
Pittsburg County 8 ENE Canadian	<b>23</b> Thunc	1601CST derstorm wind est	timated at 60 r	nph blew dov	0 vn large tree	<b>0</b> e limbs an	<b>5K</b> d a few large signs.	Thunderstorm V	Vind (EG52)
Muskogee County 1 E Warner	23 Thunc	<b>1610CST</b> derstorm winds es	stimated at 80	miles an hou	0 r blew over	0 a tractor t	<b>10K</b> railer.	Thunderstorm V	Vind (EG70)
Creek County Depew to 1 N Depew						0	5	<b>Thunderstorm V</b> Depew. In Depew, t of the roof of a barn	he roof was blown
		porch of a house	-					of the root of a barn	was blown off, ind
Creek County 3 N Milfay	<b>23</b> Thunc	<b>1618CST</b> derstorm winds es	stimated at 60	miles an hou	<b>0</b> r blew dowr	0 n large tre	e limbs.	Thunderstorm V	Vind (EG52)
Creek County 1 W Milfay	23	1629CST			0	0		Hail(0.75)	
Fulsa County Broken Arrow	as a r injurie	231630CST11LightningTwo teenagers were struck by lightning when it struck a tree under which they were playing. Both teenagers went into cardiac ar as a result of the strike but were revived and taken to the hospital. One of the teenagers later died (on October 11, 2005) f injuries and complications of those injuries. The other teenager was released after a prolonged period of hospitalization but n undergo extensive speech, physical, and occupational health therapy as a result of the lightning strike. M14UT							
Fulsa County Tulsa	23	1630CST			0	0		Hail(0.75)	
Tulsa County Tulsa		231630CST005KThunderstorm Wind (EThunderstorm winds estimated at 70 miles an hour blew down a few trees and numerous large tree limbs, some of whipower lines resulting in power outages to as many as 15,000 homes.							
Mcintosh County 1 N Eufaula	23	1636CST			0	0		Hail(0.75)	
Tulsa County Broken Arrow	<b>23</b> Thund	1645CST derstorm winds es	stimated at 70	miles an hou	0 r blew dowr	0 1 numerou	is large trees.	Thunderstorm V	Vind (EG61)
Fulsa County Broken Arrow	<b>23</b> Thunc	<b>1645CST</b> derstorm winds es	stimated at 60	miles an hou	<b>0</b> r blew dowr	0 n large tre	e limbs.	Thunderstorm V	Vind (EG52)
Sequoyah County 5 NE Akins	<b>23</b> Thunc	1651CST derstorm winds es	stimated at 70	miles an hou	<b>0</b> r blew dowr	0 n a large ti	ree.	Thunderstorm V	Vind (EG61)
Wagoner County Porter	23	1708CST			0	0		Hail(0.75)	



**Pittsburg County** 

13 NE Crowder

261930CST005KThunderstorm Wind (EG61)Thunderstorm winds estimated at 70 miles an hour blew down numerous large trees in the Longtown area near Lake Eufaula. The<br/>trees blocked roads and knocked down power lines.