

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Num Per Killed	ber of sons Injured	Estimated Damage Property Crops	October 2001 Character of Storm
OKLAHOMA, Weste	ern. Cent	tral and Southe	ast					
	in, con							
Kay County 2 W Tonkawa	04	2138CST			0	0		Thunderstorm Wind (G52)
Beckham County 5 NW Erick	09	1320CST			0	0		Hail (1.75)
Beckham County								
6 WNW Sayre to 6 NW Sayre	09	1339CST 1340CST This tornado cause	1 d minor dama	50	0	0	0.50K	Tornado (F0)
	A1. 1	This tornado cause	a minor dama	ge to nees.				
Beckham County 7 NW Sayre to 7 NNW Sayre	09	1342CST 1352CST	4.5	200	0	0	2K	Tornado (F0)
·	A3. N	Numerous trees we	re damaged b	y this tornad	0.			
Beckham County								
7.5 WNW Sayre	09 A2. T	1342CST This tornado forme	0.1 d in an open f	25 ield with no	0 known dar	0 nage.	0	Tornado (F0)
Beckham County 6 W Sayre	09	1345CST			0	0		Hail (1.00)
Beckham County								
6 NNW Sayre	09 A4. A	1350CST A few trees were date	0.1 amaged by thi	25 s tornado.	0	0	0.10K	Tornado (F0)
Roger Mills County								
2 SSE Berlin to 3 E Berlin	09 45 T	1412CST 1417CST Roger Mills Count	2.5	50 s tornado de	0 veloped in	0 southeast	0.10K	Tornado (F0) and tracked northeastward for 2.5 miles,
		ng damage to trees				sourcest	Roger Willis County (ind thered for the stward for 2.5 miles,
Beckham County								
8 WNW Elk City	09 A5	1417CST 1418CST Beckham County	0.5	50 tornado ripp	0 ed off the	0 southwest	20K corner off a mobile	Tornado (F1) home and partially removed its roof in
		nam County.	portuoni rino	tornado ripp	eu on uie	southrest		none and partially removed no root in
Custer County 7 S Butler	09	1500CST			0	0		Hail (1.00)
Roger Mills County Herring Station	09	1520CST			0	0		Hail (1.00)
Beckham County 15 NNW Elk City	09	1525CST			0	0		Hail (1.00)
Beckham County								
2 NE Elk City to 3 NE Elk City	09	1530CST 1532CST	1	50	0	0	0.10K	Tornado (F0)
							consisted of broken t	rn Ave., and eventually moved through ree limbs.
Washita County								
5.5 WNW Canute to 3 NW Canute	09 B1 V	1532CST 1540CST Washita County po	3.5	440 rnado tracke	0 d across th	0 e northwe	10K	Tornado (F1) County, causing major damage to trees,
								sing into Custer County
Custer County								
14 SW Butler to 7.5 SSW Butler	09	1540CST 1556CST	7	600	0	0	50K	Tornado (F3)



		Time	Path	Path	Numb		Estin	nated		October 2001
		Local/	Length	Width	Pers	sons	Dar	nage		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

OKLAHOMA, Western, Central and Southeast



A home in southwest Custer County that sustained F3 damage.

B1. Custer County portion. About 1 mile northeast of where the tornado crossed into Custer County, a home of wood frame with brick exterior, had most of its interior and exterior walls destroyed. The tornado then continued across an unpopulated area, causing major damage to trees and fences, before dissipating 2.5 miles west of Foss Dam.

Kiowa County Hobart	09	1550CST			0	0		Hail (1.00)
Kiowa County								
4 WSW Hobart to 3 WSW Hobart	09	1552CST 1553CST	1	50	0	0	0	Tornado (F0)
	D1. T	This tornado was br	ief and resulte	ed in no dam	age.			
Kiowa County								
Hobart	09	1605CST			0	0		Hail (1.50)
Washita County								
1.5 SSW Cordell to 3.5 NNE Cordell	09	1608CST 1621CST	6	500	0	9	100M	Tornado (F3)

C1. This tornado developed on the southwest side of Cordell, where a mobile home and metal warehouse were blown into a farmhouse. The tornado then moved through south, east and northeast portions of Cordell, including a business district and a large residential area. Most damage south of Main Street was rated F0 or F1. North of Main Street, the damage path widened to approximately 500 yards, with the tornado then inflicting widespread F1 to F2 damage up to 12th Street. Hundreds of homes were damaged in this area. As the tornado began to exit the northeast side of Cordell, F3 damage was sustained to several homes on 9th Street, just west of Crider Road. An F4 rating was considered; however, the structural integrity of most structures was at or below average, and was taken into consideration. Another interesting note is that several eye-witnesses reported that the tornado was widest and contained the most violent-looking winds at this time. The tornado eventually exited Cordell and dissipated 3.5 miles northeast of town. The Oklahoma State Emergency Management Office estimated that 477 single-family homes were damaged, 132 considered uninhabitable. In addition, 40 businesses were damaged, 22 considered uninhabitable. Damage was estimated near 100 million dollars, and nine injuries were reported.



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estimated Damage Property Cre	October 2001 ODS Character of Storm
OKLAHOMA, West	ern, Cen	tral and Southe	<u>ast</u>					
Custer County								
6 W Arapaho	09	1615CST 1616CST	0.1	25	0	0	0	Tornado (F0)
	B2. 7	This was a brief, na	rrow tornado	with no dan	nage.			
Kiowa County								
Hobart	09	1625CST			0	0		Hail (1.00)
Kiowa County Gotebo	09	1628CST			0	0		Hail (1.00)
Custer County 1 SW Custer City	09	1630CST			0	0		Hail (1.75)
Washita County	0,5	1000001			Ū	Ŭ		11an (1.7 <i>5</i>)
2.5 NW Corn to	09	1632CST 1636CST	2	200	0	0	5K	Tornado (F1)
3 NNW Corn	C2. 7	This tornado blew of	over trees and	caused dam	age to an o	utbuilding	. Hay bales were	also moved.
Kiowa County								
1 N Gotebo to 2.5 NW Gotebo	09	1636CST 1649CST	5	100	0	0	10K	Tornado (F1)
	befor	Kiowa County por	shita County	at 1649 CS				otebo, resulting in mostly minor tree damage r, 5 miles west of Mountain View, where a
Custer County	00	1 (12 () ()	0.1		0	0	<u>^</u>	
3 SW Custer City	09 B3. 7	1642CST This was a brief tor	0.1 nado with no	25 damage.	0	0	0	Tornado (F0)
Washita County								
9 SSW Cowden to 4.5 SSE Cowden	09	1649CST 1710CST	8	440	0	1	600K	Tornado (F3)
	State street vehic home where	Highway 115, what from the schoolho les and large piece as suffered major d	ere the tornad ouse, a diesel es of farm equilamage, with eral barns an	lo leveled (r. shop was l ipment wer one rated F d outbuildir	ated F2) th eveled, alo re also toss 3. As the	e Oakdale ng with a ed and des tornado co	Schoolhouse, an barn, garage, an stroyed. About 4 ontinued northeas	Vashita County border, northeastward to near a old structure built in the 1920s. Across the id an unanchored wood-floor home. Several miles north-northeast of Mountain View, 3 stward, F3 damage was inflicted on a farm, iesel tank ended up in an open field about
Custer County				-	<u>^</u>	â	Â	
4 SE Weatherford	09	1657CST 1658CST	0.5	50	0	0	0	Tornado (F0)
	C3. 7	This tornado was re	eported by loc	al law enfor	cement. No	damage o	occurred.	
Caddo County 1.5 E Alfalfa to	09	1718CST	2	300	0	0	150K	
3 ENE Alfalfa	D3. also t	1722CST A single-floor hom	ne was unroof	ed with the	debris con	pletely dis	splaced from its	Tornado (F1) foundation. An outer wall of the home was r toppled or destroyed, and several trees were
Caddo County								
2 NW Carnegie	09 E1. 7	1728CST This was a brief tor	0.4 nado with no	25 damage.	0	0	0	Tornado (F0)

Stor	m						e rvice er Phen	omena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	Character of Storm	October 2001
OKLAHOMA, Western	n, Cent	tral and Southe	ast						
Caddo County	00		0.0	-0	0	0	0 7077		
3 S Albert to 3 SSE Albert	09 Е2. Т	1757CST 1758CST his tornado snappe	0.8 ed several larg	50 se trees at the	0 e base or ble	0 ew them ov	0.50K ver.	Tornado (F1)	
Caddo County	00	1905-007	2	440	0	0	1051/		
7 S Binger to 3.5 NW Gracemont	destro Severa	yed. Two brick h	omes suffered equipment and	d minor dan	nage. A n	nobile hom	ne was completely	Tornado (F1) off, with the remainin destroyed, another with e winds are also believ	th minor damage.
Caddo County				-	â	<u>^</u>			
5 N Gracemont to 3.5 WSW Spring Creek	09 Е4. Т	1815CST 1819CST his multiple-vorte	1.5 x tornado infli	580 cted minor o	0 lamage to t	0 wo homes,	20K and one barn was d	Tornado (F0) estroyed.	
Caddo County 5 W Spring Creek to 4 WNW Spring Creek	home		age building.	Major dama	age, rated F	71, was als	o sustained to a lar	Tornado (F1) nd resulted in minor d ge area of trees. Strai	
Caddo County Cogar	09	1834CST			0	0		Hail (1.00)	
Grady County 2 S Minco	09	1840CST			0	0		Hail (0.88)	
Caddo County 2 W Cogar	09	1850CST			0	0		Hail (2.00)	
Canadian County Union City	09	1905CST			0	0		Hail (1.00)	
Grady County 2 W Minco	09	1915CST			0	0		Hail (1.00)	
Grady County 1 W Minco	09	1923CST			0	0		Hail (1.75)	
Mcclain County Newcastle	09	1929CST			0	0		Hail (0.75)	
Mcclain County 3 N Newcastle	09	1935CST			0	0		Hail (1.75)	
Cleveland County Oklahoma City	09 Hail v	1948CST was reported near the	he intersection	n of 134th an	0 nd Western.	0		Hail (1.00)	
Cleveland County Moore	09 Hail v	1956CST was reported near the	he intersectior	n of Sooner I	0 Road and Se	0 outheast 13	34th	Hail (0.75)	
Mcclain County Newcastle	09	2010CST			0	0		Hail (0.88)	
Cleveland County Oklahoma City	09 Hail v	2025CST was reported near the	he intersection	n of Southwe	0 est 134th an	0 d Santa Fe		Hail (0.88)	



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OKLAHOMA, West	tern, Cent	ral and Southe	ast					
Oklahoma County Tinker Afb	09	2045CST			0	0		Hail (1.00)
Oklahoma County Choctaw	09	2125CST			0	0		Hail (1.00)
Lincoln County 4 N Midway	09	2150CST			0	0		Hail (0.75)
Oklahoma County Harrah	09	2200CST			0	0		Hail (0.88)

A major tornado outbreak occurred across western Oklahoma during the afternoon and early evening of October 9th. Nineteen tornadoes were confirmed, with three rated F3. The first F3 tornado developed in northeast Beckham County, near Elk City, and tracked northeastward for 11 miles before dissipating. As the tornado entered Custer County, a home of wood frame with brick exterior had most of its interior and exterior walls destroyed. The tornado then continued across an unpopulated area, causing major damage to trees and fences, before dissipating 2.5 miles west of Foss Dam. The second F3 tornado developed in Washita County, near Cordell. The Oklahoma State Emergency Management Office estimated that 477 single-family homes were damaged, 132 considered uninhabitable. In addition, 40 businesses were damaged, 22 considered uninhabitable. Damage was estimated near 100 million dollars, and nine injuries were reported. The last F3 tornado developed in Kiowa County and produced F3 damage soon after entering Washita County. Several vehicles and large pieces of farm equipment were tossed and destroyed. About 4 miles north-northeast of Mountain View, 3 homes suffered major damage, with one rated F3. As the tornado continued northeastward, F3 damage was inflicted on a farm, where a house and several barns and outbuildings were leveled. A 10,000 gallon diesel tank ended up in an open field about one-quarter mile away from its original position.

For simplicity, the tornadoes that occurred on this day were identified by the supercell thunderstorm that produced them, beginning with A and ending with E. Each tornado was then given its own number. For example, the 3rd tornado produced by supercell thunderstorm A is called A3. In addition, some tornadoes tracked across multiple counties

Cleveland County						
Norman	10	0830CST	0	1	0	Lightning
	A man,	sitting in a hot tub, received minor injuries to l	his bicep w	hen ligh	tning struck a water th	erapy center on NW 24th Street
Pontotoc County						
Vanoss	10	1200CST	0	0		Hail (0.75)
Cleveland County						
Norman	10	1430CST	0	0	300K	Lightning
	Lightni	ng struck a house on Southeast 72nd Ave., star	ting a fire	that dest	royed the home.	
Comanche County						
4 SW Pumpkin Center	12	1507CST	0	0		Hail (0.88)
Grady County						
5 S Chickasha	12	1620CST	0	0		Hail (0.88)
Jefferson County						
5 ENE Terral	12	1720CST	0	0		Hail (0.88)
Kingfisher County						
8 E Dover	12	1740CST	0	0		Hail (1.00)
Kingfisher County						()
Cashion	12	1745CST	0	0		Hail (1.00)
			~			

Ste	orm						rvice er Pheno	omena	
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	ons	Estimated Damage Property Crops	Oc Character of Storm	tober 2001
OKLAHOMA, West	tern, Cent	tral and Southe	east						
Noble County Billings	12	1844CST			0	0		Hail (0.75)	
OKZ004>006-009>011- 014>017-021>023-033>	036 - Harı	non - Greer - Kio					Dewey - Custer - B	laine - Beckham - Wash	nita - Caddo
	15	1000CST 1700CST			0	0		High Wind $(G39)^M$	
<u>TEXAS, Western No</u>	a stron below							pring and afternoon of the as well, reducing the vis	
Archer County									
5 SE Megargel	10	1051CST			0	0		Hail (1.00)	
Wichita County Wichita Falls	12	1500CST			0	0		Hail (0.75)	
Archer County Lakeside City	12	1510CST			0	0		Hail (0.75)	
Archer County Lakeside City	12	1511CST			0	0		Hail (0.75)	
Archer County Archer City	12	1513CST			0	0		Hail (0.75)	
Clay County 5 W Jolly	12 Hail v	1528CST vas reported on Hi	ghway 287.		0	0		Hail (0.88)	
Clay County 3 SW Dean	12	1532CST			0	0		Hail (0.75)	
Clay County 2 SW Dean	12	1533CST			0	0		Hail (0.88)	
Clay County 9 WSW Joy	12	1613CST			0	0		Hail (0.75)	
Clay County 5 S Henrietta	12	1624CST			0	0		Hail (1.00)	
Clay County 2 N Joy	12	1716CST			0	0		Hail (1.00)	
Clay County 5 NW Bellevue	12	1736CST			0	0		Hail (0.75)	