

Top 15 Tornado Path Lengths

Top CWA Tornado Path Lengths (1950-2024)

<u>Place</u>	<u>Length (Miles)</u> <u>County(s)</u>	<u>Date</u>	<u>Tor Rating</u>
1	EF2/EF4	76* 10-May 2088 Craig / Ottawa / Newton MO / Berry MO	
2	F5	72 5- May 1960 Pottawatomie / Lincoln / Okfuskee / Creek	
3	F4	66 26-April 1991 Garfield / Noble / Osage	
4	F3	64 8-June 1974 Tulsa / Rogers / Mayes / Craig	
5	F4	62 5-May 1960 Latimer / Haskell / Sequoyah	
6	F4	59 1-May 1954 Pottawatomie / Lincoln / Creek	
7	F5	53 2-April 1982 Choctaw / McCurtain	
8	F2	50 26-March 1961 Osage / Washington OK / Nowata	
9	F3	49 8-June 1974 Creek / Tulsa / Wagoner / Rogers / Mayes	
10	EF2/EF1	47 30-November 2018 Sequoyah / Cherokee / Adair / Delaware	
11	F0	46 12-April 1955 Pawnee / Osage	
12	F3	45 8-May 2003 Osage	
13	EF4/EF2	44.7** 4-November 2022 Lamar TX / Choctaw	

14	F3	43	Lincoln / Creek	2-April 1956
15	F4	42	Ottawa / Cherokee KS / Jasper MO	3-April 1956
16	F3	41	Cherokee	13-April 1972
17	EF4	40.8	Osage / Washington OK	6-May 2024

(*Pitcher Tornado...29 miles occurred in OK. The rest was in MO.)

(**Lamar TX Tornado was EF4 and 25.9 miles...In OK it was 18.8 miles and EF2.)