



United States Tornadoes of 2011*

Updated: February 4, 2012
*2011 data subject to revision.

Comparisons are made for the period 1950-2011.
This is the official NOAA/NWS period of record

for tornado events in the United States. Annual and single tornado fatality records (for the purposes of comparison with 2011) are extended back to the greatest known fatality outbreak in U.S. history, the Tri-State Tornado Outbreak of March 1925. **Notable records established in 2011 are highlighted in bold font.**

First Tornado (Earliest on Record)	12:03 AM CST, 1-Jan-2011 (EF3-MS)
Last Tornado	6:18 PM CST, 22-Dec-2011 (EF0-GA)
2011 Tornado Days	179
50-Year Annual Average	177 (1961-2010)
Record Tornado Days in Any Year	211 in 2000
2011 States Reporting Tornadoes	48 (Ranked 1st , tied with 1989)
50-Year Annual Average # of States	43
2011 Total Tornadoes	1690 (Ranked 2nd)
Annual Record	1817 in 2004
Greatest 2011 Monthly Total	758 in April (Ranked 1st)
Previous Greatest Monthly Total	542 in May 2004
Greatest Daily Total (Mid-Mid CST)	200 on 27-Apr-2011 (Ranked 1st)
Previous Greatest Daily Total	128 on 3-Apr-1974
2011 Tornado Deaths	550 (Ranked 4th)
Year with Most Tornado Deaths	1925 (Tri-State, ~700 deaths)
Most Recent Year with 500+ Deaths	1953 with 519 fatalities
2011 Tornado Injuries	5400 (Ranked 2nd)
Greatest Annual Number of Injuries	6000 in 1974
2011 Longest Track	132 miles (AL-TN, 27-Apr)
Record Longest Track	235 miles (LA-MS, 22-Mar-1953)
2011 Deadliest Tornado	Joplin, MO, 158, 22-May (7th)
Record Single Deadliest Tornado	Tri-State, ~700, 18-Mar-1925
Previous Single Deadliest Tornado	Woodward, OK, 181, 9-Apr-1947
2011 Tornadoes Rated (E)F4-5	22 (Ranked 4th , tied with 1953)
Record Annual Number	36 in 1974
2011 Tornadoes Rated (E)F5 (200+mph)	6 (Ranked 2nd)
Record Annual Number of (E)F5 Tornadoes	7 in 1974
2011 Estimated Property and Crop Losses	~ \$10 billion USD (Ranked 1st)
Greatest Losses from Single Tornado	~ \$2.8 billion USD (Joplin, MO)

This information has been compiled by the NOAA/NWS Storm Prediction Center from official records entered by NWS offices nationwide. For more information, please refer to the Storm Prediction Center website at <http://www.spc.noaa.gov/> or contact Gregory.Carbin@noaa.gov.