

Tornado Path In Joplin Mo

== History == 6c2c6ae16c == Background == 6c2c6ae16c

2017 Perryville tornado office (WFO) in Paducah, Kentucky. It is one of the few violent (F4/EF4+) rated tornadoes to occur near the path of the 1925 Tri-State tornado, which took just after nightfall on February 28, 2017, a violent tornado struck just outside of the city of Perryville, located in the state of Missouri, and caused devastating damage to multiple homes and neighborhoods before crossing the Mississippi River into Illinois, where many rural communities and farmsteads were impacted. The tornado was part of a prolific and widespread winter outbreak in the United States that impacted much of both the Mississippi and Ohio River Valleys. One person was killed and a dozen others were injured in its wake, with damage estimates totaling nearly \$15 million. The tornado tracked a long path of 53. 47 miles (86. 63 mi; 1. 0 km) from Perry County, Missouri, to Franklin County, Illinois, during its over hour-long lifetime before dissipating southwest of Christopher, Illinois. 05 km), and at a

maximum width of 1,100 yards (0 6c2c6ae16c

== Meteorological synopsis == 6c2c6ae16c

Tornado outbreak of April 2–3, 1956 A fourth tornado struck north of the Manistee area, in the northern part of the peninsula. In addition to the fatalities in Kansas, Oklahoma, Michigan and Berlin, Wisconsin, three people were killed in Tennessee, one person in Kentucky and two more people in Wisconsin. S. The outbreak produced at least 55 tornadoes, including an F5 that devastated the Grand Rapids metropolitan area in the U. It was one of three tornadoes to move across southwest Lower Michigan on that day. The Hudsonville–Standale tornado killed 17 and injured 333. state of Michigan on April 3. Several other deadly, intense, long-tracked tornadoes also occurred during the outbreak. In total, 39 were killed during the entire event. April 2–3, 1956, a large, deadly tornado outbreak affected the Great Plains, parts of the South, and the upper Midwest in the contiguous United States, especially From April 2–3, 1956, a large, deadly tornado outbreak affected the Great Plains, parts of the South, and the upper Midwest in the contiguous United States, especially the Great Lakes region. It remains the fourth deadliest tornado on record in Michigan and is the most recent F5 on record there 6c2c6ae16c

== Meteorological synopsis == 6c2c6ae16c Activity began on May 21, when several tornadoes touched down over the Plains. An EF3 tornado heavily damaged the town of Reading, Kansas, where one person was killed, several others were injured, and 20 houses were destroyed. A moderate risk of severe weather was issued for much of the Midwest south to Oklahoma for May 22. The first tornadic supercell that day developed in the mid-afternoon hours over the western Twin Cities with a swath of damage, especially in and around Minneapolis, Minnesota. An intense EF2 tornado also tracked towards Harmony, Minnesota that afternoon and a tornado emergency... 6c2c6ae16c

2012 Branson tornado The tornado injured 47 people and inflicted \$20. Many businesses and homes were significantly damaged, with the Branson Strip and the Branson Landing sustaining direct hits. Over 100 boats were damaged at the Port of Kimberling Marina. Hotel, a twelve-story structure, had 70% of its windows blown out. The Joplin tornado, which occurred less than a year prior, reportedly prepared the Branson During the pre-dawn hours of February 29, 2012, a strong, fast-moving, and damaging nocturnal tornado that was part of a significant and deadly outbreak tracked 22 miles (35 km) through portions of Stone and Taney counties in Missouri, United States, causing damage in Kimberling City and nearby areas before directly impacting the city of Branson. The Hilton Branson Convention Center

Hotel, a twelve-story structure, had 70% of its windows blown out. Around 100 homes were damaged or destroyed along the tornado's path, with dozens of attractions and establishments, including several of Branson's historical theaters, suffering severe damage. 5 million (2012 USD) in damages. The Joplin tornado, which occurred less than a year prior, reportedly prepared the Branson area for tornadic events by influencing response plans and heightening awareness for tornadoes 6c2c6ae16c

First touching down around 4:43 p.m. CDT in Greene County, Alabama, the tornado rapidly intensified and eventually reached a maximum path width of 1.5 miles (2.4 km) when it crossed I-65 north of Birmingham, and attained estimated wind speeds of 190 mph (310 km/h) shortly after passing through the city. It then went on to impact parts of Birmingham at high-end EF4 intensity, before rapidly weakening and eventually dissipating. In total, the tornado was on the ground for approximately an hour and a half, leaving catastrophic damage in its wake. Multiple television stations captured the tornado live during its track, and it is one of the most documented... 6c2c6ae16c

Joplin tornado The tornado was on the ground for a total of 21.6 km) as it tracked through the southern part of the city, before later impacting rural Jasper and Newton counties and

dissipating after 38 minutes on the ground at 6:12 p. m. The Joplin tornado was an extremely devastating EF5 tornado that struck the city of Joplin, Missouri during the early evening hours of May 22, 2011, causing catastrophic damage to Joplin and surrounding regions. 79 km). As part of a larger late-May sequence of tornadic activity, the extremely violent tornado began just west of Joplin at about 5:34 p. 62 miles (34. m. CDT (UTC-05:00) and quickly reached a peak width of nearly 1 mile (1 6c2c6ae16c

The Flint and Worcester tornadoes were the most infamous storms produced by a larger outbreak of severe weather that began in Nebraska, Iowa and Wisconsin, before moving across the Great Lakes states, and then into New York and New England. Other F3 and F4 tornadoes struck other locations in Massachusetts, Michigan, New Hampshire and Ohio. 6c2c6ae16c On the morning of February 28, 2012, the Storm Prediction Center outlined... 6c2c6ae16c

Joplin, Missouri S. In May 2011, a violent EF5 tornado killed more than 150 people and destroyed one-third of the city. Lead was discovered in the Joplin Creek Joplin is a city in

Jasper and Newton counties in the U. 0 km²) on the outer edge of the Ozark Mountains in southwestern Missouri. Joplin is the principal city of the three-county Joplin metropolitan area, which is home to 210,077 people and is the fifth-largest metropolitan area in Missouri. In May 2011, a violent EF5 tornado killed more than 150 people and destroyed one-third of the city. With a population of 51,762 at the 2020 census, Joplin is the 12th most-populous city in the state. Most of the city lies in Jasper County, with the southern portion of Joplin extending into Newton County. The city covers an area of 38. 21 square miles (99. state of Missouri. area in Missouri 6c2c6ae16c

2011 Tuscaloosa–Birmingham tornado 4 km) During the late afternoon and early evening hours of April 27, 2011, a violent, deadly, and devastating high-end EF4 multi-vortex tornado, commonly known as either the Tuscaloosa–Birmingham tornado, or more simply the Tuscaloosa tornado, devastated portions of Tuscaloosa and Birmingham, Alabama, as well as smaller communities and rural areas between the two cities. CDT in Greene County, Alabama, the tornado rapidly intensified and eventually reached a maximum path width of 1. It is one of the costliest tornadoes on record, and was one of the 367 tornadoes that occurred during the 2011 Super Outbreak: the largest tornado outbreak in United States history. 5 miles (2. down around 4:43 p. m 6c2c6ae16c

== Meteorological synopsis == 6c2c6ae16c

Tornado records In raw numbers, the Joplin tornado of This article lists various tornado records. 36 billion (2022 USD). The widest tornado recorded was the 2013 El Reno tornado, having a width of 2. The most "extreme" tornado in recorded history was the Tri-State tornado, which spread through parts of Missouri, Illinois, and Indiana on March 18, 1925. The deadliest tornado in world history was the Daulatpur-Saturia tornado in Bangladesh on April 26, 1989, which killed approximately 1,300 people. Grazulis's outbreak intensity score with 578, as opposed to the 2011 outbreak's 378. tornado on May 27, incurred the most damages adjusted for inflation, with an estimated \$5. It was likely an F5 on the Fujita Scale (tornadoes were not rated at the time) and holds records for longest path length at 219 miles (352 km) and longest duration at about 3+1/2 hours. In the history of Bangladesh, at least 24 tornadoes killed more than 100 people each, almost half of the total for the world. The 2014 Pilger, Nebraska tornado had the highest forward speed ever recorded in a violent tornado, at 94 mph (151 km/h). 2 km), and killing. The most extensive tornado outbreak on record was the 2011 Super Outbreak, which resulted in 367 tornadoes and 324 tornadic fatalities, whereas the 1974 Super Outbreak was the most intense tornado outbreak on tornado expert Thomas P. 6 miles (4 6c2c6ae16c

The tornado was rated at mid-range EF4 on the Enhanced Fujita scale, with estimated winds of 180 mph (290 km/h) by the National Weather Service weather forecasting office (WFO) in Paducah, Kentucky. It is one of the few violent (F4/EF4+) rated tornadoes to occur near the path of the 1925 Tri-State tornado, which took place nearly 92 years prior... 6c2c6ae16c

Tornado outbreak sequence of May 21–26, 2011 An especially destructive EF5 tornado destroyed one-third of Joplin, Missouri, resulting in 158 deaths and over 1,000 injuries. destroyed one-third of Joplin, Missouri, resulting in 158 deaths and over 1,000 injuries. A six-day tornado outbreak sequence, most of the tornadoes developed in a corridor from Lake Superior southwest to central Texas, while isolated tornadoes occurred in other areas. The Joplin tornado was the deadliest in the United States since From May 21 to May 26, 2011, several significant and deadly tornado outbreaks affected the Midwestern and Southern regions of the United States. The Joplin tornado was the deadliest in the United States since April 9, 1947, when an intense tornado killed 181 in the Woodward, Oklahoma, area 6c2c6ae16c

Tuesday, April 3, 1956, was a warm and humid day across most of the Midwestern U.S., the Great Lakes and the Ohio Valley. Temperatures in the areas affected by the worst of the

outbreak... 6c2c6ae16c The tornado devastated a large portion of the city of Joplin, damaging nearly 8,000 buildings and destroying over 4,000 houses. The damage—which included major facilities like one of Joplin's two hospitals as well as much of its basic infrastructure—amounted to a total of \$2.8 billion (equivalent to about \$4 billion today), making the Joplin tornado the costliest single tornado in U.S. history. The insurance payout was the highest in Missouri history, breaking the previous \$2 billion record from the hailstorm of April 10, 2001. The tornado... 6c2c6ae16c

Tornado outbreak of June 7–9, 1953 It is also one of only two F5 tornadoes ever to occur in Michigan An extremely devastating and deadly tornado outbreak impacted the Midwestern and Northeastern United States at the beginning of June 1953. S. The death toll was surpassed by the 2011 Joplin tornado. These tornadoes are among the deadliest in United States history and were caused by the same storm system that moved eastward across the nation. history. deadliest tornado in U. It included two tornadoes that caused at least 90 deaths each—an F5 tornado occurring in Flint, Michigan on June 8 and an F4 tornado in Worcester, Massachusetts on June 9 6c2c6ae16c

The tornado touched down near Williamsburg at 7:15 p.m., headed northeast. As the tornado

neared Homewood, it took on a multi-vortex shape and lofted gravestones in the air. As it passed near Spring Hill, the tornado leveled numerous buildings and killed seven people before crossing state lines into Missouri, where the worst damage was observed in the Martin City area. The tornado left an estimated eighty-five percent of Martin City "uninhabitable", and killed another thirty-seven people before dissipating at 8:53 p.m., over an hour after touching down. 6c2c6ae16c

1957 Ruskin Heights tornado The tornado was rated F5 on the Fujita scale, the first of three worldwide in 1957 to receive this rating. The tornado is the deadliest to strike the Kansas City metropolitan area, and was the deadliest worldwide in 1957. the same year 2011 Joplin tornado, a large and destructive EF5 tornado that struck Missouri over 50 years later Died due to tornado-caused injuries over In the evening hours of May 20, 1957, a large, long-tracked and deadly tornado moved through portions of eastern Kansas and western Missouri, killing forty-four people and injuring over five hundred 6c2c6ae16c

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