

National Weather Service Indianapolis
Central Indiana Weather History
November

01. 1984: Severe thunderstorm winds knock down trees in Tippecanoe and Carroll counties.
02. 2010: Ninety-Five percent of Indiana was experiencing moderate to extreme drought conditions as of November 2nd.
03. 1966: At Indianapolis, the record snow depth for the date is set at 8 inches.
04. 1886: At Indianapolis, the record snowfall for the date is set at 4.4 inches.
05. 1991: At Indianapolis, the record low temperature for the date is set at 15 degrees.
06. 2005: A large and damaging squall line moves through central Indiana in the early morning hours. Widespread wind damage occurs, including several reports of downed trees and power lines.
07. 1996: At Indianapolis, the record precipitation amount for the date is set at 3.51 inches.
08. 1999: At Indianapolis, the record high temperature for the date is set at 76 degrees.
09. 1921: At Indianapolis, the record snowfall for the date is set at 3.8 inches.
10. 1975: At Terre Haute, a tornado breaks plate glass windows of several stores and damages several mobile homes.
10. 1998: A line of severe thunderstorms causes tree damage across much of central Indiana, bringing winds of 50 to 70 mph.
11. 1911: At Bedford, a tornado hits the north side of town at 11 PM on 11/11/11. The worst damage is concentrated at the Bedford Foundry and Machine Company.
11. 2019: At Indianapolis, 2.8 inches of snow fall, setting a record for the date.
12. 1992: Heavy rains cause flooding in Clinton.
12. 2003: Strong non-thunderstorm winds cause damage in Marion and Howard counties. Winds gust over 60 mph in Kokomo.
12. 2019: Very cold air moves into central Indiana. Indianapolis sets a new record low temperature of 8 degrees and a new record low maximum temperature of 21 degrees.
13. 1997: A winter storm brings 4 to 6 inch snowfalls in a 50 mile wide swath centered on Interstate 70 between Terre Haute and Indianapolis on the 13th into the 14th.
14. 1993: Overnight flash flooding occurs in the central and south with up to 9 inches of rainfall measured.

15. 2005: At Washington, an F3 tornado travels on the ground for 12 miles and is up to ¼ mile wide at times.
16. 1987: Strong non-thunderstorm winds up to 60-65 mph down some trees and cause power outages to parts of central Indiana.
17. 1993: Around 2 inches of rain on November 16 and 17 allows the flash flooding of November 14 1993 to turn into widespread major flooding across central and southern Indiana during the third week of November.
17. 2013: The largest November tornado outbreak in state history produces 30 tornadoes, 16 of which are in central Indiana.
18. 1880: At Indianapolis, the record low temperature for the date is set at 5 degrees.
19. 1880: At Indianapolis, the low temperature drops to -3. This marks the earliest winter date in city records for the temperature to drop below zero.
20. 1983: Winds up to 65 mph cause extensive damage to the Tippecanoe Mall in Lafayette.
21. 1883: At Indianapolis, the record precipitation amount for the date is set at 3.71 inches.
22. 1992: One of the largest November tornado outbreaks in state history produces 15 tornadoes, including one which is on the ground for 12 miles.
23. 2014: Nearly 2 inches of rain fall across parts of central Indiana.
24. 1950: Subzero temperatures are recorded over much of the state.
24. 2001: At Shelbyville, an F1 tornado causes 1 million dollars damage.
25. 2010: Thunderstorms bring winds of over 60 mph to southern sections of central Indiana.
26. 1965: Multiple tornadoes damage or destroy buildings, trailers, and some airplanes.
27. 1994: Severe thunderstorms uproot several trees and cause serious damage to several homes in Vigo County.
28. 1958: At Indianapolis, the record snowfall for the date is set at 4.6 inches.
29. 2001: Heavy rain from previous days causes flooding along some streams and rivers.
30. 1991: At Danville, early morning thunderstorms brought a reported wind gust of 100 mph.