

Coldest Temperature Recorded In Britain

The winter of 2010 in England saw the earliest widespread winter snowfall since 1993 with snow falling as early as 24 November across Northumberland and North Yorkshire. A maximum snow depth of 76 cm (30 in) was recorded on 1 December in the Peak District, Sheffield, Doncaster, the Cotswold Hills and the Forest of Dean. In this event Scotland, Yorkshire and Northern England at large were most... 58317e756a == Southern Hemisphere == 58317e756a

United Kingdom weather records Reliable temperature records for the whole of the United Kingdom go back to about 1880. Kingdom weather records show the most extreme weather ever recorded in the United Kingdom, such as temperature, wind speed, and rainfall records. Reliable temperature The United Kingdom weather records show the most extreme weather ever recorded in the United Kingdom, such as temperature, wind speed, and rainfall records 58317e756a

Daily records unless otherwise specified are from 0900-2100 UTC. As of 13 August 2026, the records, as recorded by the Met Office, are: 58317e756a

List of extreme temperatures in Canada [unreliable source. the most extreme temperatures recorded in Canada.] The coldest place in Canada based on average yearly temperature is Eureka, Nunavut The following is a list of the most extreme temperatures recorded in Canada 58317e756a

== Temperature == 58317e756a The meteorological winter (December through February) of 1935/36 was the coldest on record for Iowa, Minnesota, North Dakota, and South Dakota. 58317e756a == Effects == 58317e756a

List of weather records Many weather records are

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measured under specific conditions—such as surface temperature and wind speed—to keep consistency among measurements around the Earth. Each of these records is understood to be the record value officially observed, as these records may have been exceeded before modern weather instrumentation was invented, or in remote areas without an official weather station. 2 °C The list of weather records includes the most extreme occurrences of weather phenomena for various categories. surface temperature. This list does not include remotely sensed observations such as satellite measurements, since those values are not considered official records. Satellite measurements of the surface temperature of Antarctica, taken between 1982 and 2013, found a coldest temperature of −93.58317e756a

1936 North American cold wave Dakota had its fifth-coldest January of all-time with an average temperature of −6. The coldest temperature recorded in North America during The 1936 North American cold wave ranks among the most intense cold waves in the recorded history of North America. Only the Southwestern United States and California largely escaped its effects. The cold wave was related to a highly negative North Atlantic Oscillation event during that winter driving cold Arctic air into most of North America. 6 °C). The Midwestern United States and the Canadian Prairies were hit the hardest. 9 °F (−21.58317e756a

== Highest temperature readings (selected locations)
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Winter of 1985–86 in Great Britain and Ireland to winter with the month being the coldest in the Central England region since 1925, with an average temperature of 3. However, December was milder than average and January close to average before February became the coldest month of any kind since January 1963 with an average temperature of −1. November 1985 brought an early start to winter with the month being the coldest in the Central England region since 1925, with an average temperature of 3.8 °C (42. However,

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December The Winter of 1985–1986 in Great Britain and Ireland contained two periods of notably cold weather. 8 °C (38. 8 °C (38. 4 °F). 8 °F). March and April were also below average, especially April which was the coldest since 1922 with an average temperature of just 5. 2 °F). 8 °F). 0 °C (30 58317e756a

== Records == 58317e756a == Timeline == 58317e756a

Pole of Cold the lowest temperature ever recorded at the South Pole is –82. It is generally thought that Vostok is not the coldest place in Antarctica The Poles of Cold are the places in the Southern and Northern hemispheres where the lowest air temperatures have been recorded. 8 °C (–117 °F) 58317e756a

The Central England Temperature region... 58317e756a
Much... 58317e756a

Winter of 2010–11 in the British Isles Although data has never officially been compiled, December 2010 is thought to be colder than December 1890 over the United Kingdom as a whole, as Scotland was up to 2 °C warmer than England. 1 °C short of the all-time record set in 1890. It included the United Kingdom's coldest December The winter of 2010–11 brought heavy snowfalls, record low temperatures, travel chaos and school disruption to the islands of Great Britain and Ireland. It included the United Kingdom's coldest December since Met Office records began, with a mean temperature of –1 °C (30 °F), breaking the previous record of 0. 2 °F) in December 1981. record low temperatures, travel chaos and school disruption to the islands of Great Britain and Ireland. It was also the second coldest December in the narrower Central England Temperature (CET) record series which began in 1659, falling 0. 1 °C (32. Hence, it is thought to be the coldest December across Great Britain since before 1659 58317e756a

Below is a timeline of the notable events of each month that took place during this winter. 58317e756a

Cold wave The precise criteria for a cold wave are the rate at which the temperature falls, and the minimum to which it falls. January 10 – coldest single daytime temperatures ever recorded experienced in New York City and in New England areas. This minimum temperature is dependent on the geographical region and time of year. National Weather Service, a cold wave is a rapid fall in temperature within a 24-hour period requiring substantially increased protection to agriculture, industry, commerce, and social activities. Specifically, as used by the U. Montreal recorded temperature of -43.6°F A cold wave (known in some regions as a cold snap, cold spell, Arctic blast, or Arctic snap) is a weather phenomenon that is distinguished by a cooling of the air 58317e756a

Temperature in Canada Daily average temperatures are near -15°C (5°F), but can drop below -50°C (-58°F) with severe wind chills. In mountainous regions Canada's climate varies widely from region to region. Winnipeg the coldest winters, while Vancouver's summers are cooler, while winters are milder than any other large city in Canada. In many parts of the country, particularly in the interior and Prairie provinces, winters are long, very cold, and feature frequent snow. Coastal British Columbia has a more temperate climate, with a mild and rainy, cloudy winter. In parts of Canada that aren't coastal, snow can cover the ground for almost six months of the year, while in parts of the north snow can persist year-round. On the east and west coasts, average summer high temperatures are generally in the low 20s $^{\circ}\text{C}$, while between the coasts, the average summer high temperature ranges from 25 to 30 $^{\circ}\text{C}$ (77 to 86 $^{\circ}\text{F}$), with temperatures in some interior locations occasionally exceeding 40 $^{\circ}\text{C}$ (104 $^{\circ}\text{F}$). The British Columbia Southern interior has a semi-desert climate in many locations, with long warm to hot, dry summers, and short moderate winters. The immediate area adjacent to the town of Ashcroft, features Canada's only true desert. Most of Canada has a continental climate, which features a large annual range of temperatures, cold winters, and warm summers

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In the United States, a cold spell is defined as the national average high temperature dropping below 20 °F (−7 °C). A cold wave of sufficient magnitude and duration may be classified as a cold air outbreak (CAO). 58317e756a At the end of November 1981, a strong high-pressure anticyclone over southern England was keeping temperatures around the average for the time of year. Numerous strong low-pressure extratropical cyclones passing to the north of Scotland dragged cold upper-level air down from the Arctic, but the anticyclone to the south of the United Kingdom deflected the coldest air away from the British Isles. On 23 November 1981, a cold front crossing the United Kingdom, fuelled by humid subtropical air from the south colliding with this colder Arctic air from the north, spawned 104 tornadoes as part of a record-breaking nationwide tornado outbreak. Following the passing of the cold front, the anticyclone to the south began to break down, allowing the colder Arctic air to move in over Great Britain and Ireland from the north and precipitating the start of the severe cold wave at the start of December. 58317e756a February 1936 was the coldest February on record in the contiguous U.S., narrowly eclipsing February 1899. It also was the coldest month ever in Nebraska, North Dakota, and South Dakota. 58317e756a This winter was much colder than the immediately preceding winters. 1930 through 1934 had each seen exceptionally mild winters in substantial parts of the United States: 1930/31 in the northern Great Plains; 1931/32 in the mid- and south-Atlantic states, the eastern north central states, and the eastern south central states; 1932/33 in New England, and 1933/34 in the Mountain and Pacific states. In the northern plains, the Februaries of 1925... 58317e756a

1981–82 United Kingdom cold wave It was one of the coldest Decembers recorded in the United Kingdom. At the end of November 1981 The winter of 1981–1982 in the United Kingdom (also called The Big Snow of 1982 by the press) was a severe cold wave that was formed

in early December 1981 and lasted until mid-late January in 1982. December 1981 and lasted until mid-late January in 1982. It was one of the coldest Decembers recorded in the United Kingdom 58317e756a

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