

The North Pole The North Pole

The north magnetic pole moves over time according to magnetic changes and flux lobe elongation in the Earth's outer core. In 2001, it was determined by the Geological Survey of Canada to lie west of Ellesmere Island in northern Canada at 81°18′N 110°48′W. It was situated at 83°06′N 117°48′W in 2005. In 2009, while still situated within the Canadian Arctic at 84°54′N 131°00′W, it was moving toward Russia at between 55 and 60 km (34 and 37 mi) per year. In 2013, the distance between the north magnetic pole and the geographic north pole was approximately 800 kilometres (500 mi). As of 2021, the pole... c92b11cdd8 While the South Pole lies on a continental land mass, the North Pole is... c92b11cdd8

List of firsts at the Geographic North Pole This is a list of firsts at the Geographic North Pole. First flight over North Pole (disputed): On May 9, 1926, Americans Richard E. Byrd and pilot Floyd c92b11cdd8

North Pole Depot North Pole depot (also known as North Pole Train Maintenance Centre) is a railway and maintenance depot built for Great Western Railway's AT300 units from North Pole depot (also known as North Pole Train Maintenance Centre) is a railway and maintenance depot built for Great Western Railway's AT300 units from the Hitachi A-train family. Located in the London Borough of Hammersmith and Fulham, the depot was partially redeveloped by Agility Trains from 2013 as a maintenance site when they were awarded the Intercity Express Programme c92b11cdd8

North magnetic pole The north magnetic pole, also known as the magnetic north pole, is a point on the surface of Earth's Northern Hemisphere at which the planet's magnetic The north magnetic pole, also known as the magnetic north pole, is a point on the surface of Earth's Northern Hemisphere at which the planet's magnetic field points vertically downward (in other words, if a magnetic compass needle is allowed to rotate in three dimensions, it will point straight down). The Earth's magnetic north pole is actually considered the "south pole" in terms of a typical magnet, meaning that the north pole of a magnet would be attracted to the Earth's magnetic north pole. There is only one location where this occurs, near (but distinct from) the geographic north pole c92b11cdd8

== Description == c92b11cdd8

Orbital pole If the fingers of the right hand are curved along the direction. equator. The north orbital pole of a revolving body is defined by the right-hand rule c92b11cdd8

North Pole (disambiguation) The North Pole (also known as the "Geographic North Pole" or "Terrestrial North Pole"). up north pole or North Pole in Wiktionary, the free dictionary c92b11cdd8

North Pole depot is located at two sites on either side of the West London Line, just north of North Pole junction. The western site with the six road maintenance shed is located adjacent to, and on the south side of the Great Western Main Line (GWML) opposite Old Oak Common depot. The eastern site with the four road heavy maintenance shed is accessed by rail via the western site passing under the West London line and the A219 (Scrubs Lane) at Mitre bridge. c92b11cdd8

North Pole, Alaska Despite its name, the city is about 1,700 miles (2,700 km) south of Earth's geographic North Pole and 125 miles (201 km) south of the Arctic Circle. As of the 2020 census, the city had a population of 2,243, up from 2,117 in 2010. North Pole is a small city in the Fairbanks North Star Borough, Alaska, United States. Incorporated in 1953, it is part of the Fairbanks metropolitan statistical North Pole is a small city in the Fairbanks North Star Borough, Alaska, United States. Incorporated in 1953, it is part of the Fairbanks metropolitan statistical area c92b11cdd8

Celestial pole celestial sphere. The north and south celestial poles appear permanently directly overhead to observers at Earth's North Pole and South Pole, respectively c92b11cdd8

The North Pole is by definition the northernmost point on the Earth, lying antipodally to the South Pole. It defines geodetic latitude 90° North, as well as the direction of true north. At the North Pole all directions point south; all lines of longitude converge there, so its longitude can be defined as any degree value. No time zone has been assigned to the North Pole, so any time can be used as the local time. Along tight latitude circles, counterclockwise is east and clockwise is west. The North Pole is at the center of the Northern Hemisphere. The nearest land is usually said to be Kaffeklubben Island, off the northern coast of Greenland about 700 km (430 mi) away, though some perhaps semi-permanent gravel banks lie slightly closer. The nearest permanently inhabited place is Alert on Ellesmere Island, Canada, which is located 817 km (508 mi) from the Pole. c92b11cdd8 == Location == c92b11cdd8

Lunar north pole The lunar north pole is the point in the Northern Hemisphere of the Moon where the lunar axis of rotation meets its surface. The lunar north pole is the c92b11cdd8

Geomagnetic pole the geomagnetic poles, and usually lie hundreds of kilometers apart. Like the North Magnetic Pole, the North Geomagnetic Pole attracts the north pole c92b11cdd8

North Pole It is called the True North Pole to distinguish from the Magnetic North Pole. The North Pole, also known as the Geographic North Pole or Terrestrial North Pole, is the point in the Northern Hemisphere where the Earth's axis of rotation The North Pole, also known as the Geographic North Pole or Terrestrial North Pole, is the point in the Northern Hemisphere where the Earth's axis of rotation meets its surface c92b11cdd8

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