

Why are Heard Island and McDonald Islands isolated?

However, the site's isolation assists in reducing anthropogenic impacts upon the site's values. Heard Island and McDonald Islands are located in the Southern Ocean, approximately 1,700 km from the Antarctic continent and 4,100 km south-west of Perth.

Where are the Heard and McDonald Islands located?

The Heard and McDonald Islands are remote subantarctic volcanic features located in the Southern Ocean, halfway between Australia and South Africa. They are approximately 1700 km from the Antarctic continent and 4000 km southwest of mainland Australia (Australian Government 2016). Heard Island is 43 km long and 21 km wide.

Where is Heard Island?

Insulantarctica (7.4.9) Located in the southern Indian Ocean 4,100 km south-west of Australia and 1,700 km north of Mawson Base, Antarctica. Heard Island is at 53°06'S by 73°30'E with the McDonald Islands 43.5 km west of it at 53°03'S by 72°36'E.

How big is Heard Island & McDonald Islands?

The group's overall land area is 372 km<sup>2</sup> (144 sq mi) and it has 101.9 km (63 mi) of coastline. Discovered in the mid-19th century, the islands lie on the Kerguelen Plateau in the Indian Ocean and have been an Australian territory since 1947. Heard Island and McDonald Islands contain Australia's only two active volcanoes.

Are Heard Island and McDonald Islands Endangered?

The overall assessment is that there is a low threat to the World Heritage values of Heard Island and the McDonald Islands if visitation remains low. Climate change, the introduction of non-native species and the potential expanding extent of *Poa annua* are the greatest threats to the natural values on the islands.

Who manages the Heard & McDonald Islands?

The islands are administered under the Heard and McDonald Islands Act of 1953 and the Environment Protection and Management Ordinance of 1987 by the Antarctic Division of the national Department of Tourism, Arts & Environment (formerly the Department of the Arts, Sport, the Environment, Tourism & Territories, DASETT).

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# Heard and McDonald Islands solar nxg 1850

A map showing the location of Heard Island and the McDonald Islands. ( ABC: Kate Doyle ) Doug Thost, a former glaciologist with the Australian Antarctic Division, which administers the island, has ...

???(Heard Island),??????,?????????????3800??,??????2000??,?????????40??,?????????????1953?,?????????????????1997????????????????????????????? ...

The main native fauna of the Heard and McDonald Islands include several insects along with large populations of seals, penguins, petrels, albatrosses, and other seabirds. About 19 avian species have been recorded ...

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The December solstice (summer solstice) in Territory of Heard Island and McDonald Islands is at 2:20 pm on Saturday, December 21, 2024. In terms of daylight, this day is 9 hours, 25 minutes longer than the June solstice. In locations south of the equator, the longest day of the year is around this date.

Wyspy leza w pasie wyjacych piecdziesiatek i sa bardzo oddalone od kontynent&#243;w: od Afryki dzieli je 4700 km, od Australii 4000 km, a od Antarktydy ok. 1000 km. Najblizszym ladem sa francuskie Wyspy Kerguelena, 450 km na p&#243;lnocny zach&#243;d. Gd&#243;wna Wyspa Heard jest bardzo g&#243;rzysta i niegoscinna, jej wieksza czesc tworzy masyw Big Ben z najwyzszym szczytem ...

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The McDonald Islands are small, rocky and actively volcanic. The islands are populated by large numbers of seal and bird species, and have been designated a nature reserve. There are 4 ...

Heard Island is 43 km long and 21 km wide. McDonald Islands are a group of uninhabited rocky islets, 40 km west of Heard Island (Encyclopaedia Britannica 2006). Heard Island has approximately 362.5 km<sup>2</sup> of area and the McDonald Island, 2.6 km<sup>2</sup>. The site includes the adjacent offshore rocks and shoals and all territorial

waters to a distance of 12 nautical ...

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The discovery of Heard Island (lat. 53°; 10' S., long. 73°; 35' E.) has usually been attributed to Capt. John J. Heard of the American barque Oriental, who sighted the island on 25 November ...

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