

What does Svalbard and Jan Mayen stand for?

Svalbard and Jan Mayen (Norwegian: Svalbard og Jan Mayen, ISO 3166-1 alpha-2: SJ, ISO 3166-1 alpha-3: SJM, ISO 3166-1 numeric: 744) is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen.

What do Svalbard and Jan Mayen have in common?

Svalbard and Jan Mayen have in common that they are the only integrated parts of Norway not allocated to counties. While a separate ISO code for Svalbard was proposed by the United Nations, it was the Norwegian authorities who took initiative to include Jan Mayen in the code. Its official language is Norwegian.

What is Svalbard & Jan Mayen in ISO 3166-2?

ISO 3166-2:SJ is the entry for Svalbard and Jan Mayen in ISO 3166-2, a system for assigning codes to subnational administrative divisions. However, further subdivision for Svalbard and Jan Mayen occurs under Norway's entry, ISO 3166-2:NO:

What is a Svalbard & Jan Mayen islands?

The United Nations Statistics Division also uses this code, but has named it the Svalbard and Jan Mayen Islands. Svalbard is an archipelago in the Arctic Ocean under the sovereignty of Norway, but is subject to the special status granted by the Svalbard Treaty.

Who governs Svalbard?

The archipelago is administered by the Governor of Svalbard, which is subordinate to the Norwegian Ministry of Justice and Public Security. Unlike the rest of Norway (including Jan Mayen), Svalbard is a free economic zone and a demilitarized zone, and is not part of the Schengen Area nor the European Economic Area.

How much refreezing does Svalbard have?

For all of Svalbard glaciers, specific refreezing amounts to about 0.22 mw.e. a⁻¹, i.e., corresponding to about 25% of the annual accumulation (Aas et al., 2016; Stby et al., 2017; Van Pelt et al., 2019).

The flora of these islands in the European sector of the Arctic does not differ greatly from the general aspect of the flora of Greenland in the west, Franz Josef Land and Novaya Zemlya in the east, or Kola and northernmost Norway in the south. This especially concerns Bear Island and Jan Mayen, both of which are inhabited by a meager flora.

contaminant levels in different seabird species at Jan Mayen. By examining data on the breeding population of major seabird species, together with data on energy expenditure and diet, we estimated the food consumption by these populations and the fluxes of energy and nutrients from marine prey through the seabirds.

Pe energy Svalbard and Jan Mayen

Introducción a Svalbard y Jan MayenSvalbard y Jan Mayen son territorios remotos bajo jurisdicción noruega. Mientras que Svalbard es un archipiélago en el Océano Ártico, Jan Mayen es una isla volcánica en el Atlántico Norte. Estos destinos no son los típicos puntos turísticos debido a su clima extremo y su aislamiento, pero ofrecen experiencias únicas para los ...

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Lid: Flora and Vegetation of Svalbard and Jan Mayen found in Greenland, Iceland, and Norway, and most of them are circumpolar. The central part of the island is botanically the best known; all species except 3 are found here. In Nord-Jan (that is, north of Beerenberg), only ...

there is more than one town in svalbard, in fact there are 8 towns, 3 more if we include jan mayen as part of svalbard and jan mayen Barentsburg, Grumant, Hiorthhamn, Longyearbyen, Ny-Ålesund, Pyramiden, Sveagruva, Nybyen, Flyplassen Terminal/Toll, Olonkinbyen, and Puppebu. Reply

This paper gives an overview of the potential runoff from the Svalbard glaciers. The freshwater flux from basins of different scales is quantified. In small basins (A < 10 km²), ...

January Weather in Longyearbyen Svalbard & Jan Mayen. Daily high temperatures are around 15°F, rarely falling below -7°F or exceeding 34°F.. Daily low temperatures decrease by 2°F, ...

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