

What is MOSJ - environmental monitoring of Svalbard & Jan Mayen?

MOSJ (Environmental Monitoring of Svalbard and Jan Mayen) is an environmental monitoring system and part of the Government's environmental monitoring in Norway. An important function is to provide a basis for seeing whether the political targets set for the development of the environment in the North are being attained.

What is the longest data series from Svalbard Airport?

The longest data series is from Svalbard Airport, and started in 1898. It shows periods of rising temperatures from 1915 to the 1930s and 1970 until today, but cooling from the 1950s to about 1970. When the period is viewed as a whole, the temperature on average has risen by 0.32°C per decade.

Does ice affect the temperature in Svalbard?

The temperature in Svalbard is strongly affected by ice, which can vary widely from year to year. Hence, the seasons with ice present show greater variation in average temperature from year to year. Trends in seasonal mean temperatures at Svalbard Airport shows a temperature increase for all four seasons.

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As the ocean currents meet around the island, air masses and air currents also converge, producing strong winds and a high wave energy along the coast of the island. From Iceland the North-Atlantic Mid-oceanic Ridge stretches NE as the Jan Mayen Ridge.

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Energy cube system Svalbard and Jan Mayen

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The area potentially concerned stretches from Svalbard to Jan Mayen Island, covering 280 000 square kilometers of Arctic seabed. Despite protests and warnings from environmental organizations, scientists and many ...

In this paper, we present the 2008 energy balance for Sørbrreen (15 km², ~120-2200 m a.s.l.), a glacier in a polar maritime climate on the island of Jan Mayen (71°00"N, 8°30"W, 373 km²; Fig. 1). The local energy balance is calculated and compared with ...

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