

Submarine Glacial Landforms Record Late Pleistocene Ice

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Submarine glacial landforms record Late Pleistocene ice-sheet dynamics, Inner Hebrides, Scotland By Dayton Dove, Riccardo Arosio, Andrew Finlayson, Tom Bradwell and John A. Howe Download PDF (4 MB)

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Since the Last Glacial Maximum, ice has retreated through the fjords of the South Shetland Islands leaving a valuable record of submarine landforms behind. In this study, glacial landforms and sub-bottom characteristics have been mapped to investigate the late Holocene retreat behaviour of the Fourcade Glacier and to delineate past environmental processes in Potter Cove, King George Island.

Submarine Glacial Landforms Record Late

Glacial dynamics and deglaciation history of Hambergbukta reconstructed from submarine landforms and sediment cores, SE Spitsbergen, Svalbard The submarine landforms and shallow sediment record are presented from Hambergbukta, southeastern Spitsbergen using swath-bathymetric, subbottom acoustic, and sediment core data.

Atlas of Submarine Glacial Landforms

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STORRE: Submarine glacial landforms record Late ...

Submarine Glacial Landforms Record Late We use ~7000 km² of high-resolution swath bathymetry data to describe and map the submarine glacial geomorphology, and reconstruct Late Pleistocene ice sheet flow configurations and retreat dynamics within the Inner Hebrides, western Scotland.

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A schematic model of this inter-ice-stream glacial landform assemblage summarizes the geomorphic record. It is compared with a model derived from several Svalbard cross-shelf troughs occupied by fast-flowing Late Weichselian ice streams. ... between ice streams, shelf and fjord morphology records submarine landforms of various dimensions ...

Submarine glacial landform distribution in the central ...

We use ~7000 km² of high-resolution swath bathymetry data to describe and map the submarine glacial geomorphology, and reconstruct Late Pleistocene ice sheet flow configurations and retreat dynamics within the Inner Hebrides, western Scotland. Frequently dominated by outcrops of structurally complex bedrock, the seabed also comprises numerous assemblages of well-preserved glacial landforms typical of grounded ice sheet flow and punctuated ice-margin retreat.

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title = "Submarine glacial landforms record Late Pleistocene ice-sheet dynamics, Inner Hebrides, Scotland", abstract = "We use ~7000 km² of high-resolution swath bathymetry data to describe and map the submarine glacial geomorphology, and reconstruct Late Pleistocene ice sheet flow configurations and retreat dynamics within the Inner Hebrides, western Scotland.

Submarine landforms related to glacier retreat in a ...

The Atlas of Submarine Glacial Landforms presents a comprehensive series of contributions by leading high-latitude marine-geophysical researchers from many countries that describe, discuss and illustrate landforms on the high-latitude, glacier-influenced sea floor. Included are submarine glacial landforms from modern, Quaternary and ancient glacial marine environments.

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Before submarine glacial landforms were mapped in the central Arctic Ocean, Mercer (1970) hypothesized the existence of a pan-Arctic ice shelf during full-glacial conditions. His hypothesis was based mainly on similarities between the Arctic Ocean and the former sea that once existed where the West Antarctic Ice Sheet (WAIS) is presently ...

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Glacial dynamics and deglaciation history of Hambergbukta ...

Multibeam sonar surveys in the past decade, augmented by single-beam data from the OLEX charting system, reveal landsystems on Atlantic Canadian shelves that are diagnostic of Late Wisconsinan ice-sh...

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Atlas of submarine glacial landforms: Modern, quaternary ...

We use ~7000 km² of high-resolution swath bathymetry data to describe and map the submarine glacial geomorphology, and reconstruct Late Pleistocene ice sheet flow configurations and retreat dynamics within the Inner Hebrides, western Scotland. Frequently dominated by outcrops of structurally complex bedrock, the seabed also comprises numerous assemblages of well-preserved glacial landforms typical of grounded ice sheet flow and punctuated ice-margin retreat.

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