

Glacial-Marine Sedimentation



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Abstract. Northern Ellesmere Island is a polar desert with a mean annual coastal temperature of 18 C and annual precipitation of ca. 15 cm. Modern

<http://specialpapers.gsapubs.org/content/261/95.short>

How to Cite. Anderson, J. B. and Molnia, B. F. (1989) Antarctica's Glacial Setting, in Glacial-Marine Sedimentation, American Geophysical Union, Washington, D. C

<http://onlinelibrary.wiley.com/doi/10.1002/9781118667675.ch3/summary>

20th-century glacial-marine sedimentation in Vitus Lake, Bering Glacier, Alaska, U.S.A. Annals of Glaciology By: B.F. Molnia, A. Post

<http://pubs.er.usgs.gov/publication/70018159>

Glacial Marine Sediments and Sedimentation: An Annotated Bibliography by John T. Andrews (Editor), Charles L. Matsch (Editor) starting at \$45.01. Glacial Marine

<http://www.alibris.com/Glacial-Marine-Sediments-and-Sedimentation-An-Annotated-Bibliography/book/2618394>

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domack, eugene walter. (1982) "facies of late pleistocene glacial marine sediments on whidbey island, washington." doctoral thesis, rice university.

<https://scholarship.rice.edu/handle/1911/19043>

Glacial moraine deposits and till are ice These alterations in marine sediment characterize the amount of sediment that is suspended in the water column at any

<http://en.wikipedia.org/wiki/Sediment>

Abstract. Thirteen correlatable lithostratigraphic units are recognized in cores recovered from the central Arctic Ocean. The stratigraphic units range

<http://specialpapers.gsapubs.org/content/181/1>

The most widespread Plio-Quaternary sediment in the Ross Sea continental shelf is diamicton of glacial origin.

Distinguishing subglacial from glacial marine diamicton

<http://www.sciencedirect.com/science/article/pii/S0031018205004906>

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.453.8387>

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<http://www.worldcat.org/title/glacial-marine-sedimentation/oclc/9945501>

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<http://archives.datapages.com/data/HGS/vol53/v53no3/images/vol53no03p35-1.pdf>

Published by the American Geophysical Union as part of the Short Courses in Geology Series, Volume 9. Glacial-marine sedimentation is one of the more

<http://onlinelibrary.wiley.com/book/10.1029/SC009>

to improve understanding of sedimentary processes and associated deposits in glacial marine settings. Marine sedimentation rates are low

<http://gsabulletin.gsapubs.org/content/112/5/657>

Definition. Glacial-marine sedimentation is the process of sediment deposition in the sea after release from ice shelves, tidewater ice fronts, icebergs, or sea ice.

http://link.springer.com/referenceworkentry/10.1007/978-94-007-6644-0_67-1

Abstract. Sediments were cored in the Cascadia basin as far south as 44 degrees 10' N. Uniform distribution of sand grains and pebbles in clay indicate

<http://jsedres.sepmonline.org/content/39/3/1142.abstract>

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Oceanography 540--Marine Geological Processes--Autumn Quarter 2002 Overview of Marine Sedimentation The term sediment refers to material composed of particles that <http://www2.ocean.washington.edu/oc540/lec02-2/>

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