

# Marine Geology and Oceanography of the Arctic Seas

YVONNE HERMAN



Springer

# Marine Geology And Oceanography Of The Arctic Seas

**DP Hallahan**



## **Marine Geology And Oceanography Of The Arctic Seas:**

**Marine Geology and Oceanography of the Arctic Seas** Y. Herman, 2012-12-06 Lorsque il n'est pas en notre pouvoir de discerner les plus vraies opinions nous devons suivre les plus probables René Descartes When in the early 1960s I undertook to cover due to limitations imposed by a single study Arctic Ocean deep sea cores I did not volume anticipate that 10 years later the climatic history Although not comprehensive it is hoped that of the north polar basin would be still a matter of this book will provide an insight into the current debate Although much new data have accumulated status of Arctic research and will also serve as a latest in various fields of Arctic **Marine Geology and Oceanography of the Arctic Seas**

Y. Herman, 1975-02-14 **The Arctic Seas** Yvonne Herman, 2012-12-06 The Arctic region has long held a fascination for explorers and scientists of many countries Despite the numerous voyages of exploration the nature of the central Arctic was unknown only 90 years ago it was believed to be a shallow sea dotted with islands During Nansen's historic voyage on the polarship Fram which commenced in 1893 the great depth of the central basin was discovered In the Soviet Union investigation of the Arctic Ocean became national policy after 1917 Today research at several scientific institutions there is devoted primarily to the study of the North Polar Ocean and seas The systematic exploration of the Arctic by the United States commenced in 1951 Research has been conducted year round from drifting ice islands which are tabular fragments of glacier ice that break away from ice shelves Most frequently ice islands originate off the northern coast of Ellesmere Island These research platforms are occupied as weather stations as well as for oceanographic and geophysical studies Several international projects conducted by Canadian European and U.S. groups have been underway during the last three decades Although much new data have accumulated since the publication of the Marine Geology and Oceanography of the Arctic Seas volume in 1974 Yvonne Herman led in various fields of polar research including present day ice cover hydrography fauna flora and geology many questions remain to be answered **The Arctic Seas** Yvonne Herman, 2011-09-17 The Arctic region has long held a fascination for explorers and scientists of many countries Despite the numerous voyages of exploration the nature of the central Arctic was unknown only 90 years ago it was believed to be a shallow sea dotted with islands During Nansen's historic voyage on the polarship Fram which commenced in 1893 the great depth of the central basin was discovered In the Soviet Union investigation of the Arctic Ocean became national policy after 1917 Today research at several scientific institutions there is devoted primarily to the study of the North Polar Ocean and seas The systematic exploration of the Arctic by the United States commenced in 1951 Research has been conducted year round from drifting ice islands which are tabular fragments of glacier ice that break away from ice shelves Most frequently ice islands originate off the northern coast of Ellesmere Island These research platforms are occupied as weather stations as well as for oceanographic and geophysical studies Several international projects conducted by Canadian European and U.S. groups have been underway during the last three decades Although much new data have accumulated since the publication of the Marine Geology and

Oceanography of the Arctic Seas volume in 1974 Yvonne Herman ed in various fields of polar research including present day ice cover hydrography fauna flora and geology many questions remain to be answered Marine Geology and Oceanography of the Arctic Seas, Edited by Yvonne Herman Yvonne Rosenberg-Herman,1974 **The Organic Carbon Cycle in the Arctic Ocean** Rüdiger Stein,Robie W. Macdonald,2003-09-22 With the exception of the Arctic Ocean much is already known about the carbon budget of the other oceans The editors present an overview of organic carbon sources pathways and burial of the carbon at the circum Arctic continental margin and deep sea regions for the Arctic Ocean

**Canada's Cold Environments** Hugh M. French,Olav Slaymaker,1993 Low temperatures wind chill snow sea ice and permafrost have been primary characteristics of Canada's northern and alpine environments during the past two million years The evolution of Canada's cultural landscapes the processes of settlement of rural areas and the present interaction of Canadian industrial society with its biophysical environment are all deeply influenced directly or indirectly by the frigidity of the greater part of the country The phenomenon of global warming if it occurs will lessen this coldness but its impact on temperature extremes sea ice regimes vegetation snow distribution permafrost glaciers lakes rivers and mountain hazards are all the subject of intensive research the highlights of which are reviewed in Canada's Cold Environments Eleven of Canada's leading geographers geologists and ecologists provide an authoritative yet readable scientific statement about the physical nature of Canada's coldness They focus on the distinctive attributes of Canada's cold environments their temporal and spatial variability and the constraints that coldness places on human activity The book is aimed at environmental scientists at all levels who need informed overviews of the substantive findings on a range of cold related topics Geologic Studies in Alaska by the U.S. Geological Survey During 1987,1988 Transportation,1975-05-07 **WEBSEC 71-72 ; an Ecological Survey in the Beaufort Sea, August-September 1971-1972** Gary L. Hufford,1974 Collection of scientific papers from two successive marine ecological baseline cruises to western Beaufort Sea includes preliminary results of physical chemical biological and geological data **Ecosystems of the Deep Oceans** P.A. Tyler,2003-03-27 This volume examines the deep sea ecosystem from a variety of perspectives The initial chapters examine the deep sea floor the deep pelagic environment and the more specialised chemosynthetic environments of hydrothermal vents and cold seeps These environments are examined from the perspective of the relationship of deep sea animals to their physico chemical environment Later chapters examine the biogeography of the main deep oceans Atlantic Pacific and Indian with particular attention to the downward flux of surface derived organic matter and how this drives the processes within the deep sea ecosystem The peripheral deep seas including the polar seas and the marginal deep seas inter alia the Mediterranean Red Caribbean and Okhotsk seas are explored in the same context The final chapters examine the processes occurring in the deep sea and include an analysis of why the deep sea has high species diversity how the fauna respond to organic input and how species have adapted reproductive activity in the deep sea The volume concludes with an analysis of the anthropogenic

impact on the deep sea      U.S. Geological Survey Bulletin ,1983      Oceanography And Marine Biology R. N. Gibson,Margaret Barnes,1997-12-19 The series is an essential reference text for research workers and students in all fields of marine science and related subjects An ever increasing interest in oceanography and environmental issues makes it especially relevant      U.S. Geological Survey Circular ,1984      Geologic Studies in Alaska by the U.S. Geological Survey During ... ,1988      **Sea-Ice and Iceberg Sedimentation in the Ocean** Alexander P. Lisitzin,2012-12-06 In many geological epochs glacial sediments are widespread This type of sedimentation results from the interaction between atmosphere cryosphere hydrosphere and biosphere under temperatures ranging from 0 to 80 Two types of glacial sediments exists those from sea ice and those from icebergs Both types can be subdivided into various subfacies Most widespread in the Northern Hemisphere is the Siberian subfacies characterized by silt and clay and often misinterpreted as sediments of temperate zones This reference book for researchers working on this kind of sediments provides a complete overview of the various glacial deposits in the ocean      The Northern North Atlantic Priska Schäfer,2001-04-02 The northern North Atlantic is one of the regions most sensitive to past and present global changes This book integrates the results of an interdisciplinary project studying the properties of the Greenland Iceland Norwegian Seas and the processes of pelagic and benthic particle formation particle transport and deposition in the deep sea sediments Ice related and biogeochemical processes have been investigated to decipher the spatial and temporal variability of the production and fate of organic carbon in this region Isotopic stratigraphy microfossil assemblages and paleotemperatures are combined to reconstruct paleoceanographic conditions and to model past climatic changes in the Late Quaternary The Greenland Iceland Norwegian Seas can now be considered one of the best studied subbasins of the world s oceans      **Biogeochemistry of Marine Systems** Kenneth D. Black,Graham B. Shimmield,2020-02-03 Marine systems vary in their sensitivities to perturbation Perturbation may be insidious such as increasing eutrophication of coastal areas or it may be dramatic such as a response to an oil spill or some other accident Climate change may occur incrementally or it may be abrupt and ecosystem resilience is likely to be a complex function of the interactions of the factors and species mediating key biogeochemical processes Biogeochemistry of Marine Systems considers issues of marine system resilience focusing on a range of marine systems that exemplify major global province types Each system is interesting in its own right on account of its sensitivity to natural or anthropogenic change or its importance as an ecological service provider Each contributing author concentrates on advances of the last decade This prime reference source for marine biogeochemists marine ecologists and global systems scientists provides a strong foundation for the study of the multiple marine systems undergoing change because of natural biochemical or anthropogenic factors      Ocean Circulation and Climate ,2013-10-22 The book represents all the knowledge we currently have on ocean circulation It presents an up to date summary of the state of the science relating to the role of the oceans in the physical climate system The book is structured to guide the reader through the wide range of world ocean circulation

experiment WOCE science in a consistent way Cross references between contributors have been added and the book has a comprehensive index and unified reference list The book is simple to read at the undergraduate level It was written by the best scientists in the world who have collaborated to carry out years of experiments to better understand ocean circulation Presents in situ and remote observations with worldwide coverage Provides theoretical understanding of processes within the ocean and at its boundaries to other Earth System components Allows for simulating ocean and climate processes in the past present and future using a hierarchy of physical biogeochemical models Proceedings of the Sixth Conference of the Comité Arctique International, 13-15 May 1985 Louis René Rey,Vera Alexander,1989-01-01

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theory it is a secondary colour of pigments created by mixing yellow and red it is named after the fruit of the