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James L. Bischoff and David Z. Piper

Marine Geology and Oceanography of the Pacific Manganese Nodule Province

MARINE SCIENCE

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Marine Geology And Oceanography Of The Pacific Managanese Nodule Province

Harold Barnes



Marine Geology And Oceanography Of The Pacific Manganese Nodule Province:

Marine Geology and Oceanography of the Pacific Manganese Nodule Province James L. Bischoff, David Z. Piper, 2013-03-08 Deep sea manganese nodules once an obscure scientific curiosity have in the brief span of two decades become a potential mineral resource of major importance. Nodules that cover the sea floor of the tropical North Pacific may represent a vast ore deposit of manganese, nickel, cobalt, and copper. Modern technology has apparently surmounted the incredible problem of recovering nodules in water depths of 5000 meters and the extraction of metals from the complex chemical nodule matrix is a reality. Both the recovery and the extraction appear to be economically feasible. Exploitation of this resource is however hindered more by the lack of an international legal structure allowing for recognition of mining sites and exploitation rights than by any other factor. Often when a mineral deposit becomes identified as an exploitable resource, scientific study burgeons. Interest in the nature and genesis of the deposit increases and much is learned from large scale exploration. The case is self evident for petroleum and ore deposits on land. The study of manganese nodules is just now entering this phase. What was the esoteric field of a few scientists has become the subject of active exploration and research by most of the industrialized nations. Unfortunately for our general understanding of manganese nodules, exploration results remain largely proprietary. However, scientific study has greatly increased and the results are becoming widely available.

Marine Geology and Oceanography of the Pacific Manganese Nodule Province, 1979 **Marine Geology and Oceanography of the Pacific Manganese Nodule Province** 3 Island Press, 1979-09-30 **The Geochemistry of Manganese and Manganese Nodules in the Ocean** G.N. Baturin, 2012-12-06 Manganese nodules were first discovered on the ocean floor 160 miles south west of the Canary Islands on February 18 1803 during the first complex oceanological cruise of the Challenger. They surprised researchers by their unusual shape and also by their unusual chemical composition. Nevertheless for many years afterwards they were considered merely as one of Nature's exotic marine tricks. After the Second World War a comprehensive investigation of the World Ocean started and new data were obtained on a wide distribution of manganese nodules and their polymetallic composition that made scientists consider nodules as one of the major characteristics of the deep oceanic zone. Recently meaning since the 1960's nodules have been recognized as a potential ore source investigation of which is stimulated by the progressive depletion of land based mineral resources. Several generations of scientists from various countries have contributed to the problem of exploration of manganese nodules on the ocean floor. Though the problem has been posed it has not been solved yet because it required in its turn a scrutiny of some fundamental aspects such as composition, nature, accretion rate of nodules and retrieval of nodule fields. These problems have been discussed in thousands of papers and larger publications see in particular: Mero 1965, Horn 1972, Morgenstein 1973, Bezrukov 1976, Glasby 1977, Bischoff and Piper 1979, Lalou 1979, Manganese nodules 1979, Varentsov 1980, Cronan 1980, Manganese nodules 1984, 1986 *Geology and Offshore Mineral Resources of the Central Pacific Basin* Barbara H.

Keating,Barrie R. Bolton,2012-12-06 The Earth Science Series of the Circum Pacific Funding for ship time was made available through Council for Energy and Mineral Resources CPCEMR the U S Agency for International Development the is designed to convey the results of geologic research in USGS the U S Office of Naval Research for RIG s and around the Pacific Basin Topics of interest include 1982 work the Australian Development Assistance framework geology petroleum geology hard minerals Bureau the Australian Bureau of Mineral Resources geothermal energy environmental geology volcanology BMR the New Zealand Ministry of Foreign Affairs oceanography tectonics geophysics geochemistry and the New Zealand Department of Scientific and Industrial applications of renewable energy The CPCEMR sup Research DSIR the New Zealand Geological Survey ports and publishes results of scientific research that will and the New Zealand Oceanographic Institute NZOI Coordination of the program was provided by the U S advance the knowledge of energy and mineral resource potential in the circum Pacific region The Earth Sci Department of State and the South Pacific Applied Geo ence Series is specifically designed to publish papers that science Commission SOPAC formerly the United include new data and new maps report on CPCEMR Nations sponsored Committee for the Coordination of sponsored symposia and workshops and describe the Joint Prospecting for Mineral Resources in South Pacific results of onshore and marine geological and geophysical Offshore Areas CCOP SOPAC in Fiji Over 150 scien explorations

Manganese Mineralization Keith Nicholson,1997 Manganese mineralization is diverse in occurrence origin mineralogy and geochemistry This volume includes a review of the range of terrestrial Mn deposits and their relative abundance through geological time Experimental and modelling approaches to Mn geochemistry and mineralogy can further aid our understanding of the formational and depositional processes involved and thereby our interpretation of deposit metallogenesis **Geological Survey Circular** ,1982

Analysis of the World Distribution of Metal-rich Subsea Manganese Nodules Vincent Ellis McKelvey,Nancy A.

Wright,Roger W. Bowen,1983 *U.S. Geological Survey Circular* ,1933 Handbook of Marine Mineral Deposits David Spencer Cronan,2017-10-19 This handbook summarizes the main advances in our understanding of marine minerals and concentrates on the deposits of proven economic potential In cases where our knowledge may be too limited to allow defining of their economic potential those minerals are covered regionally or by deposit type Handbook of Marine Mineral Deposits is divided into three sections Marine placers manganese nodules and crusts and deep sea hydrothermal mineralization All of these mineral deposits have great potential importance to economic geologists and marine mines Edited by an acknowledged expert in the field this handbook includes work by internationally renowned contributors The new United Nations Law of the Sea ratified by over 100 countries within the past two years provides a framework and guidelines for deep sea mineral exploration that increases international interest in this book The Handbook serves as a platform from which to launch the more detailed evaluation studies that will need to take place in the 21st century before recovery can continue or commence Handbook of Marine Mineral Deposits is useful to mineralogists economic geologists marine geologists marine miners and

conservationists Features Treatise on Geochemistry, 2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume **The Barrier Zones in the Ocean**

,2005-07-06 Geochemical barrier zones play an important role in determining various physical systems and characteristics of the oceans e g hydrodynamics salinity temperature and light In this book each of the 40 barrier zones covered are illustrated and defined by physical chemical parameters Among the topics discussed are the processes of inflow transformation and precipitation of the sedimentary layer of the open oceans and more restricted areas such as the Baltic Black and Mediterranean Seas This well illustrated book may serve as the basis for courses such as Marine Geochemistry or Ocean Usage and can be useful to researchers in the fields of geology geography marine chemistry geoecology and hydrochemistry

Investigating Seafloors and Oceans Antony Joseph,2016-12-08 Investigating Seafloors and Oceans From Mud Volcanoes to Giant Squid offers a bottom to top tour of the world s oceans exposing the secrets hidden therein from a variety of scientific perspectives Opening with a discussion of the earth s formation hot spots ridges plate tectonics submarine trenches and cold seeps the text goes on to address such topics as the role of oceans in the origin of life tidal bore thermal effects ecosystem services marine creatures and nutraceutical and pharmaceutical resources This unique reference provides insight into a wide array of questions that researchers continue to ask about the vast study of oceans and the seafloor It is a one of a kind examination of oceans that offers important perspectives for researchers practitioners and academics in all marine related fields Includes chapters addressing various scientific disciplines offering the opportunity for readers to gain insights on diverse topics in the study of oceans Provides scientific discussion on thermo tolerant microbial life in sub

seafloor hot sediments and vent fields as well as the origin of life debates and the puzzles revolving around how life originated Includes detailed information on the origin of dreaded episodes such as volcanic eruptions earthquakes tsunamis internal waves and tidal bores Contains information on the contribution of the oceans in terms of providing useful nutraceutical and pharmaceutical products *Lithium Anomaly Near Pringle, Southern Black Hills, South Dakota, Possibly Caused by Unexposed Rare-mineral Pegmatite* James A. Peterson, James Bachelder Cathcart, James Jennings Norton, Vincent Ellis McKelvey, William F. Cannon, James Wood Clarke, Nancy A. Wright, Richard Porter Sheldon, Robert A. Gulbrandsen, Roger W. Bowen, 1949 Annual Report Pacific Marine Environmental Laboratory (U.S.), 1978 **Delineation of Mine-Sites**

and Potential in Different Sea Areas Jean-Pierre Lévy, 2012-12-06 Prospecting and exploration for manganese nodules has as its ultimate objective the discovery and delineation of an area of the ocean floor with reserves of sufficient quantity and quality to support a mining operation under existing economic technical and political conditions While prospecting concentrates primarily on the collection of geological information an exploration programme includes other activities that relate to the development of technology financial analysis of the prospect and environmental protection Such work on a deposit in turn leads to the development of a mine site The mine site concept brings together information in a way that recognizes the interplay among a number of dynamic factors which must satisfy a set of technical and economic conditions Defining a mine site therefore is a process of accounting for those factors Throughout the years of meetings of the Third United Nations Conference on the Law of the Sea many questions arose about ocean mine sites Two related topics in particular received attention the total number of available mine sites and the amount of area necessary for a mining operation Both of these topics have been subject to a great deal of speculation and even with the best available information there remains a degree of uncertainty that arises from both incomplete knowledge and natural variability in the seabed and the resource and different technology and production objectives For example estimates of the size of the area necessary for an ocean mine site vary even when made by the same company *Studies of Processes Controlling the Composition and Distribution of Deep-sea Ferromanganese Nodules* Michael L. Bender, 1983 **Ocean Mining Report**, 1982

Oceanography and Marine Biology, An Annual Review Harold Barnes, 2003-09-02 Manuscripts continue to be submitted to this series of Annual Reviews The desire to publish in it must reflect its importance and value to marine scientists in general Many experts are still willing and even anxious to accept invitations to contribute articles This is all very gratifying to me as the editor and to the publishers it ensures the continuation of the Series As always it is a pleasure to acknowledge the help of all the contributors and their willingness to accede to editorial requests I am especially grateful for the help and advice of many colleagues including in particular Drs A D Ansell R N Gibson and T H Pearson

Oceanography and Marine Biology, An Annual Review, Volume 22 Harold Barnes, 1984-12-31 This book provides a review covering the basics of marine research special topics and emerging areas in fields of oceanography and marine

biology It is intended for researchers and students in all fields of marine science

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