

Marine minerals

exploring our new ocean frontier



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Marine Minerals Exploring Our New Ocean Frontier

**Of Tech Office of Technology
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Marine Minerals Exploring Our New Ocean Frontier:

Marine Minerals ,1987 **Marine Minerals** ,1987 **Marine Minerals** Of Tech Office of Technology Assessment,2004-12-01 Throughout history man has been fascinated by the mysteries that lay hidden below the ocean surface Jules Verne the 19th century novelist author of 20 000 Leagues Under the Sea captured the imagination and curiosity of the public with his fictional but nonetheless farsighted accounts of undersea exploration and adventure Since his classic portrayal of life beneath the ocean technology has enabled us to bridge the gap between Jules Verne s fiction and the realities that are found in ocean space Although the technological triumphs in ocean exploration are phenomenal the extent of our current knowledge about the resources that lie in the seabed is very limited In 1983 the United States asserted control over the ocean resources within a 200 nautical mile band off its coast as did a large number of other maritime countries Within this so called Exclusive Economic Zone EEZ is a vast area of seabed that might contain significant amounts of minerals It is truly the Nation s New Frontier This report on exploring the EEZ for its mineral potential is in response to a joint request from the House Committee on Merchant Marine and Fisheries and the House Committee on Science Space and Technology It examines the current knowledge about the hard mineral resources within the EEZ explores the economic and security potential of seabed resources assesses the technologies available to both explore for and mine those resources identifies issues that face the Congress and the executive branch and finally presents options to the Congress for dealing with these issues Substantial assistance was received from many organizations and individuals in the course of this study We wouldlike to express special thanks to the OTA advisory panel the numerous participants in our workshops the project s contractors and consultants for contributing their special expertise the staffs of the executive agencies that gave selflessly of their knowledge and counsel the many reviewers who kept us intellectually honest and factually accurate and our sister congressional agency the Congressional Research Service for making available its expertise in seabed minerals OTA however remains solely responsible for the contents of this Report JOHN H GIBBONS Director Office of Technology Assessment

Marine Minerals United States. Congress. Office of Technology Assessment,1987 Marine Minerals ,1987 **Marine Minerals** ,1987 **Ocean Resources** D.A. Arduş,M.A. Champ,1990-10-31 Today western nations consume annually only a small percentage of their resources from the sea despite the proclamation of Exclusive Economic Zones EEZ by many In contrast most Pacific Basin Countries obtain more than a quarter of their annual needs from the ocean Determination of greater rewards from the development of marine resources is markedly inhibited by the limited technical abilities available to locate and assess them Knowledge of Exclusive Economic Zone resources is schematic and generalised and a detailed understanding of the geology and processes relating to the economic use of the seafloor is both fragmentary and very basic Technology for mapping the mineral resources of continental shelves and ocean areas except in active offshore hydrocarbon provinces has been largely developed in pursuit of scientific objectives and competence to rapidly appraise economic

potential is limited Similarly the capability to characterise and evaluate the other resources of the seas is rudimentary The development of ocean resources will become increasingly urgent as the growth of the world population and the depletion of land reserves combine to enhance demand Also increasing environmental constraints will limit the availability of traditional land based resources nevertheless new offshore development must proceed in a manner whereby the marine environment is not plundered but protected and conserved The challenge to develop ocean resources with responsible environmental stewardship will require greater leadership than the development of the technologies of exploitation Ocean Mining Technology United States. Congress. Senate. Committee on Energy and Natural Resources. Subcommittee on Mineral Resources Development and Production,1994 **Marine Mineral Resources** Fillmore C. F. Earney,2012-11-12 During the past century scientists world statesmen and international entrepreneurs have become increasingly aware of the potential of the oceans as a source of minerals This book provides an authoritative picture of the current state of marine mineral extraction A major work of reference it will be essential reading for both those engaged in maritime studies and for professional organisations involved in the extraction of underwater minerals Petroleum and Marine Technology Information Guide J. Hutcheon,A. Myers,S. Oue,B. Rodden,J. Whittick,2003-09-02 First published in 1981 as the Offshore Information Guide this guide to information sources has been hailed internationally as an indispensable handbook for the oil gas and marine industries **U.S. Geological Survey Circular** ,1984 **1992 Annual Report on Alaska's Mineral Resources** D. J. Madden-McGuire,Gary R. Winkler,1984 **Polar prospects : a minerals treaty for Antarctica.** ,1989 **Proposed Olympic Coast National Marine Sanctuary** ,1993 **Legislative Branch Appropriations** United States. Congress. Senate. Committee on Appropriations. [from old catalog],1988 **Legislative Establishment Appropriation Bill** United States. Congress. Senate. Committee on Appropriations,1987 **North Carolina Coastal Oceanography Symposium** Robert Y. George,Alan W. Hulbert,1989 *Earth Resources* ,1987 *Catalog of Publications* United States. Congress. Office of Technology Assessment,1994 *OTA Publications* United States. Congress. Office of Technology Assessment,1990

Unveiling the Magic of Words: A Review of "**Marine Minerals Exploring Our New Ocean Frontier**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Marine Minerals Exploring Our New Ocean Frontier**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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Marine Minerals Exploring Our New Ocean Frontier Introduction

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