



Marine Tailings Disposal

LL Leslie

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the 'LL Leslie' text.

Marine Tailings Disposal:

Marine Tailings Disposal Derek V. Ellis,1982 Marine Tailings Disposal D. E. Goyette,1975 The purpose of this paper is to describe some of the basic environmental problems associated with underwater tailings disposal and more specifically marine disposal Several case studies conducted by the Environmental Protection Service Pacific Region are presented to illustrate the extent and significance of the ecological damage that can occur Introduction page 1 **Marine Tailings Disposal** D. E. Goyette,Canada. Environmental Protection Service. Pacific Region,1975 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 *A-J Mine Project, Juneau* ,1992 **Handbook on Marine Environment Protection** Markus Salomon,Till Markus,2018-01-31 This handbook is the first of its kind to provide a clear accessible and comprehensive introduction to the most important scientific and management topics in marine environmental protection Leading experts discuss the latest perspectives and best practices in the field with a particular focus on the functioning of marine ecosystems natural processes and anthropogenic pressures The book familiarizes readers with the intricacies and challenges of managing coasts and oceans more sustainably and guides them through the maze of concepts and strategies laws and policies and the various actors that define our ability to manage marine activities Providing valuable thematic insights into marine management to inspire thoughtful application and further study it is essential reading for marine environmental scientists policy makers lawyers practitioners and anyone interested in the field *Innovations in Marine Ferromanganese Oxide Tailings Disposal* John C. Wiltshire,University of Hawaii at Manoa. Sea Grant College Program,1999 **Quartz Hill Molybdenum Project Mine Development** Tongass National Forest (Agency : U.S.),1988 **Quartz Hill Molybdenum Project Mine Development: Text** Tongass National Forest (Alaska),1988 Environments at Risk Derek Ellis,2012-12-06 Environments at Risk is designed as an introductory text and uses case histories of environmental impact assessment to raise issues important in controlling environmental problems This approach is novel as

is the concentration on assessment procedures In his twenty years of involvement with such cases Professor Ellis developed his own method of approach for auditing environmental impact assessments a method which will help readers appraise similar cases in which they are involved either as concerned citizen environmental managers or assessors **Tailings and Mine Waste 2001** A. A. Balkema Publishers,2022-01-26 These papers focus on mine and mill tillings and mine waste The work also contains information on subjects related to regulations technical capacities and developments This guide identifies the current and future issues facing the mining and enviromental concerns Tongass National Forest (N.F.), Quartz Hill Molybdenum Project ,1988 **Anthropogenic Disturbances in the Deep Sea** Ricardo Serrão Santos,Christopher Kim Pham,Jeroen Ingels,2020-01-15 **Environmental Effects of Mining** RobertE. Redmann,2018-02-06 Research funded by the Centre for Resource Studies Queen s University Kingston Ontario Canada **Deep Seabed Mining** United States. National Oceanic and Atmospheric Administration. Office of Ocean Minerals and Energy,1981 **Tongass National Forest (N.F.), Quartz Hill Road Access, Bulk Sampling Permit D,Dapp,Dsup,F,Fapp; Draft Mining Development Concepts B1; Mining Development Concepts** ,1982 *Mining and the Environment* Karlheinz Spitz,John Trudinger,2019-08-20 The history of mining is replete with controversy of which much is related to environmental damage and consequent community outrage Over recent decades this has led to increased pressure to improve the environmental and social performance of mining operations particularly in developing countries The industry has responded by embracing the ideals of sustainability and corporate social responsibility Mining and the Environment identifies and discusses the wide range of social and environmental issues pertaining to mining with particular reference to mining in developing countries from where many of the project examples and case studies have been selected Following an introductory overview of pressing issues the book illustrates how environmental and social impact assessment such as defined in The Equator Principles integrates with the mining lifecycle and how environmental and social management aims to eliminate the negative and accentuate the positive mining impacts Practical approaches are provided for managing issues ranging from land acquisition and resettlement of Indigenous peoples to the technical aspects of acid rock drainage and mine waste management Moreover thorough analyses of ways and means of sharing non transitory mining benefits with host communities are presented to allow mining to provide sustainable benefits for the affected communities This second edition of Mining and the Environment includes new chapters on Health Impact Assessment Biodiversity and Gender Issues all of which have become more important since the first edition appeared a decade ago The wide coverage of issues and the many real life case studies make this practice oriented book a reference and key reading It is intended for environmental consultants engineers regulators and operators in the field and for students to use as a course textbook As much of the matter applies to the extractive industries as a whole it will also serve environmental professionals in the oil and gas industries Karlheinz Spitz and John Trudinger both have multiple years of experience in the assessment of mining projects around the world The combination of their expertise and knowledge about

social economic and environmental performance of mining and mine waste management has resulted in this in depth coverage of the requirements for responsible and sustainable mining *Mine Wastes* Bernd Lottermoser, 2010-07-09 This book is not designed to be an exhaustive work on mine wastes It aims to serve undergraduate students who wish to gain an overview and an understanding of wastes produced in the mineral industry An introductory textbook addressing the science of such wastes is not available to students despite the importance of the mineral industry as a resource wealth and job provider Also the growing importance of the topics mine wastes mine site pollution and mine site rehabilitation in universities research organizations and industry requires a textbook suitable for undergraduate students Until recently undergraduate earth science courses tended to follow rather classical lines focused on the teaching of palaeontology crystallography mineralogy petrology stratigraphy sedimentology structural geology and ore deposit geology However today and in the future earth science teachers and students also need to be familiar with other subject areas In particular earth science curriculums need to address land and water degradation as well as rehabilitation issues These topics are becoming more important to society and an increasing number of earth science students are pursuing career paths in this sector Mine site rehabilitation and mine waste science are examples of newly emerging disciplines This book has arisen out of teaching mine waste science to undergraduate and graduate science students and the frustration at having no appropriate text which documents the scientific fundamentals of such wastes **Environmental Health Perspectives**, 1993 **Environmental Impacts of Mining** Mritunjoy Sengupta, 2021-04-27 This second edition examines the problems facing the mining industry and offers practical case studies as well as new solutions for environmental restoration and remediation New topics include bioremediation technology mountaintop surface coal mining reclamation procedures environmental impacts of gold mining mining in different countries worldwide and the resulting environmental problems The book is considered a must have book for environmental engineers and professionals in the mining industry geologists hydrologists hazardous waste professionals and academics

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