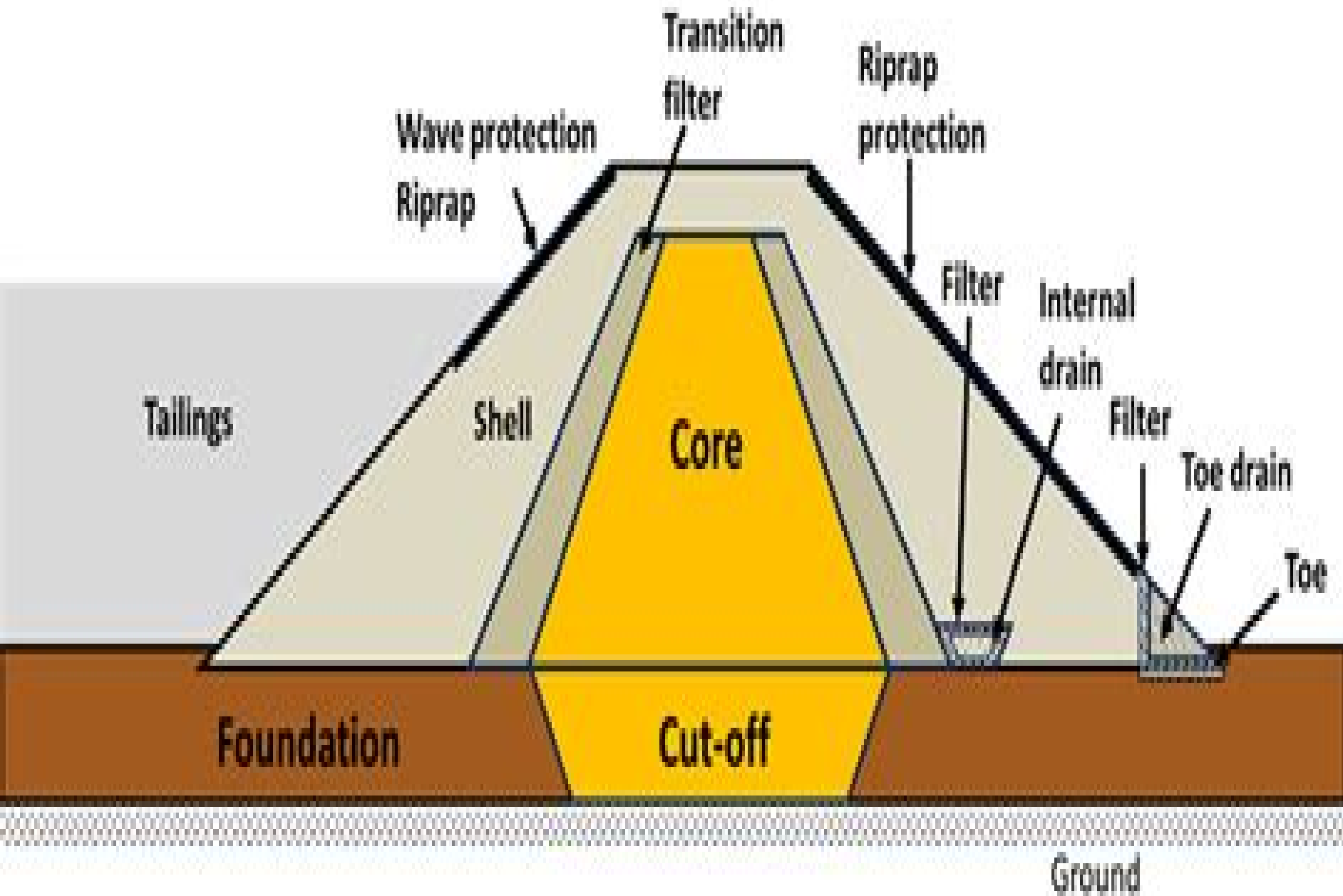


Upstream

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Standard Operating Procedure For Tailings Dams

CO Houle

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

Standard Operating Procedure For Tailings Dams:

Tailings Dam Management for the Twenty-First Century Franco Oboni, Cesar Oboni, 2019-07-13 This book presents a comprehensive approach to address the need to improve the design of tailings dams their management and the regulation of tailings management facilities to reduce and eventually eliminate the risk of such facilities failing The scope of the challenge is well documented in the report by the United Nations Environment Program UNEP and GRID Arendal entitled Mine Tailings Storage Safety Is No Accident which was released in October 2017 The report recommends that Regulators industry and communities should adopt a shared zero failure objective to tailings storage facilities and identifies several areas where further improvements are required In this context the application of cutting edge risk assessment methodologies and risk management practices can contribute to a significant reduction and eventual elimination of dam failures through Risk Informed Decision Making As such the book focuses on identifying and describing the risk assessment approaches and risk management practices that need to be implemented in order to develop a way forward to achieve socially acceptable levels of tailings dam risk Manual on Tailings Dams and Dumps ,1982 **Mine Tailings** Resa Furey, John F. Lupo, 2020-12-16 Re imagine the Future of Tailings Nearly every recent article on tailings starts by mentioning a large tailings dam failure The consequences of these failures have been so devastating they have pushed conversations about the risks inherent in these structures beyond the mining community into the general population We are left to question how we address the risks associated with tailings disposal and in so doing transform the image of the mining industry and perhaps the industry itself With this as a backdrop the Society for Mining Metallurgy when we own our actions we can act differently for a different outcome **Federal Register** ,1984 **SME Mining Engineering Handbook, Third Edition** Peter Darling, Society for Mining, Metallurgy, and Exploration (U.S.), 2011 This third edition of the SME Mining Engineering Handbook reaffirms its international reputation as the handbook of choice for today s practicing mining engineer It distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals Virtually all of the information is original content representing the latest information from more than 250 internationally recognized mining industry experts Within the handbook s 115 thought provoking chapters are current topics relevant to today s mining professional Analyzing how the mining and minerals industry will develop over the medium and long term why such changes are inevitable what this will mean in terms of challenges and how they could be managed Explaining the mechanics associated with the multifaceted world of mine and mineral economics from the decisions associated with how best to finance a single piece of high value equipment to the long term cash flow issues associated with mine planning at a mature operation Describing the recent and ongoing technical initiatives and engineering developments in relation to robotics automation acid rock drainage block caving optimization or process dewatering methods Examining in detail the methods and equipment available to achieve efficient predictable and

safe rock breaking whether employing a tunnel boring machine for development work mineral extraction using a mobile miner or cast blasting at a surface coal operation Identifying the salient points that dictate which is the safest most efficient and most versatile extraction method to employ as well as describing in detail how each alternative is engineered Discussing the impacts that social and environmental issues have on mining from the pre exploration phase to end of mine issues and beyond and how to manage these two increasingly important factors to the benefit of both the mining companies and other stakeholders

Emergency Planning for Dams, 1982 *Willamette National Forest (N.F.), Bornite Underground Copper Mine Project*, 1993 **Mineral Processing Plant Design, Practice, and Control** Andrew L. Mular, Doug N. Halbe, Derek John Barratt, 2002 Annotation Based on 138 proceedings papers from October 2002 this broad reference will become the new standard text for colleges and will become a must for engineers consultants suppliers manufacturers Geotechnical Synergy in Buenos Aires 2015 A.O. Sfriso, D. Manzanal, R.J. Rocca, 2015-12-10 In November 2015 Buenos Aires Argentina became the location of several important events for geo professionals with the simultaneous holding of the 15th Pan American Conference on Soil Mechanics and Geotechnical Engineering XV PCSMGE the 8th South American Congress on Rock Mechanics SCRM and the 6th International Symposium on Deformation Characteristics of Geomaterials as well as the 22nd Argentinean Congress of Geotechnical Engineering CAMSIGXXII This synergy brought together international experts researchers academics professionals and geo engineering companies in a unique opportunity to exchange ideas and discuss current and future practices in the areas of soil mechanics and rock mechanics and their applications in civil energy environmental and mining engineering This book presents the invited lectures of the 15th Pan American Conference on Soil Mechanics and Geotechnical Engineering XV PCSMGE and the 8th South American Congress on Rock Mechanics SCRM It includes the Casagrande Lecture delivered by Luis Valenzuela and 21 Plenary Keynote and Panelist Lectures from these two Buenos Aires conferences *Sampling and Monitoring for the Mine Life Cycle* McLemore, Virginia T., Smith, Kathleen S., Russell, Carol C., 2014-05-28 Sampling and Monitoring for the Mine Life Cycle provides an overview of sampling for environmental purposes and monitoring of environmentally relevant variables at mining sites It focuses on environmental sampling and monitoring of surface water and also considers groundwater process water streams rock soil and other media including air and biological organisms The handbook includes an appendix of technical summaries written by subject matter experts that describe field measurements collection methods and analytical techniques and procedures relevant to environmental sampling and monitoring The sixth of a series of handbooks on technologies for management of metal mine and metallurgical process drainage this handbook supplements and enhances current literature and provides an awareness of the critical components and complexities involved in environmental sampling and monitoring at the mine site It differs from most information sources by providing an approach to address all types of mining influenced water and other sampling media throughout the mine life cycle Sampling and Monitoring for the Mine Life Cycle is organized into a main text and six

appendices that are an integral part of the handbook Sidebars and illustrations are included to provide additional detail about important concepts to present examples and brief case studies and to suggest resources for further information Extensive references are included *Proceedings of the International Workshop on Managing the Risks of Tailings Disposal* International Council on Metals and the Environment, 1997 **Mine Design, Planning and Sustainable Exploitation in the Digital Age** A.J.S. (Sam) Spearing, Liqiang Ma, Cong-An Ma, 2022-09-19 Mine Design Planning and Sustainable Exploitation in the Digital Age covers mine planning design and exploitation taking cognizance of new developments especially those associated with the Fourth Industrial Revolution and the positive influence that it has and will have on the mining industry It refers to latest best practices with emphasis on the social license to operate and sustainable green mining The book covers surface and underground mining in some detail and addresses relevant associated aspects such as risk management green mining and the importance of real community relations It is organized as follows Surface Mining Underground Soft Rock Mining Underground Hard Rock Metal Non metal Mining Green and Sustainable Mining It has many relevant photos and figures that help the reader and includes appropriate support design and types commonly used in the various mining methods Mine Design Planning and Sustainable Exploitation in the Digital Age is mainly aimed at mining geological engineering and other undergraduate and postgraduates interested in the mining resources industry It will also serve as a useful reference book for practitioners in the mining industry who want an easy to use book **Tailings Dams**, 2001 Tailings are the residue of the milling process for extracting metals for ore They are mostly commonly dumped in surface impoundments tailing dams the embankments of which are usually earthfilled dams In spite of a number of guidelines to their design and construction there are still major failings each year This book gathers together 221 case records of incidents in attempt to investigate the causes of failure The main causes were found to be lack of control of water balance lack of control of construction lack of understanding of the feature that control safe operation **SME Mineral Processing and Extractive Metallurgy Handbook** Courtney A. Young, 2019-02-01 This landmark publication distills the body of knowledge that characterizes mineral processing and extractive metallurgy as disciplinary fields It will inspire and inform current and future generations of minerals and metallurgy professionals Mineral processing and extractive metallurgy are atypical disciplines requiring a combination of knowledge experience and art Investing in this trove of valuable information is a must for all those involved in the industry students engineers mill managers and operators More than 192 internationally recognized experts have contributed to the handbook s 128 thought provoking chapters that examine nearly every aspect of mineral processing and extractive metallurgy This inclusive reference addresses the magnitude of traditional industry topics and also addresses the new technologies and important cultural and social issues that are important today Contents Mineral Characterization and Analysis Management and Reporting Comminution Classification and Washing Transport and Storage Physical Separations Flotation Solid and Liquid

Separation Disposal Hydrometallurgy Pyrometallurgy Processing of Selected Metals Minerals and Materials Design Guide for Metal and Nonmetal Tailings Disposal R. L. Soderberg, Richard A. Busch, 1977 **Proceedings of the International Workshop in Geoenvironment and Geotechnics (GEOENV 2005)**, 2005 *Mining and Natural Hazard Vulnerability in the Philippines* William N. Holden, R. Daniel Jacobson, 2013-10-15 The archipelago of the Philippines is well endowed with nonferrous mineral resources and in recent years the Philippine government acting under the influence of the dominant and seemingly ubiquitous neoliberal development paradigm has liberalized its mining laws in order to accelerate economic development Yet the Philippines is also a country highly prone to a variety of natural hazards that have the ability to interact adversely with mining's potential for environmental degradation Thus there are great dangers inherent in pursuing such a development paradigm earthquakes can destabilize tailings storage facilities typhoons can flood tailings ponds and mine pit dewatering can enhance the competition for groundwater resources during droughts This study explores how these hazards amplify the environmental harm prevalent in mining and reveals the substantial threat posed to the livelihoods of the archipelago's poor as well as the inadequacies of the very institutions designed to protect their environment

Geotechnical and Environmental Aspects of Waste Disposal Sites R.W. Sarsby, A.J. Felton, 2006-11-16 Despite the importance of preserving the environment in our developing world activity involving the extraction of natural resources and the disposal of waste continues to increase Such operations need to be conducted in a carefully controlled manner protecting both the natural environment and the communities who live in the vicinity Every four years the GREEN Geotechnics Related to the Environment symposia are held recognizing the major contribution that geotechnical engineering makes towards achieving the afore mentioned goals The meeting provides an international forum for the exchange of ideas experiences and innovations The GREEN 4 meeting discussed engineered disposal of waste in landfills land contaminated by waste disposal and fluid flows industrial waste dumps from mineral mining and extraction and environmental management The book contains expertise from nineteen countries around the world and provides an integrated view of the latest research and practice in waste disposal New and evolving ideas ongoing concerns and developments throughout the world are discussed

Dam Maintenance and Rehabilitation M. Cabrera, 2017-12-04 During the life of a dam changes in safety standards legislation and land use will inevitably occur and functional deterioration may also appear To meet these challenges these Proceedings from a panel of international experts assess define and re evaluate the design criteria for the construction of dams and the many attendant issues in ongoing maintenance and management Authors include international specialists academics professionals and those in local government utilities and suppliers Practitioners from these same fields will find the book a useful tool in acquiring a comprehensive knowledge of managing and retrofitting dams so that they can continue to meet society's needs Sustainable Management of Mining Operations J. A. Botin, 2009 The pressure is on to enhance corporate reputations achieve higher operational efficiency improve planning and control gain access to mineral resources

build trust with stakeholders attract financing recruit and retain a quality workforce and lower costs Sustainable Management of Mining Operations provides a holistic practical approach to achieving these goals The key say the authors is to create a culture within the organization that recognizes the value of sustainability by effectively integrating economic environmental and social considerations Each section of this book focuses on sustainable management from a different perspective management level or stage of the mine life cycle You ll benefit from real life practical insights from 27 internationally respected authors whose job titles have encompassed everything from CEO to master mechanic

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