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Tailings and Mine Waste 2010 Stationary Gas Turbine Alternative Fuels Advanced Testing and Characterization of Bituminous Materials, Two Volume Set Tailings and Mine Waste 1996 Final Test Results from Testing and Inspection Program for Solar Equipment Proceedings - Offshore Technology Conference Long and Deep Tunnels Continuous Surface Mining Proceedings: Sessions 4B, 4C, 5, and 6A The Proceedings of the ... International Conference on Fluidized-Bed Combustion AOSTRA Mine Planning and Equipment Selection A Synthesis of Information on Effluent Characteristics of Municipal and Non-pulp Mill Industrial Sources in the Peace, Athabasca and Slave River Basins Paste Circular Petroleum Abstracts Heavy Oil--a Major Energy Source for the 21st Century Accounting: Chapters 12-18 Journal of Petroleum Technology Transactions of the Society of Petroleum Engineers The Organizing Committee of the 14th International Conference on Tailings and Mine Waste John S. Clark Andreas Loizos Colorado State University Roger Peake Vittorio Guglielmetti Tad S. Golosinski Alberta Oil Sands Technology and Research Authority Northern River Basins Study (Canada) Charles T. Horngren

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tailings and mine waste 10 contains the contributions from the 14th annual tailings and mine waste conference held by colorado state university of fort collins colorado in conjunction with the university of alberta and the university of british columbia the purpose of this series of conferences is to provide a forum for discussion and establishment of dialogue among all people in the mining industry and environmental community regarding tailings and mine waste tailings and mine waste 10 includes over 40 papers which present state of the art papers on mine and mill tailings and mine waste as well as current and future issues facing the mining and environmental communities including technical capabilities and developments regulations and environmental concerns the book will be of interest to mine and mill managers engineers involved with tailings management and reclamation geotechnical and geoenvironmental engineers regulatory personnel consulting engineers and researchers

bituminous materials are used to build durable roads that sustain diverse environmental conditions however due to their complexity and a global shortage of these materials their design and technical development present several challenges advanced testing and characterisation of bituminous materials focuses on fundamental and performance testing

presents papers on mine and mill tailings and mine waste as well as current and future issues facing the mining and environmental communities subjects related to technical capabilities and developments regulations and environmental concerns are included

the design and construction of long and deep tunnels i e tunnels under mountains characterised by either considerable length and or overburden represent a considerable challenge the scope of this book is not to instruct how to design and construct such tunnels but to share a method to identify the potential hazards related to the process of designing and constructing long and deep tunnels to produce a relevant comprehensive analysis and listing to quantify the probability and consequences and to design proper mitigation measures and countermeasures the design developed using probabilistic methods is verified during execution by means of the so called plan for advance of the tunnel pat method which allows adapting the design and control parameters of the future stretches of the tunnel to the results of the stretches already finished using the monitoring data base numerous criteria are given to identify the key parameters necessary for the pat procedure best practices of excavation management with the help of real time monitoring and control are also provided furthermore cost and time evaluation systems are analysed finally contractual aspects related to construction by contract are investigated for best development and application of models more appropriate for tunnelling construction contracts the work will be of interest to practising engineers designers consultants and students in mining underground tunnelling transportation and construction engineering as well as to foundation and geological engineers urban planners developers and architects

aostra alberta oil sands technology and research authority was established in june 1974 to fund and coordinate technology development and dissemination in the oil sands industry this portfolio of achievement details 15 years of accomplishment in the development of alberta s oil sands and heavy oil resources and in the enhanced recovery from conventional oil fields

the primary objective of this project was to identify the location treatment technology and waste disposal methods of all licenced municipal and non pulp mill effluent dischargers in the peace athabasca and slave river basins this included a compilation and synthesis of existing information from government and industry sources on the nature of liquid effluents from these discharges i e nutrients pathogens contaminants etc and a user s guide and electronic source file in dbase iv for this database study perspective

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