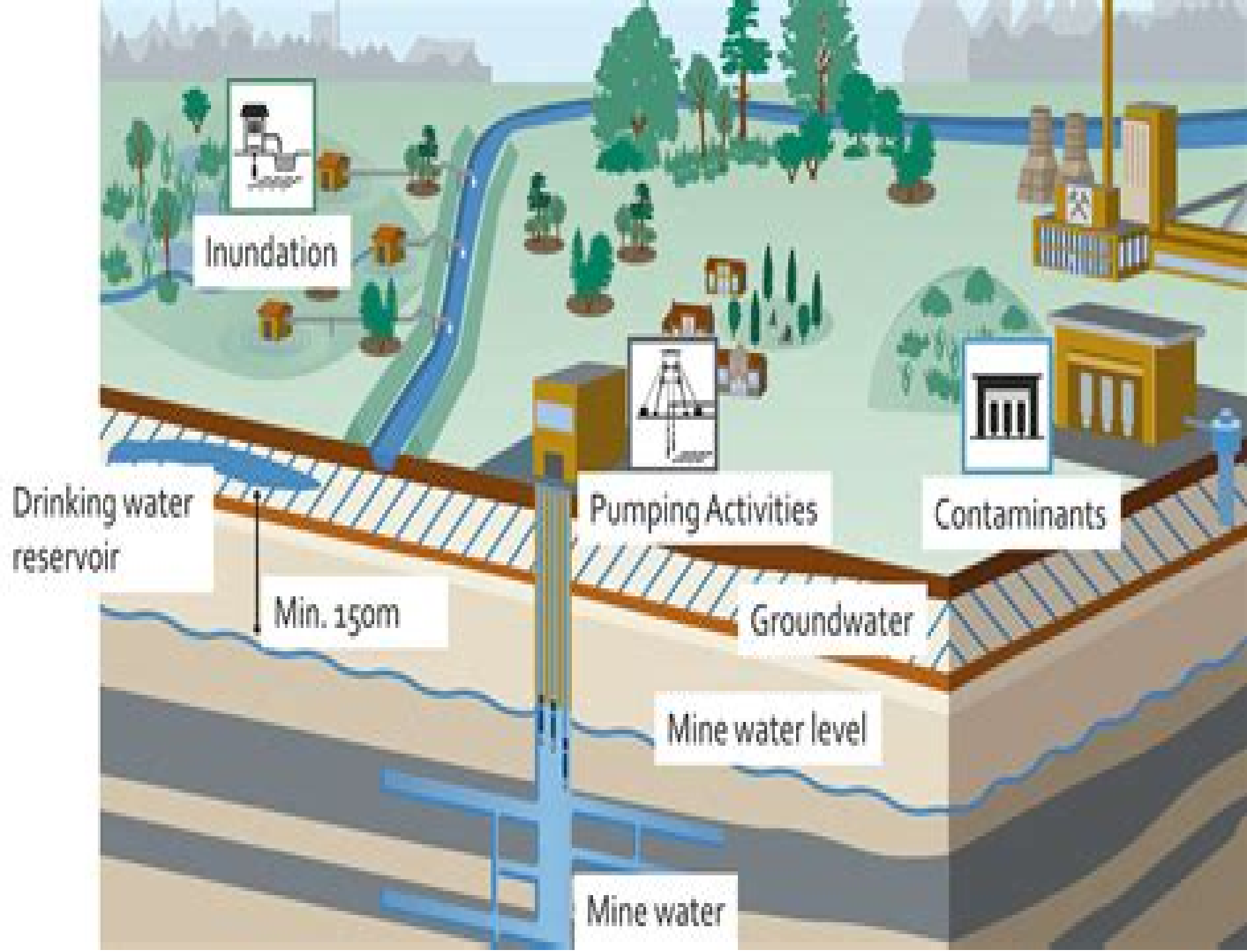




Mine Hydrology

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Mine Hydrology:

Mine Water Paul L. Younger, S.A. Banwart, Robert S. Hedin, 2012-12-06 Nowhere is the conflict between economic progress and environmental quality more apparent than in the mineral extraction industries The latter half of the 20th century saw major advances in the reclamation technologies However mine water pollution problems have not been addressed In many cases polluted mine water long outlives the life of the mining operation As the true cost of long term water treatment responsibilities has become apparent interest has grown in the technologies that would decrease the production of contaminated water and make its treatment less costly This is the first book to address the mine water issue head on The authors explain the complexities of mine water pollution by reviewing the hydrogeological context of its formation and provide an up to date presentation of prevention and treatment technologies The book will be a valuable reference for all professionals who encounter polluted mine water on a regular or occasional basis *Mine Water*

Hydrogeology and Geochemistry Paul L. Younger, N. S. Robins, 2002 **Hydrology of the Abandoned Coal Mines in the Wyoming Valley, Pennsylvania** Jerrald R. Hollowell, 1974 *Mine Hydrology* Roy E. Williams, 1986 *An Introduction to Mine Hydrogeology* Pradipta Kumar Deb, 2013-10-27 An Introduction to Mine Hydrogeology briefly describes the subject of hydrogeology so that this knowledge can be integrated into mine development planning It emphasizes not only the hydrochemical but also the physical impacts of the hydrogeological environment on the mine and its surroundings Further it discusses the methodologies used in mine hydrogeological studies showcased by selected studies on Indian mines Acid Mine Water Water Resources Scientific Information Center, 1975 **Mine Water Treatment - Active and Passive**

Methods Christian Wolkersdorfer, 2022-12-07 This book accompanies you on a journey that starts with the basics of mine water treatment and takes you further through correct sampling for planning to active and passive systems In the respective chapters you will learn the most important techniques about the parameters to be measured e g on site parameters flow rate which methods are available to actively treat your mine water e g high density sludge method reverse osmosis ion exchange and which ones to perform passive treatment e g constructed wetlands vertical flow reactor limestone channel You will also get an insight into the use of mine water Don t expect a cookbook rather it s an ingredients and utensils list to help you find the right recipe For extended help on this check out the more than 1000 references on all the techniques presented I wrote this book for hydrogeologists engineers graduate students government officials miners geoecologists chemical engineers in the broadest sense you This book is a translation of an original German edition The translation was done with the help of artificial intelligence machine translation by the service DeepL com A subsequent human revision and a thorough copy editing and update by the author ensured that the contents are correctly represented **Water Resources Research Catalog**, 1966 Water Resources Thesaurus, 1980 **Guidelines for Evaluating Water in Pit Slope Stability** John Read, Geoff Beale, 2013-12-17 Guidelines for Evaluating Water in Pit Slope Stability is a comprehensive account of the

hydrogeological procedures that should be followed when performing open pit slope stability design studies Created as an outcome of the Large Open Pit LOP project an international research and technology transfer project on the stability of rock slopes in open pit mines this book expands on the hydrogeological model chapter in the LOP project s previous book *Guidelines for Open Pit Slope Design* Read CSIRO PUBLISHING The book comprises six sections which outline the latest technology and best practice procedures for hydrogeological investigations The sections cover the framework used to assess the effect of water in slope stability how water pressures are measured and tested in the field how a conceptual hydrogeological model is prepared how water pressures are modelled numerically how slope depressurisation systems are implemented and how the performance of a slope depressurisation program is monitored and reconciled with the design *Guidelines for Evaluating Water in Pit Slope Stability* offers slope design practitioners a road map that will help them decide how to investigate and treat water pressures in pit slopes It provides guidance and essential information for mining and civil engineers geotechnical engineers engineering geologists and hydrogeologists involved in the investigation design and construction of stable rock slopes

Groundwater Modreck Gomo, 2019-05-22 This book covers aspects of groundwater resource characterisation and management The inherent heterogeneous and isotropic nature of aquifers coupled with the unpredictable effects of climate change calls for continuous improvement and understanding of hydrogeology site characterisation techniques in theory and application to better understand and manage groundwater We believe that this book will be useful for various professionals involved in groundwater related work to improve the theoretical and practical understanding of hydrogeology site characterisation techniques and groundwater resource management skills

News-notes ,1992 *Air-sealing Coal Mines to Reduce Water Pollution* Noel N. Moebs, 1970 **Water Resources Thesaurus** United States. Office of Water Resources Research, 1966 **Rio Blanco Oil Shale Project, Tract C-a, Detailed Development Plan (1976) B1(4v, V.2 in 2 Pts); Modification to the Detailed Development Plan, Lurgi Demonstration Project (1981) B2; Social and Economic Impact Statement B3; Outline for Social and Economic Growth Management Impact Statement (1975)** ,1986 *Environmental Protection Research Catalog: Indexes* Smithsonian Science Information Exchange, 1972 **Thesaurus of Water Resources Terms** United States. Bureau of Reclamation, 1971 Conservation and Development In-house and Contract Research in Fiscal Year 1984 ,1984 **Information Circular** ,1984 **Review of Desliming Methods and Equipment** Christopher H. Roe, 1984

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