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Istok Cinder slide ""; ""3.6.2 Madjarevo tailings dam ""; ""3.6.3 Sgurigrad 1966 ""; ""3.6.4 Mir mine, rainfall management 1966 ""; ""3.7 Yugoslavia ""; ""3.7.1 Zlevoto 1976 ""; ""3.8 Sweden ""; ""3.8.1 Aitik mine tailings management 2000 ""; ""3.9 France ""; ""3.9.1 Malvesi elevated nitrates 2004 ""; ""3.9.2 Carnoules metal soil ""; ""Chapter 4: North America ""; ""4.1 United States ""; ""4.1.1 Kingston fossil plant fly ash failure 2000 ""; ""4.1.2 Riverview impoundment demolition 2004 ""; ""4.1.3 Inez mine workings collapse 2000 ""; ""4.1.4 Abandoned leadville mines ""; ""4.2 Canada ""; ""4.2.1 Pinchi lake 2004 ""; ""4.2.2 Sullivan mine 1991 ""; ""4.2.3 Matachewan consolidated 1990 ""; ""4.3 Mexico ""; ""Chapter 5: Africa ""; ""5.1 Nchanga, Zambia 2006 ""; ""5.2 Harmony Mine, South Africa 1994 ""; ""5.3 Arcturus, Zimbabwe 1978 ""; ""5.4 Bafokeng, South Africa 1974 ""; ""5.5 Mufulira, Zambia 1970 ""; ""Chapter 6: China ""; ""6.1 Huayuan ""; ""6.2 Taoshi 2008 ""; ""6.3 Zhenan Gold Mine 2006 ""; ""6.4 Nandan 2000 ""; ""6.5 Jinduicheng 1988 ""; ""6.6 Huangmeishan 1986 ""; ""Chapter 7: Asia ""; ""7.1 India ""; ""7.1.1 Goa 2011 ""; ""7.1.2 Tanzanite one mines 1998 and 2008 ""; ""7.2 Pakistan ""; ""7.2.1 Kasur groundwater contamination 2000 ""; ""7.3 Thailand ""; ""7.3.1 Ron Phibun groundwater 1990s to 2003 ""; ""Chapter 8: Pacific ""; ""8.1 Japan ""; ""8.1.1 Mochikoshi No 1978 ""; ""8.1.2 Hokkaido 1968 ""; ""8.2 Philippines ""; ""8.2.1 San Marcelino 2002 ""; ""8.2.2 Surigao del Norte 1999 ""; ""8.2.3 Marcopper 1996 ""; ""8.2.4 Padcal 1992 ""; ""8.2.5 Sipalay 1982 ""; ""8.3 Australia ""; ""8.3.1 Olympic dam, Roxby downs 1994 ""; ""8.3.2 Ranger Uranium 2004 ""

Sommario/riassunto

Part of Groundwater Set - Buy all six books and save over 30% on buying separately! Disasters and Minewater: Good Practice and Prevention draws together all of the major minewater catastrophes that have occurred over the last half century. It examines incidents to find useful and positive information of great value that could prevent future disasters. Practical experience provides many lessons in respect of the causes of minewater incidents where lack of adhesion to good practice is principally to blame. Disasters and Minewater: Good Practice and Prevention is of particular interest to students of mining, civil engineering and environmental engineering. It is an invaluable resource for mining engineers, geotechnical engineers, environmental engineers and disaster relief professionals and consultants. Disasters and Minewater is a valuable complement to Minewater Treatment: Technology, Application and Policy by M Brown, B Barley, and H Wood, ISBN: 9781843390046. Author: Harvey Wood, Clean Rivers Trust, UK
