Initiatives to improve mine waste management

Tailings Management: problems and solutions in the mining industry

Breaking New Ground, Mining, Minerals, and Sustainable Development

Mining and Development, Global Mining, Large Mines and Local Communities

Case studies on Tailings Management

Tailings dams, Risk of Dangerous Occurrences

Developing an Operation, Maintenance and Surveillance Manual for Tailings and Water Management Facilities

Guide to the Management of Tailings Facilities – 2nd Edition

A Guide to Audit and Assessment of Tailings Facility Management

Management of Tailings and Waste-Rock in Mining Activities

Tailings Management – 1st edition

Mine closure Handbook

Guide to the Management of Tailings Facilities – 3rd Edition

Tailings Management (update of 2007 publication)

Towards Financial Responsibility in British Columbia´s mining Industry

An audit of compliance and enforcement of the mining sector

Mapping Mining to the Sustainable Development goals – an atlas

Report on Mount Polley Tailings Storage Facility Breach

International Assessment of Marine and Riverine Disposal of Mine Tailings

Known mining accidents

- Non-tailings (or unknown type) failure
- Other tailings-related accidents
- Other tailings dam failures
- Serious tailings dam failures
- Very serious tailings dam failures

Casualties

1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
318	26	0	20	0	0	0	0	8	48	12	0	0	0	4	28	2	0	0	0	0	17	0	277	4	36	0	0	0	3	132	0	0

Data source: *Center for Science in Public Participation (www.csp2.org); Wise Uranium Project (www.wise-uranium.org).*

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