

**MEND REPORTS AVAILABLE ON CD-2
RAPPORTS DU NEDEM DISPONIBLES SUR CD-2**

PREVENTION AND CONTROL/PRÉVENTION ET CONTRÔLE

- 2.11.1a-a Subaqueous Disposal of Reactive Mine Wastes: An Overview, June 1989.
- 2.11.1b-b Geochemical Assessment of Subaqueous Tailings Disposal in Anderson Lake, Snow Lake Area, Manitoba, September 1990.
- 2.11.1c-a A Preliminary Biological and Geological Assessment of Subaqueous Tailings Disposal in Benson Lake, British Columbia, March 1991.
- 2.11.1c-b Chemical Diagenesis of Submerged Mine Tailings in Benson Lake and Natural Sediments in Keogh Lake, Vancouver Island, British Columbia, June 1992.
- 2.11.1d A Critical Review of MEND Studies Conducted to 1991 on Subaqueous Disposal of Tailings, July 1992.
- 2.11.1e Review of MEND Studies on the Subaqueous Disposal of Tailings (1993-95), May 1996.
- 2.11.3abc Geochemical Assessment of Subaqueous Tailings Disposal in Anderson Lake, Manitoba. 1993-1995 Study Program, August 1996.
- 2.11.4a Geochemical Assessment of Subaqueous Tailings Disposal in Buttle Lake, British Columbia. 1993 Study Program, May 1995.
- 2.11.5ab Shallow Water Covers - Equity Silver Base Information Physical Variables, May 1996.
- 2.11.5c Geochemical Assessment of the Equity Silver Tailings Pond, August 1996.
- 2.11.9 Design Guide for the Subaqueous Disposal of Reactive Tailings in Constructed Impoundments, March 1998.
- 2.13.1a Wet Barriers on Pyritic Uranium Tailings - Part I and II - Laboratory Lysimeter Studies of Oxidation and Limestone Neutralization Characteristics of Uranium Tailings and Waste Rock, January 1998.
- 2.13.1b Wet Barriers on Pyritic Uranium Tailings - Part III - Laboratory Diffusion Lysimeter Studies of Uranium Tailings Deposited under a Shallow Water Cover, January 1998.
- 2.13.2a Expérimentation de l'inondation du parc des résidus miniers - Solbec Cupra (Phase IV). Rapport Sommaire, Décembre 1993.
- 2.13.2b Flooding of a Mine Tailings Site - Solbec Cupra. Suspension of Solids: Impact and Prevention, March 1994.
- 2.15.1a Flooding of Pre-Oxidized Mine Tailings: Mattabi Case Study, June 2000.
- 2.15.3 Laboratory Study of Particle Resuspension, Oxidation and Metal Release in Flooded Mine Tailings, November 1998.

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- 2.17.1 Review of Use of an Elevated Water Table as a Method to Control and Reduce Acidic Drainage from Tailings, March 1996.
- 2.18.1 Review of Water Cover Sites and Research Projects, September 1997.
- 2.20.1 Evaluation of Alternate Dry Covers for the Inhibition of Acid Mine Drainage from Tailings, March 1994.
- 2.21.1 Development of Laboratory Methodologies for Evaluating the Effectiveness of Reactive Tailings Covers, March 1992.
- 2.22.4aE Construction and Instrumentation of a Multi-Layer Cover Les Terrains Aurifères, February 1999.
- 2.22.4aF Construction et instrumentation d'une couverture multicouche au site Les Terrains Aurifères Québec, Canada, février 1999.
- 2.22.4bE Field Performance of the Les Terrains Aurifères Composite Dry Covers, March 2000.
- 2.22.4bF Suivi du Comportement du Recouvrement Multicouche Les Terrains Aurifères, mars 2000.
- 2.23.2ab Hydrologic and Hydrogeologic Evaluation of the Thickened Tailings Disposal System at Kidd Creek Division, Falconbridge Limited, October 1993.
- 2.23.2c The Verification of Modelled Pore Water Movement Within Thickened Tailings Using Tracers at the Falconbridge Limited Kidd Metallurgical Division Timmins, Ontario. May 2000.
- 2.23.2d A Geochemical, Hydrogeological and Hydrological Study of the Tailings Impoundment at the Falconbridge Limited, Kidd Creek Division Metallurgical Site, Timmins, Ontario, October 1995.
- 2.23.3 Investigation of the Porous Envelope Effect at the Fault Lake Tailings Site, May 1995.
- 2.24.1 Manual of Methods Used in the Revegetation of Reactive Sulphide Tailings Basins, November 1989.
- 2.25.1b Reclamation of Sulphide Tailings Using Municipal Solid Waste Compost: Laboratory Studies, June 1995.
- 2.25.3 Evaluation of the Use of Covers for Reducing Acid Generation from Strathcona Tailings, September 1997.
- 2.31.1a Heath Steele Waste Rock Study, Phases I to III, March 1992.
- 2.31.1ba Engineering Design and Construction Phase IV - Composite Soil Cover Acid Waste Rock Study Heath Steele Mines, November 1994.
- 2.31.1bb Monitoring Report Phase IV - Composite Soil Cover Acid Waste Rock Study Heath Steele Mines, March 1996.
- 2.31.1c Monitoring Program 1995-96 Phase V - Composite Soil Cover on Waste Rock Pile 7/12 at Heath Steele, New Brunswick, February 1998.

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- 2.33.1 Acid Rock Drainage Remediation Measures at Four Norwegian Mines, November 1991.
- 2.35.2b Evaluation of Techniques for Preventing Acidic Rock Drainage: Final Report, January 1997.
- 2.36.1 Review of In-Pit Disposal Practices for the Prevention of Acid Drainage - Case Studies, September 1995.
- 2.36.2a Hydrogeochemistry of Oxidised Waste Rock from Stratmat Site, N.B., March 1999.
- 2.36.2b Hydrology and Solute Transport of Oxidised Waste Rock From Stratmat Site, N.B. March 1999.
- 2.36.3 Assessing the Subaqueous Stability of Oxidized Waste Rock, April 1999.
- 2.37.1 Blending and Layering Waste Rock to Delay, Mitigate or Prevent Acid Rock Drainage and Metal Leaching: A Case Study Review, April 1998.
- 2.37.3 Control of Acidic Drainage in Layered Waste Rock: Laboratory Studies and Field Monitoring, September 1997.
- 2.45.1a Separation of Sulphides from Mill Tailings - Phase I, June 1994.
- 2.45.2 Separation of Sulphides from Mill Tailings - Field, September 1997.

Associate Projects/Projets associés

- PCA -1 Subaqueous Deposition of Tailings in the Strathcona Tailings Treatment System, September 1996.