PREVENTION AND CONTROL/PRÉVENTION ET CONTRÔLE


2.11.1b-b Geochemical Assessment of Subaqueous Tailings Disposal in Anderson Lake, Snow Lake Area, Manitoba, September 1990.


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.


2.11.5ab Shallow Water Covers - Equity Silver Base Information Physical Variables, May 1996.

2.11.5c Geochemical Assessment of the Equity Silver Tailings Pond, August 1996.


2.15.1a 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.
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.


2.22.4aE  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.


2.23.2ab  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.


2.25.1b  Reclamation of Sulphide Tailings Using Municipal Solid Waste Compost: Laboratory Studies, June 1995.


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.