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MEND Report 3.42.3 Review of Disposal, Reprocessing and Reuse Options for Acidic Drainage Treatment Sludge (January 2005)

Contractor: CANMET Mining and Mineral Sciences Laboratories

The report provides a review of technologies related to the management of acidic drainage treatment sludges. The technology areas assessed include conventional disposal technologies such as pond disposal and co-disposal with tailings and alternative disposal options such as underground sludge disposal. Options for metal recovery through hydrometallurgical and pyrometallurgical reprocessing as well as novel sludge reuse technologies are reviewed. In addition, sludge stabilization and reclamation applications are documented. The report identifies and discusses knowledge gaps for sludge management and highlights areas for further work.



Report available in hard copy for \$35.00 Cdn. (plus applicable taxes).

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