REFERENCES


Blackshaw, J. (1951), Mill tailings disposal at Hollinger, Bulletin, Canadian Institute of Mining and Metallurgy, June.


BS 1377-6:1990, Methods of test for soils for civil engineering purposes. Consolidation and permeability tests in hydraulic cells and with pore pressure measurement, British Standards Institution, London.

BS 1377-8:1990, Methods of test for soils for civil engineering purposes. Shear strength tests (effective stress), British Standards Institution, London.


Finn, W., and Byrne, P. (1976), Liquefaction potential of mine tailings dams, *12th International Congress on Large Dams*, Mexico, 153-177.


Hazen, A. (1892), Physical properties of sands and gravels with reference to their use in filtration, *Report, Massachusetts State Board of Health*.


Larson, N.B., and Mitchell, B. (1986), Cone penetrometer use on uranium mill tailings, \textit{ASCE, Conference on the Use of In-situ Tests in Geotechnical Engineering, In-Situ '86}, Geotechnical Special Publication No.6, 700-713.


Senneset, K., and Janbu, N. (1985), Shear strength parameters obtained from static cone penetration tests, Strength Testing of Marine Sediments: Laboratory and In-situ Measurements, ASTM Special Technical Publication STP 883, 41-54.


Seed, H.B., and De Alba, P. (1986), Use of SPT and CPT tests for evaluating the liquefaction potential of sands, ASCE, Use of In-situ Tests in Geotechnical Engineering, Geotechnical Special Publication No.6, Blacksburg, 281-302.


USCOLD (1994), *Tailings Dam Incidents*, United States Committee on Large Dams, Denver Colorado.


