REFERENCES


Barnard, D., 1999, Environmental law for all: A practical guide for the business community, the planning professions, environmentalists and lawyers, Impact Books cc, Pretoria


Castelli, E., Guarascio, M. and Bertolini, M., 1992, Environmental reclamation and improvement of land use through the management of wastes from quarries, surface mining and non toxic residues from industrial production: a
global approach, in *Environmental Issues and Management of Waste in Energy and Mineral Production*, AA Balkema, Rotterdam

Clark, L., 1994, Identifying contamination of surface and groundwaters by mines, in *Managing Abandoned Mine Effluents and Discharges (IBC International conference)*, London

Coastech Research Inc., 1989, Investigation of prediction techniques for acid mine drainage, *DSS File No. 30SQ.23440-7-9178, Report to Canada Center for Mineral and Energy Technology for Mine Environment Neutral Drainage (MEND) Program*, MEND Secretariat, Canada


diPretoro, R.S. and Rauch, H.W., 1988, Use of acid-base accounts in pre-mining prediction of acid drainage potential: A new approach from northern West Virginia, US Bureau of Mines IC 9183


Durkin, T.V., 1995, New technology is needed to manage sulfide mineral waste, in *Mining Engineering, Vol. 47, No. 6*

Fletcher, A., 1994, Environmental breakthrough: the resource recovery project, MERN Research Bulletin and Newsletter, No. 1


Gaigher, J.L., 1980, The mineral matter in some South African coals, MSc thesis, University of Pretoria, 80pp


Harpley, D.P. and Geldenhuis, S.J.J., 1987, Monitoring ground water quality and predicting contaminant migration in the vicinity of tailings impoundments, in International Conference on Mining and Industrial Waste Management, Johannesburg


Kruger, R.A., 1987, Promotion of the utilisation of waste materials: coal ash—a successful example, in International Conference on Mining and Industrial Waste Management, Johannesburg


Préovost, X.M., 1996, 16th Revised Edition, Operating and Developing Coal Mines in the Republic of South Africa, Minerals Bureau, Department of Minerals and Energy Affairs, Braamfontein


Robertson, J.D. and Ferguson, K.D., 1995, Predicting acid mine drainage, in *Mining Environmental Management*

Salomona, W., 1995, Environmental impact of metals derived from mining activities: processes, predictions, prevention, in *Journal of Geochemical Exploration, Vol. 52*


Steffen, Robertson and Kirsten (B.C.), Inc., 1992, Mine rock guidelines: Design and control of drainage water quality, BiTech Publishers, Canada


Van der Merwe, W., 1990, The significance of Acid Mine Drainage in South Africa, in Acid Mine Drainage Short Course, SRK

Viljoen, MJ.J., 1991, Environmental earth science and coal mining, in Conference on South Africa’s Coal Resources