

References

- AMEEF (1996). *Environmental Management in the Australian Minerals and Energy Industries*. Ed. David Mulligan.
- AMIC (1990) *Mine Rehabilitation Handbook*. Minerals Council of Australia, Canberra (under revision 1997).
- Anderson, M.P. & Woessner, W.W. (1992). *Applied Groundwater Modelling; Simulation of Flow and Advective Transport*. 381pp, Academic Press, New York.
- ANZECC (1992). *Australian Water Quality Guidelines for Fresh and Marine Waters*. Australian & New Zealand Environment & Conservation Council (under revision 1997-98).
- APHA (1994). *Standard Methods for the Examination of Water and Wastewater*. 18th Edition. Washington, USA.
- AWRC (1992). *Draft Guidelines for Groundwater Protection*. Australian Water Resources Council.
- Bedient, P.B., Rifai, H.S. & Newell C.J. (1994). *Groundwater Contamination; Transport and Remediation*. 541pp, Prentice Hall, New Jersey.
- Bureau of Meteorology (1994). *The Estimation of Probable Maximum Precipitation in Australia: Generalised Short Duration Method*. Bulletin 53, December 1994. Australian Government Publishing Service, Canberra.
- Chow, V.T. (1973). *Open Channel Hydraulics*. Intl. Student Ed. McGraw-Hill, Tokyo, Japan.
- DEH (1995). *Water Quality Sampling Manual- For Use in Testing Compliance with the Environmental Protection Act 1994*. Department of Environment & Heritage, Queensland.
- DME (1995). *Technical Guidelines for the Environmental Management of Exploration and Mining in Queensland*. Department of Minerals & Energy, Queensland.
- DME (nd). *Groundwater Quality and Water Well Maintenance*. Information Sheet No. 10, Department of Mines & Energy, South Australia.
- EPA (1995). *Environmental Monitoring and Performance*. One Module in a series on Best Practice Environmental Management in Mining. Environment Australia, Canberra.
- EPA (1997) *Managing Sulphidic Mine Wastes and Acid Drainage*. One module in a series of Best Practice Environmental Management in Mining. Environment Australia, Canberra.
- Faust, S.D. & Aly, O.M. (1983). *Chemistry of Water Treatment*. 723 pp, Butterworths, Boston USA.
- Fetter, C.W. (1994). *Applied Hydrology*. 3rd. Ed. MacMillan College Publishing Co., New York.
- Haan, C.T. (1994). *Design Hydrology and Sedimentology for Small Catchments*. Academic Press, USA.
- Hart, B.T. (1974). *A Compilation of Australian Water Quality Criteria*. AWRC Technical Paper No.7, Australian Government Publishing Service, Canberra.
- Hart, B.T. (1982). *Australian Water Criteria for Heavy Metals*. AWRC Technical Paper No. 77, Australian Government Publishing Service, Canberra.
- Hutchinson, I. & Ellison, R. (1992). *Mine Waste Management: A Resource for Mining Industry Professionals, Regulators and Consulting Engineers*. Lewis Publishers, USA.

International Organisation for Standardisation (1994). ISO Standards Compendium (*Environment - Water Quality*): Volume 1 - General; Volume 2- Chemical Methods; Volume 3 - Physical, biological and microbiological methods. First Edition. Switzerland.

Kinori, B.Z. & Mevorach, J. (1984) *Manual of Surface Drainage Engineering, Vol II. Stream Flow Engineering and Flood Protection*. Elsevier, Amsterdam The Netherlands.

Nelson, K. D. (1991). *Design and Construction of Small Earth Dams*. Inkata Press, Melbourne.

NH&MRC (1994). *Draft - Australian Drinking Water Guidelines*. National Health & Medical Research Council, Canberra.

Pilgrim & Cordery (eds) (1987). *Australian Rainfall and Runoff*. Institution of Engineers, Australia. (This document is revised regularly)

Shaus, E.M. (1994). *Hydrology in Practice*. 3rd Edition. Chapman Hall.

Smith, A. & Mudder, T. (1991). *The Chemistry and Treatment of Cyanidation Wastes*. Mining Journal Books Limited, London.

Vick, S.G. (1983). *Planning, Design and Analysis of Tailings Dams*. Wiley

Williams, R.E., Winter, G.V., Bloomsburg, G.L. & Ralston, D.R. (1986). *Mine Hydrology*. 169pp, Society of Mining Engineers, Colorado.