

CONTINUING EDUCATION

- January 1979** 'Numerical Modelling and Pumping Test Analysis', University of Birmingham, UK.
- September 1984** 'Groundwater Flow and Pollution', University of Newcastle-on-Tyne, UK.
- February 1989** Short Course 'Waste Dumps, Pollution Migration and Groundwater', University of Sydney, Australia.
- January 1992** Symposium 'Superfund Risk Assessment in Soil Contamination Studies', US Army Environmental Hygiene Agency (USAEH) / American Society for Testing and Materials (ASTM), New Orleans, USA.
- January 1992** Symposium 'Leak Detection at Underground Storage Tanks', ASTM, New Orleans, USA.
- February 1992** Short Course 'Environmental Legislation, Compliance and Liability', University of New South Wales, Australia.
- May 1996** 'Dissolved Organic Contaminants in Groundwater - Innovative and Passive Technologies for Plume Interception and Remediation', University of Waterloo, Ontario.
- July 1996** Short Course in Environmental Toxicology and Health Risk Assessment, Griffith University, Brisbane, Queensland.
- April 1997** SAGEEP 97: Symposium on the Application of Geophysics to Engineering and Environmental Problems, Environmental and Engineering Geophysics Society, Reno, Nevada.
- July 1997** Short Course on Multicomponent Contaminant Transport in Groundwater, Australian Nuclear Science and Technology Organisation/University Of Technology, Sydney, NSW.

PUBLICATIONS

- Smith, I.F., C.M. Jewell, Yetnayet Negussie & Kefyalew Tilahun 1986.** 'Hydrogeophysical Studies in Wollo Province, Ethiopia'. *British Geological Survey Regional Geophysics Research Group*, Report 86/15.
- Jewell, C.M. 1986.** 'Ethiopia: Land of Many Faces' (Refugee and village water supply and sanitation). *British Geologist*, vol. 12 no. 4.
- Jewell, C.M. 1990.** 'Design of pressure relief wells with an integral cleaning system for a large earth-fill dam' in Howsam (ed) *Conference on Microbiology in Civil Engineering*, Cranfield, UK.
- Whiteley, R.J. and C.M. Jewell 1992.** 'Geophysical Techniques in Contaminated Site Assessment - Do they Deliver?' *Exploration Geophysics*.
- Jewell, C.M., P.J. Hensley, D.A. Barry and R.I. Acworth 1993.** 'Site investigation and monitoring techniques for contaminated sites and potential waste disposal sites'. Theme Paper in Fell, Phillips and Gerrard (eds) *Conference on Geotechnical Management of Waste and Contamination*. Institution of Engineers, Australia.
- Hosking, I.A., C.M. Jewell and S.G. Blencowe 1993.** 'Characterisation of fuel contaminated soil and groundwater in South Australia' in Fell, Phillips and Gerrard (eds) *Conference on Geotechnical Management of Waste and Contamination*. Institution of Engineers, Australia.
- Farias, C.M., D.W. Moss and C.M. Jewell 1993.** 'A rapid screening technique for analysis of volatile organic compounds in groundwater and soils' in Fell, Phillips and Gerrard (eds) *Conference on Geotechnical Management of Waste and Contamination*. Institution of Engineers, Australia.
- Jewell, Christopher 2003.** Hydrogeology and Hydrochemistry of the Triassic Rocks of the Sydney Basin in Krasny J. (ed) Proc Conference of Hydrogeology of Hard Rocks, Prague.
- Merrick, Noel and Christopher M. Jewell 2003.** Modelling of the Groundwater Impact of a Sunken Urban Motorway in Sydney, Australia. 1st International Conference on Groundwater Geological Engineering, Bled, Slovenia.