
About the Editors



Mike Lovell is professor of petrophysics at the University of Leicester. His research concerns the physical properties of rocks and has included laboratory studies of seafloor sediments with respect to radioactive waste storage and reservoir characterization for industry, as well as sailing with the Ocean Drilling Program. He is currently working on gas hydrates, particularly their role with respect to seafloor slope stability and global warming, as well as their potential as an energy resource. In addition to publishing widely on various topics, Lovell has coedited four Special Publications for the Geological Society (London). He also teaches field-based petrophysics courses for industrial clients.

Lovell holds a B.S. in geological geophysics, from the University of Reading, and an M.S. in marine geotechnics and Ph.D. in physical properties of sediments, both from the University of Wales. He is past president of the London Petrophysical Society, chairman of the Borehole Research Group of the Geological Society (London), and vice president of publications for the Society of Professional Well Log Analysts.

Neil Parkinson is a London-based consultant geologist involved in a broad range of exploration and production projects but with a special interest in borehole image log and dipmeter interpretation. Prior to establishing his own company in 1997, he spent 15 years with BP, including assignments in Aberdeen, China, and Norway and at the BP Research Centre near London. He also spent three years in Baker Atlas' London Geoscience Centre, working on a range of problems on wireline logs for European clients.

Parkinson holds an M.A. degree in geology and a Ph.D. in Jurassic sequence stratigraphy, both from Oxford University. He has published extensively on sequence stratigraphy, spectral gamma-ray logging, and the interpretation of image logs. He was recently joint editor of *Sequence Stratigraphy in British Geology* for the Geological Society (London).

