Geochemical characterization of gases from the Mississippian Barnett Shale, Fort Worth Basin, Texas
Norelis D. Rodriguez and R. Paul Philp ................................................................. 1641

The exploration play: What do we mean by it?
Harry Doust .................................................................................................................. 1657

Porosity prediction from seismic attributes of the Ordovician Trenton-Black River groups, Rochester field, southern Ontario
O. C. Ogiesoba ........................................................................................................... 1673

Seismic geomorphology and tectonostratigraphic fill of half grabens, West Natuna Basin, Indonesia
Darrin Burton and Lesli J. Wood ................................................................................. 1695

Geochemical constraints on the origin and volume of gas in the New Albany Shale (Devonian–Mississippian), eastern Illinois Basin
Dariusz Strapoć, Maria Mastalerz, Arndt Schimmelmann, Agnieszka Drobnia, and Nancy R. Hasenmueller .......................................................... 1713

Exploration methods for late Quaternary shallow biogenic gas reservoirs in the Hangzhou Bay area, eastern China
Yan-Li Li and Chun-Ming Lin ..................................................................................... 1741

Kuparuk oil field, Alaska, a mixture of Kekiktuk gas condensate and Shublik oil
Leon I. Dzou .................................................................................................................. 1761

Biogenically enhanced permeability: A petrographic analysis of Macaronichnus segregatus in the Lower Cretaceous Bluesky Formation, Alberta, Canada
John B. Gordon, S. George Pemberton, Murray K. Gingras, and Kurt O. Konhauser .................................................................................................................. 1779

ACKNOWLEDGMENTS—AAPG thanks ConocoPhillips; Shell International E&P; State of Texas Advanced Oil and Gas Resource Recovery, Bureau of Economic Geology, Jackson School of Geosciences, The University of Texas at Austin; Quantitative Clastics Laboratory Industrial Associates, Bureau of Economic Geology, Jackson School of Geosciences, The University of Texas at Austin; and the AAPG Foundation for financial support of this issue of the Bulletin

AAPG also thanks Robert C. Shoup for financial support of the September 2010 (vol. 94, no. 9) issue of the Bulletin