

# About the Editors

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**Timothy R. Carr** is chief of the Petroleum Research Section and a senior scientist for Kansas Geological Survey at the University of Kansas, in Lawrence. He is also codirector of the Energy Research Center and courtesy professor in the Department of Geology. Carr holds a B.A. in economics from the University of Wisconsin, an M.S. in geology from Texas Tech University, and a Ph.D. in geology from the University of Wisconsin.

In 1980, Carr joined Atlantic Richfield (ARCO), where he worked for 12 years in research, operations, and management positions. At ARCO, he was involved in exploration and development projects in several geographic locations, including Alaska, the North Sea, East Greenland, California, and Kansas. In 1992, Carr joined Kansas Geological Survey. He works closely with operators and public agencies interested in Kansas. Current projects include research and public-service efforts in subsurface petroleum geology and geophysics, environmental geology, and developing on-line information systems to improve public access to petroleum information and technology.

**Erik P. Mason** is a geologist for Shell International E&P, presently exploring for oil in the Perdido fold belt in the Gulf of Mexico. He holds a B.A. in geology from Principia College in Elsah, Illinois, and an M.S. in geology from Oklahoma State University.

In 1982, Mason joined Phillips Petroleum Company, where he worked for six years in production and international exploration. He joined Shell in 1988 in New Orleans, working in various production and exploration assignments. In 2002, Mason moved to Houston to assume his present position as team leader of Shell International's Gulf of Mexico New Ventures team.



**Charles T. Feazel** is manager of reservoir characterizations for ConocoPhillips Petroleum Company. He has served Phillips for more than 27 years in many capacities in research and management, with assignments in Oklahoma, Texas, and Norway. He earned a B.A. in geology from Ohio Wesleyan University and M.A. and Ph.D. degrees in geology from Johns Hopkins University. His specialties include carbonate sedimentology, reservoir description, field development, and the spectrum of reservoir characterization from depositional facies to flow units. Feazel has worked in numerous geologic settings, including the Nevada desert, various Caribbean islands, Greenland, the Beaufort Sea, the North Sea, Alaska, the Gulf of Mexico, the U.S. Midcontinent, the Caspian Sea, and the Middle East.

Feazel has a strong interest in science education and for many years has conducted workshops and field trips for science teachers. In addition, he is the author of a book and more than 20 magazine articles explaining science and exploration to the public.