

Osareni Christopher Ogiesoba

Publications

July 31, 2008

Business address: The University of Texas at Austin
Bureau of Economic Geology
University Station, Box X
Austin, Texas 78713-8924
(512) 471-6250

E-mail address: osareni.ogiesoba@beg.utexas.edu

Publications

Abstracts

- Ogiesoba, O. C., and Hart, B. S., 2008, Fault imaging in hydrothermal dolomite reservoirs: A case study (abs.), *in* Society for Exploration Geophysicists, Development and Production Forum, Austin.
- Hammes, Ursula, and Ogiesoba, Osareni, 2008, Seismic imaging of sediment ridges in growth-faulted subbasins of the Oligocene of the South Texas Gulf Coast—are they shale, salt, or seismic artifacts? (abs.): AAPG 2008 Annual Convention and Exhibition Abstracts Volume, v. 17, p. 74.
- Ogiesoba, O. C., and Hart, B. S., 2005, Fault controlled porosity within a Trenton-Black River hydrothermal dolomite reservoir, Essex County, Southern Ontario (abs.), *In* AAPG Convention, Calgary, Alberta, Canada.
- Ogiesoba, O. C., and Stewart, R. R., 2004, Prestack Vp/Vs scanning and automatic PS-to-PP time mapping using multicomponent seismic data (abs.), *in* CSEG Convention, Calgary, Alberta, Canada.
- Ogiesoba, O. C., and Stewart, R. R., 2003, Vp/Vs from multicomponent seismic data and automatic PS to PP time mapping (abs.), *in* SEG Convention, Dallas, USA.
- Ogiesoba, O. C., and Stewart, R. R., 2003, Vp/Vs from multicomponent seismic data and automatic PS to PP time mapping (exp. abs.), *in* Society of Exploration Geophysicists, Dallas, Expanded Abstracts, p. 789–792.
- Ogiesoba, O. C., and Stewart, R. R., , Prestack Vp/Vs scanning and automatic PS-to-PP time mapping using multicomponent seismic data (exp. abs.), *in* Canadian Society of Exploration Geophysicists, 2004 Annual Convention, Calgary, Expanded Abstracts.