PROGRAM AGENDA

Moderator: Bob Tehan, Linn Energy

A.M.
9:00 Welcoming Address, by Randy Keller, Director, Oklahoma Geological Survey, Mewbourne College of Earth and Energy, University of Oklahoma

9:15 Stratigraphy and Hydrocarbon Production from Pennsylvanian Age Granite Wash Reservoirs in the Western Anadarko Basin, Oklahoma and Texas, by John Mitchell, Consulting Geologist

9:45 Post-Appraisal of the Missourian Hogshooter Hydrocarbon System: Implications for Future Exploitation in the Anadarko Basin, by Steven Hoaglund, Chesapeake Energy

10:15 Coffee Break; Exhibits; OGS publications available for purchase

10:45 Predicting Initial Production of Granite Wash Horizontal Wells Using Old Well Logs and Cores, by Jerome Truax, Linn Energy

11:15 Seismic Integration of the Colony Granite Wash, by Mike Miller, Chesapeake Energy

11:45 Possible Sources of Granite Wash Oils Based on Geochemical Data, by Paul Philp, Conoco Phillips School of Geology & Geophysics, Mewbourne College of Earth & Energy, University of Oklahoma

P.M.
12:15 Lunch; Exhibits; OGS publications available for purchase

1:30 Granite Wash; Where Engineering and Geology Collide; An Unstoppable Force Meets An Immovable Object, by Bill Grieser & Carla Eichler, Halliburton-Oklahoma City

2:00 Granite Wash Optimization – Validating Completion and Production Techniques, by Elspeth Crawford, Linn Energy

2:30 Hydraulic Fracture Characterization from Microseismic Data in the Granite Wash, by Jamie Rich, Conoco Phillips School of Geology & Geophysics, Mewbourne College of Earth & Energy, University of Oklahoma

3:00 Textural and Mineralogical Variation in the Granite Wash, by Eric Goergen, FEI

3:30 End of Workshop