

RCP Fall 2008 SPONSORS MEETING

**PETROLEUM HALL, GREEN CENTER
Colorado School of Mines
October 9 and 10, 2008**



Thursday, October 9th ~ Postle Field (CO₂ Flooding and Sequestration) and Wamsutter Field (Tight Gas)

- 8:00 - 8:30 AM Continental Breakfast and Registration
- 8:30 - 8:40 AM Welcome Address: Dr. Terry Young, Geophysics Department Head
- 8:40 - 8:50 AM Welcome Address: Dr. Nigel Middleton, Provost
- 8:50 - 9:00 AM Introductions: Tom Davis
- 9:00 - 9:40 AM Postle Reservoir Characterization I – Static Characterization
Reservoir Description and Modeling: Ayyoub E. Heris, Mark Wiley,
and Dawn Jobe
- 9:40 - 10:00 AM Postle Field Operational Update: Scott Wehner, Whiting Petroleum
- 10:00 - 10:30 AM Refreshment Break
- 10:30 - 12:00 PM Postle Reservoir Characterization II – Dynamic Reservoir Characterization
Geomechanical Modeling, Permeability Prediction, Reservoir
Simulation, Seismic Response: Aaron Wandler, Crucelis Lopez,
Ayyoub E. Heris, Andrew Pomroy, Paritosh Singh
- 12:00 - 1:00 PM Lunch – Friedhoff Hall II (Lower Level of Green Center)
- 1:00 - 2:00 PM Seismic Data Processing: Bruce Karr, Fairfield Industries
- 2:00 - 2:30 PM Mysteries of the Near Surface and Their Seismic Influence:
Chuck Diggins, Fusion Geophysical
- 2:30 - 3:00 PM Refreshment Break
- 3:00 - 5:00 PM Tight Gas Reservoir Characterization: Wamsutter, Rulison, and Elm
Coulee Fields: Will Waters, Aaron Wandler, Matthew Casey,
Trevor Stroker, Praj Mazumdar, Aris Pramudito, Alexandre Araman,
Paritosh Singh
- 5:00 - 7:00 PM Happy Hour at the University Club (Coolbaugh House, 1700 Maple St.)

(Continued)

Friday, October 10th ~ The Road Ahead

- 7:30 - 8:00 AM Continental Breakfast
- 8:00 - 8:15 AM Welcome Address: President Bill Scoggins
- 8:15 - 9:00 AM Don't Stress Me Out!
Dr. Tom Bratton, Schlumberger, Denver
- 9:00 - 9:40 AM Uses and Current Understanding of Low Frequency Passive Seismic:
Dr. Brad Artman, Spectraseis (Zurich)
- 9:40 - 10:00 AM Integrated Analysis of GG&E Data in Fractured Reservoirs:
Murray Roth, Transform Software (Denver)
- 10:00 - 10:30 AM Refreshment Break
- 10:30 - 12:00 PM Workshop on Future of RCP Research; Potential Phase XIII Candidates:
"State of RCP:" Sue Jackson, Consultant
"Focus for the Future" Discussion Leaders Include:
Dr. Peter Leary, University of Auckland, New Zealand
Kevin Dodds, CCS Technology, BP
Phase XIII – Mini-Presentations
- 12:00 PM Meeting Adjourns