
CO₂ Operations and Opportunities to Advance Technology for Mature Fields Forum

Monday, February 2, 2009
AT&T Executive Education and Conference Center-Hotel at UT
Austin, Texas

AGENDA

11-11:30 a.m. Registration/Lunch Provided

- 11:30 a.m. **Welcome, Forum Objectives and Agenda**
Steve Beach, RPSEA
- 11:40 a.m. **National Corrosion Center Overview and Introduction of Keynote Speaker**
Emil Pena, Energy & Environmental Systems Institute/Rice University
- 11:50 a.m. **Keynote Speaker on Corrosion and CO₂ in Mature Fields**
Dr. Andreas Lüttge, Rice University
- 12:20 p.m. **RPSEA Program Update**
Mike Ming, RPSEA
- 12:40 p.m. **CO₂ EOR An Existing Technology Overview**
Steve Melzer, Melzer Consulting
- 1:05 p.m. **An Environmental NGO View on the Future of EOR in a Carbon Constrained World**
Scott Anderson, Environmental Defense Fund
- 1:25 p.m. **Break**
- 1:40 p.m. **DOE's CO₂ EOR Research; Past, Present and Future**
Al Yost, National Energy Technology Laboratory/Department of Energy
- 2:05 p.m. **Novel Concepts for the Compression and Transport of Large Volumes of CO₂**
Dr. Jeff Moore, Southwest Research Institute
- 2:30 p.m. **Injectors/Producers' Panel**
Moderator Dr. Ian Duncan
Bureau of Economic Geology/The University of Texas at Austin
Tim Bradley, KinderMorgan
Bob Kiker, Consultant
Dave Merchant, Merchant Consulting
Barry Schneider, Denbury
- 4:30 p.m. **Wrap Up**
- 5-6:30 p.m. **Joint Reception with The University of Texas at Austin School of Law and The Texas Carbon Capture and Storage Association**