

2009 EXECUTIVE PROGRAM SCHEDULE (Unconventional Natural Gas Stream)

Calgary, Alberta, Canada

- Wednesday, May 26th - Delegates Arrive in Calgary, Alberta, Canada
- Thursday, May 27th - Welcoming and Opening Remarks
- Global Energy Picture: Supply and Demand
 - Energy Economics: Issues and Considerations
 - Regulatory Agencies: A Positive Part of the Process
- Friday, May 28th - Coal Bed Methane
- Reserves Picture
 - Reservoir Characteristics
 - Drilling Technology
 - Completions and Reservoir Stimulation
 - Surface Equipment Requirements
 - Environmental Considerations and Issues
 - Project Economics
- Saturday, May 29th - Visit to Banff National Park
- Sunday, May 30th - Free Day for Delegates
- Monday, May 31st - Coal Bed Methane
- Site Visit for Coal Bed Methane Technology
- Tuesday, June 1st - Shale Gas
- Reserves Picture
 - Reservoir Characteristics
 - Drilling Technology
 - Completions and Reservoir Stimulation
 - Surface Equipment Requirements
 - Environmental Considerations and Issues
 - Project Economics
- Wednesday, June 2nd - Shale Gas
- Site Visit for Shale Gas Technology
- Thursday June 3rd - Tight Reservoirs (Oil & Gas)
- Reserves Picture
 - Reservoir Characteristics
 - Reservoir Modeling
 - Drilling Technology

- Thursday June 3rd - Tight Reservoirs (Oil & Gas) *continued*
- Completions and Reservoir Stimulation
 - Surface Equipment Requirements
 - Environmental Considerations and Issues
 - Project Economics
- Friday, June 4th - Site Visit – Fly to Fort McMurry, Alberta to tour Heavy Oil Project
- Saturday, June 5th - Free Day for Delegates
- Sunday, June 6th - Visit to Drumheller, Alberta with tours of the Royal Tyrrell Museum and the Alberta Badlands
- Monday, June 7th - Gas to Liquids Technology (GTL)
- Existing Technology and its Application
 - Financial Considerations and Project Economics
 - Product Marketing
- Tuesday, June 8th - Site Visit - “GLOBAL PETROLEUM SHOW”
- Wednesday, June 9th - Site visit “GLOBAL PETROLEUM SHOW”
- Program Wrap-Up
- Thursday June 10th - Delegates Depart Calgary



Photo of COTD™ drilling rig provided courtesy of Xtreme Coil Drilling Corp.