RPSEA Alaska Unconventional Gas Forum: BP Energy Center (Birch Room), Anchorage-AK, Monday, April 7, 2008

8:30am –9am	**Registration/Coffee** (Melody Hughes, UAF and Debra Beach, RPSEA)
9am –9.15am	Welcome Introductions (Daniel White, Director, Institute of Northern Engineering, CEM, University of Alaska Fairbanks)
9.15am- 9.30am	Michael Ming, President, Research Partnership to Secure Energy for America (RPSEA)
9.30am - 9.50am	Key note speech by Tom Irwin, Commissioner, AK Department of Natural Resources
9.50am- 10.15pm	**Coffee/Networking Break**

Five 25 min (including Q &A) technical presentations

10.15am -10.40am	Tight Gas Resource Overview – Robert Swenson, ADGGS
10.40am -11.05am	Depositional systems and predictability of low permeability reservoirs in fluvial systems of Cook Inlet, Alaska – David LePain, ADGGS
11.05am -11.30am	Controls on porosity and permeability in forearc basins: Reservoir quality challenges in Cook Inlet – Kenneth Helmold, ADOG
11.30am-11.55	Seven years of Completing Tight Gas Formations in Alaska Utilizing Casing Conveyed Perforating: Successes, Lessons Learned, and New System Improvements- Phil Snider, Marathon Oil, Alaska
11.55am -12.20pm	Pros and Cons of Underbalanced Drilling for Tight Gas- Mark Johnson, BP Alaska
12.20pm –1.30pm	**On-site Lunch (Hosted by College of Engineering and Mines- UAF)**
1.30pm–1.40pm	Guidelines for Breakout Sessions
1.45pm –3:45pm	**Breakout Sessions:** Group 1: Geology Aspects of Gas Shales and Tight Gas Sands Group 2: Engineering Aspects (Drilling, Completions, and Reservoir) of Tight Gas and Gas Shales
3.45pm- 4.15pm	**Coffee/Networking Break**
4.15pm-4.35pm	10 min presentation by each breakout team leader
4.35pm-4.55pm	Closing Remarks (UAF- Doug Goering, Interim Dean, CEM, and RPSEA- Steve Beach, Director of Corporate Affairs)
4.55 pm	Adjourn

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