



8th Annual | Multiphase Measurement Roundtable

Tutorial **Wednesday: April 30, 2008**

2:00	Venturi/V-Cone/Cross Correlation <i>Gerald L. Morrison, Texas A&M University</i>
2:45	Fluid Fraction – Microwave/ Nuclear Densitometer <i>Chair: Gordon Stobie, ConocoPhillips</i> <i>Co-Chair: Various Service Company Representatives</i>
4:15	Integrating the Measurement to Provide Flow Rates <i>Gioia Falcone, Texas A&M University</i>
5:00	Cocktail Party

Roundtable **Thursday: May 1, 2008**

8:00	Registration – Exhibits / Informal Discussions
8:30	Welcome & Introduction to the Goals of the Event <i>Stuart L. Scott, Texas A&M University</i>
8:45	Keynote Presentation - Comparisons of DP Meter Wet Gas Flow Data Sets <i>Richard Stevens, CEESI</i>
9:30	Performance of Multiphase Metering in SAGD Production Well Testing Operations <i>F. Gaviria, E. Guerra, & Dr. B.G. Pinguet; Schlumberger</i>
10:00	A New Approach to MPFM Performance Assessment in Heavy Oil <i>Martin Basil, SOLV</i>
10:30	Coffee Break - Exhibits / Informal Discussions
11:00	Workshop Sessions: <ol style="list-style-type: none"> 1. Test Separators as Multiphase Meters <i>Chair: Parviz Mehdizadeh, Production Technologies</i> 2. Use of Multiphase Meter Data for Production Optimization and Reservoir Engineering <i>Chair: Gioia Falcone, Texas A&M University</i> <i>Co-Chair: Frank Ting, Chevron</i>
12:30	Lunch
1:30	Uncertainty in Production Testing of Offshore Wells <i>Frank Ting, Chevron & Chip Letton, Letton-Hall Group</i>
2:00	Measurement and Control of Two-Phase CO ₂ Injection for Oilfield Management <i>Todd Green, Michael Reese, & Manus Henry; Oxford University</i>
2:30	What Can We Learn from Continuous Multiphase Measurements? <i>Slavko Tosic & Parviz Mehdizadeh, Production Technologies</i>
3:00	Coffee Break - Exhibits / Informal Discussions
3:30	Workshop Sessions: <ol style="list-style-type: none"> 1. Deep Star and RPSEA Multiphase Meter Research <i>Chair: Chip Letton, Hall Group Co-Chair: TBA</i> 2. New Developments in Low Cost Metering <i>Chair: Chip Letton, Letton-Hall Group</i> <i>Co-Chair: Angela Floyd, Chevron</i>
5:00	Cocktail Party

2008 Hosts:



Texas A&M University will host its 8th Multiphase Measurement Roundtable (MMR) in Galveston, Texas on May 1-2, 2008. The goal of MMR is to foster interaction between oil & gas operating companies, manufactures, regulators, researchers, and Texas A&M students in the area of multiphase measurement. This includes topics such as production testing, long-term flow testing and other activities of the upstream oil and gas industry where measurement of a multiphase stream may be required. Over the past seven years, we have seen the MMR grow to become the premier event for multiphase measurement in the Americas and we invite your participation in this user driven forum.

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2008 Sponsors:



Friday: May 2, 2008

8:30	Exhibits / Informal Discussions
9:00	A Step Forward from Oil to Gas Well in a Single Leap with One Technology <i>Bruno Pinguet - Schlumberger</i> <i>Co-Authors-Ricardo Artola, Nicolas Rivera, Fidias Vasquez-Repsol YPF</i>
9:30	"A statistical solution to ascertaining multiphase measurement uncertainty for risk minimization in production allocation" <i>E. Toskey, A. Amin, & M. Brown; Axio Alliance</i> <i>B. Theron, 3-PHASE Measurements</i>
10:00	Bridging Gaps in Subsea Multiphase and Wetgas Metering <i>Gordon Stobie, ConocoPhillips</i>
10:40	Coffee Break - Exhibits / Informal Discussions
11:00	Breakouts: <ol style="list-style-type: none"> 1. MMS Regulatory Update <i>Chair: Fred Jacobs, MMS; Co-Chair: Kelly Johnson, MMS</i> 2. Experience with Virtual Meters <i>Chair: Mark Avery, Invensys</i> <i>Co-Chair: Stuart L. Scott, Texas A&M University</i>
12:30	Working Lunch / Wrap-Up Session <i>Panel with Workshop Chairs</i>
1:00	Adjourn