

Regional Operations Technology Assessment Committee (ROTAC) Meeting



Minerals Management Service
Pacific OCS Region



770 Paseo Camarillo

2nd Floor Training Room

Camarillo, CA 93010

Seminar on Oil Spill Response Technology Tuesday, September 19, 2006, 8:15 a.m. to 3:30 p.m.

- 8:15 Sign in and Coffee
- 8:45 Welcome and Introductions -- Mr. Craig Ogawa, MMS, Camarillo, CA
- 9:00 MMS Oil Spill Response Research Program – Mr. Joseph Mullin, MMS, Herndon, VA
- 9:30 Status Report and Update of Ohmsett – The National Oil Spill Response Test Facility – Mr. Matthew Quinney, MMS, Herndon, VA
- 10:00 Optimization of Oleophilic Skimmer Recovery Surfaces – Ms. Victoria Broje and Dr. Arturo Keller, University of California at Santa Barbara, CA
- 10:30 Break
- 10:45 Real-time Detection of Oil Slick Thickness Patterns with a Portable Multispectral Sensor -- Dr. Jan Svejksky, Ocean Imaging Corporation, Solana Beach, CA
- 11:15 Dispersant Testing on Heavy OCS Crude Oils Ohmsett – Mr. Randy Belore, SL Ross Environmental Research Ltd., Ottawa, Ontario, Canada
- 11:45 Interstitially Insulated Pipe -- Dr. L.S. Fletcher, Texas A&M University, College Station, TX
- 12:15 Lunch
- 1:30 Update of State of California Oil Spill Research Program – Mr. Dennis Ryan, California Office of Spill Prevention and Response, Sacramento, CA
- 2:00 Composite Repair Methods for Steel Pipes -- Mr. Christopher Alexander, Stress Engineering, Houston, TX
- 2:30 Dispersant Testing on Realistic Emulsions at Ohmsett – Mr. Randy Belore, SL Ross Environmental Research Ltd., Ottawa, Ontario, Canada
- 3:00 Adjourn

Contact Ms. Peggy Fernandez, MMS Pacific OCS Region at (805) 389-7550 for more information