

Emerging Research in Oil Spill Response and Restoration
sponsored by the
Coastal Response Research Center
NOAA SSMC3, Room 4527
March 22, 2005

Agenda

8:00 – 8:30 AM	Registration and Security Check
8:00 – 9:00	New Project Poster Display (new PIs stationed at posters)
9:00 – 9:30	Welcome – Carol-Ann Manen, Center’s NOAA Co-Director
	Opening Remarks – Jack Hayes, Deputy Assistant Administrator NOAA NOS
	Overview of the Coastal Response Research Center – Carol-Ann Manen
9:30 – 10:00	Thomas Chandler, University of SC; Utility of Meiobenthos for Risk Assessment of Low-Level Crude Oil WSFs
10:00 – 10:30	Joy McGrath, HydroQual, Inc.; Impacts of Low Levels of Residual Oils on Toxicity Assessment of Oil Spills
10:30 – 10:45	BREAK
10:45 – 11:15	Dagmar Schmidt Etkin, Environmental Research Consulting; Development of Oil Spill Response Cost-Effectiveness Analytical Tool
11:15 – 11:45	Qianxin Lin, LSU; Dispersants as an Oil Spill Countermeasure for Remediation and Restoration in Sensitive Coastal Habitats
11:45 – 12:45 PM	LUNCH BREAK – see list of local restaurants
12:45 – 1:30	New Project Poster Display (new PIs stationed at posters)
1:30 – 1:45	Dan Walker, National Research Council – Update on Dispersants Report
1:45 – 2:15	Richard Lee, Skidaway Institute of Oceanography; Fate and Effects of Emulsions Produced after Oil Spills in Estuaries
2:15 – 2:45	Poojitha Yapa, Clarkson University; Integration of NOAA’s GNOME Model with Clarkson Deepwater Oil and Gas Blowout Model
2:45 – 3:15	James Payne, Payne Environmental Consultants, Inc.; Use of Natural Seeps for Evaluation of Dispersant Application and Monitoring Techniques
3:15 – 3:30	Closing Remarks – Nancy Kinner, Center’s UNH Co-Director
3:30 – 4:30	New Project Poster Display (new PIs stationed at posters)

Posters on Display

Investigator, Affiliation	Project Title
Victor Apanius, Wake Forest University	Integrating Physiological and Demographic Parameters in NRDA
Carys Mitchelmore, Chesapeake Biological Laboratory, University of Maryland	Acute and Chronic Effects of Oil, Dispersant and Dispersed Oil to Sensitive Symbiotic Cnidarian Species, Including Coral
Michael Newman, Virginia Institute of Marine Science, College of William and Mary	Survival Time Models quantitatively Predict Lethal Effects of Pulsed and Different Duration Exposures to Water-Accommodated Fractions of Spilt Oil
Christopher Rowe, Chesapeake Biological Laboratory, University of Maryland	Studies Using Aquatic Turtles to Assess Long-Term Effects of Oiling of Nests During Early Embryonic Development
Ching-yu Lin, University of CA, Davis	Acute and Chronic Effects of Crude Oil and Dispersed Oil on Chinook Salmon Smolts
Seth Tuler, Social Environmental Research Institute	Establishing Performance Metrics for Oil Spill Response Recovery and Restoration