

SPILL MODELING SUMMIT



University of New Hampshire
Gregg Hall, Room 320
June 26, 2007
9:00 AM - 5:00 PM

Agenda

Welcome and Overview of Summit

Nancy Kinner, UNH Co-Director
Coastal Response Research Center

Background and Purpose of Summit

- State-of-the Art for Spill Modeling
- Future of Spill Modeling
- Research Questions for Spill Modeling

Amy Merten, NOAA Co-Director
Coastal Response Research Center

User's Perspective *

David Fritz

BP America

Carl Brown

Environment Canada

Kate Clark

NOAA Office of Response & Restoration,
Assessment & Restoration Division

Modeler's Perspective *

Debbie Payton

NOAA Office of Response & Restoration,
Emergency Response Division

Mark Reed

SINTEF

Deborah French McCay

Applied Science Associates

Michael Boufadel

Temple University

Ojo Temitope

Texas A & M University

Jim Weaver

U.S. Environmental Protection Agency

Wolfgang Konkell

ExxonMobil

Colin Ware

UNH, Center for Coastal & Ocean Mapping

* There will be time after each presentation for questions and clarification.

Lunch

Discussion and Consensus/Synthesis of Perspective

- State-of-the Art for Spill Modeling
- Future Oil Spill Modeling
- Research Questions for Spill Modeling

Next Steps

- Modeling Working Group
- Overview of Dispersants Working Group

