



Science of Oil Spills (SOS) Workshop Agenda

Day 1

8:30-9:00	Welcome / Logistics / Introductions and Overview
9:00-9:45	Lake Perot Spill. Role of the SSC / Response Issues
9:45-10:00	BREAK
10:00-10:45	Oil Weathering and Chemistry
10:45-11:00	BREAK
11:00-11:45	Oil Behavior / General Oceanography / Physical Processes
11:45-12:45	LUNCH
12:45-1:30	Useful Environmental Observations
1:30-2:15	Oil Spill Trajectory Strategies
2:15-2:30	BREAK
2:30-3:10	Science of Open Water Countermeasures
3:10-3:20	BREAK
3:20-4:30	Science of Open Water Countermeasures, continued

Day 2

8:30-8:45	Introduction and Review
8:45-9:30	Effects of Oil on Marine Life
9:30-10:15	Oil Behavior on Shorelines
10:15-10:30	BREAK
10:30-12:00	Introduction to Shoreline Assessment
12:00-1:00	LUNCH
1:00-4:00	Afternoon Field Trip

Day 3

8:30-8:45	Introduction and Review
8:45-9:30	Field Trip Debrief
9:30-9:40	BREAK
9:40-10:40	How Clean is Clean? (Determining cleanup endpoints)
10:40-11:30	Introduction to Damage Assessment and Restoration
11:30-12:30	Working Lunch Presentation Topic: Lessons Learned from the <i>Exxon Valdez</i>
12:30-3:00	Closing Drill Scenario
3:00-3:30	Concluding and Evaluations
3:30-5:00	(optional) Coastal Response and Research Center Presentations