

Yaquina Bay Environmental Sampling Workshop
 Guin Library Seminar Room
 25-Apr-06
 Draft Agenda

900	Boehlert, George	HMSC	Welcome and Introductions
915	Heppell, Scott	OSU/FW	Objectives of Workshop, Agenda, and historical Yaquina Bay research
945	Rumrill, Steve	SSNERR	Background: Considerations on estuarine sampling in the Pacific Northwest, with focus on experience in South Slough.
1015	Weber, Jeff	DLCD	Oregon Estuary mapping program
1030	Break		
1050	Brown, Cheryl	USEPA	Historical and future EPA environmental sampling in Yaquina Bay.
1105	Dewitt, Ted	USEPA	EPA's benthic sampling program
1120	Creech, Clay	ODFW	Atmospheric/meteorological sampling at the HMSC and potential improvements.
1135	Miller, Charlie	OSU/COAS	Historical plankton sampling in Yaquina Bay.
1150	Arnold, Gary	ODEQ	Yaquina Environmental Solutions and related sampling in Yaquina Bay. Summary of regulations in the state of Oregon.
1205	Brett Gallagher	OSU/FW	OSU's "Marine Team" fish and environmental sampling in Yaquina Bay.
1220	Charlie Plybon	Surfrider/OCAq	Surfrider's Cooperative Water Quality Sampling Program
1245	Lunch		
1330	Heppell		Instructions to Breakout Groups
1345	All		Breakout Groups convene
1445	Group leader		Breakout Group Reports (5 min each)
1515	All		Next steps -- discussion
1545	Boehlert/Heppell		Closing Comments
1600			Adjourn

Breakout groups

- 1) Community needs, monitoring needs, logistics and funding sources
- 2) Biological and habitat monitoring -what parameters, where, how, how often?
- 3) Physical monitoring of air and water -what parameters, where, how how often?
- 4) Other monitoring -including pollutants, invasives, estuary use, other metrics
- 5) Modeling and integration with other programs