Bering Ecosystem Science | Bering Ecosystem Study Workshop

Bering Ecosystem Study Workshop 16-19 March 2003 Bell Harbor International Conference Center Seattle, Washington Agenda

Sunday, 16 March 2003				
6:00 p.m.	Reception at Edgewater Hotel			
Monday, 17 March 2003				
		PDF:	Powerpoint:	
8:00 a.m.	Welcome and Introductions George Hunt, University of California Irvine			
8:40 a.m.	National Science Foundation Perspective Luis Tupas, National Science Foundation			
9:00 a.m.	National Oceanic and Atmospheric Administration (NOAA) Perspective on the Bering Ecosystem Study James Overland, NOAA Pacific Marine Environmental Laboratory	<u>40 K</u>	<u>99 K</u>	
9:20 a.m.	Alaska's Marine Mammal and Fisheries Issues: Native Subsistence Life Ways Depend on Healthy Ocean Ecosystems George Owletuck	<u>525 K</u>	1.56 MB	
9:40 a.m.	Importance of Subsistence Issues for Alaskans: A Managers Perspective Mary Pete, Alaska Department of Fish and Game	<u>5 MB</u>	<u>1.71 MB</u>	
10:00 a.m.	The Physical Oceanography of the Eastern Bering Sea Phyllis Stabeno, NOAA Pacific Marine Environmental Laboratory	29 MB	9.86 MB	
10:30 a.m.	Break			
11:00 a.m.	What Significant Changes Have Recently Been Observed in the Bering Sea? George Hunt, University of California Irvine			
12:00 p.m.	Lunch			
1:30 p.m.	Remote Sensing in the Bering Sea and the Effects of Processes in the Bering Sea Basin Sei-ichi Saitoh, Hokkaido University	37 MB	<u>11.6 MB</u>	
2:30 p.m.	Benthic Processes in the Bering Sea and Arctic Ocean: Temporal/Spatial Variability and Global Change Jackie Grebmeier, University of Tennessee	<u>17 MB</u>	<u>8.5 MB</u>	
3:30 p.m.	Break			
3:45 p.m.	Environmental Conditions and Their Variability in the Gulf of Alaska and Bering Sea or First Understand Regional Climate and Climate Change Before Studying Consequences Wieslaw Maslowski, Naval Post Graduate School	<u>5 MB</u>	<u>1.75 MB</u>	
5:00 p.m.	Adjourn			
Tuesday, 18 March 2003				
8:30 a.m.	Identify 3-4 Critical Integrative Research Questions as Priorities Roundtable Discussion			
10:00 a.m.	Break			
10:20 a.m.	Priority I: Formulate Key Hypotheses Roundtable Discussion			
12:00 p.m.	Lunch			
1:30 p.m.	Continue Priority I: Formulate Key Hypotheses Roundtable Discussion			

3:30 p.m.	Break		
3:50 p.m.	Priority II: Formulate Key Hypotheses Roundtable Discussion		
5:00 p.m.	Adjourn		
Wednesday, 19 March 2003			
8:30 a.m.	Priority III: Formulate Key Hypotheses Roundtable Discussion		
10:00 a.m.	Break		
10:20 a.m.	Continue Priority III: Formulate Key Hypotheses Roundtable Discussion		
11:50 a.m.	Lunch		
1:30 p.m.	Review Priorities I, II, and III and Key Hypotheses. Focus on Areas of Overlap, Gaps, and Incongruities. Discuss and Develop Science Plan Outline: Introduction to the Bering Sea Why is Research in the Bering Sea Important? Research Priorities and Key Questions Implementation Needs Potential Outcomes of Bering Sea Research Program Roundtable Discussion		
3:30 p.m.	Break		
3:45 p.m.	Determine Next Steps, Responsibilities and Assignments, and Timeline for Science Plan Development and Implementation		
5:00 p.m.	Adjourn		
5:30 p.m.	BEST Organizing Committee Meeting		