

Appendix F – List of Exhibitors

Posters

Organization	Title
Bay of Fundy Ecosystem Partnership	Sublittoral Ecology and habitat Conservation in the outer Bay of Fundy – Purpose and objectives of the BoFEP Working Group
Bay of Fundy Ecosystem Partnership	Benthic Biodiversity in the Bay of Fundy – Can regional characterization by hydrographic factors indicate levels of benthic biodiversity
College of the Atlantic	Watershed-based Regional Planning: A College-Community Collaboration for Downeast Maine College of the Atlantic
College of the Atlantic/Union River Watershed Coalition	Union River Watershed
Cooperative Institute for New England Mariculture and Fisheries	
Exhibitor Minas Basin Working Group, BoFEP	Title Activities of the Minas Basin Working Group, BoFEP
Fishermen and Scientists Research Society (FSRS)	Visit the FSRS Website @ www.fsrs.ns.ca
Fishermen and Scientists Research Society (FSRS)	Fishermen and Scientists Research Society Lobster Recruitment Index from Standard Traps (LRIST)
George River Tidewater Association	
Gulf of Maine Council on the Marine Environment – Environmental Quality Monitoring Committee (EQMC)	Nine-year review of Gulfwatch in the Gulf of Maine: Trends in tissue contaminant levels in the blue mussel, <i>Mytilus edulis</i> , 1993-2001
GOM Council – Sewage Management Task Force	Title Sewage Management in the Gulf of Maine – Implementing Recommendations of the 2002 Halifax Workshop
Gulf of Maine Mapping Initiative (GOMMI)	The Gulf of Maine Mapping Initiative: a framework for ocean management
Island Institute	Community Integrated GIS on Maine Islands: Building Capacity Through a Multi-Tiered Education Approach
J.D. Irving, Limited	<ul style="list-style-type: none"> - Wild Atlantic Salmon: Research, Conservation, Protection & Education of Youth - Identifying and Protecting Unique Areas in Irving Woodlands - Pollution Prevention: Reverse Osmosis - Irving Nature Park: Nature Education in Saint John, NB - Irving Woodlands Research
Maine Audubon	
Marine Invertebrate Initiative (MIDI)	
New Brunswick Department of the Environment and Local Government	New Brunswick’s Coastal Areas Protection Policy
NOAA Fisheries/Office of Science and Technology	The Local Fisheries Knowledge Project
NOAA Restoration Center	
Shell Environmental Trust	
Sunbury Shores Arts and Nature	
Tufts University School of Veterinary Medicine	The Seabird Ecological Assessment Network (SEANET): A Citizen Science Initiative for Marine Ecosystem Health
University of New Brunswick (Mick Burt)	<ul style="list-style-type: none"> - Could mercury in amphipods compromise shorebird migration? - The role of feathers in metabolising mercury in gulls - Modeling mercury dynamics in a Coastal Ecosystem

Displays

Organization
Bay of Fundy Ecosystem Partnership, Inc
Bay of Fundy Marine Resource Centre
The Bay of Fundy Discovery Centre
Centre for Community-Based Resource Management, St. Andrews
College of the Atlantic/ Union River Watershed Coalition
Conservation Council of New Brunswick
Cooperative Institute for Coastal and Estuarine Environmental Technology
Fisheries and Oceans Canada
Fishermen and Scientists Research Society (FSRS)
Gulf of Maine Council
Gulf of Maine Council on the Marine Environment – Environmental Quality Monitoring Committee
Gulf of Maine Institute
Gulf of Maine Ocean Observing System (GoMOOS)
Gulf of Maine Summit – Resources
Gulf Watch
Maine Coastal Program
Maine Sea Grant
Marine Environmental Research Institute (MERI)
Nature Trust of New Brunswick
New Brunswick Department of the Environment and Local Government
Northern Sky News
NOAA
Southern Gulf of St. Lawrence Coalition on Sustainability/ Coalition pour la viabilité du sud du Golfe de Saint-Laurent
U.S. Geological Survey
US Fish & Wildlife Service
Wells National Estuarine Research Reserve
World Wildlife Fund – Canada
General Resource Tables