

Handout 14 – North Atlantic LCC Steering Committee Meeting October 2014

North Atlantic LCC Technical Committee Subgroups (2014)

Aquatic

Ralph Abele	U.S. EPA, Region 1
Meredith Bartron	U.S. FWS, Northeast Fishery Center
Rick Bennett	U.S. FWS, Science Applications
Diana Day	Pennsylvania Fish & Boat Commission
Julie Devers	U.S. FWS, Maryland Fishery Resources Office
Anne Kuhn	U.S. EPA, Atlantic Ecology Division
Callie McMunigal	U.S. FWS
Mike Millard	U.S. FWS, Northeast Fishery Center
Rachel Muir	USGS
Peter Murdoch	USGS
Marian Norris	National Park Service, National Capital & Northeast Regions
Arlene Olivero Sheldon	The Nature Conservancy

Coastal and marine

Susan Adamowicz	U.S. FWS, Rachel Carson NWR
Karel Allard	Environment Canada, Canadian Wildlife Service
Amanda Babson	National Park Service
John Coluccy	Ducks Unlimited, Inc.
Darlene Finch	NOAA Coastal Services Center
Hector Galbraith	National Wildlife Federation
Mitch Hartley	U.S. FWS, Atlantic Coast Joint Venture
Kevin Kalasz	Delaware Division of Fish and Wildlife
Dawn McReynolds	NY Bureau of Marine Resources
Ellen Mecray	NOAA, Eastern Region Climate Services Program
Andrew Milliken	U.S. FWS, North Atlantic LCC
Rob Thieler	USGS, Woods Hole Coastal and Marine Science Center
Adam Whelchel	The Nature Conservancy

Terrestrial and freshwater wetlands

Mark Anderson	The Nature Conservancy
Bill Brumback	New England Wild Flower Society
Patrick Campbell	National Park Service, National Capital Region
Andy Cutko	Maine Department of Conservation
Philip deMaynadier	Maine Department of Inland Fisheries and Wildlife
Randy Dettmers	U.S. FWS, Migratory Birds
Mary Foley	National Park Service
Steve Fuller	North Atlantic LCC / WMI
Michale Glennon	Wildlife Conservation Society
Evan Grant	USGS Patuxent Wildlife Research Center
Jeff Horan	U.S. FWS, Science Applications
Tom LaPointe	U.S. FWS, No. Forest Land Mgt. Research & Demonstration Program
Diane Pavak	National Park Service
Scott Schwenk	North Atlantic Landscape Conservation Cooperative
Lesley Sneddon	NatureServe