

US EPA ARCHIVE DOCUMENT



NEAEB 2009 PAPERS
Friday 3/20/09



TIME			
07:00 - 08:30	Breakfast/Registration		
08:00 - 10:00	Session 7A (Salon A) FISH COMMUNITIES	Session 7B (Salon B) LAKES	Session 7C (Stannard Room) TAXONOMY WORKSHOP
08:30 - 09:00	<i>The Connecticut River Fish Assemblage Assessment: 2008-9. Chris O. Yoder Midwest Biodiversity Institute</i>	<i>How much unbuffered development can a lake sustain? Eric Howe VT DEC</i>	Dr. Steven Burian Southern Connecticut State University TAXONOMY WORKSHOP: MAYFLY IDENTIFICATION
09:00 - 09:30	<i>Fish community sampling in large Wadeable rivers: backpack vs. tote barge. Mike Beauchene CT DEP WPLR Planning and Standards</i>	<i>State Data in Context: Comparing Volunteer Monitoring Results with the National Lakes Assessment.. John Kiddon USEPA NAR</i>	
09:30 - 10:00	<i>Development of Dual Fish-Indices of Biotic Integrity for Streams with Characteristic Thermal Gradients and Low Species Richness. Yoichiro Kanno University of Connecticut</i>	<i>Panel on web-based tools and program development for regional, state and local monitoring use and reporting. Hilary Snook USEPA Region 1</i>	
10:00 - 10:30	AM Break		
10:30 - 12:00	Session 8A (Salon A) FISH	Session 8B (Salon B) WATERSHED ASSESSMENT	Session 8B (Stannard Room) TAXONOMY WORKSHOP
10:30 - 11:00	<i>Development of a Fish Assemblage Index for Non-wadeable Maine Rivers. Chris O. Yoder Midwest Biodiversity Institute</i>	<i>Physical, Chemical, and Biological Attributes of Least Disturbed Watersheds in Connecticut. Chris Bellucci CT DEP</i>	Dr. Steven Burian Southern Connecticut State University TAXONOMY WORKSHOP: MAYFLY IDENTIFICATION
11:00 - 11:30		<i>Establishing a Gradient of Environmental Condition in the Mohawk River Basin for use in Prioritizing Environmental Management Decisions. Karen M. Stainbrook Watershed Assessment Associates</i>	
11:30 - 12:00		<i>Use of a Watershed Model to Characterize and Prioritize Bacteria Sources for Mitigation in New Hampshire Coastal Beach Watersheds. Jessica Devoid New Hampshire Dept. of Environmental Services</i>	