

Connecticut River Science Workshop

Monday, October 27, 2008

Connecticut River Museum, Essex, CT

PROGRAM

9:00 – 9:45 am:	Registration, Refreshments
9:45 – 10:00 am:	Welcome
10:00 – 10:30 am:	<u>James O'Donnell</u> : "Observations of shear and stratification in the Connecticut River salt wedge during ebb tide"
10:45 - 11:15 am:	<u>John Mullaney</u> : "Nutrient studies in the Connecticut River basin, and perspectives on future needs"
11:30 – 12:00 am:	<u>Christian Marks</u> /Keith Nislow: "Connecting forests to aquatic ecosystems in the Connecticut River basin"
12:15 – 1:30 pm:	Lunch
1:30 – 1:45:	Poster Announcements (one minute each)
1:45– 3:30:	Poster Session, Refreshments
3:30 – 4:30:	Podium Discussion "Future research in the Connecticut River basin"
4:30 – 5:00:	<u>Ralph Lewis</u> : "The Connecticut River: Geologically speaking – it is younger and more complex than you may have thought"
5:15 pm:	End of workshop