

Wednesday, July 16, 2008

7:30	Registration - ongoing throughout day	
8:00		
8:30	Opening Welcome, Cameron Wake, University of New Hampshire, Climate Change in the Northeast U.S.: Past, Present, and Future	Squamscott
9:00	Town Hall Meeting with Charles Baker, NOAA/NESDIS Deputy Assistant Administrator, Martha Maiden, NASA Senior Executive for Data Systems and Gary Foley, EPA	Squamscott
10:15-10:45	Break <i>Education Demos - MY NASA DATA and Understanding Hurricanes with Google Earth</i>	
10:45-11:00	Awards Presentation	Squamscott
11:00-11:45	Julia Melkers, Georgia Tech, <i>Networks of Science: Crossing Disciplines, Institutions and Sectors</i>	Squamscott
11:45-12:30	Peter Fox, Chief Computational Scientist, High Altitude Observatory, National Corporation for Atmospheric Research <i>So, You Say You Are a Virtual Organization, Well ... We All Want to Change the World. Can We?</i>	Squamscott
12:30-1:45	Lunch <i>Standards Process Group - Birds of a Feather Lunch to Discuss KML and GeoRSS</i>	Holloway Commons Savery
1:45-2:30	Barry Rock, University of New Hampshire, <i>Educating the Public on Climate Change Issues</i>	Squamscott
2:30-2:45	10th Anniversary Celebration	Squamscott
2:45-3:15	Break <i>Education Demos - Color and Light: Making the Connection from Satellites to Ground-truthing & The Earth Exploration Toolbook and AccessData Workshop</i>	
3:15-5:00	ESIP Federation Annual Assembly Business Meeting	Piscataqua
5:30-7:30	Poster Session and Reception	Morse Hall Atrium