

Mid-Atlantic Contaminated Sediment/Soils Symposium
Liberty House Restaurant – Jersey City, NJ
Wednesday March 24, 2010

Time	Presentations/Activities
7:30 a.m.	<i>Registration Opens</i>
8:00-9:00 a.m.	<i>Registration/Breakfast/Networking</i>
9:00-9:15 a.m.	Ken Hayes – Aqua Survey, Inc. Welcome and Introductions
9:15-9:40 a.m.	Eric Stern- U.S. EPA Region 2 Innovative Sediment Decontamination Processing/Management and their Application to Integrated Sustainable Systems
9:40-10:05 a.m.	Philip Spadaro – Arcadis U.S. Inc. A Survey of the Current Approaches to Contaminated Sediment Remediation in Various Countries
10:05-10:30 a.m.	Guy Pomphrey and Stany Pensaert – DEC/DEME Group How to Approach Complex Remediation Projects: Some European Examples
10:30-10:45 a.m.	Break – 15 minutes
10:45-11:10 a.m.	Ric Traver – CH2M Hill Treatment Methods for the Remediation of Contaminated Soils at the London Brownfield Redevelopment Site
11:10-11:35 a.m.	Bill Priore – GeoSyntec Consultants Robust Delineation of Contamination for Remedial Design Planning to Minimize Uncertainties for Project Execution
11:35-12:00 a.m.	Tom Fikslin – Delaware River Basin Commission The Role of Sediments in Managing PCBs in the Delaware Estuary
12:00-1:30 p.m.	Lunch - Dominique Görlitz – <i>guest speaker</i> Columbus – Did He Only Re-Discover America? ABORA III Delivers New Evidence For Prehistoric Atlantic Voyages
1:30-1:45 p.m.	Ken Hayes – Aqua Survey, Inc. Summary and Comments
1:45-2:10 p.m.	Bob Engler – Moffat & Nichol Contaminated Sediments/Soils: The Good, The Bad, and The Ugly
2:10-2:35 p.m.	Mary Sorensen – Environ Corporation Chromium in Estuarine Environments: Geochemical Influences on Toxicity
2:35-3:00 p.m.	Lyle Trumbull – O'Brien & Gere Engineers Investigation of the Ecological Risk Associated with the Groundwater /Sediment/Surface Water Interactions at a Mid-Atlantic Superfund Site
3:00-3:25 p.m.	Scott Douglas – NJDOT / Office of Marine Resources Beneficial Use of Dredged Material in New Jersey - a Decade of Experience with Contaminated Sediment and Site Remediation
3:25-3:40 p.m.	Break – 15 minutes
3:40-4:05 p.m.	Dennis Grubb – Schnabel Engineering Evaluating the Properties of Dredged Material-Steel Slag Fines (DM-SSF) Blends for the Maryland Port Administration
4:05-4:30 p.m.	Bill Potter – demaximis Contaminated Sediment Sites: Challenges in Working in An Urban River Setting
4:30-5:00 p.m.	Discussion – 30 minutes