

CONFERENCE SCHEDULE

MONDAY, FEBRUARY 2, 2009

Short Courses

See pages 32–35 for times and descriptions.

Conference

Registration Desk opens	2:00 P.M.
Exhibits/Welcoming Reception/Group 1 Poster Display	4:30–6:30 P.M.
Plenary Session	6:30–7:45 P.M.

TUESDAY, FEBRUARY 3, 2009

Continental Breakfast 7:00–8:00 A.M. • Exhibits and Group 1 Poster Display 7:00 A.M.–7:15 P.M.

Platform Sessions 8:00 A.M.–5:35 P.M.; lunch and breaks scheduled in each track

Track A	Track B	Track C	Track D	Track E
A1. Management Decision Frameworks A2. Regional and Interagency Management of Sediment Issues A3. Sustainable Sediment Management A4. Net Risk/Net Environmental Benefit Analysis (NEBA)	B1. Modeling for Site Characterization and Assessment B2. Sediment Dynamics: Stability and Transport Panel: Evidence of Risk in Sediments: The Sediment Quality Triad and Beyond	C1. Ecological and Human-Health Risk Assessment C2. Integrating Lines of Evidence: The Sediment Quality Triad and Beyond C3. Monitoring Biological Indicators and Recovery	D1. Reactive Caps Panel: Considerations for Effective Remedy Evaluation D2. Capping	E1. Innovative Field Sampling and In Situ Measurements E2. Chemical/Toxicological/Biological Measurements and Characterization

Poster Sessions: Group 1 Presentations & Reception 5:45–7:15 P.M.

A1. Management Decision Frameworks A3. Sustainable Sediment Management B1. Modeling for Site Characterization and Assessment B2. Sediment Dynamics: Stability and Transport B3. Contaminant Fate and Transport B4. Groundwater/Porewater/Surfacewater Interactions	C1. Ecological and Human-Health Risk Assessment C2. Integrating Lines of Evidence: The Sediment Quality Triad and Beyond C3. Monitoring Biological Indicators and Recovery C4. Bioavailability, Bioaccumulation, and Biomagnification of Contaminants	D1. Reactive Caps D2. Capping E1. Innovative Field Sampling and In Situ Measurements E2. Chemical/Toxicological/Biological Measurements and Characterization
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WEDNESDAY, FEBRUARY 4, 2009

Continental Breakfast 7:00–8:00 A.M. • Exhibits and Group 2 Poster Display 7:00 A.M.–7:15 P.M.

Platform Sessions 8:00 A.M.–5:35 P.M.; lunch and breaks scheduled in each track

Track A	Track B	Track C	Track D	Track E
A5. Adaptive Management Panel: Strategies for Sustainable Sediment Management A6. Challenges of Ports and Harbors Management A7. Developing Long-Term Management Strategies	B3. Contaminant Fate and Transport B4. Groundwater/Porewater/Surfacewater Interactions B5. Geospatial Delineation of Remediation Footprint	C4. Bioavailability, Bioaccumulation, and Biomagnification of Contaminants C5. Sediment Quality Guidelines C6. Natural Resource Damage Assessment (NRDA)	D3. Environmental Dredging D4. Resuspension and Residuals D5. Sediment Dewatering and Disposal Options	E3. Field Screening Methods E4. Habitat and Wetlands Mitigation and Restoration E5. Shoreline Remediation Challenge

Poster Sessions: Group 2 Presentations & Reception 5:45–7:15 P.M.

A5. Adaptive Management A6. Challenges of Ports and Harbors Management A7. Developing Long-Term Management Strategies A8. Risk-Based Evaluation and Management A9. Ecosystem-, Watershed-, and River/Floodplain-Based Management A10. Effective Communication and Facilitation with Stakeholders B5. Geospatial Delineation of Remediation Footprint B6. Contaminant Flux from Sediment	B7. Automated Data Processing and Decision-Analysis Tools C5. Sediment Quality Guidelines C6. Natural Resource Damage Assessment (NRDA) C7. Site Characterization and Assessment C8. Contaminant Forensics, Source ID, and Control D3. Environmental Dredging D4. Resuspension and Residuals D5. Sediment Dewatering and Disposal Options D6. Innovative Dredged Material Treatment	D7. Monitored Natural Recovery (MNR) and Enhanced MNR D8. Successfully Combining Remedies E3. Field Screening Methods E4. Habitat and Wetlands Mitigation and Restoration E5. Shoreline Remediation Challenges E6. In Situ Treatment E7. Ex Situ Treatment E8. Beneficial Use of Contaminated Sediments
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THURSDAY, FEBRUARY 5, 2009

Continental Breakfast 7:00–8:00 A.M. • Exhibits 7:00 A.M.–1:00 P.M. • Group 2 Poster Display 7:00 A.M.–4:00 P.M.

Platform Sessions 8:00 A.M.–5:35 P.M.; lunch and breaks scheduled in each track

Track A	Track B	Track C	Track D	Track E
A8. Risk-Based Evaluation and Management A9. Ecosystem-, Watershed-, and River/Floodplain-Based Management A10. Effective Communication and Facilitation with Stakeholders	B6. Contaminant Flux from Sediment Panel: Evaluating Model Reliability and Utility for Decision Makers B7. Automated Data Processing and Decision-Analysis Tools	C7. Site Characterization and Assessment C8. Contaminant Forensics, Source ID, and Control	D6. Innovative Dredged Material Treatment D7. Monitored Natural Recovery (MNR) and Enhanced MNR D8. Successfully Combining Remedies	E6. In Situ Treatment E7. Ex Situ Treatment E8. Beneficial Use of Contaminated Sediments