

NCER '09 Poster Directory - SESSION TWO

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Poster #	First Name	Last Name	Organization	City	ST	Theme of Presentation	Format	Poster Session	Day of Presentation	Time of Formal Presentation	Abstract Title
43	Robert	Abbott	ENVIRON International Corp	Emeryville	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Sub-Tidal Structures in an Estuary as part of a Watershed Wide Restoration Effort
44	Marriah	Abellera	U.S. Army Corps of Engineers	Los Angeles	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Ecosystem Restoration in the Malibu Creek Watershed
1	Kathleen	Anderson	U.S. Army Corps of Engineers	Pittsburgh	PA	Urban Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Nine Mile Run Ecosystem Restoration Project, Pittsburgh Pennsylvania
7	Steven	Apfelbaum	Applied Ecological Services, Inc.	Brodhead	WI	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Stormwater Management: Ernie Miller Nature Park
8	Steven	Apfelbaum	Applied Ecological Services, Inc.	Brodhead	WI	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Glen Wetland Park, Highlandview Park and Zona Rosa Mized Use Development
63	Christine	Arenal	CH2M HILL	Sacramento	CA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Net Environmental Benefit Analysis (NEBA): Uses in Remediation/Restoration Decision-making for a Former Skeet Range
45	Peter	Besrutschko	U.S. Army Corps of Engineers	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Calcareous Periphyton dominated treatment wetlands effectively removes metals (barium, zinc, aluminum, iron, etc) from the water column.
46	Laura	Bittner	U.S. Army Corps of Engineers	Philadelphia	PA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Evaluating Environmental Impacts Using System Wide Water Resources Program (SWWRP) Tools

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83	Stacey	Blersch	University at Buffalo	Buffalo	NY	Watershed Planning	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Urban watershed restoration planning using Arc GIS to determine benefits of watershed restoration projects in the Cameron Run Watershed near Washington DC
84	Stacey	Blersch	University at Buffalo	Buffalo	NY	Watershed Planning	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Comparison of stream assessment techniques to determine the degree of instability in the system in a western New York stream
47	Derek	Booth	Stillwater Sciences	Santa Barbara	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Guiding Salmon Restoration at Regional and Watershed Scales
2	Brianna	Borders	Endangered Species Recovery Program	Fresno	CA	Science and Engineering Integration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Nursery Production of Local Ecotype Seed in Support of Regional Restoration Efforts
9	Catherine	Bozek	NOAA Restoration Center	Silver Spring	MD	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Climate Change Impacts on Salt Marsh Restoration Techniques in the Northeast United States
64	Edwin	Brown	U.S. Army Corps of Engineers	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Periphyton Stormwater Treatment Area (PSTA): Constructed Wetlands for Achieving Water Quality for Everglades Restoration
65	Edwin	Brown	U.S. Army Corps of Engineers	Jacksonville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Decoupling ASR from the Greater Everglades, A Modest Proposal for Everglades Restoration
66	Edwin	Brown	U.S. Army Corps of Engineers	Jacksonville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Forecasting Effects of Nutrient Loading and Availability of an Ecosystem Restoration Project in the Caloosahatchee and St. Lucie Estuaries of Florida

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10	Allegra	Bukojemsky	Biohabitats, Inc.	San Francisco	CA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Smart Growth as a Catalyst for Tidal Wetlands Restoration in San Francisco Bay
48	Barbara	Burch	U.S. Army Corps of Engineers	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Tools for Increased Collaboration: The CERPZone
12	Kelly	Burks-Copes	US Army Engineer Research and Development Center	Vicksburg	MS	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Coupling Conceptual Models with GIS to Develop a Community-based Index Model for the Missouri River Cottonwood Management Plan
49	Dennis	Canty	Evergreen Funding Consultants	Seattle	WA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Building a Successful Funding Strategy for Ecosystem Restoration: the Puget Sound Experience
3	Andrew F.	Casper	ERDC - Environmental Lab	Vicksburg	MS	Climate Change	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Impacts of regional climate change on seasonal patterns of river discharge: Current examples from select Florida, Great Lakes and New England river basins
11	Andrew F.	Casper	ERDC - Environmental Lab	Vicksburg	MS	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Planning and Assessment of Multiple River Restoration Projects in a Basin: A Reach to Valley-Level GIS-based Hydrogeomorphic Framework
50	Jae	Chung	U.S. Army Corps of Engineers	Los Angeles	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Watershed-Based Approach to Restoration Site Selection in Southern California

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13	Richard	Cole	U.S. Army Corps of Engineers	Alexandria	VA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	An alternative to habitat units for indicating benefits from ecosystem restoration projects planned by the U. S. Army Corps of Engineers
51	Josh	Collins	SFEI	Oakland	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Using Goals to Guide Restoration Design and Report Effectiveness
52	Paul	Conrads	U.S. Geological Survey	Columbia	SC	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Dealing with Data Realities –Automation of Evaluation of Data Quality and Estimation of Missing Data for the Everglades Depth Estimation Network (EDEN)
53	Thomas	DeBusk	DB Environmental, Inc.	Rockledge	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Optimization and Management of the Everglades Stormwater Treatment Areas
67	Mat	Denton	University of Florida	Davie	FL	Linking Monitoring Results with Management Decision-making	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Alligators and Crocodiles as Indicators for Restoration of Everglades Ecosystems
35	Bryan	Dick	AECOM	Raleigh	NC	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Dendrogeomorphic Methods of Using Exposed Roots for Relating BEHI and Near Bank Stress to Evaluate Stream Bank Erodibility
68	Zooley	Diggory	Stillwater Sciences	Berkeley	CA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Linking Vegetation Dynamics with Physical Processes: A Key Step in Developing Restoration Strategies for a Semi-arid River and its Floodplain

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69	Paul	Drago	Battelle Memorial Institute	Duxbury	MA	Linking Monitoring Results with Management Decision-making	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Monitoring Suspended Sediment Plumes Formed during Dredging in Boston Harbor, Massachusetts, Using Acoustic Backscatter from ADCP
86	BLAINE	DWYER	AECOM USA, INC.	LAKEWOOD	CO	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Application of Adaptive Management in Current Federal Permitting, Eco-system Restoration and Endangered Species Recovery Programs
70	Gregory	Eckert	National Park Service	Ft. Collins	CO	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Fighting Cheatgrass instead of Fire in Zion National Park
71	Gregory	Eckert	National Park Service	Ft. Collins	CO	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	A Framework for Assessing the Ecological Integrity of Biological and Ecological Resources of the National Park System
72	Gregory	Eckert	National Park Service	Ft. Collins	CO	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Defining Desired Future Conditions in Uncertain Circumstances: Adventures in Paradoxical Planning
79	Lisa	Eckert	National Park Service	Jacksonville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Landscape Connectivity Modeling for Ecosystem Restoration in the Southwest Florida Feasibility Study
4	Randy	Epperson	USDA, NRCS Easement Programs	Lincoln	NE	Effective Partnering For Setting and Achieving Habitat Conservation Goals	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Partnership Approach Leads to Effective Missouri River Corridor Protection with WREP in Nebraska
54	Craig	Fischenich	US Army Engineer Research and Development Center	Vicksburg	MS	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Environmental Benefits of Fish Passage on the Truckee River

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85	Laura	Hagenauer	NAU	Flagstaff	AZ	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Incorporating Genetic Diversity into Riparian Restoration: the importance of merging restoration with landscape level experiments
75	Charles	Hanneken	U.S. Army Corp of Engineers	St. Louis	MO	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Application of a Hydrogeomorphic Study in Conservation Planning for the Middle Mississippi River Corridor
76	Matt	Harwell	U.S. Fish and Wildlife Service	Vero Beach	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Rethinking Characterization of Uncertainty in Ecological Restoration
55	Nathan	Henderson	AECOM Water	Wakefield	MA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Eelgrass Restoration: Using SCUBA to Restore Eelgrass Beds and Preserve Critical Coastal Habitat
80	Heather	Henkel	U.S. Geological Survey	St. Petersburg	FL	Ecosystem Goods and Services	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	The South Florida Information Access (SOFIA) System
81	Heather	Henkel	U.S. Geological Survey	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Assessing Everglades Restoration Using Everglades Depth Estimation Network (EDEN)
82	Heather	Henkel	U.S. Geological Survey	Jacksonville	FL	Linking Monitoring Results with Management Decision-making	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Rainfall and Potential Evapotranspiration Data for Everglades Depth Estimation Network (EDEN) Gages
14	Bill	Hinsley	PBS&J	Seattle	WA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Lessons Learned from Four Major Ecosystem Restoration Programs
57	Meg	Jonas	U.S. Army Corps of Engineers	Vicksburg	MS	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Streambank Protection Measures: Extension of Corps Design Criteria

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23	Karla	Kennedy	Northern Arizona University	Flagstaff	AZ	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	The Importance of Considering the Effects of Genetics and Climate Change in Riparian Restoration
58	Brannon	Ketcham	National Park Service	Point Reyes Station	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Restoring Connections – Fish Passage and Coastal Estuary Enhancement in the Estero de Limantour, Point Reyes National Seashore, CA
56	Shawn	Komlos	U.S. Army Corps of Engineers	Alexandria	VA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	A Decision Aid for United States Army Corps of Engineers Watershed Investments
15	Paul	Krause	ARCADIS	Los Angeles	CA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Habitat Equivalency Analysis (HEA) as a Tool to Rank Environmental Project Alternatives
16	Everett	Laney	U.S. Army Corps of Engineers	Tulsa	OK	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	USACE Invasive Species Policy
59	Chunyan	Li	Louisiana State University	Baton Rouge	LA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Application of Finite Volume Coastal Ocean Model to the Coast of Southeast Louisiana
77	Andy	LoSchiavo	U.S. Army Corps of Engineers	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Potential Solutions to Address Challenges in Implementing Adaptive Management for Ecosystem Restoration Programs and Projects
78	Andrew	LoSchiavo	Everglades Partnership Joint Venture	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	CERP AM Program Implementation
41	Megan	Lulow	Irvine Ranch Conservancy	Irvine	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Using a Return on Investment Approach to Prioritize Habitat Restoration in a Southern California Landscape

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40	Christopher	Matthews	HDR Engineering	Charlotte	NC	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Wilson Bay Aquatic Ecosystem Restoration Section 206 Project
30	Katie	McCallion	Everglades Partners Joint Venture	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	RECOVER and the Role of Science in Everglades Restoration
31	Katie	McCallion	Everglades Partners Joint Venture/Parsons	Jacksonville	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	The Southwest Florida Feasibility Study; A Framework for Ecosystem Restoration on a Regional Scale
60	Ehab	Meselhe	University of Louisiana	Lafayette	LA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Coastal Restoration and Protection of the Chenier Plain: Southwest Coastal Louisiana Feasibility Study
32	James B.	Murray	U.S. Geological Survey	Reston	VA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Monitoring Sea Level Rise Using Floral and Faunal Assemblages and Observed Associations in Southwest Florida
24	Wayne	Nelson-Stastny	U.S. Army Corps of Engineers	Kansas City	MO	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Innovative Methods of Integrating Conservation Planning Methods, Conceptual Ecological Models, USACE Planning
37	Lorraine	Parsons	Point Reyes National Seashore	Point Reyes Station	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Improving the Health of the Tomales Bay Ecosystem Through Restoration
6	Emily	Pifer	University of Florida	Davie	FL	Linking inventory results with management decision-making	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Small and Medium Sized Mammal Inventory of Everglades National Park and Big Cypress National Preserve

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38	David	Price	Engineer Research and Development Center	Vicksburg	MS	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Ecological Dynamics Simulation Model a Restoration Tool
19	Jed	Redwine	EPJV	Jacksonville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Comprehensive Everglades Restoration Program Adaptive Management Opportunities: What regional simulations suggest about the risks and rewards of the first ten restoration projects
20	Jed	Redwine	EPJV	Jacksonville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Interpreting the ecological effects of the first ten Everglades Restoration Projects using simulation modeling and Performance Measures
21	Jed	Redwine	EPJV	Jacksonville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	System-wide Planning and Evaluation: Simulating the Hydrologic Effects of the first ten Restoration Projects on the Everglades Ecosystem and Regional Infrastructure
39	Kristen	Risch	Malcolm Pirnie, Inc.	Columbus	OH	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Addressing the Sources of Gulf Hypoxia in the Midwest: The Economics and Water Quality Benefits of Agricultural Ditch Restoration Using Two-Stage Channels
22	Patricia	Robinson	U.S. Army Corps of Engineers	Seattle	WA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Puget Sound Nearshore Restoration Planning
73	Randy	Root	Burns & McDonnell Engineering, Co.	Kansas City	MO	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Frazier Lake and Wetland Restoration

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74	Randy	Root	Burns & McDonnell Engineering, Co.	Kansas City	MO	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	New Lake Restoration Methods
33	Heather	Schwar	HNTB Corporation	Milwaukee	WI	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Watershed Initiatives for Water Quality Improvements, Nubbin Slough Wetland Restoration Project
34	Michael	Schwar	HNTB Corporation	Milwaukee	WI	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Use of River- and Watershed-scale Hydrologic and Hydraulic Models to Support Development of Function-based River Restoration Plans
17	Ajay	Sharma	University of Florida	Gainesville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Conversion and Restoration of Even-aged Slash Pine Plantation to Uneven-aged Slash Pine/Longleaf Pine Ecosystem in Florida Coastal Flatwoods
18	Jose	Silva-Lugo	University of Florida	Gainesville	FL	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Responses of Long-Unburned Coastal Scrubby Flatwoods to Prescribed Burning
25	Alison	Sleath Grzegorzewski	USACE	New Orleans	LA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Storm Protection Benefits from Barrier Island Restoration in Southeast Louisiana and Mississippi
61	David	Soballe	U.S. Army Corps of Engineers	Vicksburg	MS	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	The Influence of Habitat Restoration Projects on Nutrient Regimes in the Missouri River
42	Jeremy	Sokulsky	Environmental Incentives, LLC	South Lake Tahoe	CA	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	The Lake Tahoe Management System: Integrating Adaptive Management and Continual Improvement to Increase Restoration Effectiveness and Multi-Agency Coordination

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26	Harry	Stone	Battelle	Cincinnati	OH	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Environmental Evaluation System for Water Resource Planning (Version 2)
27	Burton	Suedel	U.S. Army Corps of Engineers	Vicksburg	MS	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Stakeholder Value Elicitation Process for LACPR and MsCIP
5	Charles	Theiling	USACE & Univ of Iowa	Rock Island	IL	Upper Mississippi River	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Large Scale Geomorphology and Land Cover Associations in the Upper Mississippi River System
36	Liana	Vitali	U.S. Geological Survey	Annapolis	MD	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Geospatial Technology for Executive Decision Support – the Chesapeake Bay Experience
28	Paul	Wagner	U.S. Army Corps of Engineers	Alexandria	VA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	A Framework for Adaptively Managed Stream Restoration Efforts
29	Chris	Webb	Moffatt & Nichol	Long Beach	CA	New Planning Approaches to Achieve Ecosystem Restoration	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	Parsons Slough Restoration Project Feasibility Study
62	Zhixiao	Xie	Florida Atlantic University	Boca Raton	FL	Ecosystem Restoration at the Watershed Scale	Poster	Session Two	Thursday & Friday July 23 & 24	Thursday July 23 5:30pm-7:30pm	The Development of Digital Elevation Model for the Area South of the Big Cypress National Park in the Greater Everglades Restoration