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<td>An alternative to habitat units for indicating benefits from ecosystem restoration projects planned by the U. S. Army Corps of Engineers</td>
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<td>A Framework for Assessing the Ecological Integrity of Biological and Ecological Resources of the National Park System</td>
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<td>Defining Desired Future Conditions in Uncertain Circumstances: Adventures in Paradoxical Planning</td>
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<td>Partnership Approach Leads to Effective Missouri River Corridor Protection with WREP in Nebraska</td>
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<td>The Importance of Considering the Effects of Genetics and Climate Change in Riparian Restoration</td>
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<td>Restoring Connections – Fish Passage and Coastal Estuary Enhancement in the Estero de Limantour, Point Reyes National Seashore, CA</td>
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<td>A Decision Aid for United States Army Corps of Engineers Watershed Investments</td>
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<td>Habitat Equivalency Analysis (HEA) as a Tool to Rank Environmental Project Alternatives</td>
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<td>Using a Return on Investment Approach to Prioritize Habitat Restoration in a Southern California Landscape</td>
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<td>The Southwest Florida Feasibility Study; A Framework for Ecosystem Restoration on a Regional Scale</td>
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<td>Coastal Restoration and Protection of the Chenier Plain: Southwest Coastal Louisiana Feasibility Study</td>
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<td>Innovative Methods of Integrating Conservation Planning Methods, Conceptual Ecological Models, USACE Planning</td>
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<td>Small and Medium Sized Mammal Inventory of Everglades National Park and Big Cypress National Preserve</td>
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<td>Comprehensive Everglades Restoration Program Adaptive Management Opportunities: What regional simulations suggest about the risks and rewards of the first ten restoration projects</td>
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<td>Interpreting the ecological effects of the first ten Everglades Restoration Projects using simulation modeling and Performance Measures</td>
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<td>System-wide Planning and Evaluation: Simulating the Hydrologic Effects of the first ten Restoration Projects on the Everglades Ecosystem and Regional Infrastructure</td>
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<td>Addressing the Sources of Gulf Hypoxia in the Midwest: The Economics and Water Quality Benefits of Agricultural Ditch Restoration Using Two-Stage Channels</td>
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<td>Use of River- and Watershed-scale Hydrologic and Hydraulic Models to Support Development of Function-based River Restoration Plans</td>
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<td>Conversion and Restoration of Even-aged Slash Pine Plantation to Uneven-aged Slash Pine/Longleaf Pine Ecosystem in Florida Coastal Flatwoods</td>
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<td>Storm Protection Benefits from Barrier Island Restoration in Southeast Louisiana and Mississippi</td>
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<td>The Influence of Habitat Restoration Projects on Nutrient Regimes in the Missouri River</td>
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<td>The Lake Tahoe Management System: Integrating Adaptive Management and Continual Improvement to Increase Restoration Effectiveness and Multi-Agency Coordination</td>
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<td>The Development of Digital Elevation Model for the Area South of the Big Cypress National Park in the Greater Everglades Restoration</td>
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