

Real-Time Evaluation and Reporting of Ecosystem Restoration

Part **1**
Session
24

Moderator: Paul Conrads

Sarai Piazza

1:40 PM

- 1 Report Cards and Multi-scale Assessments using Louisiana's Coastwide Reference Monitoring System**

Mary Khoury

2:00 PM

- 2 The Great Lake Information Management and Delivery System: Fostering Shared Goals and Collaborative Solutions**

Daniel Sullivan

2:20 PM

- 3 Tributary and Nearshore Monitoring for Real-Time Evaluation of Great Lakes Restoration**

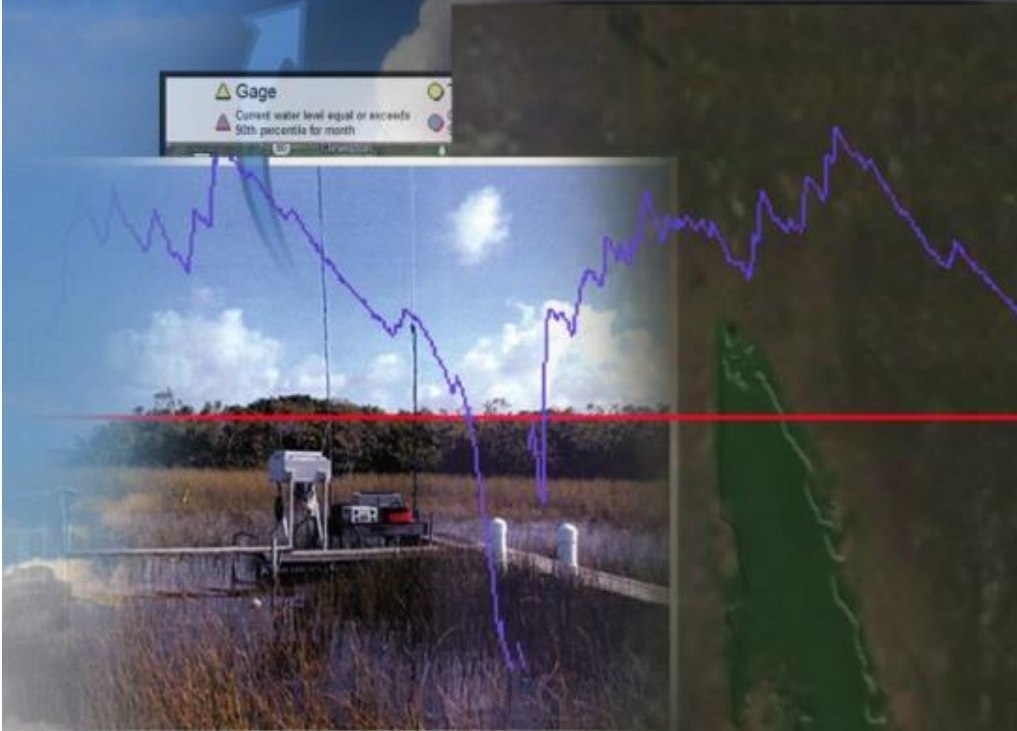
Heather Henkel

2:40 PM

- 4 Real-Time Evaluation of the Water-Control Plan and its Impacts on Tree Islands in the Florida Everglades**

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Gage
▲ Current water level equal or exceeds 90th percentile for month



Leveraging Real-time Monitoring Network



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1 Report Cards and Multi-scale Assessments using Louisiana's Coastwide Reference Monitoring System



 **NCER 2013**

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Mary Khoury

2:00 PM

2 The Great Lake Information Management and Delivery System: Fostering Shared Goals and Collaborative Solutions

The screenshot displays the homepage of the Great Lakes Information Management & Delivery System. The header features a blue navigation bar with the site title and a navigation menu including Home, Sitemap, Contact Us, and About Us. Below the title is a search bar and a login section with fields for Username and Password. The main content area is a white banner with a blue background, containing a map of the Great Lakes region and a navigation menu with icons for Knowledge Network, Data Catalog, Dynamic Maps, Decision Tools, Assess & Adapt, and Project Tracking. The footer includes the NCER 2013 logo.

Great Lakes
Information Management
& Delivery System

Advancing shared goals and collaborative solutions
to complex conservation problems facing the Great Lakes

Home | Sitemap | Contact Us | About Us

Login Username Password GO

Search Type a keyword to Search

Knowledge Network Data Catalog Dynamic Maps Decision Tools Assess & Adapt Project Tracking

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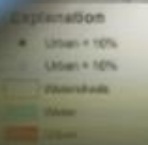
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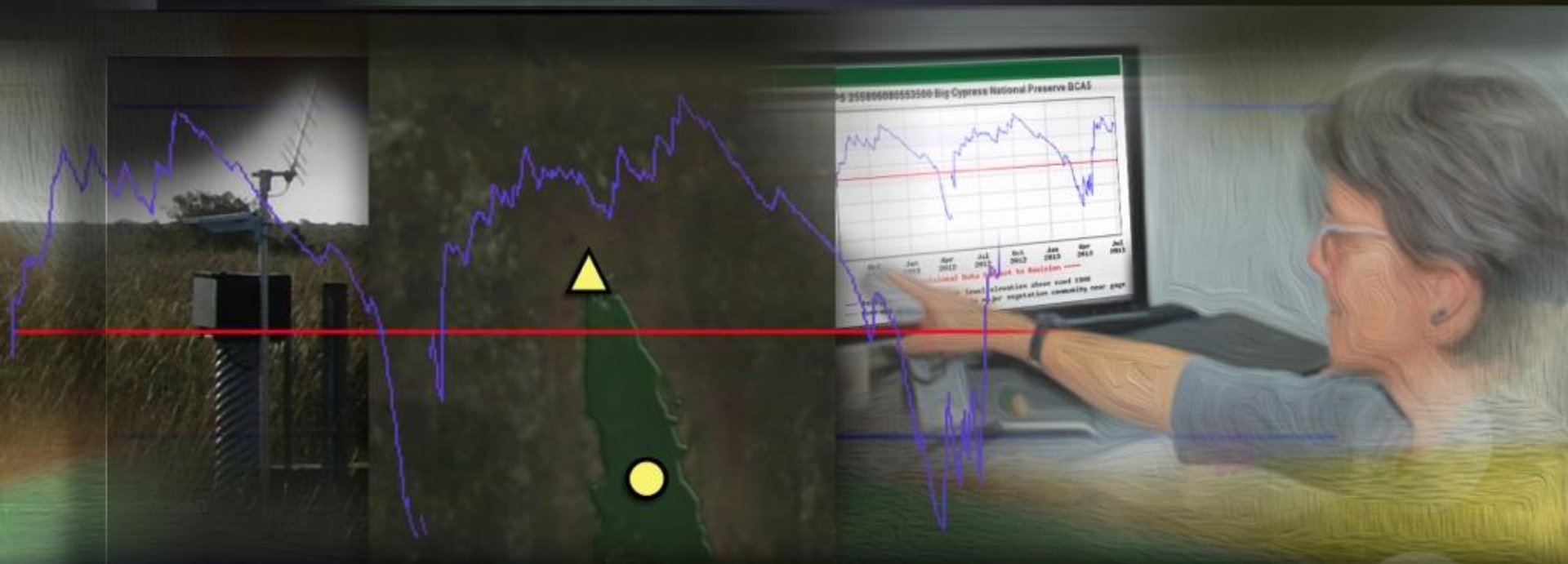
3 Tributary and Nearshore Monitoring for Real-Time Evaluation of Great Lakes Restoration



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4 Real-Time Evaluation of the Water-Control Plan and its Impacts on Tree Islands in the Florida Everglades