



**Defining Everglades Restoration Targets: Using** Our Knowledge of the Past to Create a Sustainable Future

National Park Service U.S. Department of Interior

South Florida Natural Resources Center Everglades National Park

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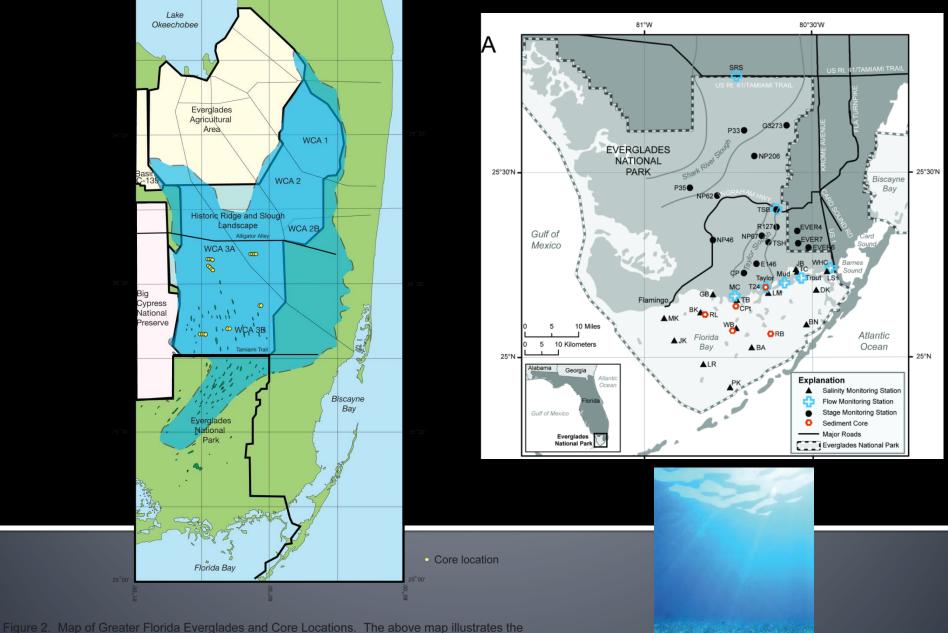
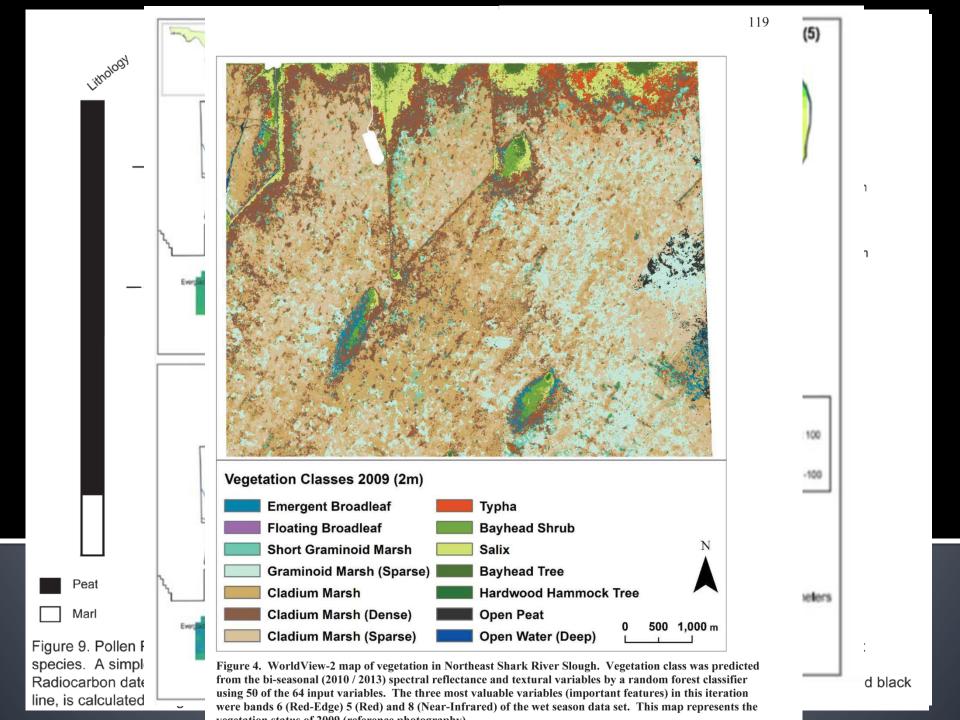
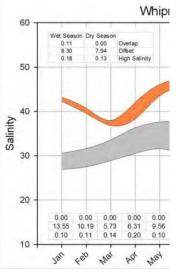


Figure 2. Map of Greater Florida Everglades and Core Locations. The above map illustrates the compartmentalization of the Greater Everglades into Water Conservation Areas. The historical extent of the ridge and slough landscape is represented by the light blue shading (modified from McVoy, 1999). The core collection locations are marked with a yellow circle.





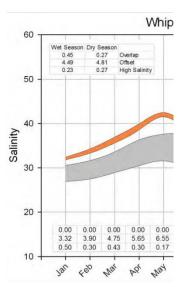
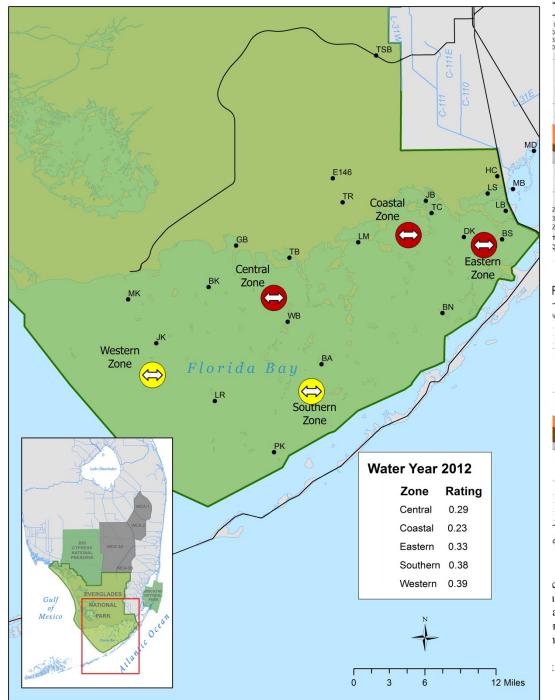
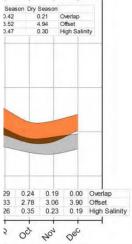
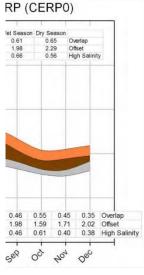


Figure 10. A graphical display of the per (bottom) observed data for Whipray Basis regime overlap score is at or near zero, paleo-adjusted NSM target and the oran observed data. The darker orange ribbo paleo-adjusted NSM target. The monthly provided at the bottom of the plot on the metric scores are shown in the upper left c



RP (2050B3)





cs applied to the "Future without CERP" ipray Basin conditions. The gray ribbon arget and the orange ribbon represents the n represents the overlap area of the nonthly overlap, mean offset, and high x-axis. The seasonal overlap, mean corner.

