Charlotte Harbor National Estuary Program Oyster Habitat Restoration Plan



Charlotte Harbor National Estuary Program Technical Report December 2012



1926 Victoria Avenue, Fort Myers FL 33901 (239) 338-2556 www.CharlotteHarborNEP.org

Prepared by:

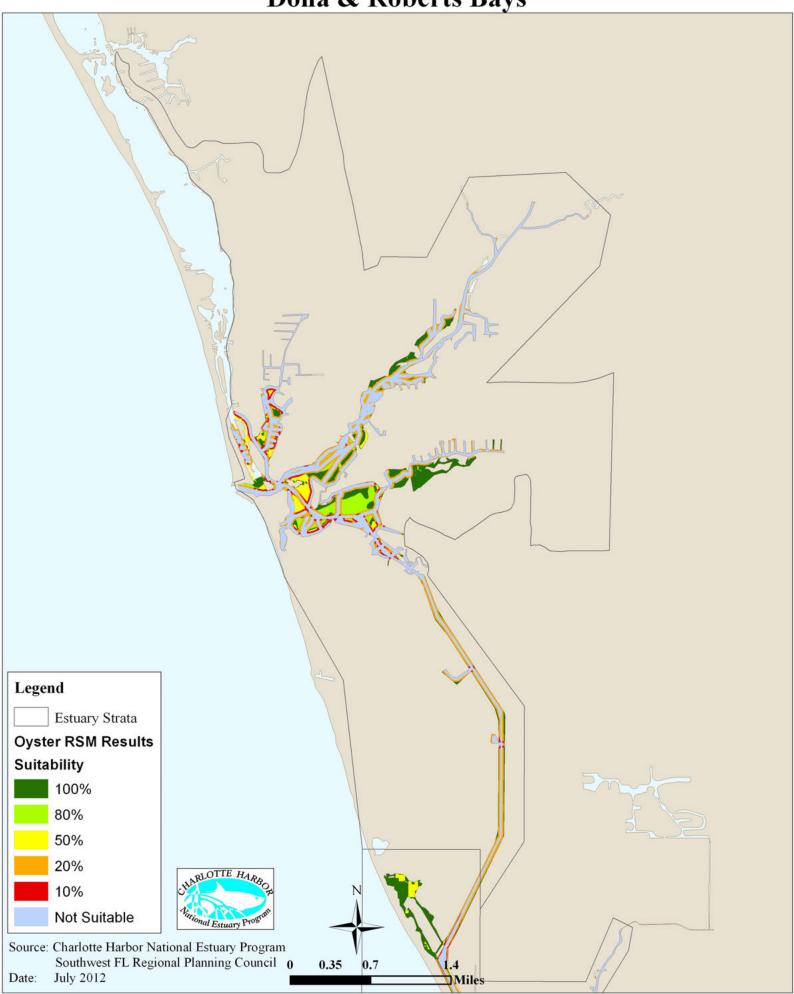
Jaime G. Boswell, Independent Contractor
Judy A. Ott, Charlotte Harbor National Estuary Program
Anne Birch, The Nature Conservancy
Daniel Cobb, Southwest Florida Regional Planning Council



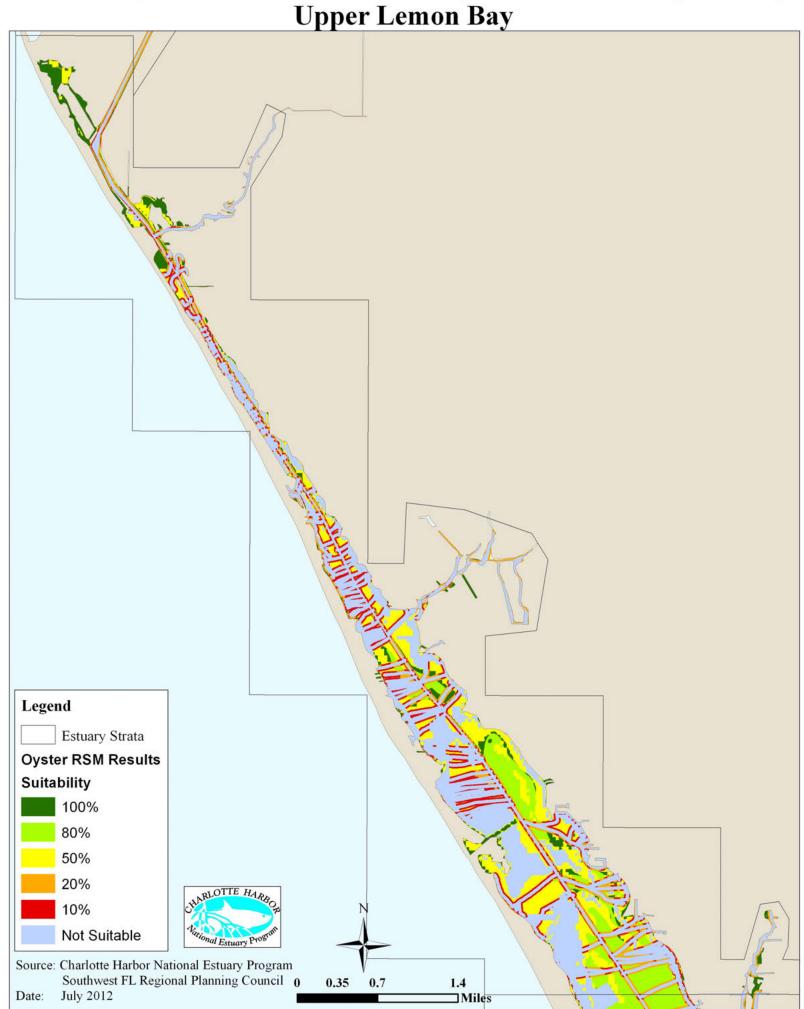
Appendix D:

CHNEP Oyster Habitat Restoration Suitability Model Results for Each Estuary

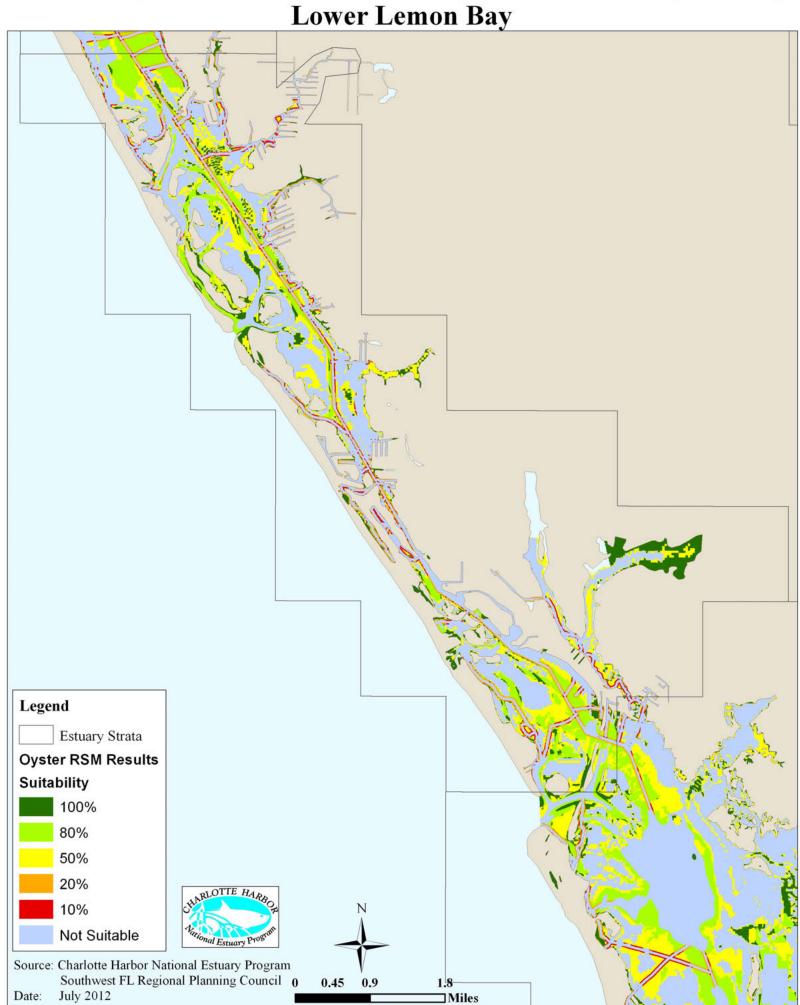
CHNEP Oyster Restoration Suitability Model Results by Estuary Dona & Roberts Bays



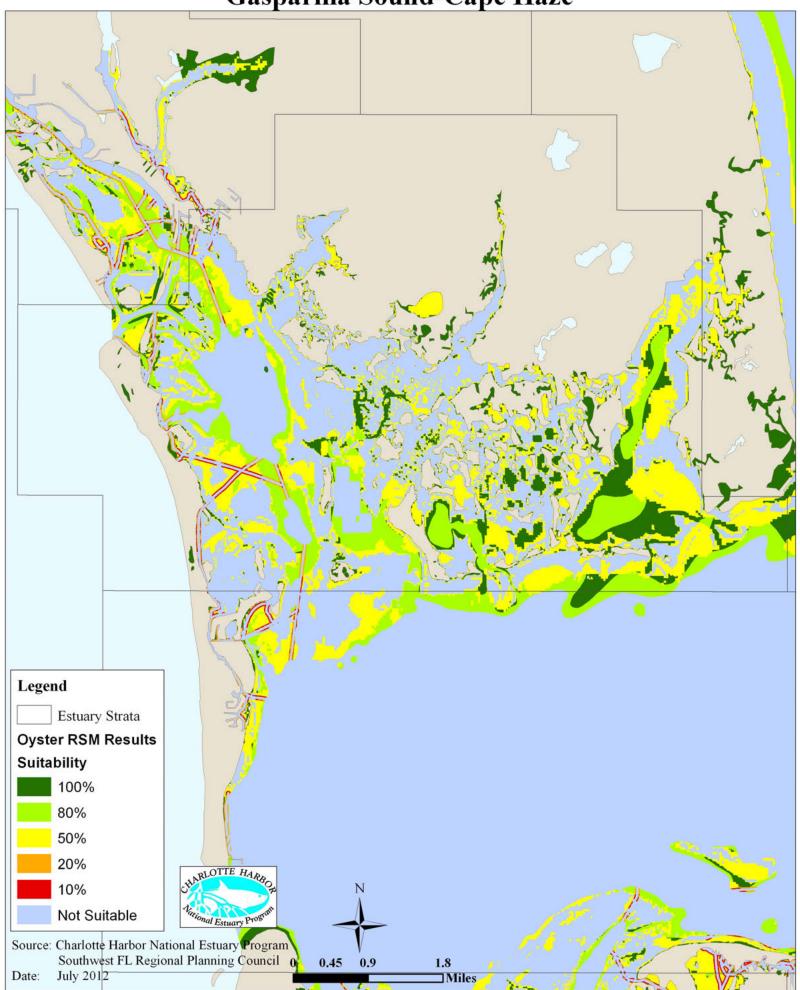
CHNEP Oyster Restoration Suitability Model Results by Estuary



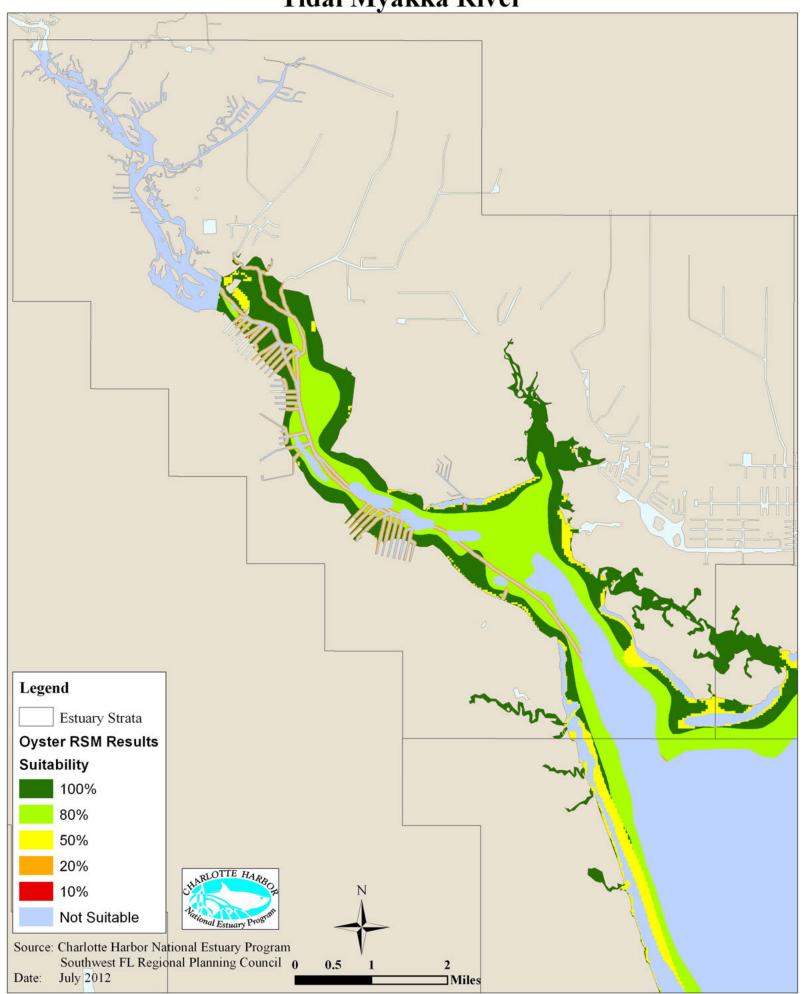
CHNEP Oyster Restoration Suitability Model Results by Estuary



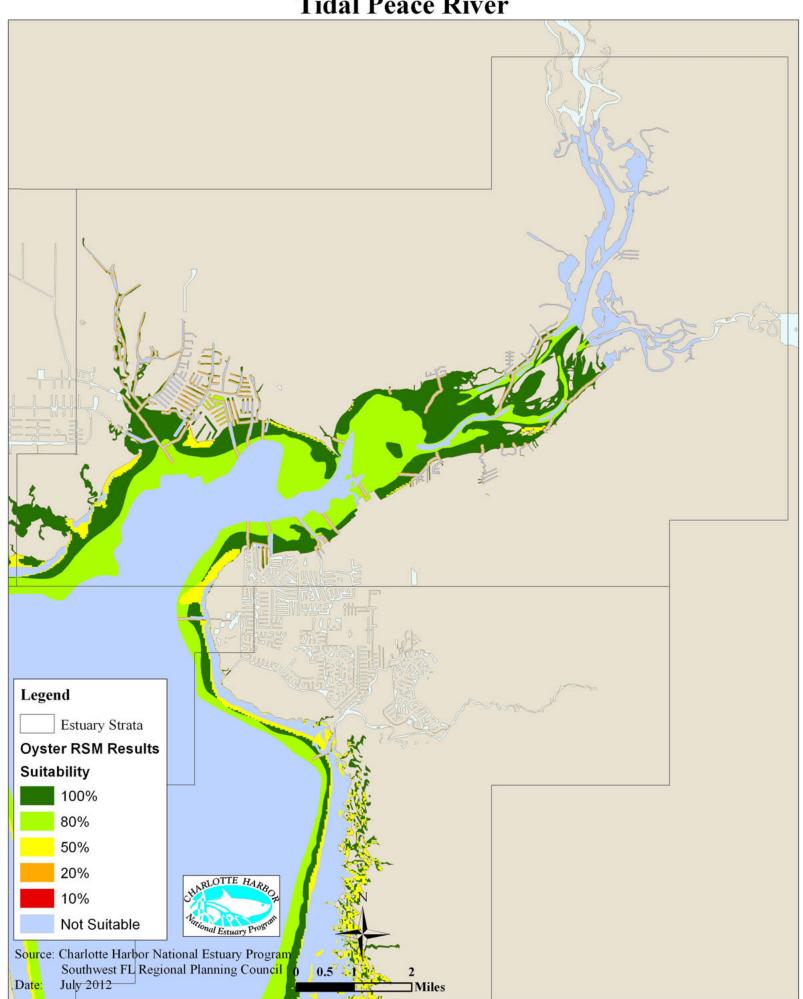
CHNEP Oyster Restoration Suitability Model Results by Estuary
Gasparilla Sound-Cape Haze



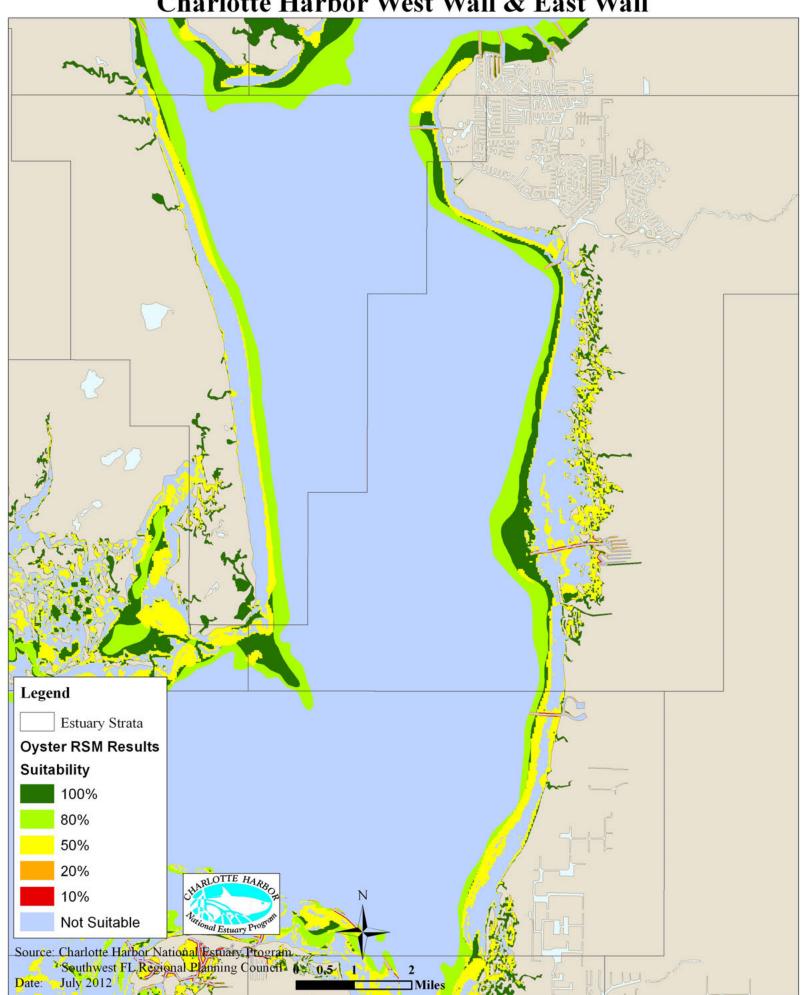
CHNEP Oyster Restoration Suitability Model Results by Estuary Tidal Myakka River



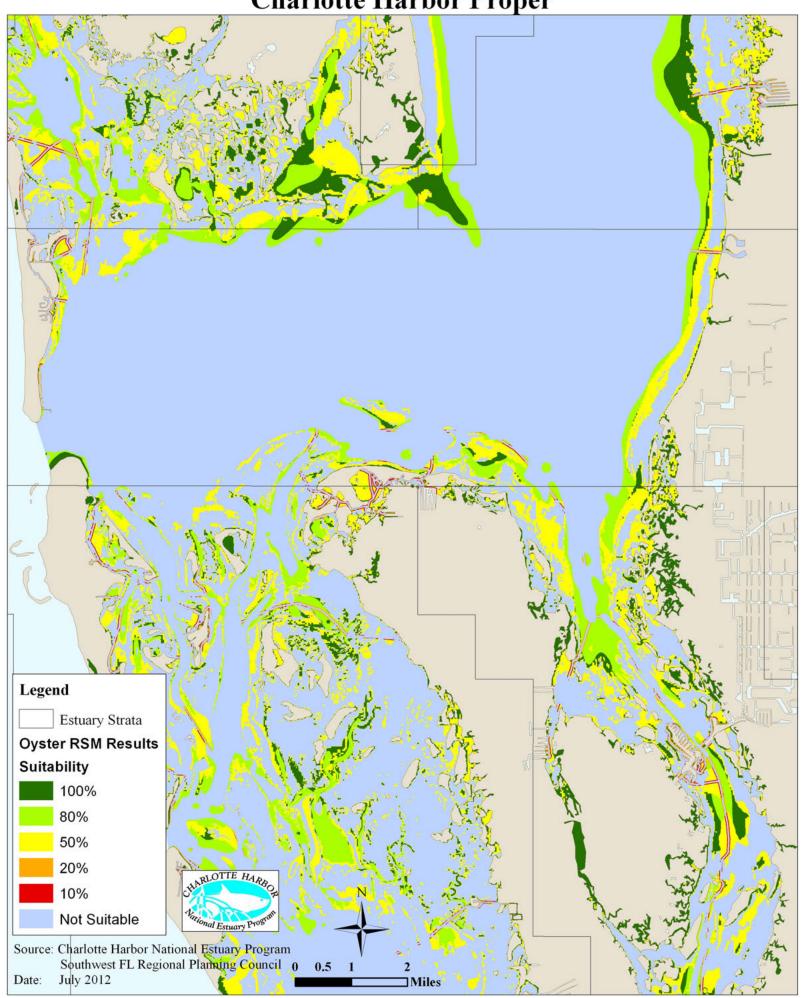
CHNEP Oyster Restoration Suitability Model Results by Estuary Tidal Peace River



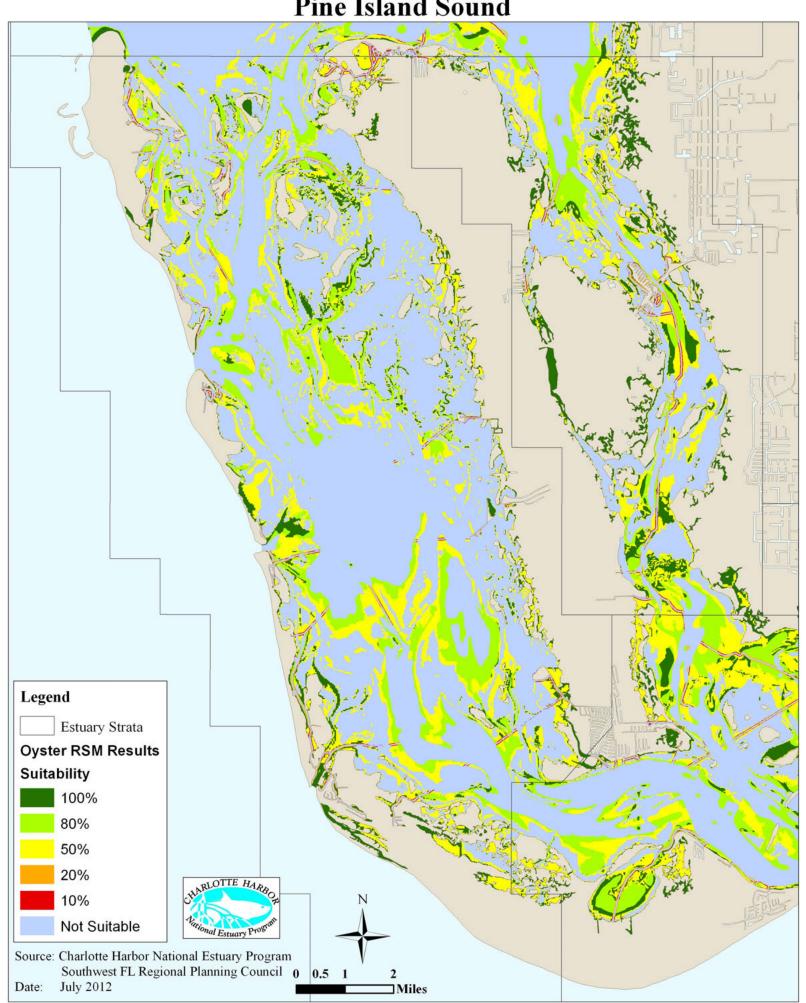
CHNEP Oyster Restoration Suitability Model Results by Estuary Charlotte Harbor West Wall & East Wall



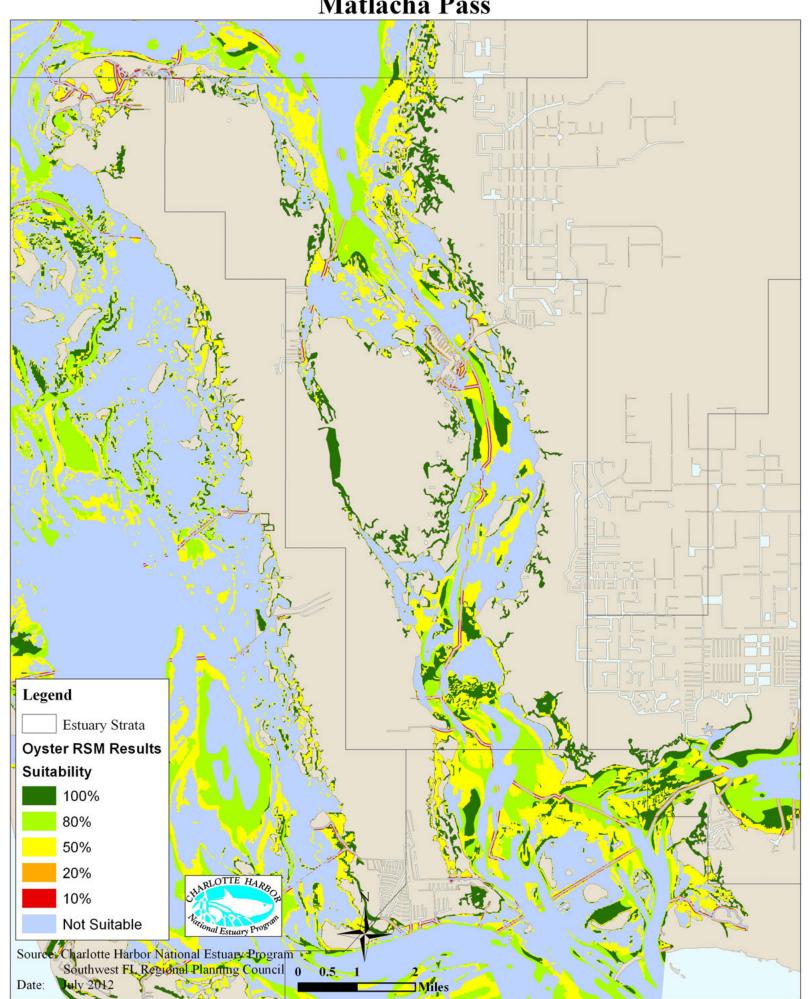
CHNEP Oyster Restoration Suitability Model Results by Estuary Charlotte Harbor Proper



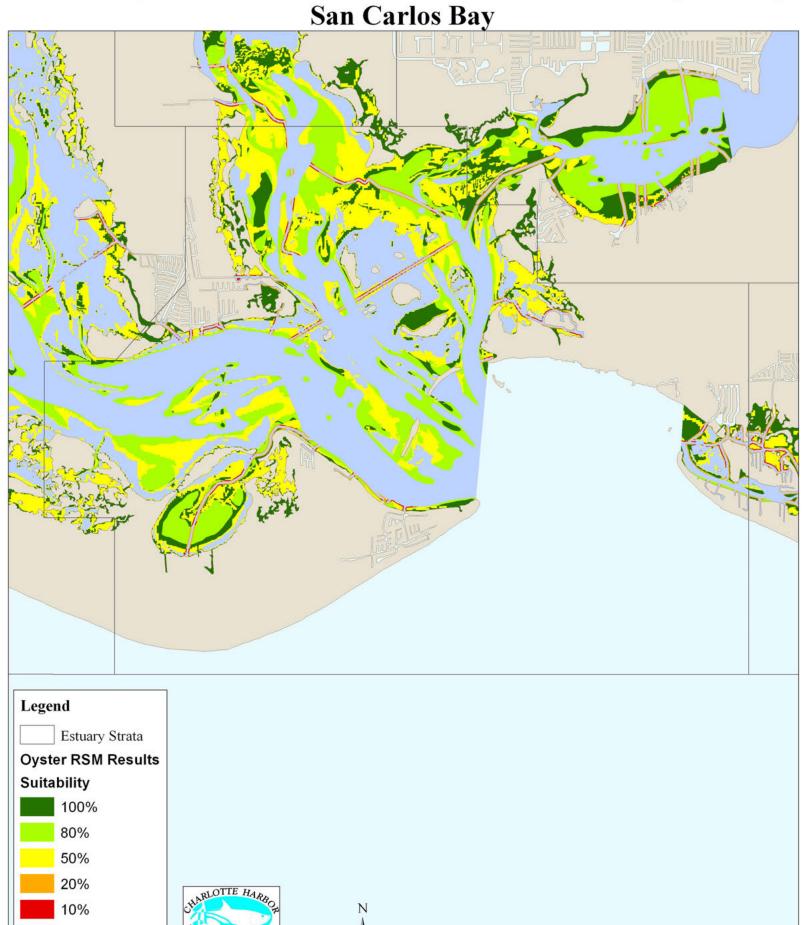
CHNEP Oyster Restoration Suitability Model Results by Estuary Pine Island Sound



CHNEP Oyster Restoration Suitability Model Results by Estuary Matlacha Pass



CHNEP Oyster Restoration Suitability Model Results by Estuary



Source: Charlotte Harbor National Estuary Program

Southwest FL Regional Planning Council 0

0.5

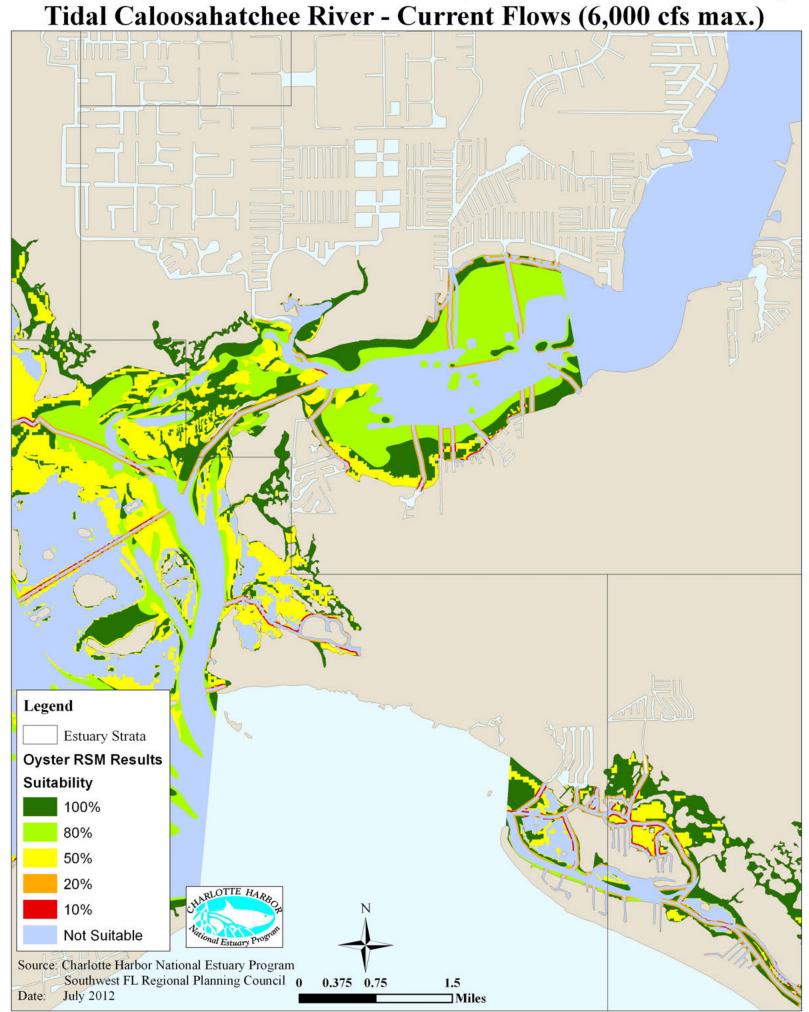
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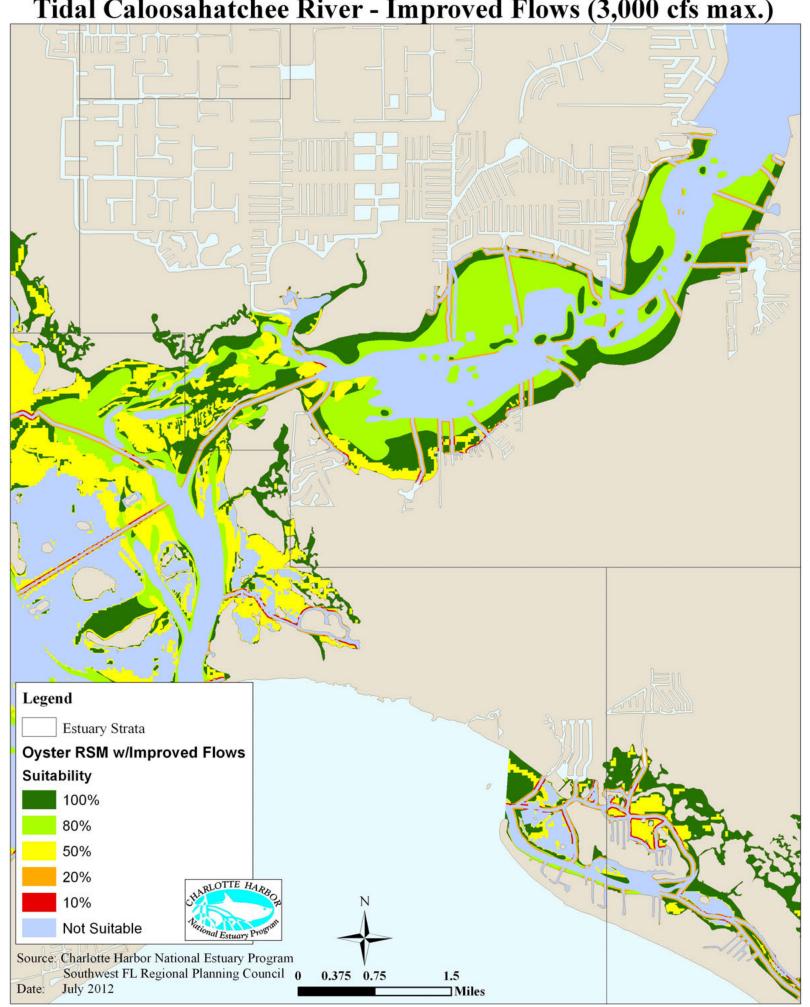
Date: July 2012

Not Suitable

CHNEP Oyster Restoration Suitability Model Results By Estuary Tidal Caloosahatchee River - Current Flows (6.000 cfs max.)



CHNEP Oyster Restoration Suitability Model Results By Estuary Tidal Caloosahatchee River - Improved Flows (3,000 cfs max.)



CHNEP Oyster Restoration Suitability Model Results by Estuary
Estero Bay

