

Government of the United States Virgin Islands

Department of Planning & Natural Resources Division of Coastal Zone Management



John P. deJongh, Jr. Governor

USCRTF Meeting, February 27, 2008



St. Croix East End Marine Park St. Croix, United States Virgin Islands

1978 18 APCs designated with establishment of Virgin Islands CZM Program.

National Action Plan to conserve Coral Reefs Prepared.

USVI Marine Park Advisory Committee established.
TNC, OC, UVI, USGS, NPS, DPNR, Community
Stakeholders.

St. Croix East End Marine Park established (Act 6572).
The Park's boundary encompasses 4 APCs.

The Nature Conservancy wrote...

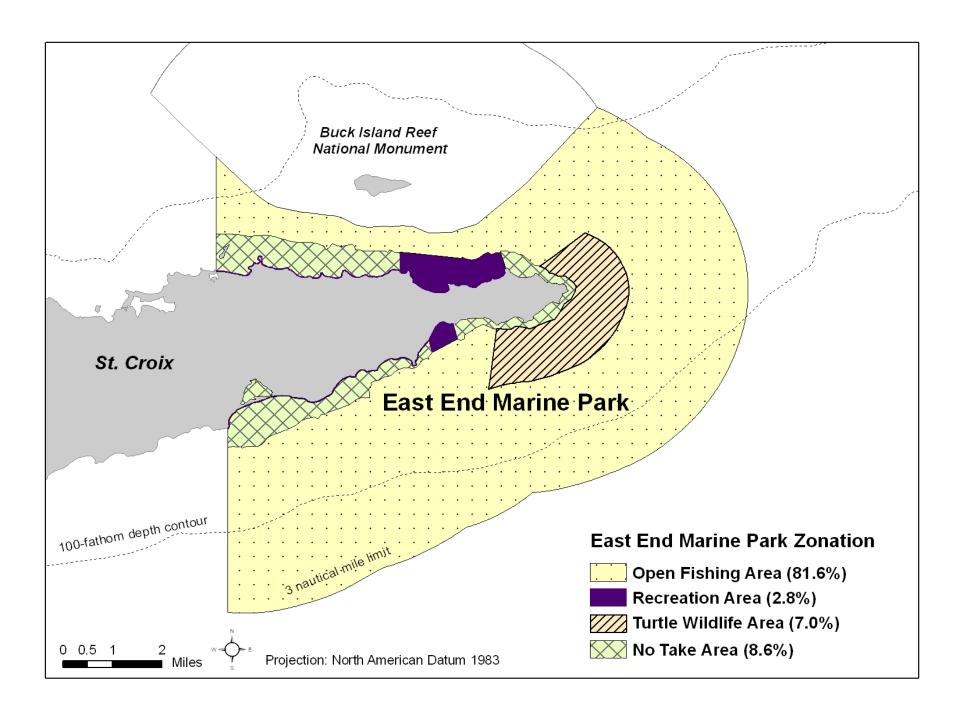
East End Marine Park, the first territorial park in the U.S. Virgin Islands, will protect the largest island barrier reef system in the

Caribbean. Legislative approval recently made the area an official park. Extending from the high-water mark out three miles (4.8 kilometers), it encompasses 60 square miles (155.4 square kilometers) of offshore coral reef and other marine habitat. The park includes about five square miles (13 square kilometers) of "no-take areas," which are off limits to any fishing and harvesting. A turtle refuge will extend about a mile (1.6 kilometers) into the Caribbean Ocean from the shoreline of the island's primary hawksbill and green turtle nesting beaches on Jack Bay, Isaac Bay and East End Bay.

Location

The appropriately-named park encompasses the last six miles (10 kilometers) of the eastern end of St. Croix. It includes about **12 miles (20 kilometers) of coastline....**













It is our mission to protect this diversity, and beauty, for generations to come.









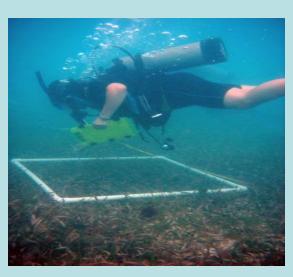
Territorial Coral Reef Monitoring Program

8th year of collaborative effort between CZM, DFW and UVI.

Long-term dataset, using USGS/NPS video methodology.

NOAA Biogeo protocol collaborations.

Collaborations with NPS, UVI and TNC for lobster and *Acropora* monitoring.





2007

St. Croix East End
Marine Park Office
established to
Coordinate all
activities of the
EEMP and
USVI Coral Reef
Initiatives.

Park Coordinator
Marine Resource Ecologist
Interpretive Ranger
Ad. Assistant
NOAA Coral Fellow

Rules and Regulations Promulgated



Education and Outreach Program

East End Marine Park Launches Tours Above and Below the Sea

by Lynda Lohr January 8, 2008

Tour Group Gets Insider's View of East End Marine Park

by Carol Buchanan January 8, 2008

Tour Offers Lessons in History, Biology and Geology at East End Marine Park

by Bill Kossler January 16, 2008





Education and Outreach Program

School Tours 376 Students

Public Tours 181 Citizens

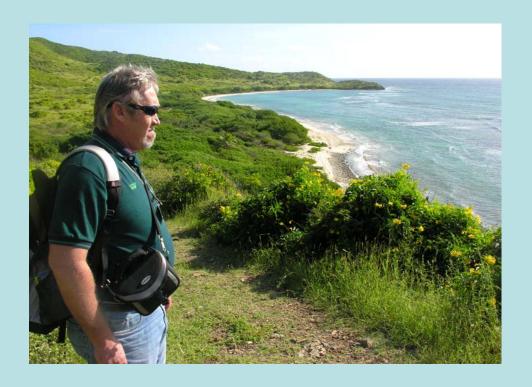
Snorkel Clinics 23 Citizens











Jan. 8, 2008 -- **Growing up**, Park Ranger John Farchette played and fished in the area of St. Croix's East End Marine Park, so he knows it well and feels passionate about the local ecosystem.

"My dad fished here every other day," he said. "I learned things from him, like using brown pelicans as indicators of where to get bait."

Farchette interpreted the unique environment of Great Pond Bay for 12 residents during a short hike Tuesday.

Education and Outreach Program



Blending science and local voices with vibrant images of culture, music, children, marine life & fishermen, this film informs and inspires St. Croix residents and Virgin Islanders to support a new marine protected area established in their Caribbean waters.



St. Croix East End Marine Park - A popular St. Croix band introduces viewers to their undersea world.

Local Action Strategies (LAS)

Lack of Awareness

Fishing

Recreational Use

Land Based Sources of Pollution



Local Action Strategies (LAS)

The development and implementation of LAS, with commitment from both local and federal partners, remains key to our future resource management efforts.



Strengthened Partnerships

Continued Community
Awareness

Continued Monitoring

Rules & Regs Awareness

Revenue Generating Initiatives

Navigational Markers / Signage

Socio-economic Initiatives



The U.S. Virgin Islands Government acknowledges the significance of the opportunities provided by the USCRTF. We are extremely pleased with the exemplary partnerships that we have developed with NOAA and DOI, and look forward to building similar partnerships with all members of the Task Force.



