



24. Is Any Portion of the Work Already Complete?  Yes  No IF YES, DESCRIBE THE COMPLETED WORK

25. Addresses of Adjoining Property Owners, Lessees, Etc., Whose Property Adjoins the Waterbody (if more than can be entered here, please attach a supplemental list).

a. Address- Not applicable

City - State - Zip -

b. Address-

City - State - Zip -

c. Address-

City - State - Zip -

d. Address-

City - State - Zip -

e. Address-

City - State - Zip -

26. List of Other Certificates or Approvals/Denials received from other Federal, State, or Local Agencies for Work Described in This Application.

AGENCY	TYPE APPROVAL*	IDENTIFICATION NUMBER	DATE APPLIED	DATE APPROVED	DATE DENIED

\* Would include but is not restricted to zoning, building, and flood plain permits

27. Application is hereby made for permit or permits to authorize the work described in this application. I certify that this information in this application is complete and accurate. I further certify that I possess the authority to undertake the work described herein or am acting as the duly authorized agent of the applicant.

  
SIGNATURE OF APPLICANT

  
DATE

\_\_\_\_\_  
SIGNATURE OF AGENT

\_\_\_\_\_  
DATE

The Application must be signed by the person who desires to undertake the proposed activity (applicant) or it may be signed by a duly authorized agent if the statement in block 11 has been filled out and signed.

18 U.S.C. Section 1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly and willfully falsifies, conceals, or covers up any trick, scheme, or disguises a material fact or makes any false, fictitious or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious or fraudulent statements or entry, shall be fined not more than \$10,000 or imprisoned not more than five years or both.

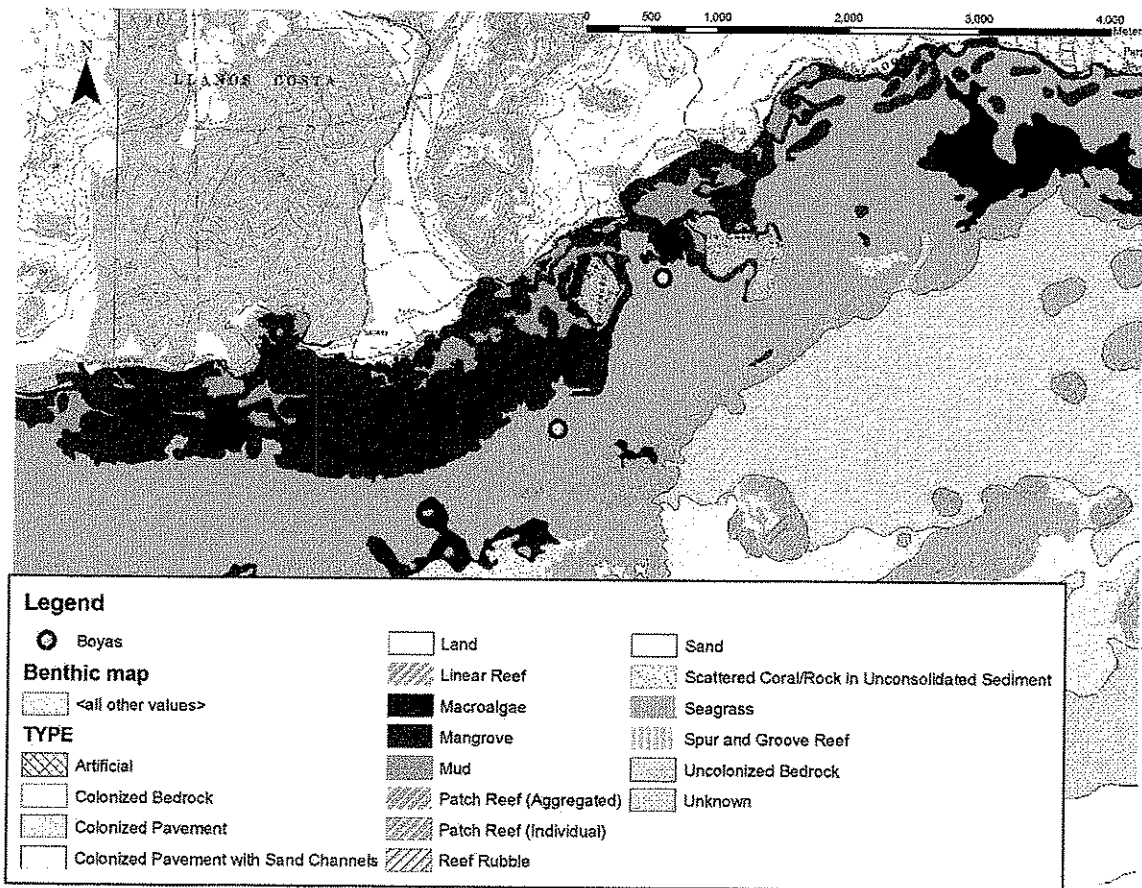


Figure 2. Parguera Area.

Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

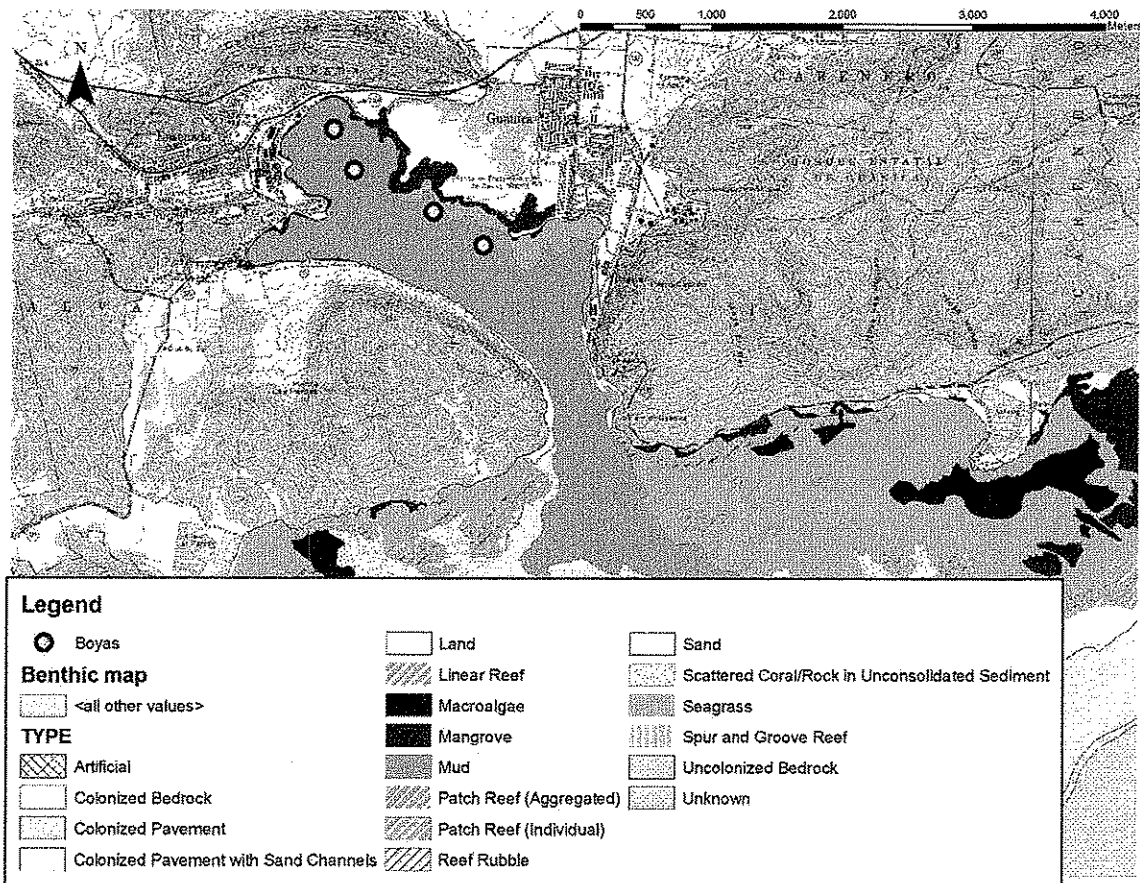


Figure 4. Bahía de Guánica Area.  
 Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

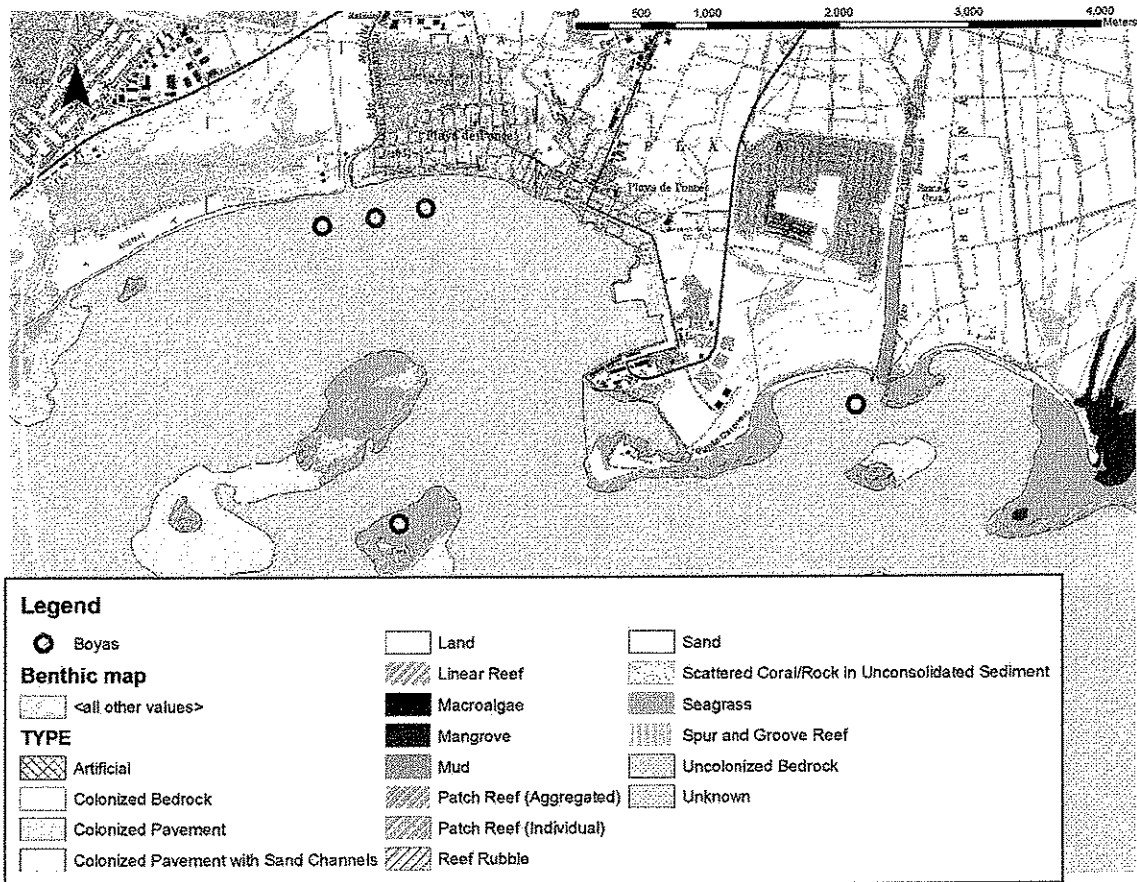


Figure 6. Ponce Area.

Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

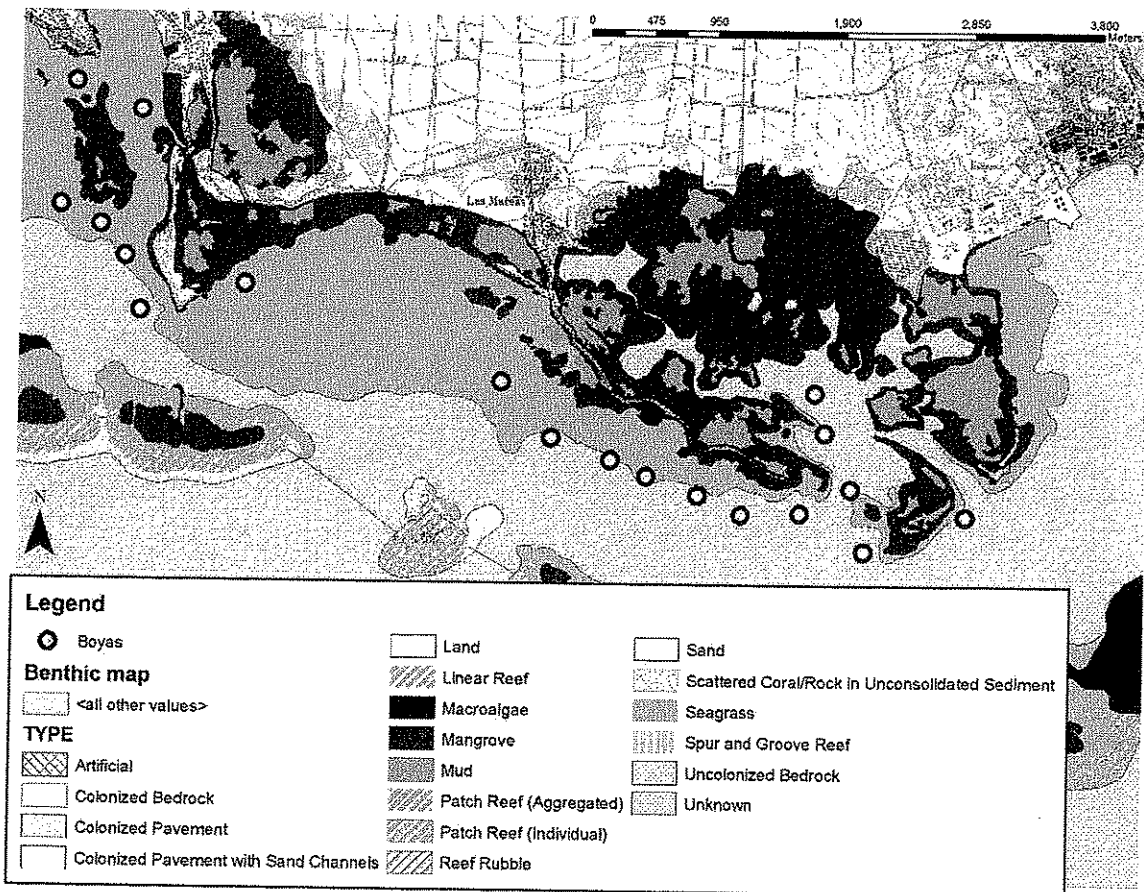


Figure 8. Salinas Area.

Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

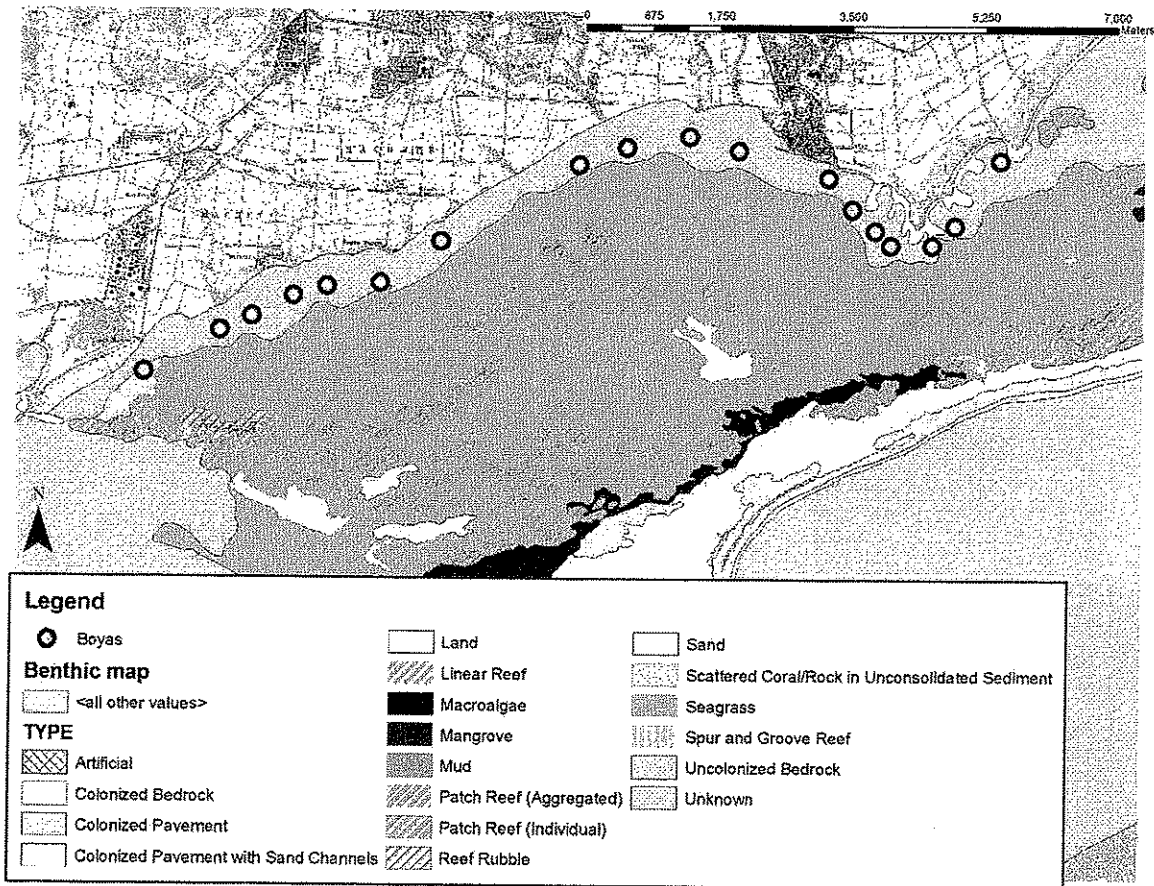


Figure 10. Guayama and Arroyo Area.  
 Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

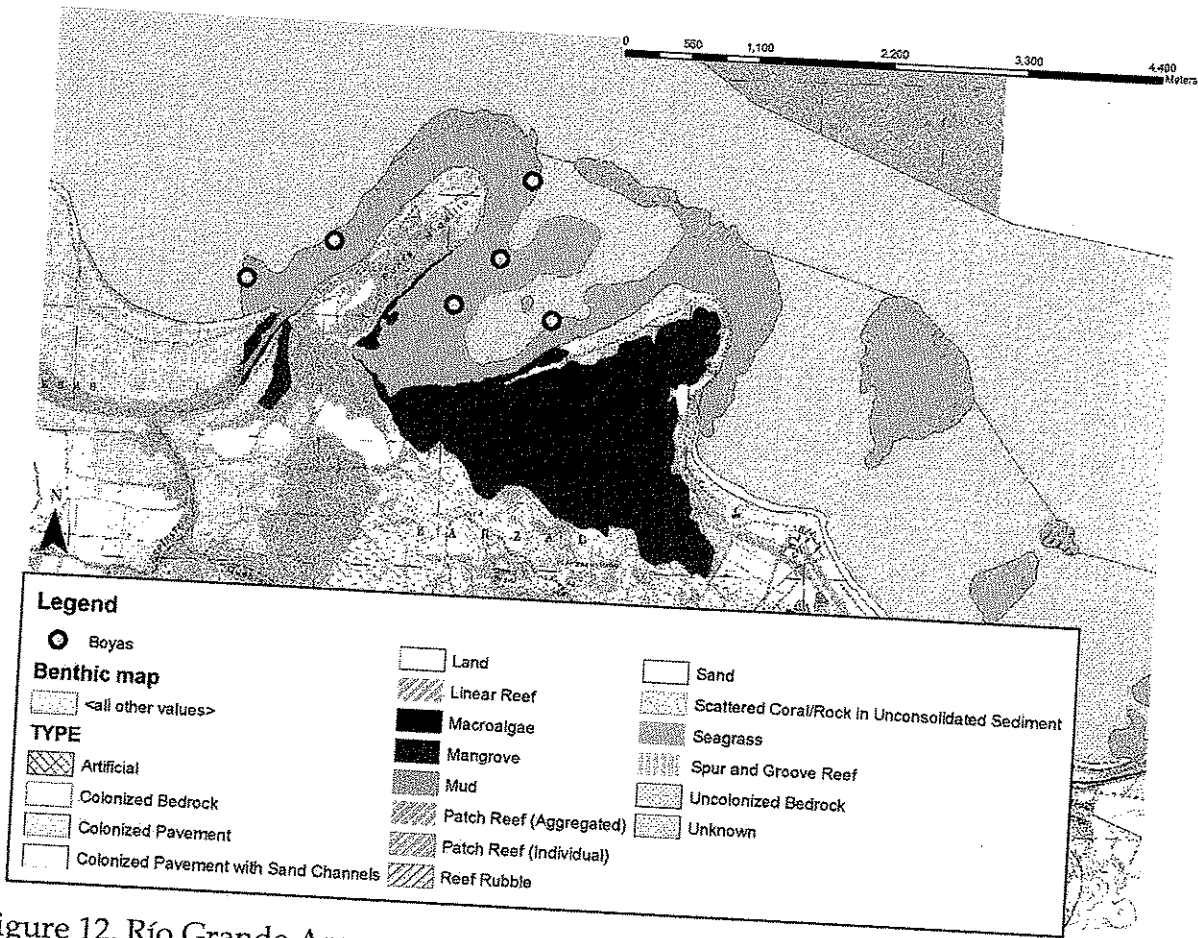


Figure 12. Río Grande Area.  
 Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

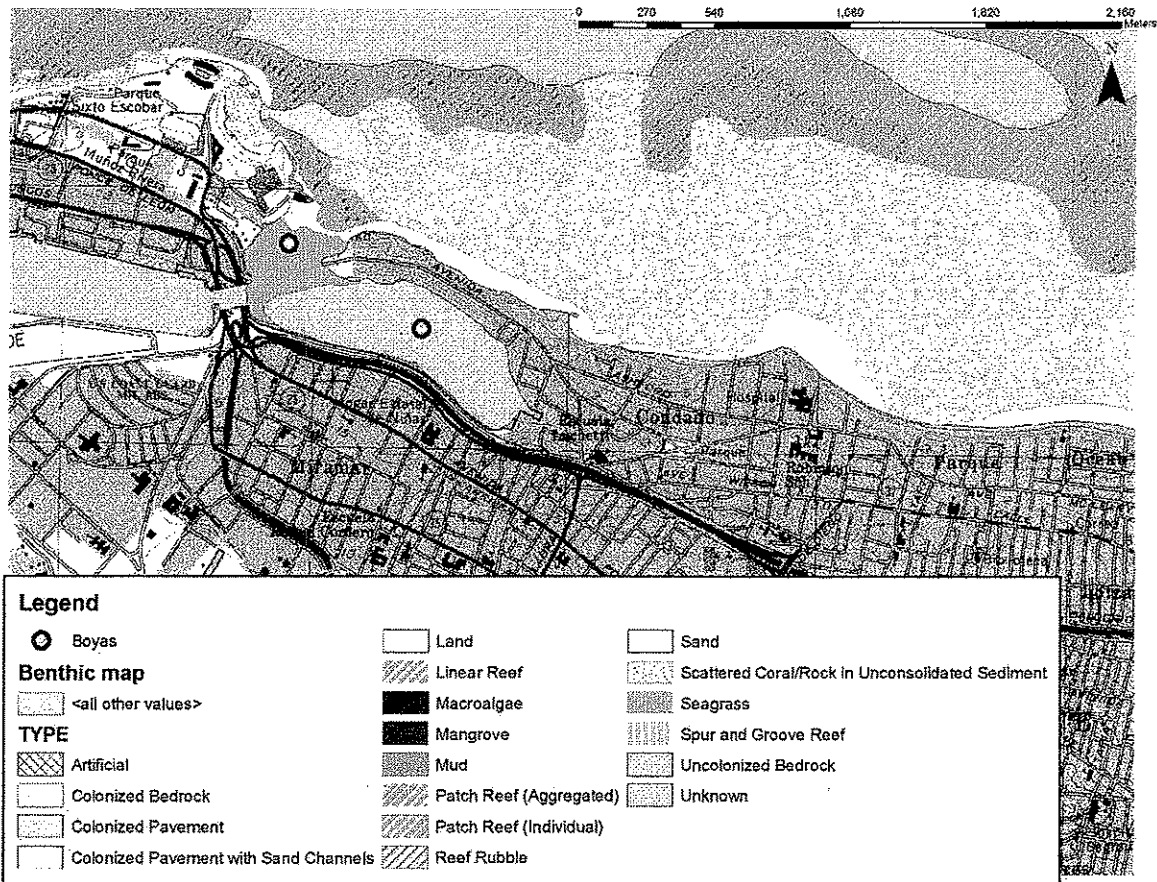


Figure 14. San Juan Area.

Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

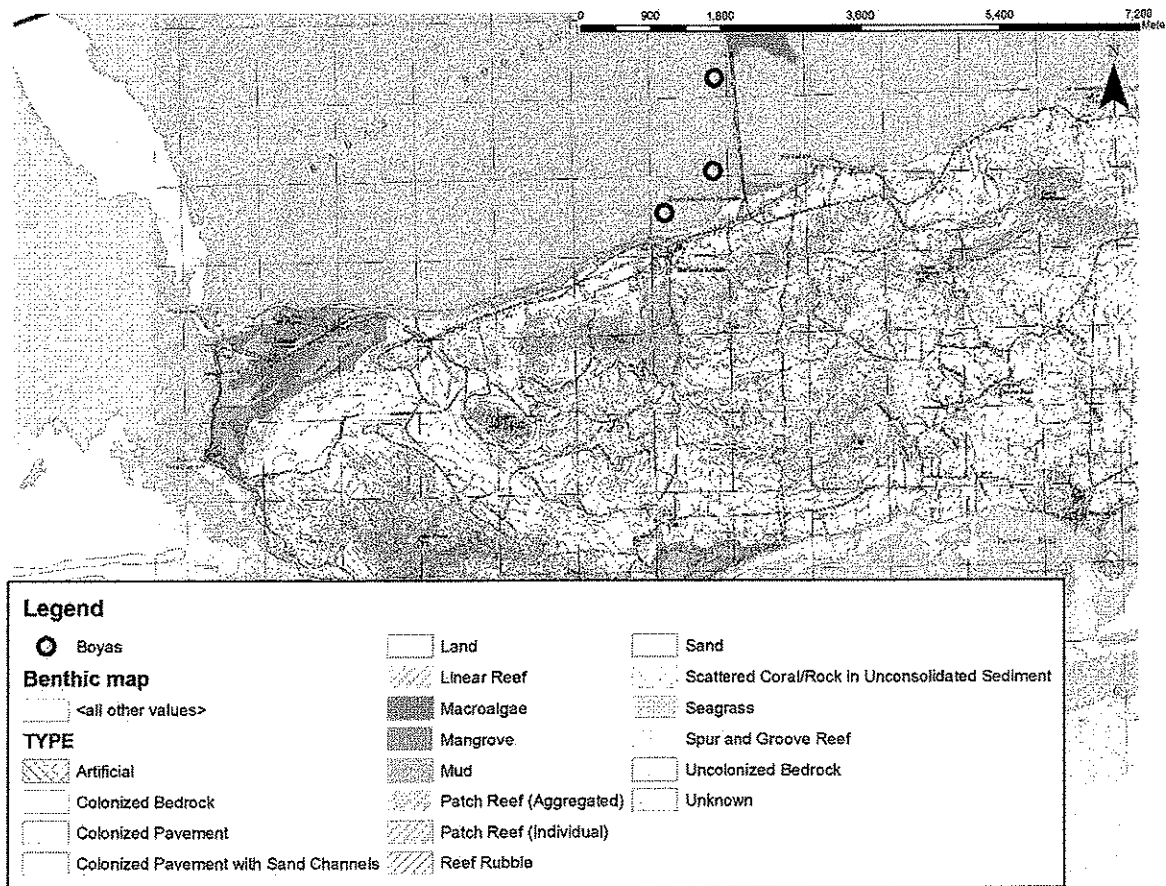


Figure 16. Vieques Area.  
 Benthic Map: U.S. National Oceanic and Atmospheric Administration. National Ocean Service. National Centers for Coastal Ocean Science Biogeography Program. 2001. Benthic Habitats of Puerto Rico and the U.S. Virgin Islands. Silver Spring, MD.

17° 58' 5.076" N	66° 20' 42.680" W	Santa Isabel
17° 57' 45.322" N	66° 21' 31.894" W	Santa Isabel
17° 57' 52.869" N	66° 21' 46.425" W	Santa Isabel
17° 58' 2.585" N	66° 21' 37.665" W	Santa Isabel
17° 57' 17.178" N	66° 21' 58.521" W	Santa Isabel
17° 57' 34.609" N	66° 22' 4.993" W	Santa Isabel
17° 57' 23.036" N	66° 21' 38.908" W	Santa Isabel
17° 57' 2.605" N	66° 22' 18.662" W	Santa Isabel
17° 56' 50.877" N	66° 22' 27.945" W	Santa Isabel
17° 56' 18.205" N	66° 22' 49.666" W	Santa Isabel
17° 56' 10.835" N	66° 23' 6.125" W	Santa Isabel
17° 56' 17.543" N	66° 23' 24.682" W	Santa Isabel
17° 57' 4.813" N	66° 24' 24.551" W	Santa Isabel
17° 57' 17.216" N	66° 24' 46.086" W	Santa Isabel
17° 57' 5.150" N	66° 24' 41.010" W	Santa Isabel
17° 57' 22.414" N	66° 25' 21.280" W	Santa Isabel
17° 57' 20.404" N	66° 25' 43.167" W	Santa Isabel
17° 57' 34.314" N	66° 25' 59.276" W	Santa Isabel
17° 57' 14.582" N	66° 3' 21.900" W	Guayama Arroyo
17° 57' 5.524" N	66° 3' 11.534" W	Guayama Arroyo
17° 56' 59.486" N	66° 3' 4.466" W	Guayama Arroyo
17° 56' 59.448" N	66° 2' 45.898" W	Guayama Arroyo
17° 57' 7.561" N	66° 2' 35.809" W	Guayama Arroyo
17° 57' 35.233" N	66° 2' 15.761" W	Guayama Arroyo
17° 56' 22.416" N	66° 8' 4.089" W	Guayama Arroyo
17° 56' 28.418" N	66° 7' 49.812" W	Guayama Arroyo
17° 56' 37.224" N	66° 7' 31.124" W	Guayama Arroyo
17° 56' 41.417" N	66° 7' 16.011" W	Guayama Arroyo
17° 56' 42.984" N	66° 6' 52.090" W	Guayama Arroyo
17° 57' 33.236" N	66° 5' 23.873" W	Guayama Arroyo
17° 57' 40.629" N	66° 5' 2.876" W	Guayama Arroyo
17° 57' 45.397" N	66° 4' 35.169" W	Guayama Arroyo
17° 57' 39.331" N	66° 4' 13.149" W	Guayama Arroyo
17° 58' 44.707" N	66° 38' 23.981" W	Ponce
17° 58' 46.643" N	66° 38' 10.375" W	Ponce
17° 58' 49.005" N	66° 37' 57.217" W	Ponce
17° 59' 33.408" N	66° 45' 41.294" W	Guayanilla
17° 59' 21.908" N	66° 45' 25.433" W	Guayanilla
17° 59' 12.896" N	66° 45' 52.409" W	Guayanilla

18° 0' 42.671" N	67° 10' 11.665" W	Boquerón
18° 0' 18.013" N	67° 11' 43.030" W	Boquerón
18° 28' 12.149" N	66° 10' 56.873" W	Toa Baja
18° 27' 19.067" N	66° 9' 39.105" W	Toa Baja
18° 15' 28.959" N	65° 36' 58.758" W	Ceiba
18° 13' 39.618" N	65° 38' 2.674" W	Ceiba
18° 13' 11.277" N	65° 37' 56.750" W	Ceiba
18° 12' 8.644" N	65° 38' 18.063" W	Ceiba

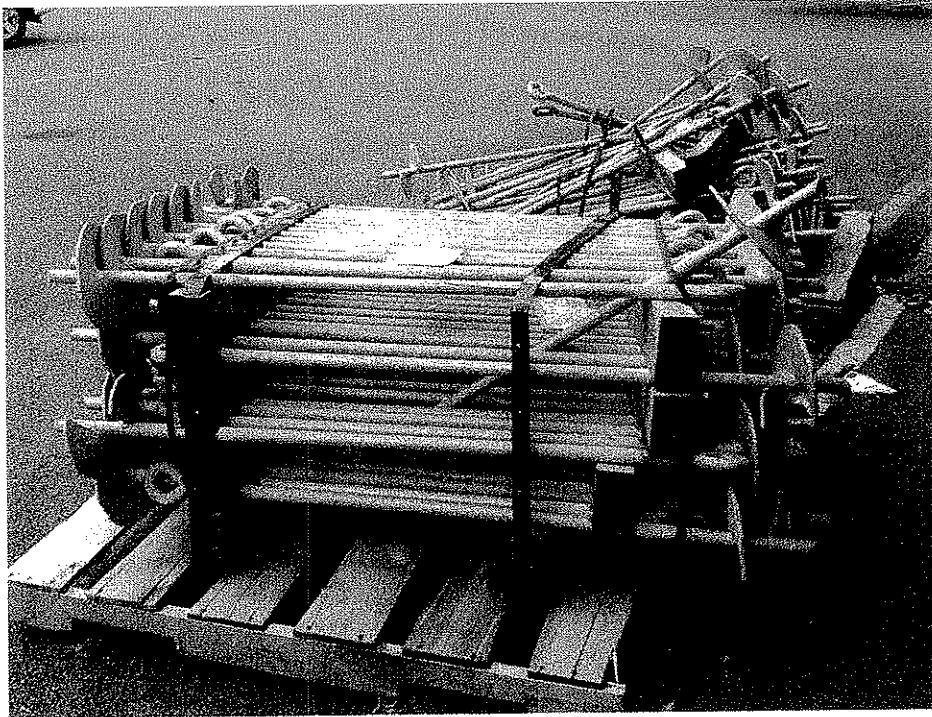


Figure 18. Helical disk anchoring system.