

**BEACH CONDITIONS IN FLORIDA:
A STATEWIDE INVENTORY AND
IDENTIFICATION OF THE BEACH
EROSION PROBLEM AREAS IN FLORIDA**

RALPH R. CLARK

**BEACHES AND SHORES TECHNICAL
AND DESIGN MEMORANDUM 89-1**



**FLORIDA DEPARTMENT OF NATURAL RESOURCES
Division of Beaches and Shores**

**BEA
T&DM
89-1
1991**

**Third Edition
September, 1991**

FOREWORD

This document presents the results of an investigation of beach erosion conditions around the Coast of Florida. The original identification of erosion problem areas was primarily the result of the author's fifteen years of studying Florida's beaches between 1973 and 1988. The purpose for this publication is to update the beach length data provided in the National Shoreline Study (1971) and to identify and categorize the erosion problem areas along the Florida coast. Given the legislative charge to the Florida beach management program to develop comprehensive long-term management plans for the restoration of the critically eroding beaches, the document specifically identifies those erosion problem areas which are currently considered critically eroding.

The guidance and encouragement of Mr. Lonnie Ryder throughout the preparation of this document is gratefully acknowledged. Also acknowledged is the technical advice and review of Mr. James H. Balsillie, Mr. William K. Whitfield, Jr., and Mr. Philip Flood. The alongshore distance data developed by James H. Balsillie, J. G. Carlen, and Thomas M. Watters was crucial to the precise measurements of beach lengths. Also acknowledged is the expert preparation of the manuscript by Mrs. Belinda Cornett.

The 1990 revision made minor changes in the erosion problem areas for Nassau, Martin and Gulf Counties plus major changes for Monroe County as a result of new studies conducted during 1989.

The 1991 revision makes minor changes in Nassau, Brevard, Sarasota, Charlotte, Lee and Collier Counties and major changes in Pinellas County as a result of new studies conducted during 1990 and 1991. Notably, Anclote Key was divided between Pinellas and Pasco Counties and the recent barrier islands of Three Rooker Bar, North Bunces Key and South Bunces Key were included. In addition, due to action taken by the 1991 Florida Legislature, an eastern portion of Escambia County has been added to Santa Rosa County.

CONTENTS

	Page
Introduction	3
Erosion problem areas along Florida Gulf of Mexico shoreline	7
Erosion problem areas along Florida Atlantic Ocean shoreline	12
Total beach lengths and erosion lengths for Florida Gulf of Mexico beaches	16
Total beach lengths and erosion lengths for Florida Atlantic Ocean beaches	17
Summary of Florida beach lengths and erosion lengths	17
Erosion problem area identification maps	18
The erosion problem areas - categorized	50
Lengths of critically eroding Gulf beaches	56
Lengths of critically eroding Atlantic beaches	57
Gulf coastal barrier inlets and their adjacent beach areas of affected erosion	58
Atlantic coastal barrier inlets and their adjacent beach areas of affected erosion	61
References	62

INTRODUCTION

Not since the National Shoreline Study was published in August, 1971, have the beach erosion areas in Florida been systematically identified. In 1986, the Florida Division of Beaches and Shores was charged with the responsibility to identify those beaches of the state which are eroding and to develop and maintain a comprehensive long-term management plan for the restoration of the state's critically eroding beaches.

This document is intended to update much of the data contained in the National Shoreline Study for Florida's beaches fronting on the Atlantic Ocean and Gulf of Mexico. The information has been developed to assist coastal engineers and scientists as well as public managers and planners.

All Florida coastal counties fronting the Atlantic Ocean and Gulf of Mexico are summarized with a listing of the erosion problem areas and the total beach lengths. The erosion problem areas are identified by either the Department of Natural Resources reference monument system (R numbers) or by the historical Florida shoreline atlas stations (V numbers). A few areas are not identified by either the R or V numbers because they are areas which are not included in the coastal construction control line program nor have they been included in the historical Florida shoreline atlas'.

The lengths of all Florida beaches fronting the Atlantic Ocean and Gulf of Mexico were calculated using the alongshore distance data available in three documents by James H. Balsillie, J. G. Carlen, and Thomas M. Watters (Beaches and Shores Technical and Design Memorandum Numbers 87-1, 87-3, and 87-4). Because the alongshore distance data also included the widths of the coastal barrier inlets and estuary mouths, the data between points at either side of the inlet or entrance were excluded and actual measurements of only the shorelines were made by the author from either the latest scaled (one inch equals one hundred feet) aerial photography depicting coastal construction control lines or from the scaled (1:2000) historical Florida shoreline atlas'. While these measurements of the total beach lengths differ somewhat on a county by county basis with those lengths presented in the National Shoreline Study there was reasonably good agreement overall. The beach lengths for Monroe, Hillsboro, Pasco, Hernando, Citrus, Levy, Taylor, and Wakulla Counties were obtained by the author's measurements taken from United States Coast and Geodetic Survey navigation charts and from field verifications. Controlled aerial photography of 1990 was used to obtain the beach lengths of Pinellas County's undeveloped coastal barriers.

Some discretion was applied when identifying the open water beaches of Florida. Only those beaches were measured which were exposed to the open water of the Gulf of Mexico, Atlantic Ocean, or Straits of Florida, and were not sheltered by a coastal barrier or island shoal (e.g. Dog Island shoal). Because of the lack of available

survey data, the Ten Thousand Islands area of Collier County was omitted from the beach measurements. Included were the more significant beaches between the Ten Thousand Islands and Cape Sable fronting on the Gulf of Mexico in Monroe County; however, insufficient historical data exists for these federal land beaches to identify any erosion problems. Also omitted were any minor coastal barriers which would be predominantly characterized as emerged shoals. Examples of these characteristic shoals are found at the entrance of Nassau Sound (Nassau County), Dog Island Shoal (Franklin County) and Passage Key (Manatee County).

In contrast to the total beach length measurements, the lengths of the erosion problem areas are intended to be close approximations recognizing the subjectivity of identifying their end points and realizing their longshore temporal and spacial variability. However, every effort was made to measure all lengths of the identified erosion problem areas precisely using the same methodology conducted for the total shoreline length measurements. The identifications by control line reference monuments (R numbers) or historical shoreline atlas stations (V numbers) are only intended to reference the nearest points for identity and not the precise end points for measurement.

All the erosion problem areas are depicted on maps for the coastal counties. These maps are intended to provide general location guidance to the user. The erosion problem areas are named in accordance with the best description of their geographic location.

It is realized that some other areas on the Florida coast may arguably be appropriate for inclusion with the listed erosion problem areas. There was no intention to exclude any area. In time, some areas with a low or moderate erosion rate may become erosion problem areas given new trends in development. In other areas, the currently low or moderate erosion rates may substantially accelerate. Changing weather conditions and unpredictable major storm events will play a predominate role in the creation or deletion of erosion problem areas. It is to lament from a resource management perspective that the list of erosion problem areas should continue to expand given long term growth of development and recreation interests on the Florida coast plus any expected continuation of the rising sea level and the growing shortage of sand available to naturally replenish the beaches during major coastal storm erosion events.

The beach erosion problem areas have been identified to include those shoreline segments falling into the following three specific categories:

- I. High erosion rate or recent significant erosion conditions, with or without adjacent development,
- II. Moderate or low erosion rate, but with a narrow beach fronting a highly developed area, and
- III. Restored beaches with an active maintenance nourishment program.

Most of the Atlantic coast erosion problem areas north of Palm Beach County, and most of the gulf coast erosion problem areas are identified by the first category. In the second category, some highly developed areas with a narrow beach also have threatening erosion problems even though the rate of erosion is reasonably low. On the Atlantic coast there are a few of these areas in Flagler, Indian River, Martin, and Monroe counties plus most of the unrestored areas of Palm Beach and Broward Counties. On the lower Gulf coast these areas exist in much of Manatee, Sarasota, Lee, and Collier Counties, and in much of the unrestored area of Pinellas County. Only Shell Point on the northern Gulf coast has been included in this second category.

The third specific category, restored beaches having an active maintenance nourishment program, included twenty-three segments of beach restoration or feeder beach nourishment projects. Seventeen of these have been located on the Atlantic coast with three located north of Cape Canaveral and fourteen located south of the Cape where the majority of beach restoration has been conducted in Florida. Six of these segments have been located on the Gulf coast, all in south Florida.

Subsection 161.161 (1), Florida Statutes, charges the Division of Beaches and Shores to "develop and maintain a comprehensive long-term management plan for the restoration of the state's critically eroding beaches. The beach management plan shall address long-term solutions to the problem of critically eroding beaches in this state."

The designation of an eroding beach as one which is critically eroding is an important prerequisite in the beach management plan for the state. The United States Army Corps of Engineers (1971) defined critical erosion areas as "where the rate of erosion indicates that action to halt the erosion may be justified, when considered in conjunction with economic, industrial, recreational, agricultural, navigational, demographic, ecological, and other relevant factors."

Of all the erosion problem areas around Florida, many areas have significant erosion conditions, yet the erosion processes do not currently threaten public or private interests. These areas are not good candidates for the expenditure of public funds for beach restoration projects. In contrast, in some areas the erosion processes are not particularly significant except to the extent that adjacent development or recreation interests may be threatened. Whether erosion is critical results from the existence of a threat to interests in need of protection. Lacking any threat an erosion condition is not a critical problem.

For the purpose of Florida's beach management planning concise definitions are necessary to differentiate between the general categories of critical and noncritical erosion. The following definitions have evolved for this purpose:

Critical erosion areas are segments of the shoreline where substantial development or recreational interests are threatened by the erosion processes.

Noncritical erosion areas are segments of the shoreline where the erosion processes do not currently threaten any substantial development or recreational interests.

In addition to the three specific categories, the identified erosion problem areas have been categorized as either representing critical erosion conditions or noncritical erosion conditions. The erosion problem areas identified for the north Atlantic coast appear equally divided as critical or noncritical erosion areas. The south Atlantic coast areas are predominantly critical erosion areas. In contrast the north Gulf coast areas are predominantly noncritical erosion areas. Except for the northern most coastal barriers in Pinellas County, the areas within Pinellas, Manatee, and Sarasota Counties are critical erosion areas. In Charlotte, Lee, and Collier Counties the more sparsely developed coastal barriers generally have noncritical erosion areas and the heavily developed coastal barriers generally have critical erosion areas.

All areas of the third specific category, that is, areas which have been restored and are being maintained, have been identified as critical erosion areas. The threat to substantial development or recreational interests was a prerequisite to the restoration of these beaches. The continued identification of these restored beaches as critical erosion areas is consistent with the statutory intent of addressing and prioritizing long-term solutions to the problem of critically eroding beaches in this state.

A listing of all the categorized erosion problem areas is included in this document with their identification by the control line reference monuments or the historical shoreline atlas stations. Some of the identified erosion problem areas have been subdivided where they represent segments divided between critical and noncritical erosion areas or restored and unrestored erosion areas. For these reasons the categorized listing is of greater length than the summary of identified erosion problem areas.

Most of Florida's beach erosion problems, particularly much of the critical erosion, has resulted from the stabilization, construction, and development of barrier tidal inlets. Many of the natural undeveloped inlets, dynamic in their geomorphology, are also responsible for many of the erosion problem areas. A compilation of the erosion problem areas would therefore be incomplete without also listing the barrier inlets currently existing. For this reason the Florida inlets have been summarized along with the adjacent areas of significant erosion.

The final inclusion in this document is an extensive reference list provided on a county basis. Hopefully this reference list will be a useful tool to a variety of professionals and governmental users. A potential user can obtain a "first impression" of any beach area in the state plus a reference list for any area of interest.

**EROSION PROBLEM AREAS ALONG
FLORIDA GULF OF MEXICO SHORELINE**

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
ESCAMBIA COUNTY		
East Perdido Key	R31-R65	6.5
Fort Pickens and Pensacola Beach	R79-R136	<u>10.7</u>
		17.2
SANTA ROSA COUNTY		
Navarre Beach to Navarre Pass	R205-R214	1.9
OKALOOSA COUNTY		
East end of Santa Rosa Island	V612-V621	1.7
WALTON COUNTY		
None		
BAY COUNTY		
Phillips Inlet, Hollywood, Sunnyside	A38-R20	4.1
Panama City Beach to St. Andrews Inlet	R63-R97	6.8
Shell Island	R98-V009	6.1
Dog Island	None	1.9
Crooked Island	V018-V040	4.2
Mexico Beach	R127-R144	<u>2.8</u>
		25.9

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
GULF COUNTY		
St. Joseph Peninsula	R41-R114	14.3
Indian Peninsula	R150-R162	<u>2.6</u>
		16.9
FRANKLIN COUNTY		
St. Vincent Island	V17-V34	3.2
West end of Little St. George Island	R3-R5	0.4
Cape St. George	R17-R24	1.3
Western St. George Island	R34-R51	3.2
St. George Plantation	R53-R69	3.3
East end of St. George Island	R147-R149	0.5
Western Dog Island	R157-R170	2.4
Eastern Dog Island	R180-R184	0.7
West end of Alligator Point	R194-R196	0.4
Southwest Cape, Alligator Point	R210-R216	1.1
Lighthouse Point	R220-R229	<u>1.8</u>
		18.3
WAKULLA COUNTY		
Mashes Sands	None	1.0
Shell Point	None	<u>1.0</u>
		2.0
LEVY COUNTY		
Seahorse Key	None	1.2

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
HERNANDO COUNTY		
Pine Island	None	0.8
PASCO COUNTY		
Hudson Beach	None	0.2
Anclote Key	None	<u>3.0</u>
		3.2
PINELLAS COUNTY		
Anclote Key	None	0.5
Three Rooker Bar	None	Unknown
Honeymoon Island	R6-R12	1.1
Caladesi Island	R17-R20	0.5
Clearwater Beach Island	R36-R40	0.8
Clearwater Pass north shoreline	R47-R49	0.5
Sand Key	R57-R115	11.0
Treasure Island	R126-R143	3.5
Long Key	R144-R163	<u>3.6</u>
North Bunces Key	None	Unknown
South Bunces Key	None	0.9
Mullet Key	R176-R178	<u>0.4</u>
		22.8
HILLSBOROUGH COUNTY		
Egmont Key	None	2.1

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
MANATEE COUNTY		
North end of Anna Maria Island	R2-R5	0.4
Holmes Beach, Anna Maria Island	R12-R19	1.3
Holmes Beach and Bradenton Beach	R21-R36	2.9
Northern Longboat Key	R47-R54	1.4
Longboat Key to Sarasota County	R62-R67	<u>1.0</u>
		7.0
SARASOTA COUNTY		
Southern Longboat Key	R1-R25	4.6
Lido Key	R30-R37	1.2
North Siesta Key	R44A-R47	1.2
Point of Rocks to Midnight Pass	R64-R77	2.4
Casey Key	R81-R96	2.9
Venice to Caspersen Beach	R116-R143	5.1
Manasota Key	R168-R177	<u>1.7</u>
		19.1
CHARLOTTE COUNTY		
Manasota Key to Stump Pass	R1-R20	3.6
Knight Island	R27-R34	1.4
North Little Gasparilla Island	R45-R49	<u>0.8</u>
		5.8

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
LEE COUNTY		
Southern Gasparilla Island	R8-R26	3.7
North end of Cayo Costa	R27-R33	1.3
Cayo Costa	R46-R52	1.2
South end of Cayo Costa	R60-R65	1.0
North end of North Captiva Island	R66-R71	1.0
Southern North Captiva Island	R74-R81	2.0
Captiva Island	R83-R109	5.1
North end of Sanibel Island	R109-R118	1.7
Estero Island	R181-R200	3.8
South end of Estero Island	R208-R210	0.3
North shoreline of Lover's Key	R211-R212	0.3
Lover's Key	R215-R220	0.9
Big Hickory Island and Bonita Beach	R225-R239	2.9
		25.2
COLLIER COUNTY		
Vanderbilt Beach	R22-R29	1.3
Park Shore	R51-R57	1.1
Naples	A12-R89	5.6
Northern Keewaydin Island	R90-R111	4.1
Coconut Island	R127-R128	1.5
North Marco Island	R128	0.7
Central Marco Island	R134-R139	0.9
South Marco Island	R143-R148	1.2
Kice Island	None	2.5
Morgan Island	None	1.7
		20.6

**EROSION PROBLEM AREAS ALONG
FLORIDA ATLANTIC OCEAN SHORELINE**

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
NASSAU COUNTY		
Fort Clinch and Fernandina Beach	R9-R33	4.4
South Amelia Island	R61-R80	<u>3.0</u>
		7.4
DUVAL COUNTY		
South end of Little Talbot Island	R22-R25	0.4
St. Johns River to St. Johns County	V501-R80	<u>10.0</u>
		10.4
ST. JOHNS COUNTY		
North of Vilano Beach	R110-R117	1.4
Porpoise Point	R122	0.1
Northern Anastasia Island	R135-R148	2.5
Summer Haven	R197-R209	<u>2.4</u>
		6.4
FLAGLER COUNTY		
Marineland	R1-R4	0.6
Flagler Beach	R77-R90	<u>2.3</u>
		2.9
VOLUSIA COUNTY		
Daytona Beach Shores to Ponce Inlet	R117-R148	5.6
Bethune Beach to Turtle Mound	R194-R214	<u>3.7</u>
		9.3

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
BREVARD COUNTY		
Canaveral National Seashore	V020-V066	8.7
Cape Canaveral north shore	V117-V136	3.6
Canaveral	R1-R12	2.0
Cocoa Beach through Satellite Beach	R29-R98	12.3
Indianalantic and Melbourne Beach	R123-R135	<u>2.1</u>
		28.7
INDIAN RIVER COUNTY		
Sebastian Inlet through Ambersand Beach	R1-R16	2.9
Wabasso Beach	R37-R40	0.6
Vero Beach	R70-R86	<u>3.1</u>
		6.6
ST. LUCIE COUNTY		
Fort Pierce Beach	R34-R40	<u>1.1</u>
Hutchinson Island	R54-R70	<u>3.0</u>
		4.1
MARTIN COUNTY		
Jensen Beach through Tiger Shores	R1-R20	3.3
Sailfish Point	R34-R40	1.0
Jupiter Island	R45-R110	11.3
South of Blowing Rocks	R126-R127	<u>0.2</u>
		15.8

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
-----------------	----------------------	----------------------

PALM BEACH COUNTY

Southern Jupiter Island	R3-R9	1.0
Jupiter and Juno Beach	R12-R36	4.6
Singer Island	R67-R69	0.4
Palm Beach	R80-R116	7.8
South Palm Beach	R133-R137	0.7
Ocean Ridge	R152-R160	1.7
Delray Beach	R176-R190	3.0
North Boca Raton	R204-R212	1.6
South Boca Raton	R223-R227	<u>1.0</u>
		21.8

BROWARD COUNTY

Hillsboro Beach	R7-R23	3.1
Pompano Beach through Ft. Lauderdale	R25-R67	8.0
John U. Lloyd State Recreation Area	R86-R95	1.7
Hollywood and Hallendale	R100-R128	<u>5.4</u>
		18.2

DADE COUNTY

Broward County line to Baker's Haulover	R1-R27	5.1
Miami Beach	R27-R74	9.4
Fisher Island	R75-R77	0.5
Virginia Key	R84-R86	0.4
Key Biscayne	R101-R113	<u>2.4</u>
		17.8

<u>Location</u>	<u>DNR Monuments</u>	<u>Length, Miles</u>
MONROE COUNTY		
Long Key State Recreation Area	None	0.6
Coco Plum Beach	None	0.6
Sombrero Beach, Vaca Key	None	0.3
Bahia Honda State Recreation Area	None	1.0
Long Beach, Big Pine Key	None	1.0
Sugarloaf Beach, Sugarloaf Key	None	0.6
Boca Chica Key	None	1.3
Key West	None	2.8
Fort Zachary Taylor State Historic Site	None	<u>0.3</u>
		8.5

FLORIDA GULF OF MEXICO BEACHES

<u>COUNTY</u>	<u>EROSION, MILES</u>	<u>TOTAL LENGTH, MILES</u>
Escambia	17.2	38.9
Santa Rosa	1.9	5.0
Okaloosa	1.7	23.9
Walton	0.0	25.6
Bay	25.9	41.2
Gulf	16.9	28.8
Franklin	18.3	54.6
Wakulla	2.0	2.5
Jefferson	0.0	0.0
Taylor	0.0	0.5
Dixie	0.0	0.0
Levy	1.2	2.0
Citrus	0.0	0.2
Hernando	0.8	0.8
Pasco	3.2	4.4
Pinellas	22.8	37.2
Hillsborough	2.1	2.1
Manatee	7.0	12.3
Sarasota	19.1	34.7
Charlotte	5.8	12.2
Lee	25.2	47.3
Collier	20.6	34.1*
Monroe	<u>unknown</u>	<u>26.1</u>
	191.7	434.4

*Ten Thousand Islands area not included.

FLORIDA ATLANTIC OCEAN BEACHES

<u>COUNTY</u>	<u>EROSION, MILES</u>	<u>TOTAL LENGTH, MILES</u>
Nassau	7.4	12.7
Duval	10.4	15.0
St. Johns	6.4	41.1
Flagler	2.9	18.1
Volusia	9.3	48.8
Brevard	28.7	71.6
Indian River	6.6	22.4
St. Lucie	4.1	21.5
Martin	15.8	21.4
Palm Beach	21.8	45.3
Broward	18.2	24.0
Dade	17.8	20.8
Monroe	<u>8.5</u>	<u>26.4</u>
	157.9	389.1

SUMMARY

	<u>EROSION, MILES</u>	<u>TOTAL LENGTH, MILES</u>
Gulf Coast	191.7	434.4
Atlantic Coast	<u>157.9</u>	<u>389.1</u>
	349.6	823.5

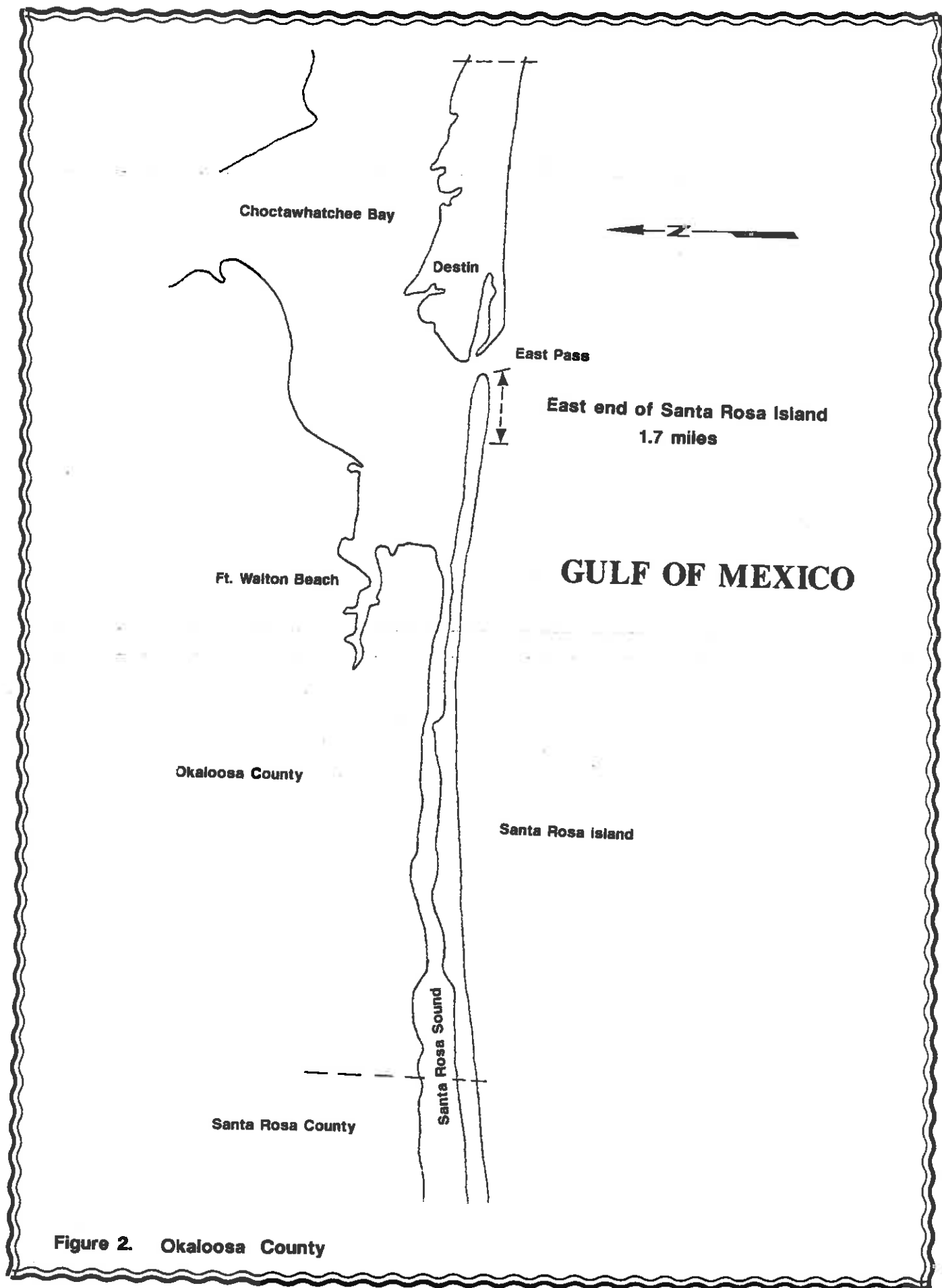


Figure 2. Okaloosa County

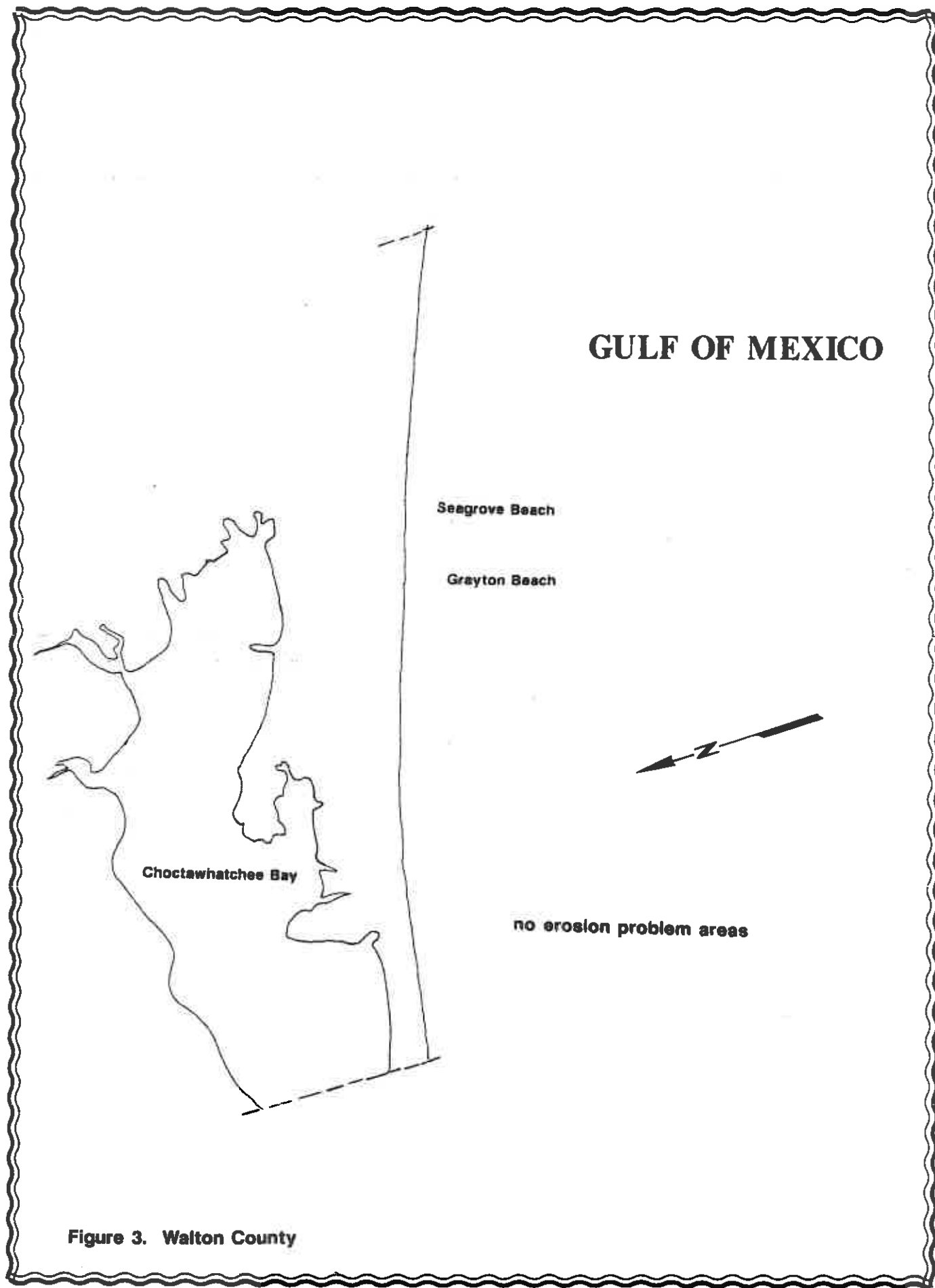


Figure 3. Walton County

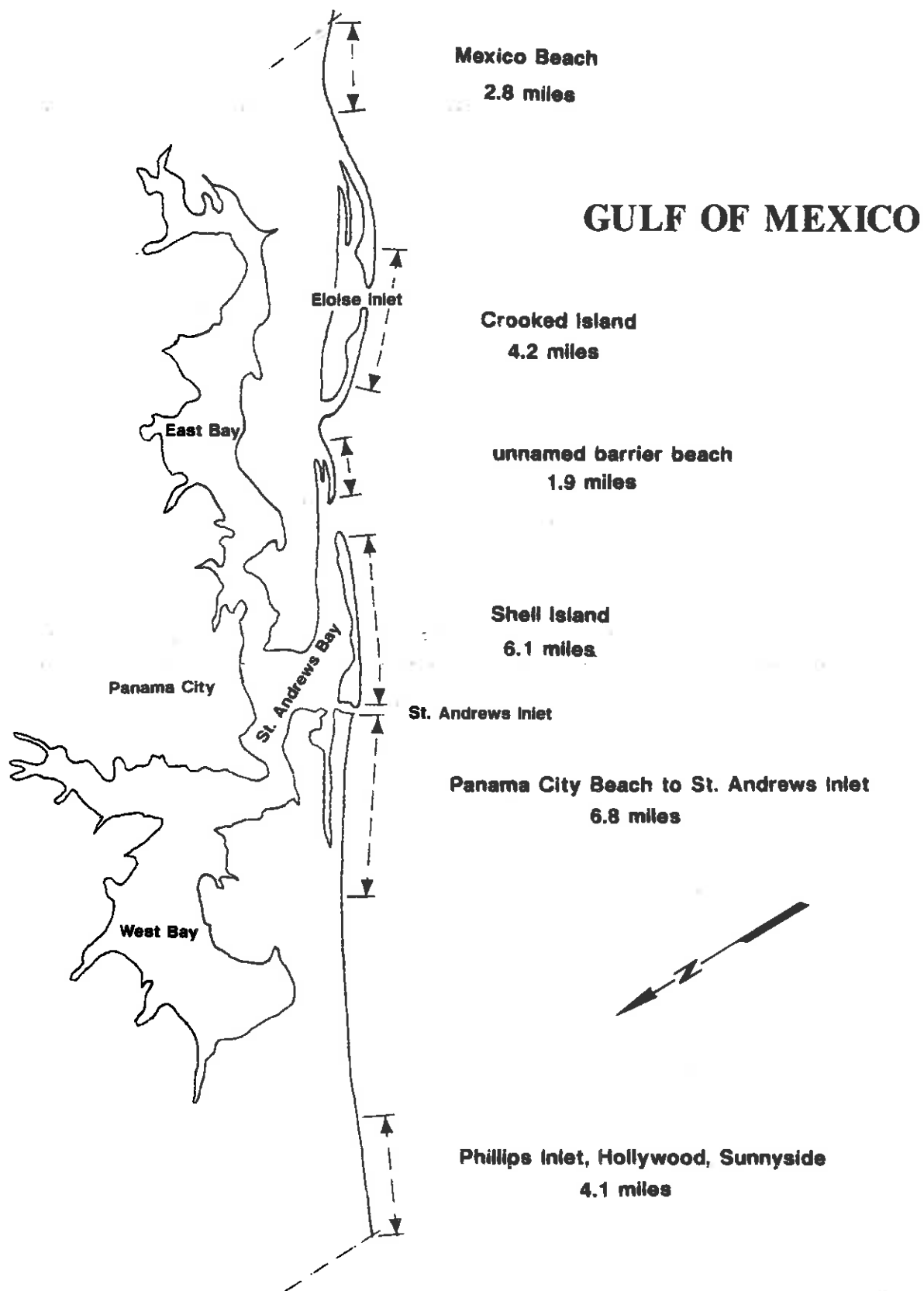
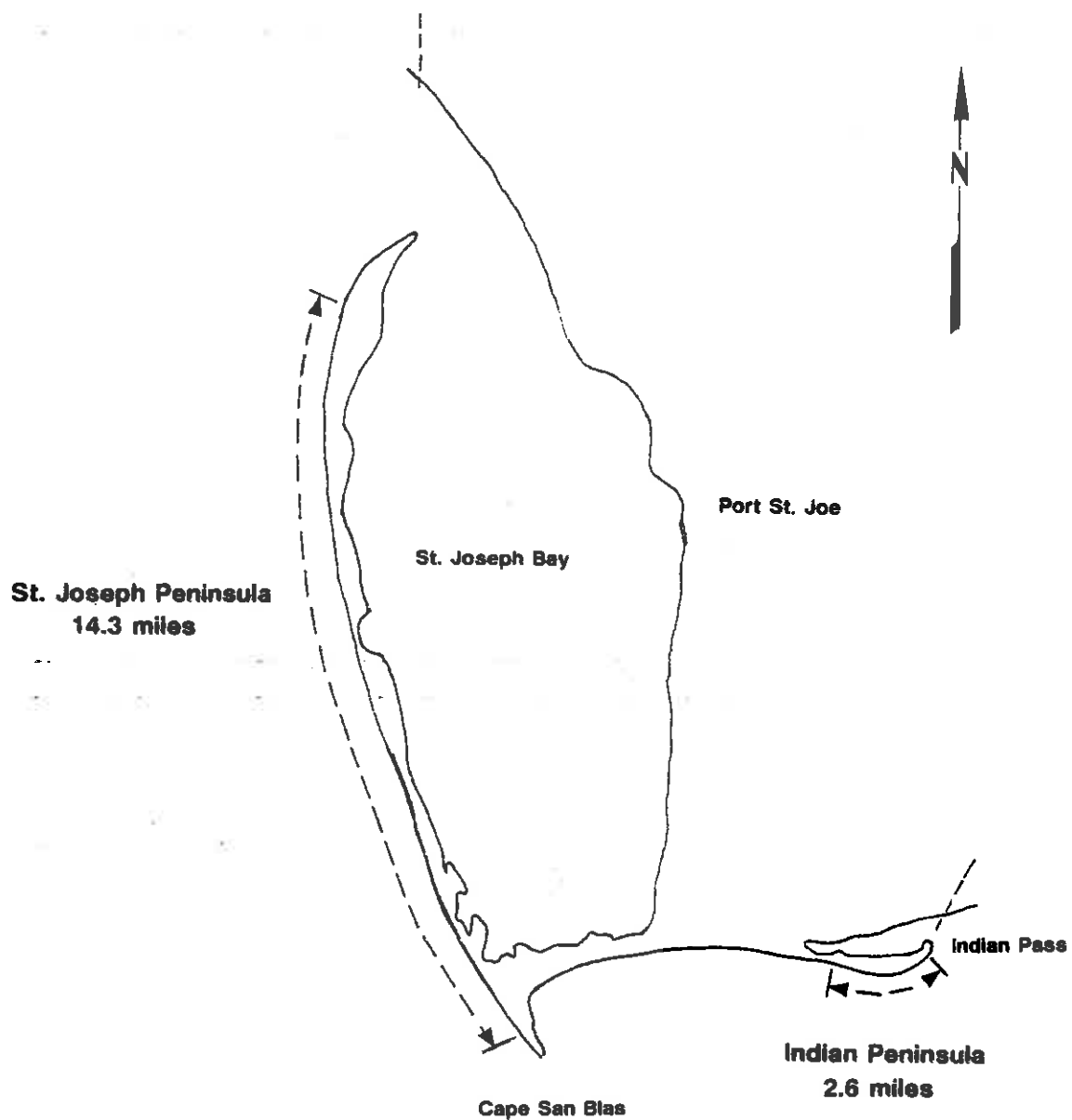


Figure 4. Bay County



GULF OF MEXICO

Figure 5. Gulf County

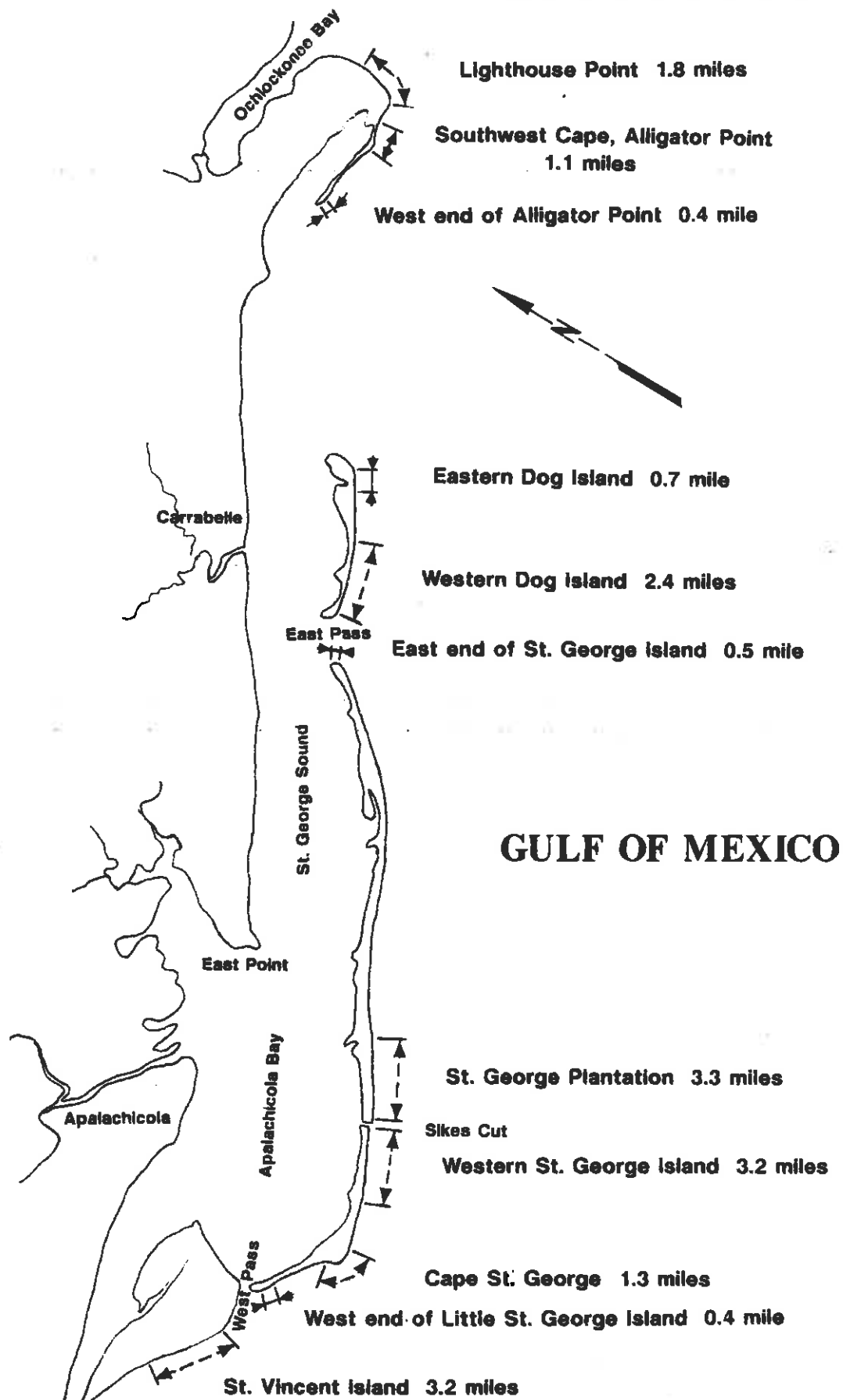


Figure 6. Franklin County

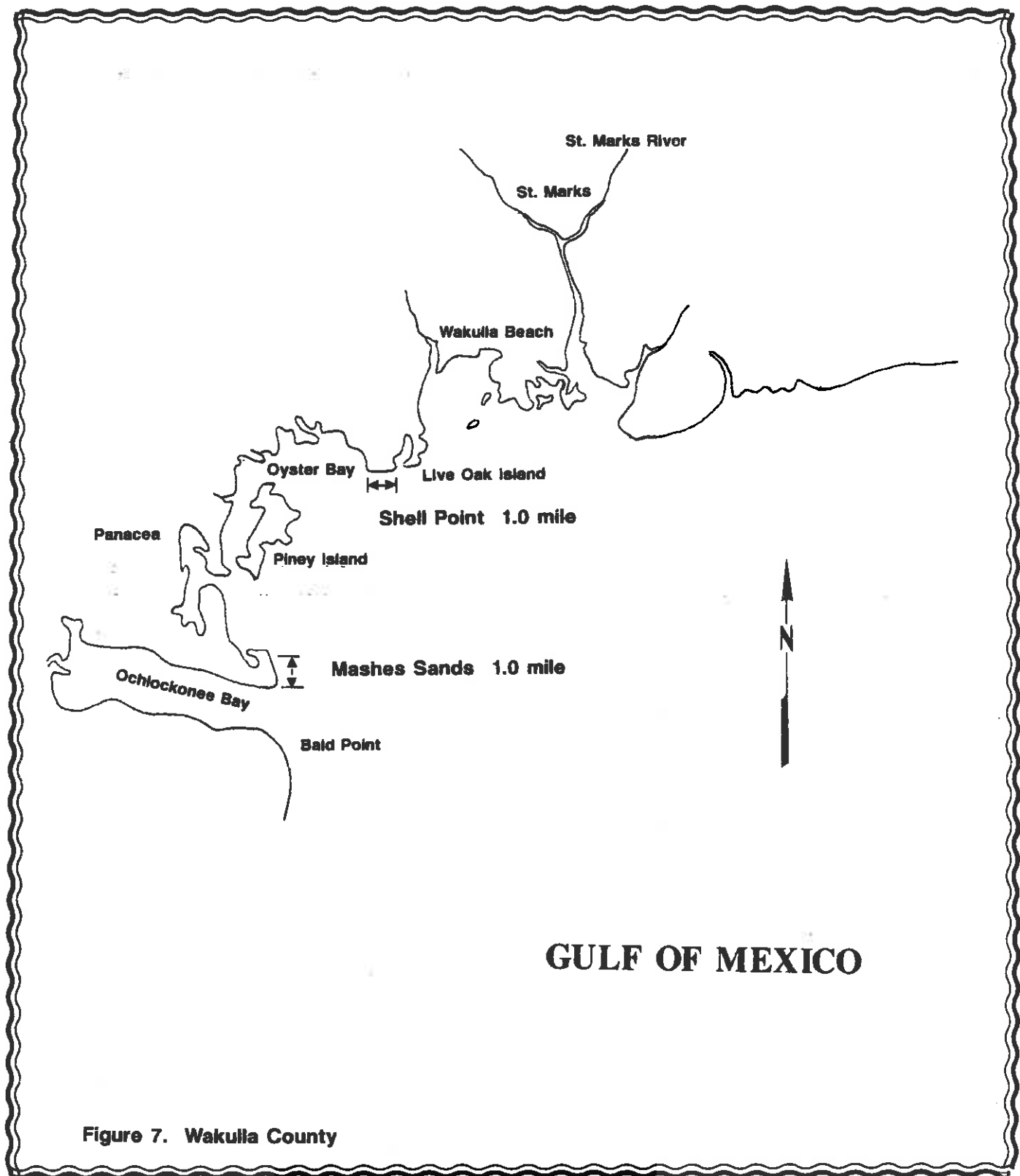
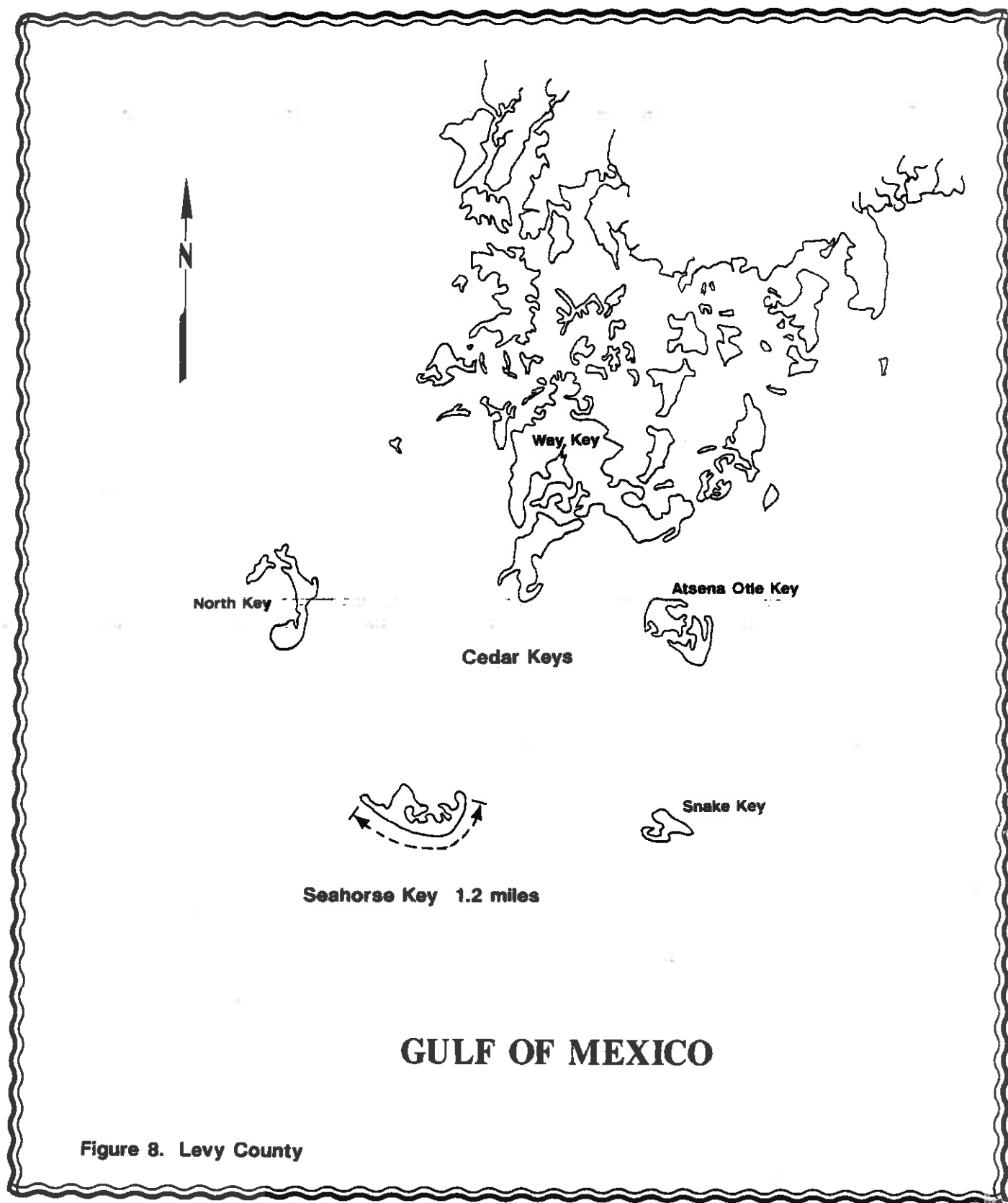
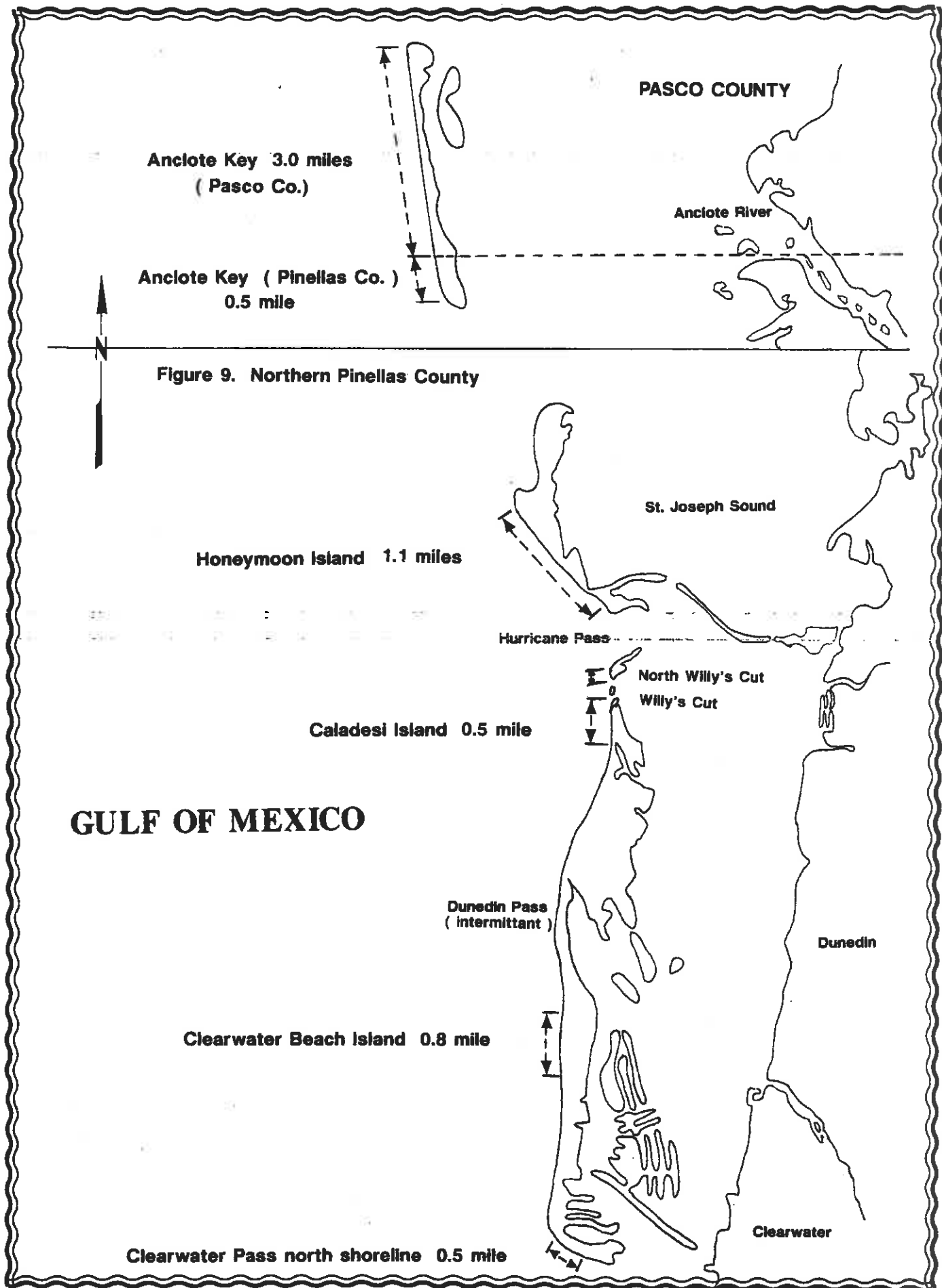


Figure 7. Wakulla County





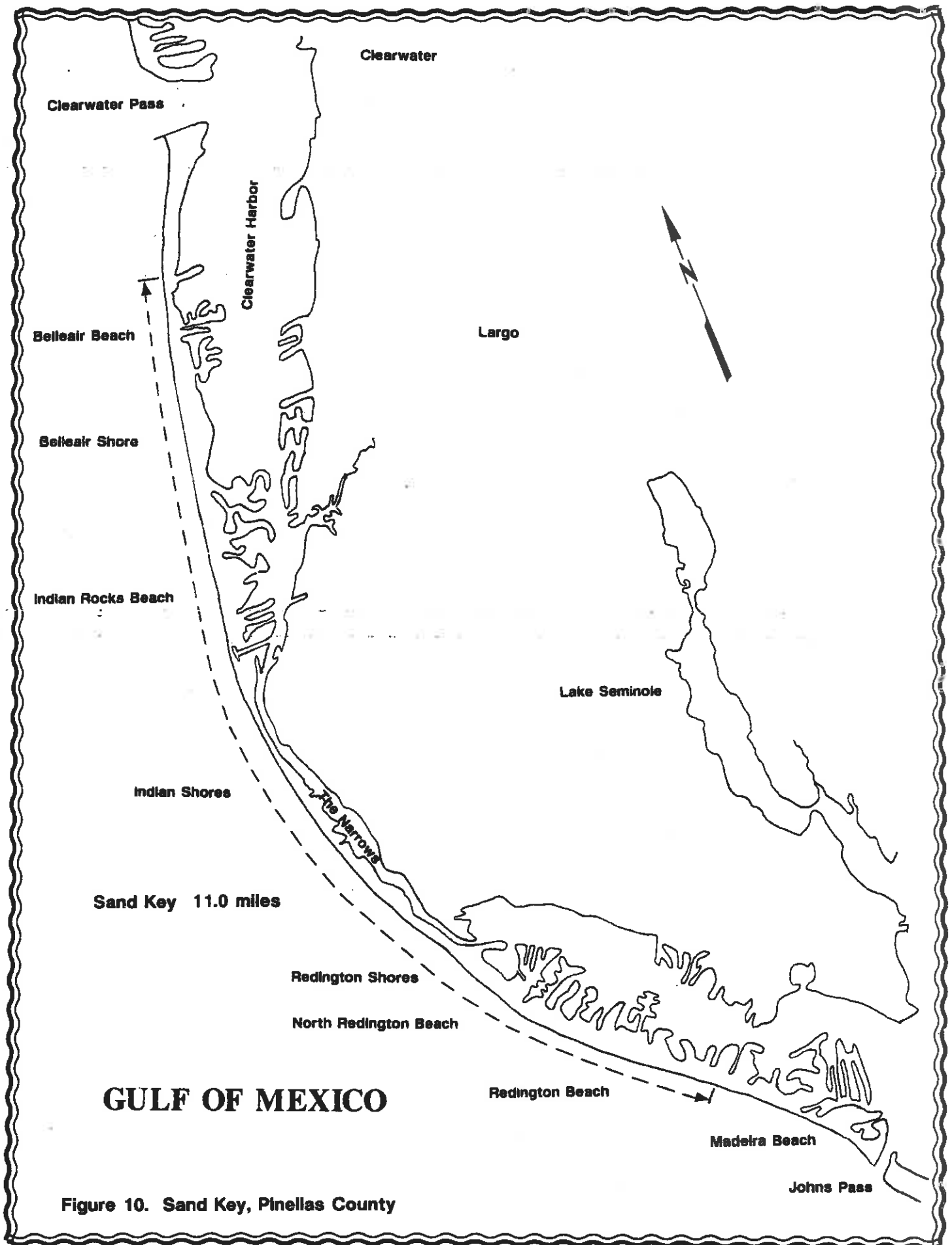
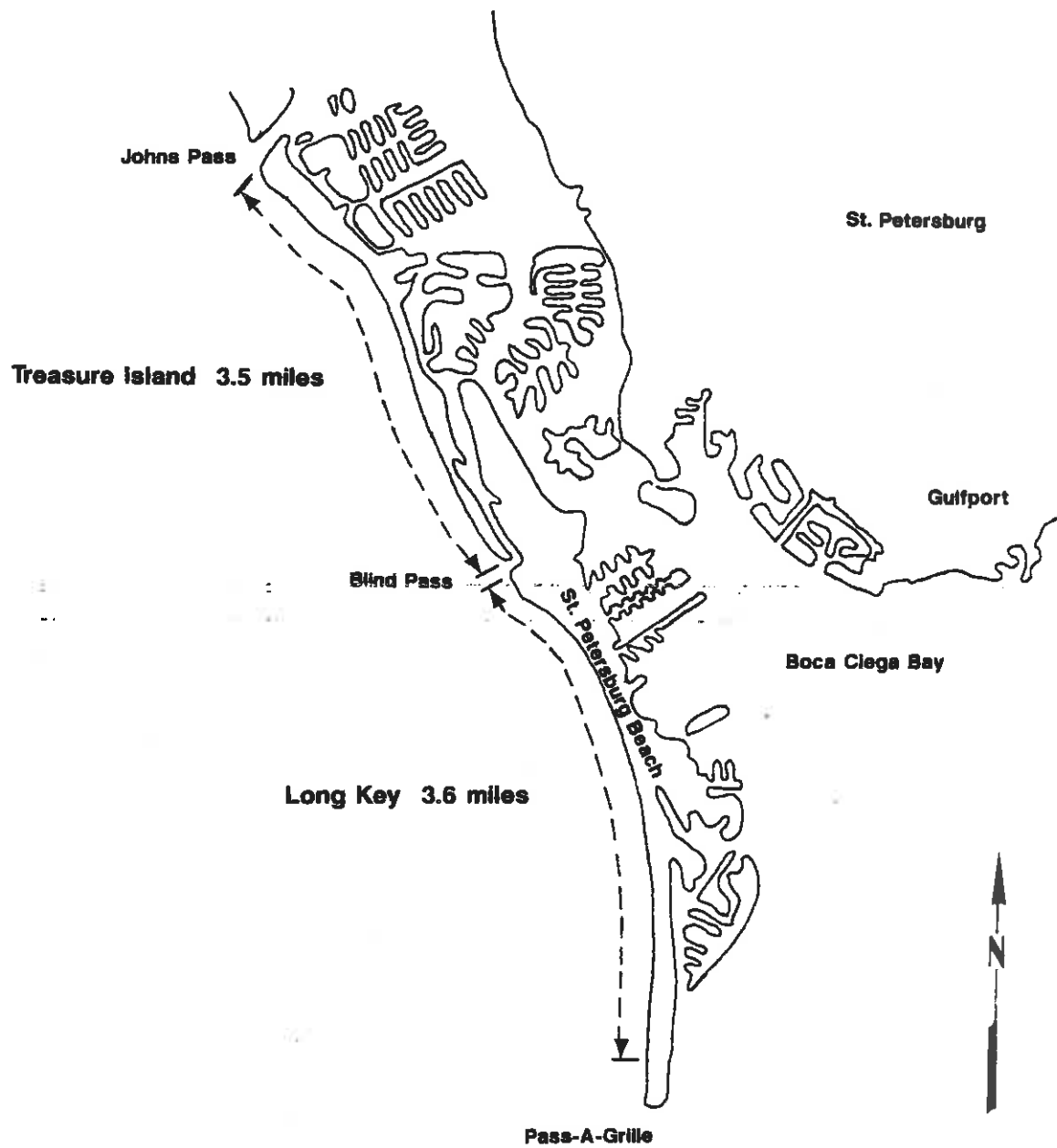


Figure 10. Sand Key, Pinellas County



GULF OF MEXICO

Figure 11. Treasure Island and Long Key, Pinellas County

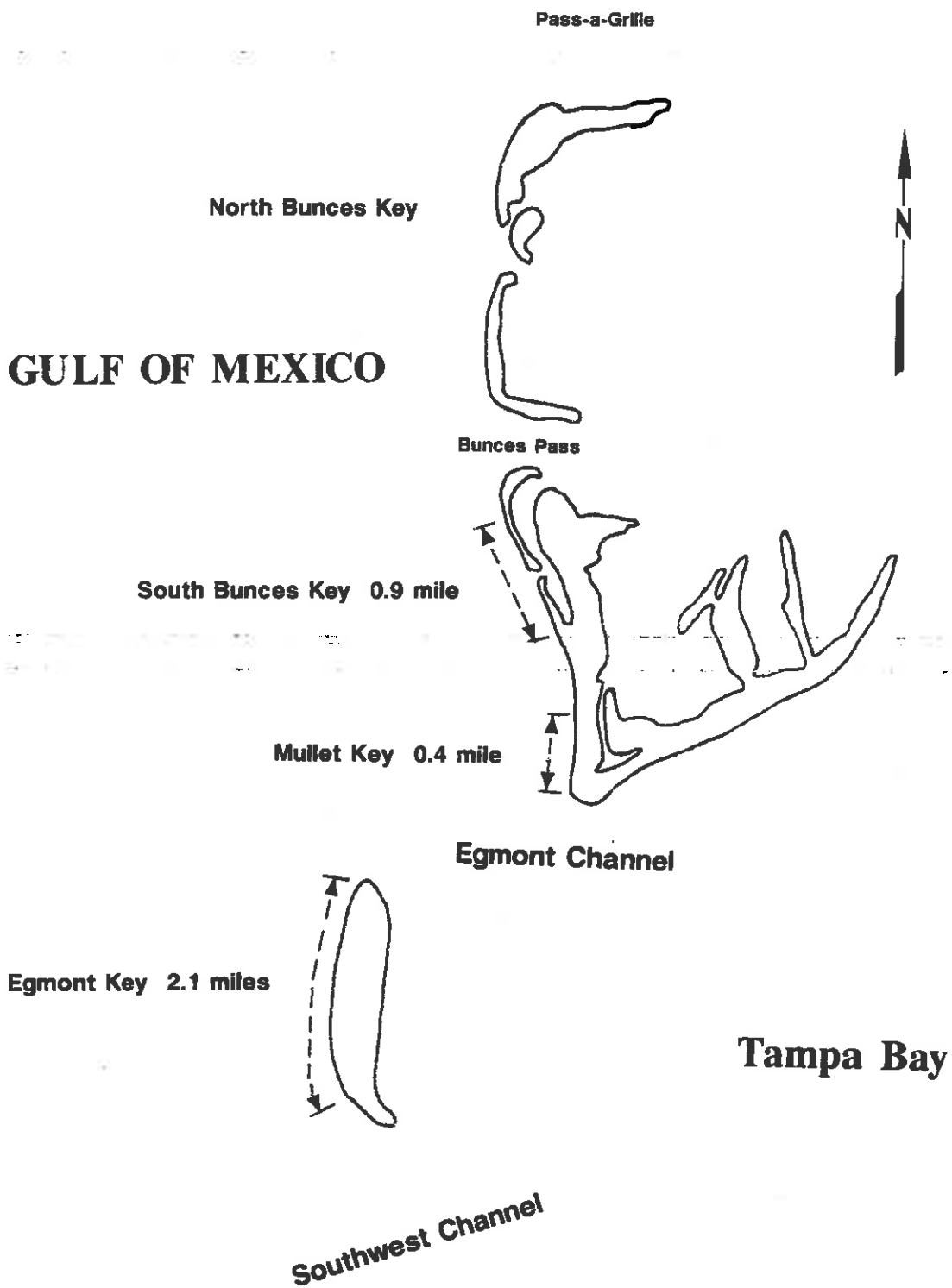


Figure 12. Southern Pinellas County and Hillsborough County

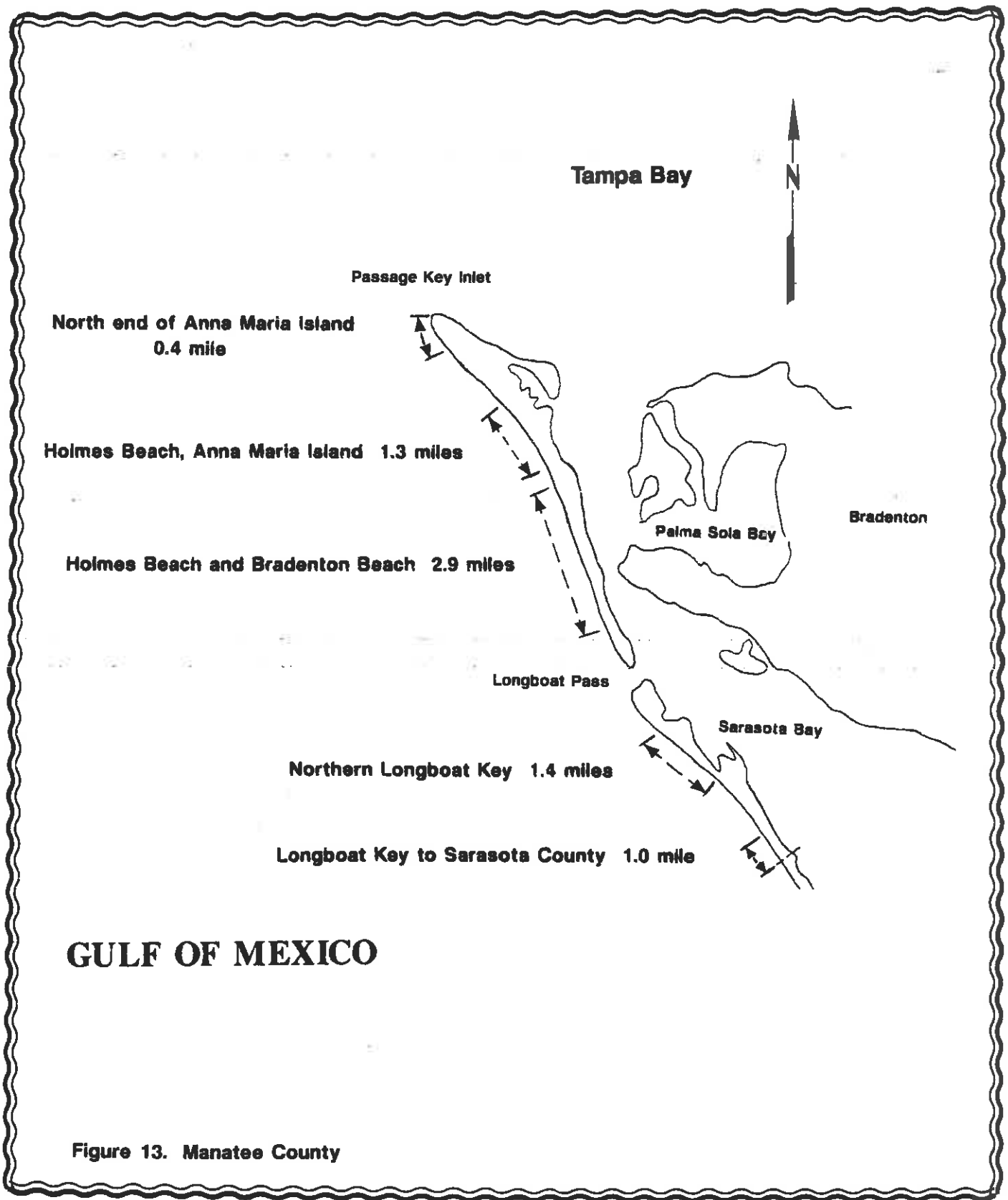


Figure 13. Manatee County

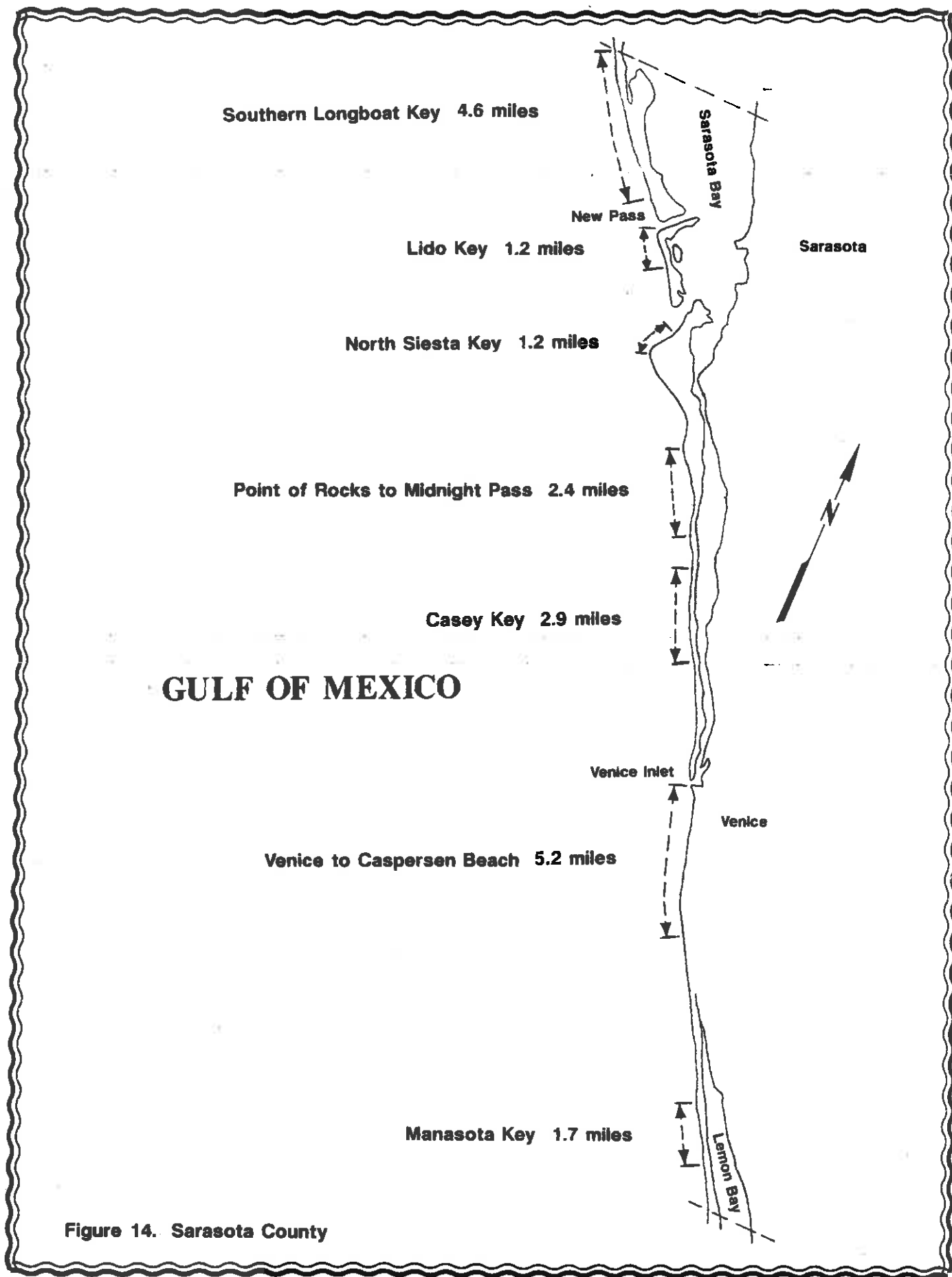
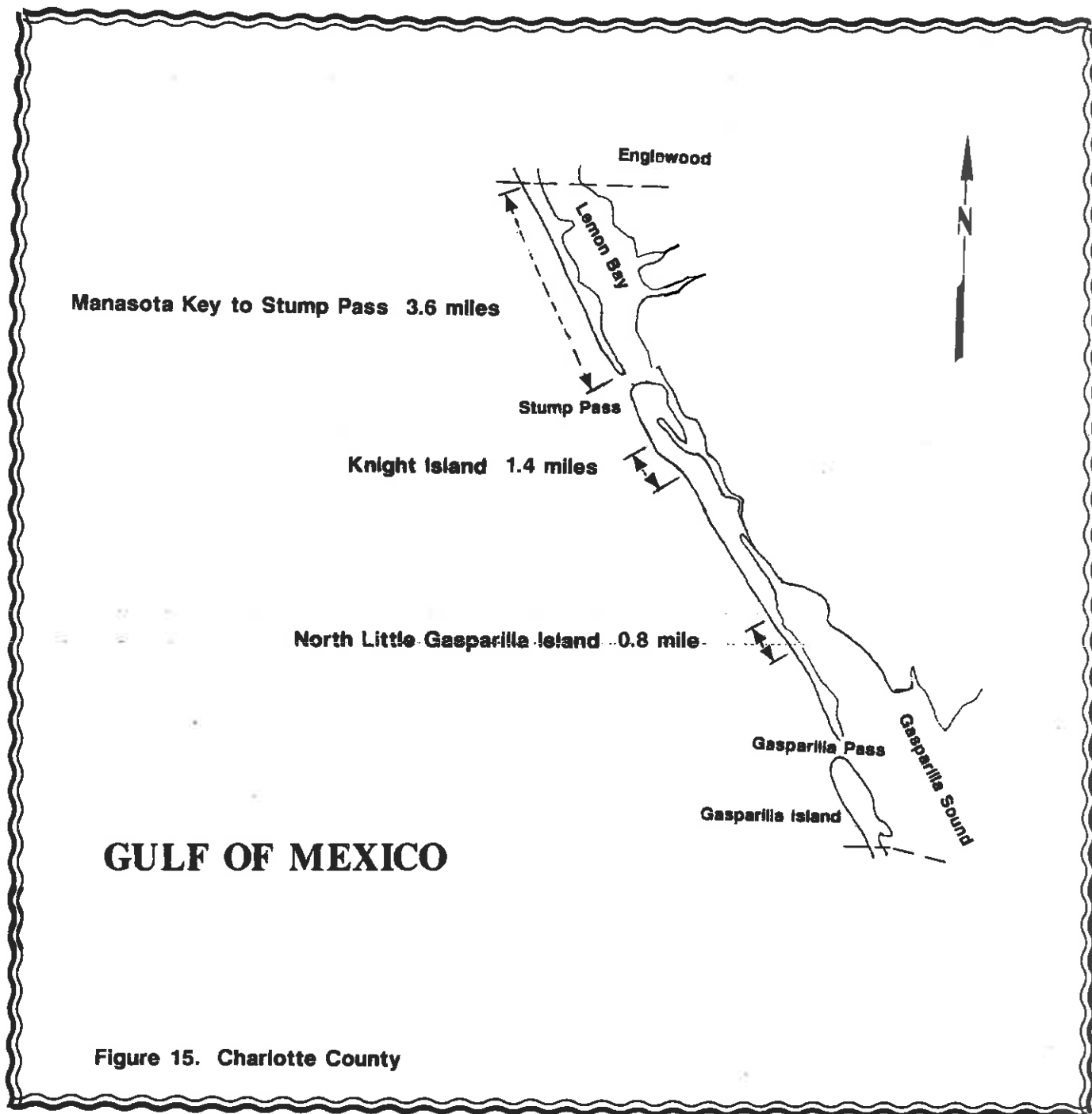


Figure 14. Sarasota County



GULF OF MEXICO

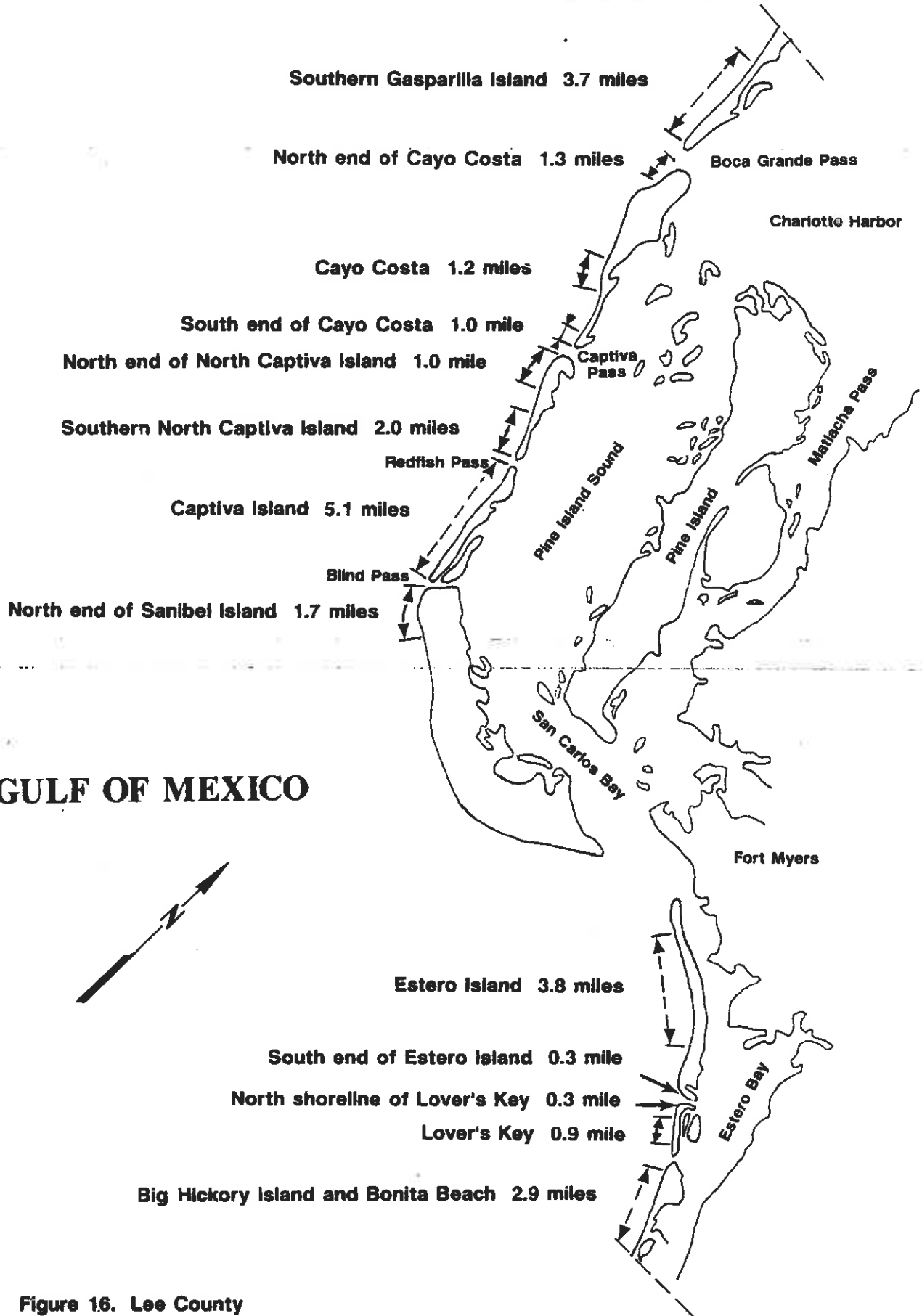
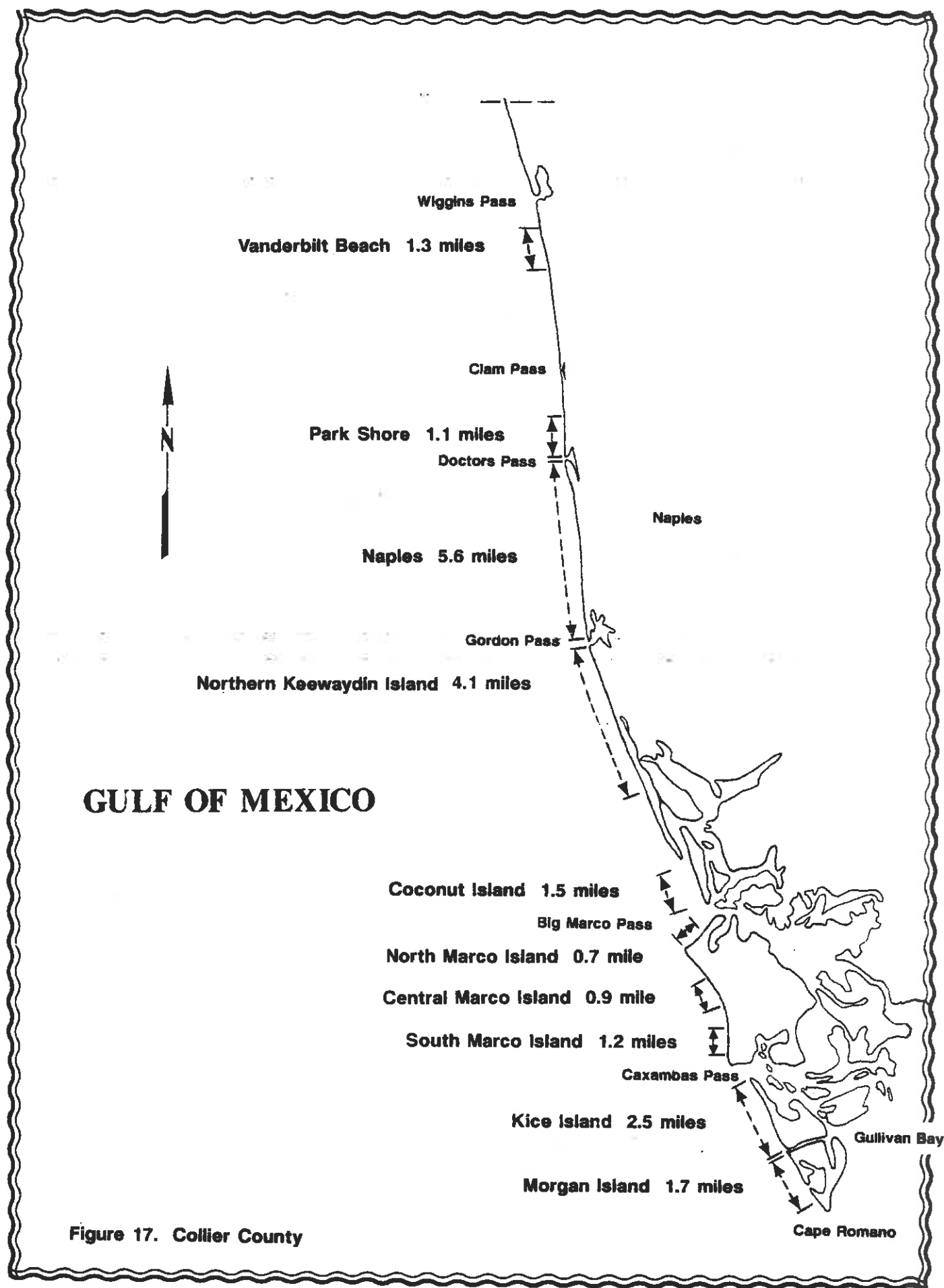


Figure 16. Lee County



**GULF
OF MEXICO**

unknown erosion conditions

Figure 18. Gulf Coast of Monroe County

Lostmans River
Key McLaughlin
Highlands Beach
Everglades
Shark Point
Ponce de Leon Bay
Shark River
Shark River Island
Whitewater Bay
Northwest Cape
Cape Sable
Lake Ingraham
Middle Cape
East Cape
Florida Bay

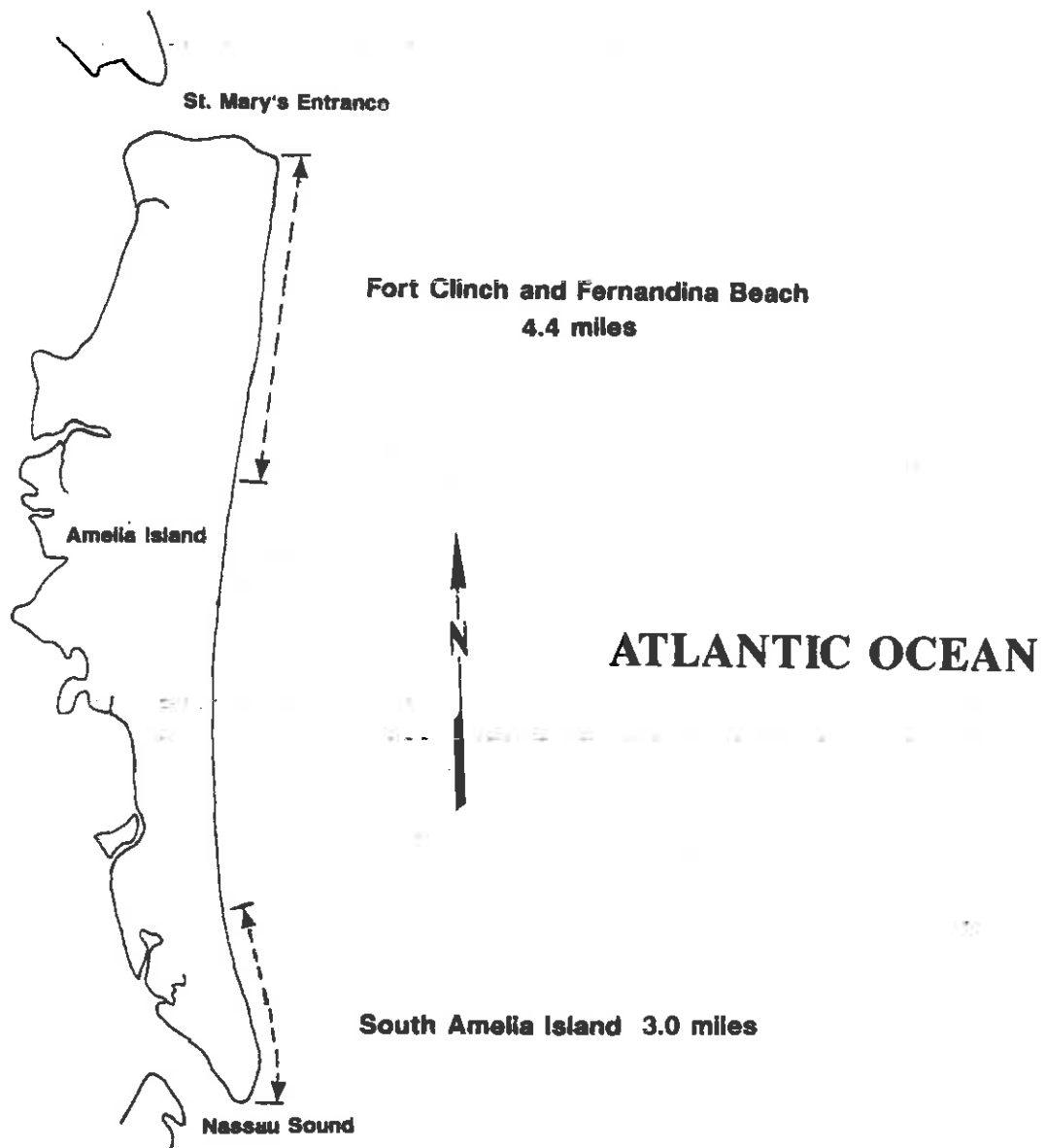
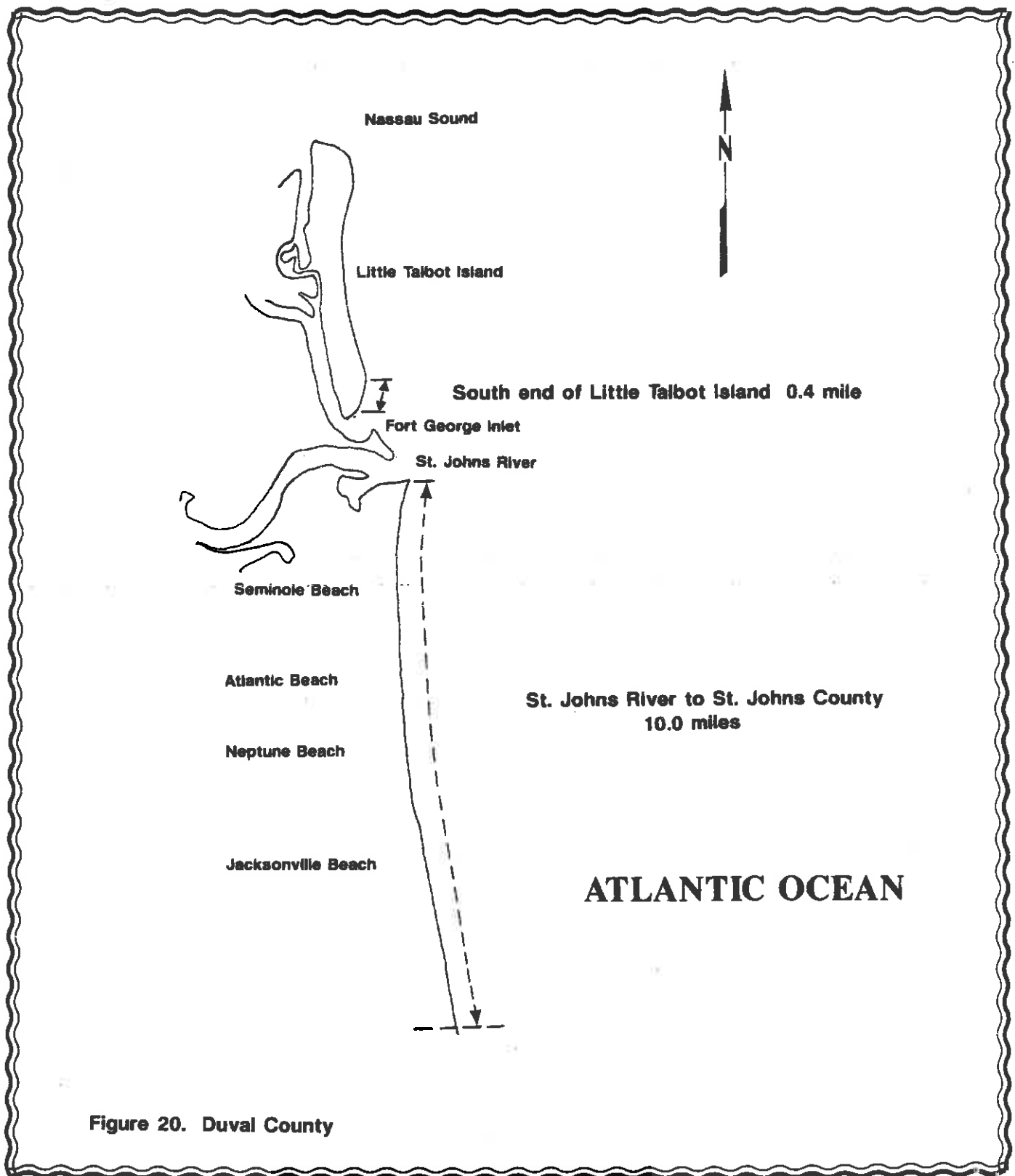


Figure 19. Nassau County



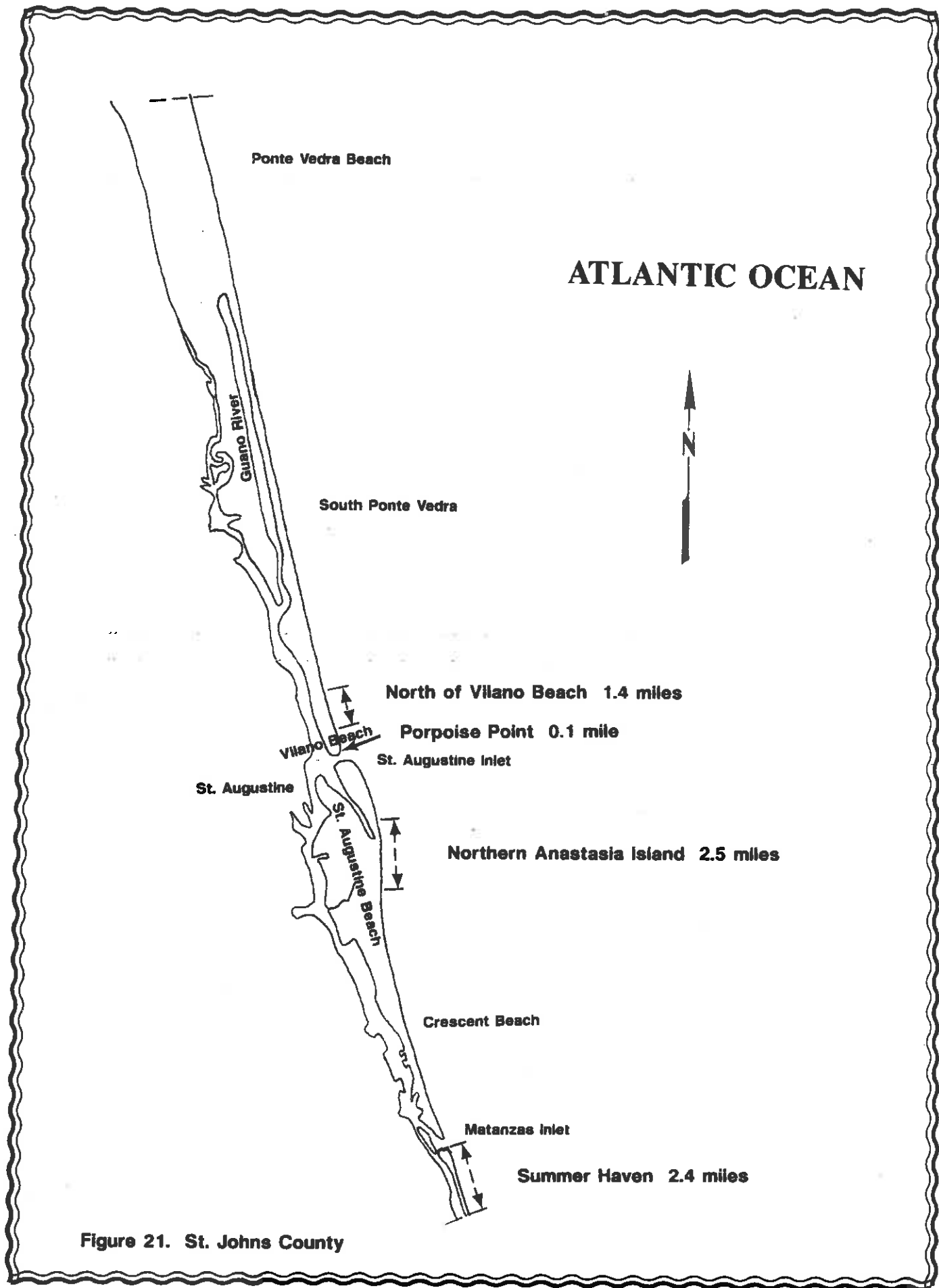


Figure 21. St. Johns County

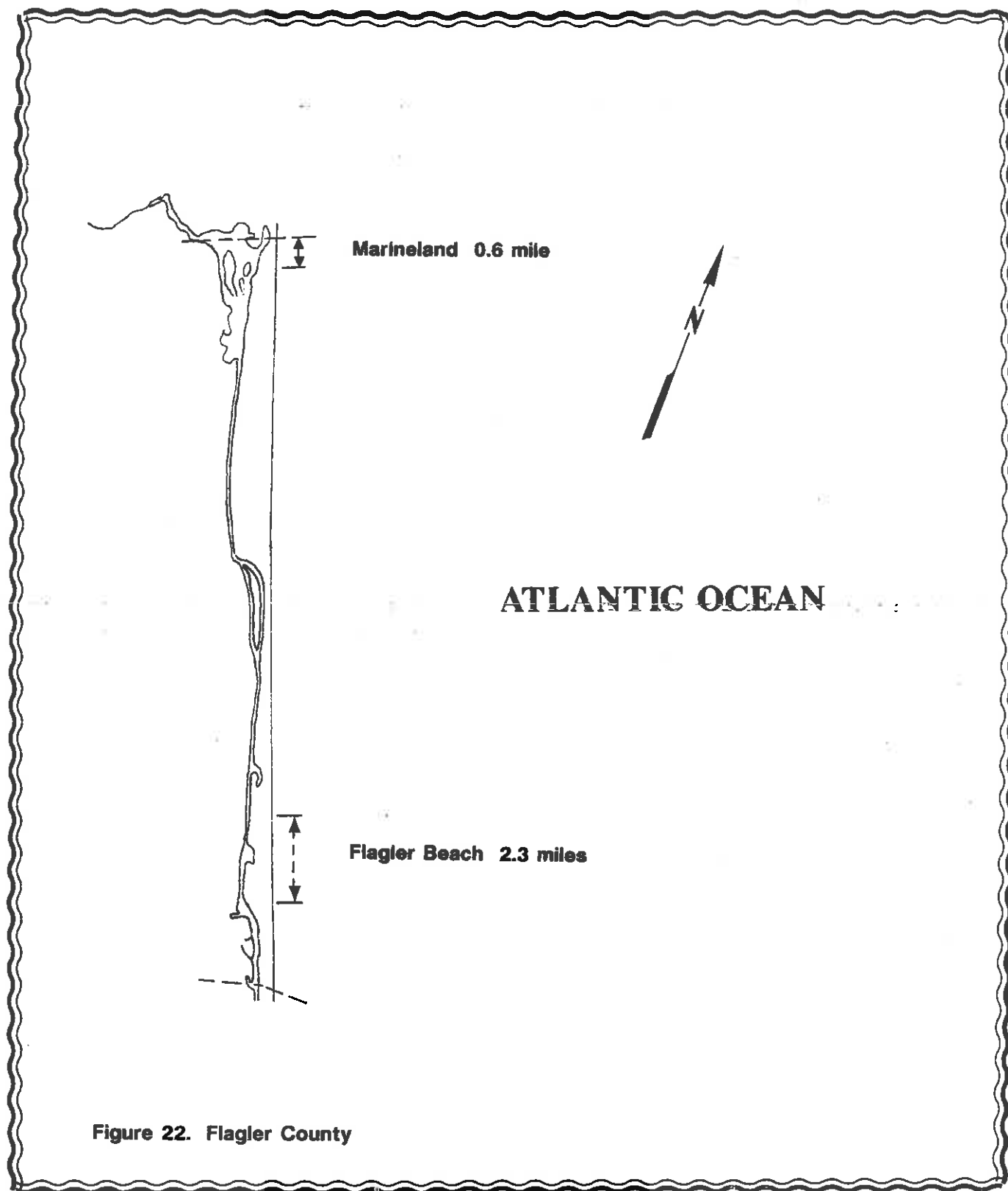


Figure 22. Flagler County

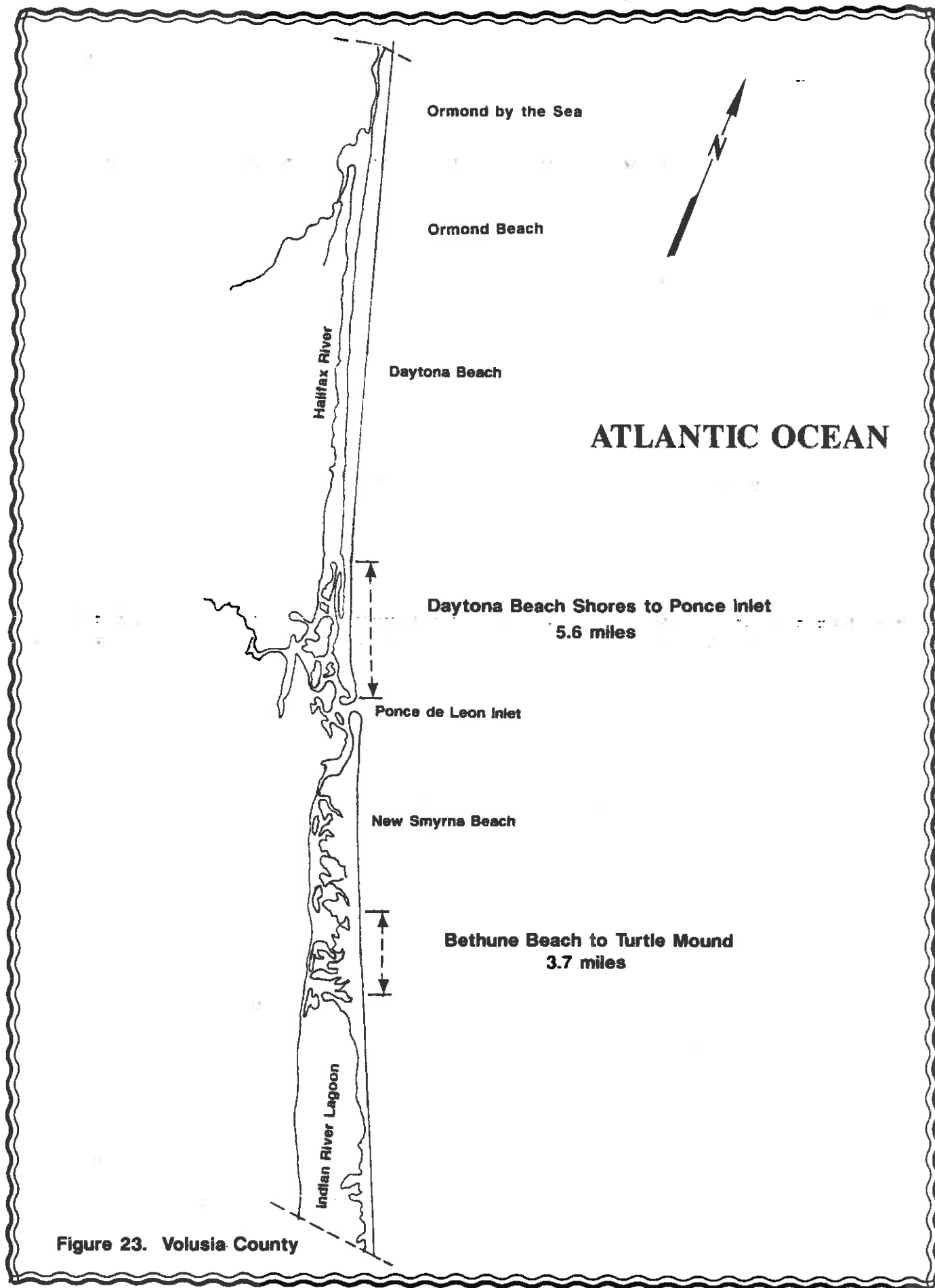


Figure 23. Volusia County

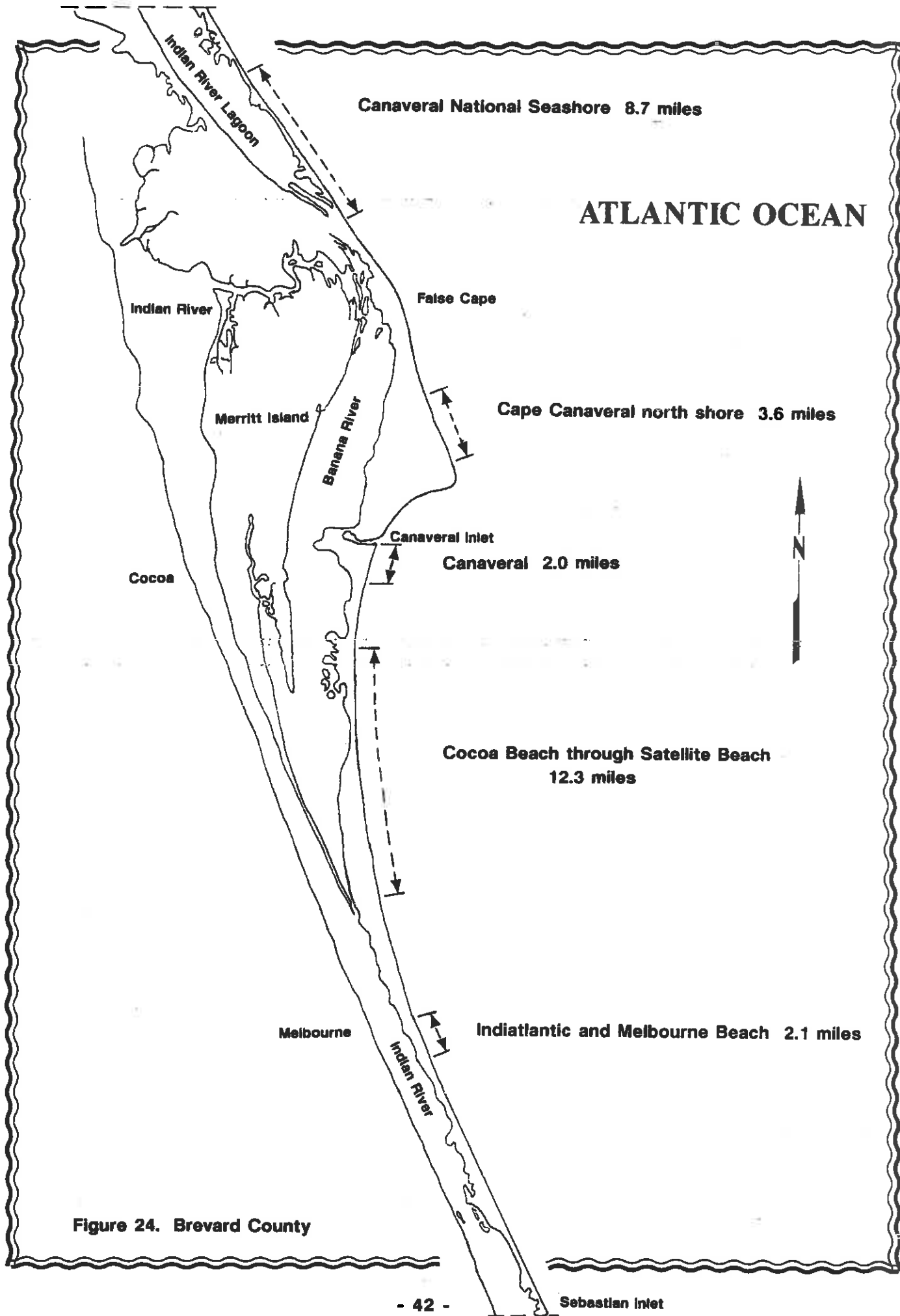


Figure 24. Brevard County

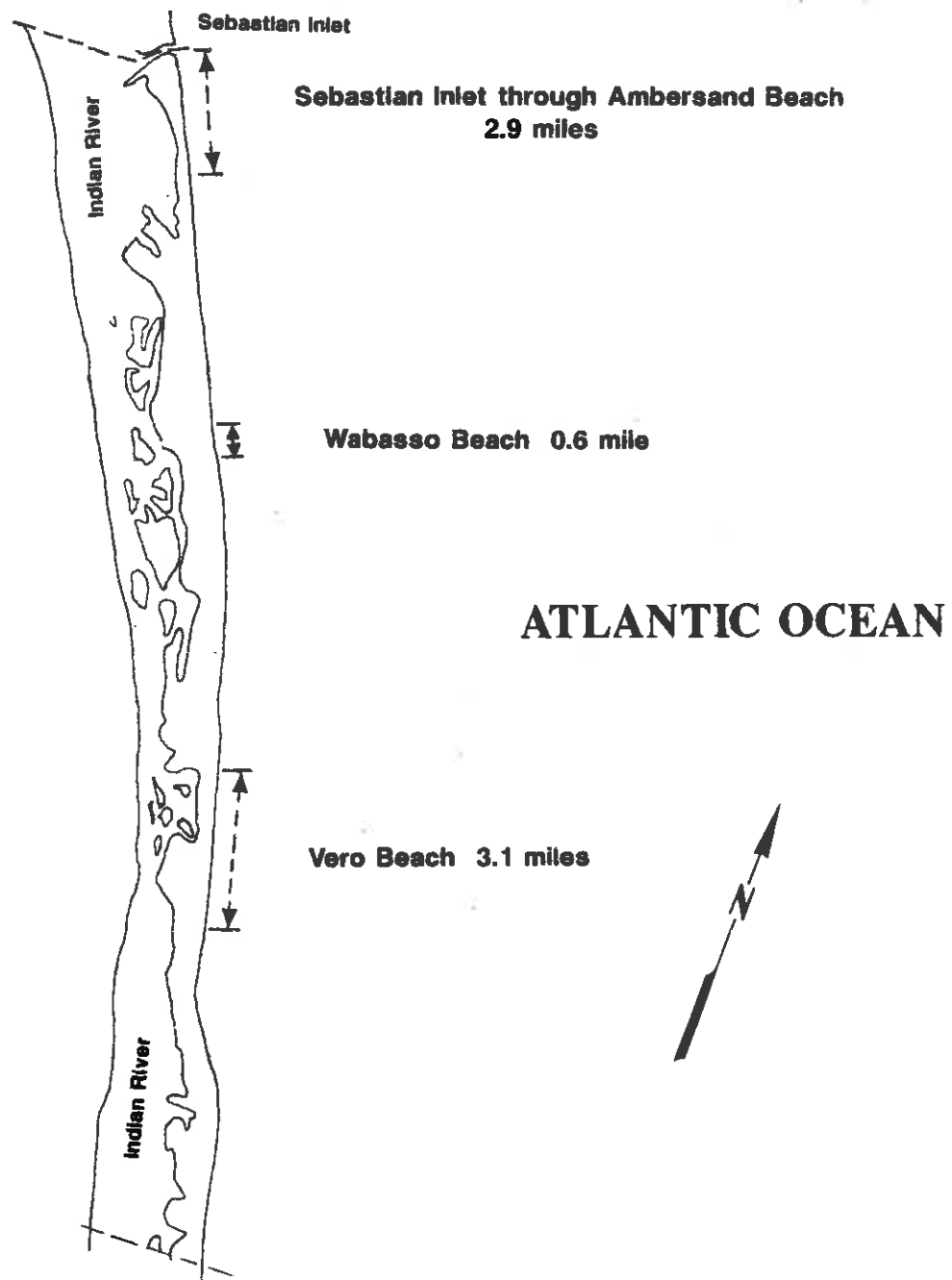


Figure 25. Indian River County

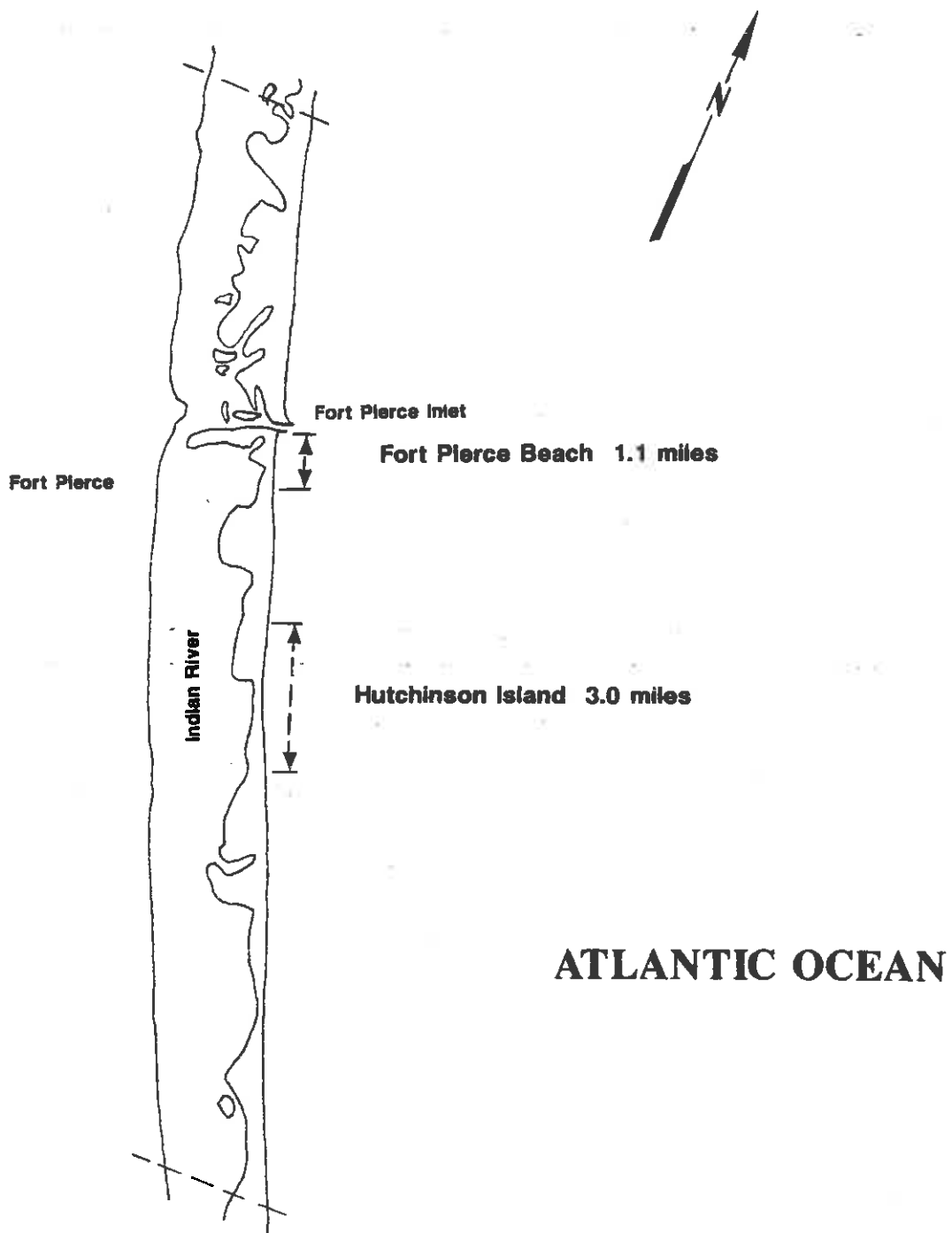


Figure 26. St. Lucie County

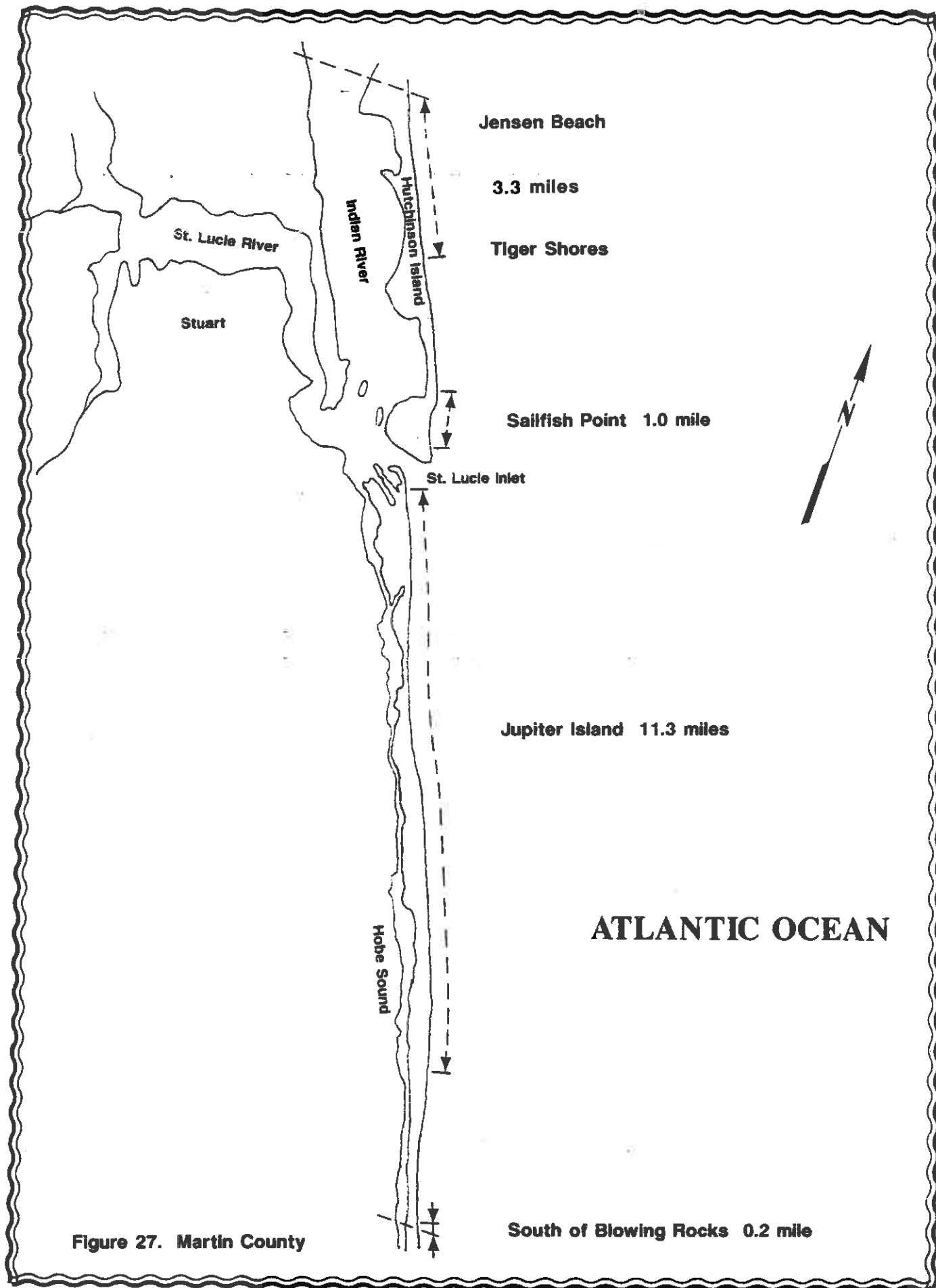


Figure 27. Martin County

<u>Erosion Problem Area</u>	<u>I</u>	<u>II</u>	<u>III</u>	<u>C</u>	<u>N/C</u>
Broward, R25-R53			✓	✓	
Broward, R53-R67		✓		✓	
Broward, R86-R95		✓		✓	
Broward, R100-R128			✓	✓	
Dade, R1-R27			✓	✓	
Dade, R27-R74			✓	✓	
Dade, R75-R77	✓				✓
Dade, R84-R86	✓				✓
Dade, R101-R113			✓	✓	
Monroe, Long Key	✓			✓	
Monroe, Coco Plum Beach	✓				✓
Monroe, Sombrero Beach		✓		✓	
Monroe, Sand Spur Beach	✓				✓
Monroe, Bahia Honda Key	✓			✓	
Monroe, Long Beach		✓			✓
Monroe, Sugarloaf Beach		✓			✓
Monroe, Boca Chica Key	✓				✓
Monroe, Key West		✓		✓	
Monroe, Ft. Taylor	✓		✓	✓	
Escambia, R31-R65	✓				✓
Escambia, R79-R110	✓				✓
Escambia, R110-R136	✓			✓	
Santa Rosa, R205-R214	✓				✓
Okaloosa, V612-V621	✓				✓
Bay, A38-R6	✓				✓
Bay, R6-R14	✓			✓	
Bay, R14-R17	✓				✓
Bay, R17-R20	✓			✓	

<u>Erosion Problem Area</u>	<u>I</u>	<u>II</u>	<u>III</u>	<u>C</u>	<u>N/C</u>
Bay, R63-R97	✓			✓	
Bay, R98-V009	✓				✓
Bay, Dog Island	✓				✓
Bay, V018-V040	✓				✓
Bay, R127-R144	✓			✓	
Gulf, R41-R114	✓				✓
Gulf, R106	✓			✓	
Gulf, R150-R162	✓				✓
Franklin, V17-V34	✓				✓
Franklin, R3-R5	✓				✓
Franklin, R17-R24	✓				✓
Franklin, R34-R51	✓				✓
Franklin, R53-R69	✓				✓
Franklin, R147-R149	✓				✓
Franklin, R157-R170	✓				✓
Franklin, R180-R184	✓				✓
Franklin, R194-R196	✓				✓
Franklin, R210-R216	✓			✓	
Franklin, R220-R225	✓			✓	
Franklin, R225-R229	✓				✓
Wakulla, Mashas Sands	✓			✓	
Wakulla, Shell Point		✓		✓	
Levy, Seahorse Key	✓				✓
Hernando, Pine Island		✓		✓	
Pasco, Hudson Beach		✓		✓	
Pasco, Anclote Key	✓				✓
Pinellas, Anclote Key	✓				✓
Pinellas, Three Rooker Bar	✓				✓
Pinellas, R6-R12			✓	✓	

<u>Erosion Problem Area</u>	<u>I</u>	<u>II</u>	<u>III</u>	<u>C</u>	<u>N/C</u>
Pinellas, R17-R20	✓				✓
Pinellas, R36-R40		✓		✓	
Pinellas, R47-R49		✓		✓	
Pinellas, R57-R71	✓			✓	
Pinellas, R72-R87			✓	✓	
Pinellas, R88-R98	✓			✓	
Pinellas, R99-R108			✓	✓	
Pinellas, R109-R115		✓		✓	
Pinellas, R126-R143			✓	✓	
Pinellas, R144-R163			✓	✓	
Pinellas, North Bunces Key	✓				✓
Pinellas, South Bunces Key	✓				✓
Pinellas, R176-R178			✓	✓	
Hillsborough, Egmont Key	✓				✓
Manatee, R2-R5	✓			✓	
Manatee, R12-R19		✓		✓	
Manatee, R21-R36		✓		✓	
Manatee, R47-R54	✓			✓	
Manatee, R62-R67		✓		✓	
Sarasota, R1-R25		✓		✓	
Sarasota, R30-R37			✓	✓	
Sarasota, R44A-R45	✓			✓	
Sarasota, R46-R47		✓		✓	
Sarasota, R64-R77		✓		✓	
Sarasota, R81-R96		✓		✓	
Sarasota, R116-R143	✓			✓	
Sarasota, R168-R177	✓			✓	
Charlotte, R1-R15	✓			✓	

<u>Erosion Problem Area</u>	<u>I</u>	<u>II</u>	<u>III</u>	<u>C</u>	<u>N/C</u>
Charlotte, R15-R20			✓	✓	
Charlotte, R27-R34	✓				✓
Charlotte, R45-R49	✓			✓	
Lee, R8-R26		✓		✓	
Lee, R27-R33	✓				✓
Lee, R46-R52	✓				✓
Lee, R60-R65	✓				✓
Lee, R66-R71	✓			✓	
Lee, R74-R81	✓				✓
Lee, R83-R109			✓	✓	
Lee, R109-R112	✓			✓	
Lee, R112-R118	✓				✓
Lee, R181-R200		✓		✓	
Lee, R208-R210	✓			✓	
Lee, R211-R212	✓				✓
Lee, R215-R220	✓				✓
Lee, R225-R226	✓				✓
Lee, R226-R239		✓		✓	
Collier, R22-R29		✓		✓	
Collier, R51-R57		✓		✓	
Collier, A12-R89		✓		✓	
Collier, R90-R111	✓				✓
Collier, R127-R128	✓				✓
Collier, R128			✓	✓	
Collier, R134-R139			✓	✓	
Collier, R143-R148			✓	✓	
Collier, Kice Island	✓				✓
Collier, Morgan Island	✓				✓

LENGTH OF CRITICALLY ERODING GULF BEACHES

<u>County</u>	<u>Erosion, Miles</u>	<u>Critical, Miles</u>	<u>Noncritical, Miles</u>
Escambia	17.2	4.9	12.3
Santa Rosa	1.9	0.0	1.9
Okaloosa	1.7	0.0	1.7
Walton	0.0	0.0	0.0
Bay	25.9	11.6	14.3
Gulf	16.9	0.1	16.8
Franklin	18.3	2.0	16.3
Wakulla	2.0	2.0	0.0
Jefferson	0.0	0.0	0.0
Taylor	0.0	0.0	0.0
Dixie	0.0	0.0	0.0
Levy	1.2	0.0	1.2
Citrus	0.0	0.0	0.0
Hernando	0.8	0.8	0.0
Pasco	3.2	0.2	3.0
Pinellas	22.8	20.9	1.9
Hillsborough	2.1	0.0	2.1
Manatee	7.0	7.0	0.0
Sarasota	19.1	19.1	0.0
Charlotte	5.8	4.4	1.4
Lee	25.2	16.9	8.3
Collier	20.6	10.8	9.8
Monroe	<u>unknown</u>	<u>---</u>	<u>---</u>
	191.7	100.7	91.0

LENGTH OF CRITICALLY ERODING ATLANTIC BEACHES

<u>County</u>	<u>Erosion, Miles</u>	<u>Critical, Miles</u>	<u>Noncritical, Miles</u>
Nassau	7.4	6.2	1.2
Duval	10.4	10.0	0.4
St. Johns	6.4	4.6	1.8
Flagler	2.9	2.9	0.0
Volusia	9.3	8.2	1.1
Brevard	28.7	15.2	13.5
Indian River	6.6	6.6	0.0
St. Lucie	4.1	1.1	3.0
Martin	15.8	10.3	5.5
Palm Beach	21.8	21.8	0.0
Broward	18.2	18.2	0.0
Dade	17.8	16.9	0.9
Monroe	<u>8.5</u>	<u>4.8</u>	<u>3.7</u>
	157.9	126.8	31.1

SUMMARY

Atlantic	157.9	126.8	31.1
Gulf	<u>191.7</u>	<u>100.7</u>	<u>91.0</u>
	349.6	227.5	122.1

**GULF COASTAL BARRIER INLETS AND THEIR ADJACENT
BEACH AREAS OF AFFECTED EROSION**

BARRIER INLET	AFFECTED BEACH AREA
Pensacola Bay Entrance	Santa Rosa Island to east and Perdido Key to west
East Pass, Choctawatchee Bay	Santa Rosa Island to west
Phillips Inlet	beaches to east and west
St. Andrews Inlet	Panama City Beach to west and Shell Island to east
St. Andrews Bay East Entrance	Shell Island to west and beach to east
Eloise Inlet	Crooked Island beach to east and west
Mexico Beach Canal Entrance	Mexico Beach to east
St. Joseph Point Channel	St. Joseph Peninsula to south
Indian Pass	Indian Peninsula to west
West Pass	St. Vincent Island to west and Little St. George Island to east
Bob Sikes Cut	St. George Island to east and west
East Pass	Dog Island to east and east end of St. George Island to west
Ochlockonee Bay Entrance	Mashes Sands to north and Lighthouse Point to south
unnamed inlet	Mashes Sands to north and south
Hurricane Pass	Honeymoon Island to north and Caladesi Island to south
North Willy's Cut	Caladesi Island to south
Willy's Cut	Caladesi Island to south
Dunedin Pass	no problem areas at this time
Clearwater Pass	Clearwater Pass north shoreline
Johns Pass	Treasure Island to south
Blind Pass	Long Key to south

BARRIER INLET

AFFECTED BEACH AREA

Pass-A-Grille	Long Key to north
2 unnamed inlets	North Bunces Key to north and south
Bunces Pass	South Bunces Key to south
unnamed inlet	South Bunces Key to north and south
Egmont Channel	Egmont Key to south and Mullet Key to north
Southwest Channel	Egmont Key to north
Passage Key Inlet	north end of Anna Maria Island to south
Longboat Pass	Longboat Key to south
New Pass	Lido Key to south
Big Sarasota Pass	north end of Siesta Key to south
Venice Inlet	Venice to south
Stump Pass	beach to north
Gasparilla Pass	south end of Little Gasparilla Island to north
Boca Grande Pass	Gasparilla Island to north
Captiva Pass	south end of Cayo Costa to north and Captiva Island to south
Redfish Pass	south end of North Captiva Island to north and Captiva Island to south
Blind Pass	north end of Sanibel Island to south
San Carlos Bay Entrance	Estero Island to south
Estero Pass	no problem areas
Big Carlos Pass	south end of Estero Island to north and north end of Lover's Key to south
New Pass	Big Hickory Island to south
Big Hickory Pass	Big Hickory Island to north
Wiggins Pass	beach to south
Clam Pass	no problem areas
Doctors Pass	Naples to south

BARRIER INLET**AFFECTED BEACH AREA**

Gordon Pass	north Keewaydin Island to south
Little Marco Pass	Sea Oat Island to south
Hurricane Pass	Sea Oat Island to south
Capri Pass	Coconut Island to south and Sea Oat Island to north
Big Marco Pass	Coconut Island to north
Caxambas Pass	south end of Marco Island to north and Kice Island to south
Morgan Pass	Morgan Island to west and Cape Romano to east

**ATLANTIC COASTAL BARRIER INLETS AND THEIR
ADJACENT BEACH AREAS OF AFFECTED EROSION**

BARRIER INLET	AFFECTED BEACH AREA
St. Marys River Entrance	northern Amelia Island to south
Nassau Sound	south end of Amelia Island to north
Fort George Inlet	south end of Little Talbot Island to north
St. Johns River Entrance	Jacksonville Beach to south
St. Augustine Inlet	northern Anastasia Island to south
Matanzas Inlet	Summer Haven beach to south
Ponce de Leon Inlet	beach to north
Canaveral Inlet	beach to south
Sebastian Inlet	beach to south
Fort Pierce Inlet	Fort Pierce Beach to south
St. Lucie Inlet	Jupiter Island to south
Jupiter Inlet	beach to south
Lake Worth Inlet	Palm Beach to south
South Lake Worth Inlet	Ocean Ridge beach to south
Boca Raton Inlet	beach to south
Hillsboro Inlet	Pompano Beach to south
Port Everglades Entrance	beach to south
Bakers Haulover Inlet	Bal Harbour beach to south
Government Cut	Fisher Island to south
Norris Cut	Fisher Island to north
Bear Cut	beach along Virginia Key

REFERENCES

ESCAMBIA COUNTY

- Balsillie, James H., 1975, Analysis and interpretation of Littoral Environmental Observation (LEO) and profile data along the western panhandle coast of Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 49.
- Balsillie, James H., and Ralph R. Clark, September, 1979, Preliminary report on coastal and shoreline damage resulting from the impact of hurricane Frederic on the northwestern panhandle of Florida: Beaches and shores poststorm report number 791.
- Balsillie, James H., October, 1985, Poststorm report: hurricane Elena of 29 August to 2 September 1985: Beaches and shores poststorm report number 85-2.
- Balsillie, James H., T. Y. Chiu, and S. Demirpolat, June, 1986, Longterm shoreline change rates for Escambia County: Beaches and shores special report number 86-2.
- Bruno, R. O., January, 1971, Longshore current system, Panama City to Pensacola: Florida State University, masters thesis.
- Bunting, D. C., R. C. Gentry, M. H. Latour, and Grady Norton, July, 1951, Florida hurricanes of 1950: Florida Engineering and Industrial Experiment Station, University of Florida, bulletin series number 45.
- Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Chiu, T. Y., January, 1986, Escambia County coastal construction control line study: Beaches and Shores Resource Center, Florida State University.
- Clark, Ralph R., September, 1979, Summary field inspection report of beach and coastal construction storm damage resulting from hurricane Frederic in the Florida panhandle, September 13, 1979: Beaches and shores poststorm report.
- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.
- Coastal Engineering Laboratory, University of Florida, 1960, Preliminary feasibility report on new inlet through the Santa Rosa Island (60/018).

Coastal and Oceanographic Engineering Department, University of Florida, 1973, Coastal engineering study of proposed Navarre Pass (73/006).

Coastal and Oceanographic Engineering Laboratory, University of Florida, 1974, Recommended coastal setback line for Escambia County, Florida (74/006).

Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, October 30, 1988 Bathymetric changes in coastal Florida: an atlas, Escambia County, 1856-1985: Florida State University.

Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, October 30, 1988, Historical Florida shorelines: an atlas, Escambia County, 1886-1979: Florida State University.

Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.

Garcia, Andrew W. and William S. Hegge, July, 1987, Hurricane Elena storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-10.

Herbert, Paul J., et al, September, 1979, Annual data and verification tabulation, Atlantic tropical cyclones, 1979: National Hurricane Center, National Oceanic and Atmospheric Administration.

Horvath, G. J., June, 1968, The sedimentology of the Pensacola Bay system, northwestern Florida: Geology Department, Florida State University, contribution number 26.

Hsu, Shih-Ang, 1970, Shear stress of sea breeze on a swash zone: Proceedings of the Twelfth Coastal Engineering Conference, page 243.

Isphording, Wayne C., John A. Stringfellow, and George C. Flowers, 1985, Sedimentary and geochemical systems in transitional marine sediments in the northeastern Gulf of Mexico: Gulf Coast Association of Geological Societies Transactions, volume 35, pages 397 - 408.

Jones, Christopher P., 1977, An evaluation of sand bypassing systems at tidal inlets in Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, masters thesis.

Leverett, F., 1931, The Pensacola terrace and associated beaches and bars in Florida: Florida Geological Survey, bulletin number 7.

- Marsh, Owen T., 1966, Geology of Escambia and Santa Rosa Counties, western Florida panhandle: Florida Geological Survey, bulletin number 46.
- Otvos, Ervin G., 1982, Santa Rosa Island, Florida panhandle, origins of ~~a composite barrier~~ island: Southeastern Geology, volume 23, pages 25 - 24.
- Sonu, Choule J., et al, 1974, Sea breeze and coastal processes: Coastal Studies Institute, Louisiana State University.
- Stapor, Frank W., Jr., October, 1975, Shoreline changes between Phillips Inlet and Pensacola Inlet, northwest Florida coast: Transactions Gulf Coast Association of Geological Societies, volume 25, pages 373 - 378.
- Stone, Gregory W., and James P. Morgan, September, 1983, On the concept of storm wave susceptibility and its application to four Florida coastal areas: Proceedings of the Florida Shore and Beach Preservation Association, 1983 joint annual meeting, pages 19 - 36.
- United States Army Corps of Engineers, Mobile District, June, 1980, Detailed project report on Beach erosion control at Santa Rosa Island, Florida.
- United States Army Corps of Engineers, Mobile District, February, 1981, Hurricane Frederic postdisaster report, 30 August - 14 September 1979.
- United States Environmental Protection Agency, 1988, Final environmental impact statement for designation of a new ocean dredged material disposal site, Pensacola, Florida.

SANTA ROSA COUNTY

- Balsillie, James H., 1975, Analysis and Interpretation of Littoral Environmental Observation (LEO) and profile data along the western panhandle coast of Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 49.
- Bodge, Kevin, R., and Erik J. Olsen, July, 1989, Navarre navigation project: designing an inlet for no net impact to adjacent shorelines: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 3390 - 3402.
- Bodge, Kevin R., 1987, Hydraulic characteristics of the proposed navigation project at Navarre Beach, Florida: Olsen Associates, Incorporated.
- Bodge, Kevin R., 1987, Offshore and breaking wave conditions at Navarre Beach, Florida: Olsen Associates, Incorporated.
- Bodge, Kevin R., 1987, Tidal investigation of Navarre Beach, Florida: Olsen Associates, Incorporated.
- Bodge, Kevin R., and Erik J. Olsen, 1988, Engineering evaluation of a proposed navigation project at Navarre Beach, Florida: Olsen Associates, Incorporated.
- Bruno, R. O., January, 1971, Longshore current system, Panama City to Pensacola: Florida State University, masters thesis.
- Clark, Ralph R., September, 1979, Summary field inspection report of beach and coastal construction storm damage resulting from hurricane Frederic in the Florida panhandle, September 13, 1979: Beaches and Shores poststorm report.
- Coastal Engineering Laboratory, University of Florida, 1960, Preliminary feasibility report on new inlet through the Santa Rosa Island (60/018).
- Coastal and Oceanographic Engineering Department, University of Florida, 1973, Coastal engineering study of proposed Navarre Pass (73/006).
- Demirpolat Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, October 30, 1988, Bathymetric changes in coastal Florida: an atlas, Escambia County, 1856-1985: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, October 30, 1988, Historical Florida shorelines: an atlas, Escambia County 1856 - 1979: Florida State University

Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.

Herbert Paul, Jr., et al, September, 1979, Annual data and verification tabulation, Atlantic tropical cyclones 1979: National Hurricane Center, National Oceanic and Atmospheric Administration.

Marsh, D. T., 1966, Geology of Escambia and Santa Rosa Counties, western Florida panhandle: Florida Geological Society, bulletin number 46.

Olsen and Associates, Incorporated, 1988, Engineering evaluation of a proposed navigation project at Navarre Beach, Florida.

Stone, Gregory W., and James P. Morgan, September, 1983, On the concept of storm wave susceptibility and its application to four Florida coastal areas: Proceedings of the Florida Shore and Beach Preservation Association, 1983 joint annual meeting, pages 19 - 36.

OKALOOSA COUNTY

- Balsillie, James H., 1975, Analysis and interpretation of Littoral Environmental Observation (LEO) and profile data along the western panhandle coast of Florida: United States Army Corps of Engineering, Coastal Engineering Research Center, technical memorandum number 49.
- Balsillie, James H, and Ralph R. Clark, September, 1979 Preliminary report on coastal and shoreline damage resulting from the impact of hurricane Frederic on the northwestern panhandle of Florida: Beaches and shores poststorm report number 79-1.
- Bruno, R. O., January, 1971, Longshore current system, Panama City to Pensacola: Florida State University, masters thesis.
- Clark, Ralph R., September, 1979, Summary field inspection report of beach and coastal construction storm damage resulting from hurricane Frederic in the Florida panhandle, September 13, 1979: Beaches and shores poststorm report.
- Coastal and Oceanographic Engineering Laboratory, University of Florida, February, 1974, Recommended coastal setback line for Okaloosa County, Florida (74/019).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, April, 1978, Recommended coastal setback line for Okaloosa County, Florida, Range 31 to Range 50.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, September 30, 1988, Bathymetric changes in coastal Florida: an atlas, Okaloosa County, 1930-1979: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, September 30, 1988, Historical Florida shorelines: an atlas, Okaloosa County, 1871-1979: Florida State University.
- Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.
- Garcia, Andrew W. and William S. Hegge, July, 1987, Hurricane Elena storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-10.
- Goldsmith, Victor, 1966, The recent sedimentary environment of Choctawhatchee Bay, Florida: Florida State University, masters thesis.

- Jones, Christopher P., 1977, An evaluation of sand bypassing systems tidal inlets in Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, masters thesis.
- Herbert, Paul J., et al., September, 1979, annual data and verification tabulation, Atlantic tropical cyclones, 1979: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Hyne, Norman John, 1965, Sedimentary environments and submarine geomorphology of the continental shelf in the area of Choctawhatchee Bay, Florida: Florida State University, masters thesis.
- Hyne, Norman John, and H. G. Goodell, 1967, Origin of the sediments and submarine geomorphology of the innercontinental shelf off Choctawhatchee Bay, Florida: Journal of Marine Geology, volume 5, pages 299 - 313.
- Levin, D. R., 1983, East Pass: Evidence of anomalous eastward longshore sediment transport, in: Sedimentary processes and environment along the northeast coast of the Gulf of Mexico: Louisiana State University Coastal Research Technical Report 83-2, pages 122 - 129.
- Parker, N. E., October, 1979, Weir jetties -- their continuing evolution: Shore and Beach, pages 15 - 19.
- Snetzer, Robert E., April, 1969, Jetty-weir systems at inlets in the Mobile engineer district: Shore and Beach, pages 28 - 32.
- Sonu, C. J., and L. D. Wright, 1975, Mass transport and dispersion off a tidal inlet: Offshore Technology Conference, paper number OTC 2383, volume 3, pages 489 - 498.
- Stapor, Frank W., Jr., October, 1975, Shoreline changes between Phillips Inlet and Pensacola Inlet, northwest Florida coast: Transactions - Gulf Coast Association of Geological Societies, volume 25, pages 373 - 378.
- Stone, Gregory W., and James P. Morgan, September, 1983, On the concept of storm wave susceptibility and its application to four Florida coastal areas: Proceedings of the Florida Shore and Beach Preservation Association, 1983 joint annual meeting, pages 19 - 36.
- United States Army Corps of Engineers, Mobile District, 1939, Study of East Pass Channel, Choctawhatchee Bay, Florida.

United States Army Corps of Engineers, Mobile District, October, 1963, Survey report on East Pass channel, Florida - Gulf of Mexico into Choctawhatchee Bay.

United States Army Corps of Engineers, April 22, 1964, East Pass channel from the Gulf of Mexico into Choctawhatchee Bay, Florida: Letter from the Secretary of the Army to 88th Congress, 2nd Session.

United States Army Corps of Engineers, Mobile District, 1967, East Pass Channel, Florida: General design memorandum.

United States Army Corps of Engineers, Mobile District, November, 1971, Special flood hazard information report, Okaloosa Island beaches on Santa Rosa Island.

United States Army Corps of Engineers, Mobile District, 1972, Evaluation of weir-jetty systems at Perdido Pass, Alabama, and East Pass, Florida.

United States Army Corps of Engineers, Mobile District, 1975, Final environmental impact statement, East Pass Channel, Okaloosa County, Florida, maintenance dredging.

United States Army Corps of Engineers, Mobile District, March, 1976, Postdisaster report, hurricane Eloise, 16 - 23 September, 1975.

United States Army Corps of Engineers, Mobile District, April, 1977, Design report on East Pass, Florida - shoreline improvement and dune stabilization.

United States Army Corps of Engineers, Mobile District, 1980, Reconnaissance report, East Pass Channel, Destin, Florida.

United States Army Corps of Engineers, Mobile District, February, 1981, Hurricane Frederic postdisaster report, 30 August - 14 September, 1979.

United States Army Corps of Engineers, Mobile District, June, 1990, Tri-state hurricane property loss and contingency planning study, phase II: Executive summary and technical data report.

Walker, Brent F., Jack C. Rosenau, Allen H. Middleton, and Richard F. Johnson, April 1971 (1974 revision), Hurricane effects in the Choctawhatchee Bay area: United States Air Force, Air Force systems Command, Armament Development and Test Center.

Wright, L. D., Choule J. Sonu, and W. V. Kielhorn, 1972, Watermass stratification and bed form characteristics and East Pass, Destin, Florida: Journal of Marine Geology, volume 12, number 1, pages 43 - 58.

Wright, L. D., and Choule J. Sonu, 1975, Processes of sediment transport and tidal delta development in a stratified tidal inlet: Estuarine Research, volume 2, pages 63 - 76.

WALTON COUNTY

- Balsillie, James H., 1975, Analysis and interpretation of Littoral Environmental Observation (LEO) and profile data along the western panhandle coast of Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 49.
- Bruno, R. O., January, 1971, Longshore current system, Panama City to Pensacola: Florida State University, masters thesis.
- Chiu, T. Y., November, 1977, Beach and dune response to hurricane Eloise of September 1975: American Society of Civil Engineers, Proceedings of Coastal Sediments '77.
- Chiu, T. Y., May, 1982, Coastal construction control line review and reestablishment study for Walton County, Florida: Beaches and Shores Resource Center, Florida State University.
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1974, Recommended coastal setback line for Walton County, Florida (74/007).
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, June, 1988, Historical Florida shorelines: an atlas, Walton County, 1872 - 1978: Florida State University.
- Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.
- Hansen, Mark, and W. Jeff Lillycrop, March, 1988, Evaluation of closure depth and its role in estimating beach fill volumes: Proceedings of the National Beach Preservation Technology Conference, pages 107 - 114.
- Herbert, Paul J., et al, January, 1977, Annual data and verification tabulation, Atlantic tropical cyclones 1975: National Hurricane Center, National Oceanic and Atmospheric Administration, technical memorandum 2.
- Moore, Brett D., August, 1983, An assessment of the impact of construction on recovery of the beach-dune system: Florida Department of Natural Resources.
- Schmidt, Walter, 1984, Neogene stratigraphy and geologic history of the Apalachicola embayment, Florida: Florida Department of Natural Resources, Bureau of Geology, bulletin #58.

Stapor, Frank W. Jr., 1975, Shoreline changes between Phillips Inlet and Pensacola Inlet northeast Florida coast: Transaction - Gulf Coast Association of Geological Societies, volume 25, pages 373 - 378.

United States Army Corps of Engineers, Mobile District, March, 1976, Postdisaster report, hurricane Eloise, 16 - 23 September 1975.

Wang, T. H., W. W. Howard, T. H. Chang, and M. Smutz, November, 1978, Littoral sand transport near Panama City Beach, Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida (78/011).

BAY COUNTY

Balsillie, James H., 1975, Analysis and interpretation of Littoral Environmental Observation (LEO) and profile data along the western panhandle coast of Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 49.

Balsillie, James H., Timothy T. O'Neal, and Willie J. Kelly, June, 1986, Long-term shoreline change rates for Bay County, Florida: Beaches and shore special report number 86-1.

Bruno, R. O., January, 1971, Longshore current system, Panama City to Pensacola: Florida State University, masters thesis.

Burdin, Walter W., 1977, Surge effects from hurricane Eloise: Shore and Beach, volume 45, number 2, pages 2 - 8.

Chiu, T. Y., November, 1977, Beach and dune response to hurricane Eloise of September, 1975: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 116 - 134.

Clark, Ralph R., September, 1986, Hurricane Kate, November 15 - 23, 1985: Beaches and shores poststorm report 86-1.

Coastal Engineering Laboratory, University of Florida, December, 1958, Model study for the improvement of the jetties of the St. Andrews Bay entrance channel (58/011).

Coastal and Oceanographic Engineering Department, University of Florida, February, 1971, Appraisal report on beach conditions, Panama City Beach, Florida (71/002).

Coastal and Oceanographic Engineering Department, University of Florida, 1991, Appraisal report on beach conditions and recommended setback line for Panama City Beach, Florida, including beach profiles and baseline descriptions (71/003).

Coastal and Oceanographic Engineering Department, University of Florida, 1973, Recommended coastal setback line for Bay County, Florida (73/003).

Coastal and Oceanographic Engineering Laboratory, University of Florida, February, 1977, Interim report: assessment of damage from hurricane Eloise and its effects on the beach (77/019).

Cummings, M. V., and Henry Von Oesen, 1973, Analysis and report of beach erosion and restoration, Panama City Beach, Florida: Register and Cummings, Consulting Engineers.

- Davis, Jim, Jerry Hilliard, and De Delaney, October, 1975, Hurricane Eloise, September 23, 1975.
- Dean, Robert G., 1986, Sediment budget principles and applications: Proceedings of the Twentieth International Conference on Coastal Engineering.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, November 30, 1987, Bathymetric changes in coastal Florida: an atlas, Bay County, 1875 - 1985: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, November 15, 1987, Historical Florida shorelines: an atlas, Bay County, 1869 - 1977: Florida State University.
- Environmental Protection Systems, Inc., September, 1985, Final report, Lake Powell environmental monitoring study.
- Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.
- Garcia, Andrew W., and William S. Hegge, July, 1987, Hurricane Elena storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-10.
- Garcia, Andrew W., and William S. Hegge, August, 1987, Hurricane Kate storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-12.
- Herbert, Paul J., et al, January, 1977, Annual data and verification tabulation, Atlantic tropical cyclones 1975: National Hurricane Center, National Oceanic and Atmospheric Administration, technical memorandum 2.
- Hubertz, J. M., and W. A. Brown, January, 1989, Estimated hurricane surge and wave heights for Panama City, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center.
- Jones, Christopher P., 1977, An evaluation of sand bypassing systems at tidal inlets in Florida: University of Florida, thesis.
- Lillycrop, W. Jeff, Julie Dean Rosati, and David D. McGehee, July, 1989, A study of sand waves in the Panama City, Florida, entrance channel: United States Army Corps of Engineers, Coastal Engineering Research Center, technical report CERC-89-7.

- Lin, Chung-Po, March, 1988, The stability of small beach inlets: a case study: National Beach Preservation Technology Conference, pages 401 - 407.
- McArthur, David D., 1969, Sand movement in relation to beach topography (study area: Shell Island): Coastal Studies Institute, Louisiana State University, technical report number 67.
- Mehta, Ashish J., October, 1985, Phillips Inlet channel stability and design considerations: Coastal and Oceanographic Engineering Department, University of Florida.
- Pekor, George B., 1977, Sand bypassing at Mexico Beach, Florida: Shore and Beach, volume 45, number 1, page 29.
- Pidgeon, V. W., and N. A. Pidgeon, May, 1977, Severe storm effects in a coastal environment: Dynex Publishing Company.
- Register and Cummings: Henry Von Oesen and Associates, September, 1973, Analysis and report, beach erosion and restoration, Panama City Beach, Florida.
- Reynolds, Kenneth C., June, 1951, Report on tidal entrances: United States Army Corps of Engineers, Beach Erosion Board.
- Salsman, G. G., W. H. Tolbert, and R. G. Villars, 1965, Sand-ridge migration in St. Andrews Bay, Florida: Journal of Marine Geology, volume 4, pages 11 - 19.
- Salsman, G. G. and A. J. Ciesluk, 1978, Environmental conditions in coastal waters near Panama City, Florida: United States Department of Navy, Naval Coastal Systems Center.
- Schmidt, Walter, and Murlene Wiggs Clark, 1980, Geology of Bay County, Florida: Florida Department of Natural Resources, Bureau of Geology, bulletin 57.
- Schmidt, Walter, 1984, Neogene stratigraphy and geologic history of the Apalachicola embayment, Florida: Florida Department of Natural Resources, Bureau of Geology, bulletin number 58.
- Stapor, Frank W., Jr., 1973, History and sand budgets of the barrier island system in the Panama City, Florida region: Journal of Marine Geology, Volume 14, pages 277 - 286.
- United States Army Corps of Engineers, Mobile District, 1975, Draft environmental statement, Panama City Harbor and Grand Lagoon (maintenance dredging), Bay County, Florida.
- United States Army Corps of Engineers, Mobile District, 1976, Postdisaster report; hurricane Eloise, 16 - 23 September 1975.

United States Army Corps of Engineers, Mobile District, March, 1976, Interim feasibility report for Panama City beaches, Florida (with appendices).

United States Army Corps of Engineers, Mobile District, March, 1976, Revised draft environmental statement, beach erosion control and hurricane protection, Panama City beaches, Florida.

United States Army Corps of Engineers, Mobile District, February, 1979, Final environmental statement beach erosion control and hurricane protection, Panama City beaches, Florida.

United States Army Corps of Engineers, Mobile District, September, 1989, Panama City Beaches, Florida, reevaluation report.

United States Army Corps of Engineers, Mobile District, October, 1990, Panama City beaches, Florida, project management plan.

Walton, Todd L., Jr., and William Sensabaugh, June, 1979, Seawall design on the open coast: Florida sea grant report number 29.

Wang, Yu Hwa, W. W. Howard, T. H. Chang, and Morton Smutz, November, 1978, Littoral sand transport near Panama City Beach, Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida (78/011).

Wang, Yu Hwa, 1979, A field study on the interaction of groin and sediment transport: American Society of Civil Engineers, Proceedings of Coastal Structures '79, volume 2, pages 868 - 903.

GULF COUNTY

Balsillie, James H., October, 1985, Poststorm report: hurricane Elena of 29 August to 2 September 1985: Beaches and shores poststorm report number 85-2.

Balsillie, James H., October, 1985, Long-term shoreline change rates for Gulf County, Florida - a first appraisal: Beaches and shores special report number 85-3.

Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.

Chiu, T. Y., July, 1985, Coastal construction control line review and study for Gulf County, Florida: Beaches and Shores Resources Center, Florida State University.

Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.

Clark, Ralph R., September, 1986, Hurricane Kate, November 15 - 23, 1985: Beaches and shores poststorm report number 86-1.

Coastal and Oceanographic Engineering Department, University of Florida, 1973, Recommended coastal setback line for Gulf County, Florida (73/005).

Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, April 15, 1988, Bathymetric changes in coastal Florida: an atlas, Gulf County, 1874-1982: Florida State University.

Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, April 30, 1988, Historical Florida shorelines: an atlas, Gulf County, 1857-1979: Florida State University.

Entsminger, L. D., January, 1977, A study of selected beach cusps on St. Joseph Spit, Florida: Proceedings of the Fourth Symposium on Coastal Sedimentology, pages 229 - 243.

Entsminger, L. D., January, 1977, Migration of beach pads on St. Joseph Peninsula: Proceedings of the Fourth Symposium on Coastal Sedimentology, pages 263 - 284.

Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.

Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.

- Foster, Emmett R., February, 1991, Coastal processes near Cape San Blas, Florida: a case study using historic data and numerical modeling: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Garcia, A. W. and William S. Hegge, July, 1987, Hurricane Elena storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-10.
- Garcia, A. W. and William S. Hegge, August, 1987, Hurricane Kate storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-12.
- Herbert, Paul J., et al, January, 1977, Annual data and verification tabulation, Atlantic tropical cyclones, 1975: National Hurricane Center, National Oceanic and Atmospheric Administration, technical memorandum 2.
- Lader, G. R., 1974, A sedimentological investigation of coastal cells, from Cape San Blas to Indian Pass, Florida: Florida State University, masters thesis.
- May, James P., 1973, Sedimentary and geomorphic response to systematic variation of wave energy in the nearshore zone: Department of Geology, Florida State University, doctoral thesis.
- Murali, R. S., 1973, Wave power gradient: an approach to holocene depositional history: Transactions of the Gulf Coast Association of Geological Societies, volume 23, pages 364-367.
- Orhan, H., March, 1989, Coastal changes on St. Joseph Peninsula, Florida, 1868 - 1983: Proceedings of the Eighth Symposium on Coastal Sedimentology, pages 47 - 65.
- Rizk, Felix F., March, 1989, Granulometric "time" trends on St. Joseph Peninsula, Florida: Proceedings of the Eighth Symposium on Coastal Sedimentology, pages 267 - 279.
- Schmidt, Walter, 1984, Neogene stratigraphy and geologic history of the Apalachicola embayment, Florida: Florida Department of Natural Resources, Bureau of Geology, bulletin number 58.
- Stapor, Frank W., Jr., 1971, Sediment budgets on a compartmented low-to-moderate energy coast in northwest Florida: Journal of Marine Geology, volume 10, number 2, pages M1-M7.
- Stapor, Frank W., Jr., 1973, Coastal sand budgets and Holocene beach ridge plain development, northwest Florida: Florida State University, thesis.

Stauble, Donald K., 1971, The bathymetry and sedimentation of Cape San Blas shoal and shelf off St. Joseph Spit, Florida: Florida State University, thesis.

Stauble, Donald K., and Detlef A. Warnle, December, 1974, The bathymetry and sedimentation of Cape San Blas shoal and shelf off St. Joseph Spit, Florida: Journal of Sedimentary Petrology, volume 44, pages 1037 - 1051.

Stewart, Richard A., and Donn S. Gorsline, 1962, Recent sedimentary history of St. Joseph Bay, Florida: Florida State University, Oceanographic Institute, contribution number 188.

Tanner, William F., and December, 1959, Nearshore studies in sedimentology and morphology along the Florida panhandle coast: Journal of Sedimentary Petrology, volume 29, number 4, pages 564 - 574.

Tanner, William F., October, 1960, Expanding shoals in areas of wave refraction: Science, volume 132, pages 1012 - 1013.

Tanner, William F., March, 1961, Offshore shoals in areas of energy deficit: Journal of Sedimentary Petrology, volume 31, number 1, pages 87 - 95.

Tanner, William F., 1975, Historical beach changes, Florida's Big Bend Coast: Transactions - Gulf Coast Association of Geological Societies, volume 25, pages 379 - 381.

FRANKLIN COUNTY

- Balsillie, James H., October, 1985, Poststorm report: hurricane Elena of 29 August to 2 September 1985: Beaches and shores poststorm report number 85-2.
- Brenneman, L., 1957, Preliminary sedimentary study of certain sand bodies in the Apalachicola delta: Florida State University, masters thesis.
- Brenneman, L., and William F. Tanner, 1958, Possible abandoned barrier islands in the panhandle Florida: Journal of Sedimentary Petrology, volume 28, pages 342 - 344.
- Campbell, Kenneth M., 1980, The reticulated transverse bar: Proceedings of the Fifth Symposium on Coastal Sedimentology, Geology Department, Florida State University, pages 115 - 165.
- Campbell, Kenneth M., 1986, St. Vincent Island (St. Vincent National Wildlife Refuge), Florida: Southeastern Section Geological Society of America centennial field guide, volume 6, pages 351 - 353.
- Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Chiu, T. Y., September, 1983, Coastal construction control line review and study for Franklin County, Florida: Beaches and Shores Resource Center, Florida State University.
- Chiu, T. Y., and R. G. Dean, January, 1986, Additional comparison between computed and measured erosion by hurricanes: Beaches and shores technical and design memorandum number 86-1.
- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.
- Clark, Ralph R., September, 1986, Hurricane Kate, November 15 - 23, 1985: Beaches and shores poststorm report number 86-1.
- Coastal Engineering Laboratory, University of Florida, October, 1959, Coastal engineering study at Ochlockonee Bay (59/015).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, May, 1970, Coastal engineering investigation of St. George Island channel (70/007).
- Coastal and Oceanographic Engineering Department, University of Florida, 1973, Recommended coastal setback line for St. George Island, Franklin County, Florida (73/004).

- Coastal Resources Interagency Management Committee, March,, 1986, Hurricane postdisaster case studies for Franklin County, Cedar Key, and Indian Rocks Beach.
- Coleman, Craig J., January, 1977, Origin of a stranded bar, hurricane Eloise, Florida: Proceedings of the Fourth Symposium on Coastal Sedimentology, Department of Geology, Florida State University, pages 221 - 228.
- Curl, Herbert, 1957, Changes in bottom topography off Alligator Harbor sine 1889: The Quarterly Journal of the Florida Academy of Sciences, volume 20, pages 205 - 208.
- DeAngelis, Richard M., and william T. Hodge, August, 1972, Preliminary climatic data report, hurricane Agnes, June 14 - 23, 1972: United States Department of Commerce, National Oceanic and Atmospheric Administration, Environmental Data Service, technical memorandum EDS NCC-1.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, November 30, 1987, Bathymetric changes in coastal Florida: an atlas, Franklin County, 1858 - 1943: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, November 15, 1987, Historical Florida shorelines: an atlas, Franklin County, 1856 - 1979: Florida State University.
- Donoghue, Joe, March, 1989, Modern and ancient valleys of the Apalachicola River and estuary, northwest Florida: Proceedings of the Eighth Symposium Coastal Sedimentology pages 231 - 241.
- Ellis, May L., August 19, 1873, North Florida and the great storm of 1873: Tallahassee Weekly Floridian, pages 485 - 496.
- Emmerling, M. D., 1975, The recent beach sands of Dog Islands, Florida: Florida State University, masters thesis.
- Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.
- Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.
- Garcia, A. W. and William S. Hegge, July, 1987, Hurricane Elena storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-10.
- Garcia, A. W. and William S. Hegge, August, 1987, Hurricane Kate storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-12.

- Gorsline, Donn S., 1963, Oceanography of Apalachicola Bay: Oceanographic Institute, Florida State University, contribution number 196.
- Hulings, Neil, and F. C. W. Olson, 1955, Subsurface beach sand of Alligator Harbor: The Quarterly Journal of the Florida Academy of Sciences, volume 18, number 4, pages 227 - 232.
- Isphording, Wayne C., John A. Stringfellow, and George C. Flowers, 1985, Sedimentary and geochemical systems in transitional marine sediments in the northeastern Gulf of Mexico: Gulf Coast Association of Geological Societies Transactions, volume 35, pages 397 - 408.
- Keen, Timothy R., March, 1989, An evaluation of changes morphodynamic state on low wave energy beaches during the passage of severe storms: Proceedings of the Eighth Symposium on Coastal Sedimentology, pages 215 - 230.
- Kofoed, John W., and Donn S. Gorsline, May, 1963, Sedimentary environments in Apalachicola Bay and vicinity, Florida: Journal of Sedimentary Petrology, volume 33, number 1, pages 205 - 233.
- Mehta, A. J. and T. A. Zeh, 1980, Influence of a small inlet in a large bay: Coastal Engineering, volume 4, pages 157 - 176.
- Niedoroda, A. W., and William F. Tanner, 1970, Preliminary study of transverse bars: Journal of Marine Geology, volume 9, pages 41 - 62.
- O'Connor, Michael P., and J. William Yon, Jr., April, 1967, Sedimentation and coastal features of the Alligator Point area and the area between the Fenholloway and Steinhatchee Rivers: Annual Meeting of the Southeastern Section of the Geological Society of American, field trip number 1, guidebook.
- Olson, F. C. W., February, 1955, the hydrography of Alligator Harbor, Franklin County, Florida: Oceanographic Institute, Florida State University, contribution number 28.
- Otvos, Ervin G., October, 1981, Barrier island formation through nearshore aggradation - stratigraphic and field evidence: Journal of Marine Geology, volume 43, pages 195 - 243.
- Otvos, Ervin G., 1984, Alternate interpretations of barrier island evolution: Apalachicola coast, northwest Florida: Litoralia, volume 1, pages 9 - 21.
- Otvos, Ervin G., 1985, Barrier island genesis - questions of alternatives for the Apalachicola coast, northeastern Gulf of Mexico: Journal of Coastal Research, volume 1, pages 267 - 278.

- Schade, C., 1985, Late Holocene sedimentology of St. George Island, Florida: Florida State University, masters thesis.
- Schmidt, Walter, 1984, Neogene stratigraphy and geologic history of the Apalachicola embayment, Florida: Florida Department of Natural Resources, Bureau of Geology, bulletin number 58.
- Schnable, Jon Edwin, 1966, The evolution and development of part of the northwest Florida coast: Department of Geology, Florida State University, contribution 12.
- Schnable, John Edwin, and H. G. Goodell, 1968, Pleistocene-recent stratigraphy, evolution, and development of the Apalachicola coast, Florida: Geological Society of America, special paper 112.
- Spicola, J. J., 1984, Asymmetry of the a-b-c model with regard to the evolution of Dog Island, Florida: Florida State University, masters thesis.
- Stapor, Frank W., Jr., 1971, Sediment budgets on a compartmented low-to-moderate energy coast in northwest Florida: Journal of Marine Geology, volume 10, pages M1 - M7.
- Stapor, Frank W., Jr. 1973, Coastal sand budgets and Holocene beach ridge plain development, northwest Florida: Thesis presented to Florida State University.
- Stapor, Frank W., Jr., June, 1973, Heavy mineral concentrating processes and density/shape/size equilibria in the marine and coastal dune sands of the Apalachicola, Florida, region: Journal of Sedimentary Petrology, volume 43, number 2, pages 396 - 407.
- Stapor, Frank W., Jr., and William F. Tanner, January, 1977, Late Holocene mean sea level data from St. Vincent Island and the shape of the late Holocene mean sea level curve: Proceedings of the Fourth Symposium on Coastal Sedimentology, Geology Department, Florida State University, pages 35 - 68.
- Tanner, William F., December, 1959, Nearshore studies in sedimentology and morphology along the Florida panhandle coast: Journal of Sedimentary Petrology, volume 29, number 4, pages 564 - 574.
- Tanner, William F., October, 1960, Expanding shoals in areas of wave refraction: Science, volume 132, pages 1012 - 1013.
- Tanner, William F., March, 1961, Offshore shoals in areas of energy deficit: Journal of Sedimentary Petrology, volume 31, number 1, pages 87 - 95.

- Tanner, William F., 1966, Late Cenozoic history and coastal morphology of the Apalachicola River region, western Florida: in Deltas, in their geologic framework, Houston Geological Society.
- Tanner, William F., 1975, Historical beach changes, Florida's Big Bend Coast: Transactions - Gulf Coast Association of Geological Societies, volume 25, pages 379 - 381.
- Uddin, Ashraf, March, 1989, The importance of selecting proper sample suites: an example for Little St. George Island, Florida: Proceedings of the Eighth Symposium on Coastal Sedimentology, pages 287 - 294.
- United States Army corps of Engineers, Mobile District, 1950, Survey of Apalachicola Bay, Florida, small-craft channel across St. George Island.
- United States Army Corps of Engineers, Mobile District, March, 1974, Survey report on Gulf Intracoastal Waterway, Carrabelle to St. Marks River, Florida.
- United State Army Corps of Engineers, Mobile District, May, 1979, Coordination report, detailed project study on Alligator Harbor, Florida.
- Vause, J. E., December, 1959, Underwater geology and analysis of recent sediments off the northwest Florida coast: Journal of Sedimentary Petrology, volume 29, number 4, pages 555 - 563.
- Warnke, Detlef A., V., Goldsmith, P. Grose, and J. J. Holt, April, 1966, Drastic beach changes in a low energy environment caused by hurricane Betsy: Journal of Geophysical Research, volume 71, number 6, pages 2013 - 2016.
- Warnke, Detlef A., 1967, Conditions of beach retrogression in a low-energy environment: Zeitschrift fur Geomorphologic, volume 11, number 1, pages 47 - 61.
- Zeh, T. A., August, 1980, Sikes Cut, glossary of inlets report number 7: Florida sea grant report number 35.

WAKULLA COUNTY

- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.
- Clark, Ralph R., September, 1986, Hurricane Kate, November 15 - 23, 1985: Beaches and shores poststorm report number 86-1.
- Clark, Ralph R., February, 1991, Discussion and recommendations to solve beach erosion conditions at Mashers Sands, Wakulla County, Florida: Florida Department of Natural Resources, Division of Beaches and Shores, Office of Beach Management.
- Coastal Engineering Laboratory, University of Florida, 1959, Coastal engineering study at Ochlockonee Bay (59/015).
- Ellis, Mary L., August 19, 1873, North Florida and the great storm of 1873: Tallahassee Weekly Floridian, pages 485 - 496.
- Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.
- O'Connor, Michael P., and J. William Yon, Jr., April, 1967, Sedimentation and coastal features of the Alligator Point area and the area between the Fenholloway and Steinhatchee Rivers: Annual Meeting of the southeastern Section of the Geological Society of America, field trip number 1, guidebook.
- Rubert, Frank, and Steve Spencer, 1988, Geology of Wakulla County, Florida: Florida Department of Natural Resources, Bureau of Geology, bulletin number 60.
- Reik, B. A., 1980, Wave parameters and sediment size characteristics on a transverse bar: Proceedings of the Fifth Symposium on Coastal Sedimentology, Geology Department, Florida State University, pages 105 - 113.
- Tanner, William F., March, 1961, Offshore shoals in areas of energy deficit: Journal of Sedimentary Petrology, volume 31, number 1, pages 87 - 95.
- United States Army Corps of Engineers, Mobile District, March, 1974, Survey report on Gulf Intracoastal Waterway, Carrabelle to St. Marks River, Florida.

JEFFERSON, TAYLOR, AND DIXIE COUNTIES

- Clark, Ralph R., September, 1986, Hurricane Kate, November 15 - 23, 1986: Beaches and shores poststorm report number 86-1, page 94.
- Ellis, Mary L., August 19, 1873, North Florida and the great storm of 1873: Tallahassee Weekly Floridian, pages 485 - 496.
- Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.
- Graves, R. Shelton, 1980, Study of a "sand dune", Taylor County, Florida: Proceedings of the Fifth Symposium on Coastal Sedimentology, Geology Department, Florida State University, pages 405 - 426.
- O'Connor, Michael P., and J. William Yon, Jr., April, 1967, Sedimentation and coastal features of the Alligator Point area and the area between the Fenholloway and Steinhatchee Rivers: Annual Meeting of the Southeastern Section of the Geological Society of America, field trip number 1, guidebook.
- Price, W. Armstrong, 1953, The low energy coast and its new shoreline types on the Gulf of Mexico: Department of Oceanography, Texas A & M University, contribution number 44.
- Puri, Harbans S., J. William Yond, and Woodson R. Oglesby, 1967, Geology of Dixie and Gilchrist Counties, Florida: Florida Division of Geology, geological bulletin number 49.
- United States Army Corps of Engineers, Jacksonville District, March, 1968, Survey review report on Intracoastal Waterway, St. Marks to Tampa Bay, Florida.
- Walton, F. Dennis, 1970, Sedimentary dynamics under tidal influences, Big Grass Island, Taylor County, Florida: Florida State University, masters thesis.
- Yon, J. William, 1966, Geology of Jefferson County, Florida: Florida Geological Survey, geological bulletin number 48.

LEVY COUNTY

- Bodge, Kevin R. and David L. Kriebel, 1985, Storm surge and wave damage along Florida's Gulf coast from hurricane Elena: Coastal and Oceanographic Engineering Department, University of Florida, Florida Shore and Beach Preservation Association Meeting (85/015).
- Buckingham, William, 1983, An artificial recreational beach facility for Cedar Key, Florida: Coastal and Oceanographic Engineering Department, University of Florida.
- Bunting, D. C., R. C. Gentry, M. H. Latour, and Grady Norton, July, 1951, Florida hurricanes of 1950: Florida Engineering and Industrial Experiment Station, University of Florida, bulletin series number 45.
- Case, Robert A. and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.
- Coastal Engineering Laboratory, University of Florida, 1963, Water stagnation and erosion study for the proposed highway dock at Cedar Key (63/003).
- Coastal Resources Interagency Management Committee, March, 1986, Hurricane postdisaster case studies for Franklin County, Cedar Key, and Indian Rocks Beach.
- Ellis, Mary L., August 19, 1873, North Florida and the great storm of 1873: Tallahassee Weekly Floridian, pages 485 - 496.
- Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.
- Olsen, Erik J., 1971, Seahorse Key: Coastal and Oceanographic Engineering Department, University of Florida, class report.
- Payne, Charles Edgar, 1965, A statistical analysis of the causative relationships affecting tide levels at Cedar Key, Florida: University of Florida, masters thesis.
- Swindler, James P., 1973, Sedimentology of the low energy coastal region between the Crystal and Withlacoochee Rivers, Florida west coast: University of Florida, masters thesis.
- United States Army Corps of Engineers, Jacksonville District, March, 1968, Survey review report on Intracoastal Waterway, St. Marks to Tampa Bay, Florida.
- Vernon, R. O., 1951, Geology of Citrus and Levy Counties, Florida: Florida Geological Survey, bulletin number 33.

CITRUS, HERNANDO AND PASCO COUNTIES

- Blake, Norman J., Larry J. Doyle, Albert C. Hind, and Stanley D. Locker, February, 1989, Reconnaissance survey of state waters adjacent to Anclote Key: Center for Nearshore Marine Science, University of South Florida.
- Coastal Engineering Laboratory, University of Florida, 1958, Tentative review of the proposed Floramar fill on the Gulf of Mexico coast west of New Port Richey (58/017).
- Coastal Engineering Laboratory, University of Florida, 1960, Review of plans for a fill project in Pasco County (60/002).
- Coastal Engineering Laboratory, University of Florida, 1960, Coastal engineering study of Emerald Beach project (60/008).
- Coastal and Oceanographic Engineering Department, University of Florida, 1972, Canal erosion study for Anclote River and Crystal River power plants (72/007).
- Davis, Richard A., Jr., Albert C. Hine, III, and David F. Belknap, October, 1985, Geology of the barrier island and marsh-dominated coasts, west-central Florida: Proceedings of the Annual Meeting of the Geological Society of America.
- Davis, Richard A., Jr., and Bernard J. Kuhn, 1985, Origin and development of Anclote Key, west peninsular Florida: Journal of Marine Geology, volume 63, pages 153 - 171.
- Davis, Richard A., Jr., and Albert C. Hine, III, July, 1989, Quaternary geology and sedimentology of the barrier island and marshy coast, west-central Florida, U.S.A.: Twenty-eighth International Geological Congress, field trip guidebook, T375.
- Hine, Albert C., III, Daniel F. Belknap, Eric B. Osking, Joan G. Hutton, and Mark W. Evans, 1984, Sedimentation controls along an open-marine, marsh-dominated coastline: northwest Florida Gulf coast: Society of Economic Paleontology and Mineralogy Midyear Annual Meeting, abstract volume, page 38.
- Hine, Albert C., III, and Daniel F. Belknap, 1986, Recent geological history and modern sedimentary processes of the Pasco, Hernando, and Citrus County coastline: west-central Florida: Florida sea grant publication number 79.
- Hine, Albert C., III, Mark W. Evans, David L. Mearns, and Daniel F. Belknap, March, 1987, Effect of hurricane Elena on Florida's marsh-dominated coast: Pasco, Hernando, and Citrus Counties: Department of Marine Science, University of South Florida, Florida sea grant technical paper number 49.

Hine, Albert C., III, Daniel F. Belknap, Joan G. Hutton, Eric B. Osking, and Mark W. Evans, July, 1988, Recent geological history and modern sedimentary processes along an incipient, low-energy, epicontinental-sea coastline: northwest Florida: Journal of Sedimentary Petrology, volume 58, number 4, pages 567 - 579.

Hutton, Joan G., Albert C. Hine, III, Mark W. Evans, and Eric B. Osking, October, 1984, Influence of a karstified limestone surface on an open-marine marsh-dominated coastline: west-central Florida: Proceedings of the First Multidisciplinary Conference on Sinkholes, pages 35 - 42.

Hutton, Joan G., 1986, Bedrock control, sedimentation and Holocene evolution of the marsh archipelago coast: west-central Florida: University of South Florida, masters thesis.

Osking, Eric B., 1985, Sedimentation controls and resulting geomorphology of microtidal, low energy, freshwater-influenced shelf embayments: west-central Florida: University of South Florida, masters thesis.

Price, W. Armstrong, 1953, The low energy coast and its new shoreline types on the Gulf of Mexico: Department of Oceanography, Texas A & M University, contribution number 44.

Swindler, James P., 1973, Sedimentology of the low energy coastal region between the Crystal and Withlacoochee Rivers, Florida west coast: University of Florida, masters thesis.

United States Army Corps of Engineers, Jacksonville District, March, 1968, Survey review report on Intracoastal Waterway, St. Marks to Tampa Bay, Florida.

Vernon, R. O., 1951, Geology of Citrus and Levy Counties, Florida: Florida Geological Survey, bulletin number 33.

PINELLAS COUNTY

- Balsillie, James H., October, 1985, Poststorm report: hurricane Elena of 29 August to 2 September 1985: Beaches and shores poststorm report number 85-2.
- Beach Erosion Board, United States Army, 1937, Beach erosion study at Blind Pass, Florida.
- Brame, Jeffrey W., 1976, The stratigraphy and geologic history of Caladesi Island, Pinellas County, Florida: University of South Florida, masters thesis.
- Bodge, Kevin R., and David L. Kriebel, 1985, Storm surge and wave damage along Florida's Gulf coast from hurricane Elena: Coastal and Oceanographic Engineering Department, University of Florida, Florida Shore and Beach Preservation Association Meeting (85/015).
- Caldwell, Joseph M., 1951, Beach Erosion Board staff analysis of beach erosion problems in Pinellas County, Florida.
- Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Christensen, B. A., and Tom B. Langley, December, 1975, A fluvio-hydrographic study of proposed marina site, Johns Pass, Pinellas County: Hydraulics Laboratory, University of Florida.
- Clark, Ralph R., June, 1982, Coastal damage associated with subtropical storm, June 18, 1982, Beaches and shores poststorm report.
- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.
- Coastal Engineering Laboratory, University of Florida, 1958, Preliminary report on proposed development of Caladesi and Honeymoon Islands (58/012).
- Coastal Engineering Laboratory, University of Florida, 1958, Recommendations on beach erosion control and stabilization of seawall at Pass-A-Grille Beach (58/008).
- Coastal Engineering Laboratory, University of Florida, 1958, Preliminary report on proposed Randolph fill in St. Joseph Sound (58/018).
- Coastal Engineering Laboratory, University of Florida, 1960, Coastal engineering study at Madeira Beach (60/001).

Coastal Engineering Laboratory, University of Florida, 1960, Coastal engineering study at Treasure Island (60/003).

Coastal Engineering Laboratory, University of Florida, 1960, Remarks on construction of jetty at Johns Pass (60/016).

Coastal Engineering Laboratory, University of Florida, 1962, Coastal engineering study at Mullet Key (62/003).

Coastal Engineering Laboratory, University of Florida, June, 1966, Results of current study at Johns Pass, Florida (66/005).

Coastal and Oceanographic Engineering Laboratory, University of Florida, May, 1969, An investigation to evaluate possible effects of new Johns Pass bridge on currents and inlet stability (69/011).

Coastal and Oceanographic Engineering Laboratory, University of Florida, 1970, Coastal engineering study of Clearwater Pass and Sand Key (70/011).

Coastal and Oceanographic Engineering Laboratory, University of Florida, 1970, Bulkhead line for Town of Belleair (70/023).

Coastal and Oceanographic Engineering Department, University of Florida, 1971, Study report to determine behavior of project file for beach erosion control Treasure Island, Florida (71/016).

Coastal and Oceanographic Engineering Department, University of Florida, 1973, Coastal engineering hydraulic model study of Clearwater Pass (73/008).

Coastal and Oceanographic Engineering Laboratory, University of Florida, October, 1976, Recommended coastal construction setback line for Pinellas County.

Coastal Research Laboratory, Department of Geology, University of South Florida, February, 1991, Honeymoon Island study - phase two monitoring.

Coastal Research Laboratory, Department of Geology, University of South Florida, and Coastal and Oceanographic Engineering Department, University of Florida, August, 1990, Beach monitoring projects, Sand Key phase II beach nourishment program (North Redington Beach and Redington Shores) eight quarter monitoring.

Coastal Research Laboratory, Department of Geology, University of South Florida, October, 1990, Beach monitoring project, Sand Key phase II beach nourishment program (Indian Rocks Beach and Indian Shores) prenourishment.

- Coastal Research Laboratory, Department of Geology, University of South Florida, January, 1991, Beach monitoring project, Sand Key phase II beach nourishment program (North Redington Beach and Redington Shores) July, 1988 - July, 1990 summary report.
- Coastal Research Laboratory, Department of Geology, University of South Florida, June, 1991, Beach monitoring project, Sand Key Phase III, beach nourishment program (Indian Rocks Beach).
- Coastal Research Laboratory, Department of Geology, University of South Florida, March, 1991, Beach monitoring project, Sand Key Phase III, beach nourishment program (Indian Rocks Beach), postnourishment report.
- Coastal Resources Interagency Management Committee, March, 1986, Hurricane postdisaster case studies for Franklin County, Cedar Key, and Indian Rocks Beach.
- Crowe, D. E., 1984, Stratigraphy and geologic history, Bunces Key, Pinellas County, Florida: University of South Florida, masters thesis.
- Dane, Kris A., 1917, Erosion control study, Fred H. Howard Park: Coastal and Oceanographic Engineering Department, University of Florida, class report.
- Davis, Richard A., Jr., Albert C. Hine, III, and Daniel F. Belknap, September, 1982, Coastal zone atlas: northern Pinellas County, Florida: Department of Geology, University of South Florida.
- Davis, Richard A., Jr., and Bernard J. Kuhn, 1985, Origin and development of Anclote Key, west-peninsular Florida: Journal of Marine Geology, volume 63, pages 153 - 171.
- Davis, Richard A., Jr., et al, October, 1985, Geology of the barrier island and marsh-dominated coasts, west-central Florida: Proceedings of the annual meeting of the Geological Society of America.
- Davis, Richard A., Jr., Jonathan M. Klay, and Susan S. Bell, May, 1990, Honeymoon Island study, phase one - sand source investigation: Department of Geology, University of South Florida.
- Davis, Richard A., Jr., and Margaret Andronaco, May, 1987, Hurricane effects and post-storm recovery, Pinellas County, Florida (1985-1986): American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 1023 - 1036.

- Davis, Richard A., Jr., and Margaret Andronaci, May, 1987, Impact of hurricanes on Pinellas County, Florida, 1985: Department of Geology, University of South Florida, Florida sea grant, technical paper number 51.
- Davis, Richard A., Jr., and H. Edward Clifton, 1987, Sea-level change and the preservation potential of wave-dominated and tide-dominated coastal sequences: the Society of Economic Paleontologists and Mineralogists.
- Davis, Richard A., Jr., and Albert C. Hine, III, July, 1989, Quaternary geology and sedimentology of the barrier island and marshy coast, west-central Florida, U.S.A.: Twenty-eighth International Geological Congress, field trip guidebook T375.
- Davis, Richard A., Jr., Margaret Andronaco, and James C. Gibeaut, April, 1989, Formation and development of a tidal inlet from a washover fan, west-central Florida coast, U.S.A.: Journal of Sedimentary Geology, volume 65, pages 87 - 94.
- Davis, Richard A., Jr., William T. Fox, and Margaret Andronaco, February, 1991, Assessment and prediction of hurricane damage using wave refraction analysis: an example from hurricane Elena, 1985: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Dean, Julie L., and Joan Pope, 1987, The Redington Shores breakwater project: initial response: American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 1369 - 1384.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, April 1, 1987, Bathymetric changes in coastal Florida: an atlas, Pinellas County, 1874 - 1973: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, April 1, 1987, Historical Florida shorelines: an atlas, Pinellas County, 1873 - 1979: Florida State University.
- Diaz, Elias Sanchez, 1975, A dye dispersion study at Blind Pass, Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida (UFL/COEL - 75/015).
- Eldred, Marlin H., 1976, A groin system at Madeira Beach, Florida: Shore and Beach, volume 44, page 17.
- Engineering and Industrial Experiment Station, University of Florida, 1970, Coastal engineering study of Clearwater Pass and Sand Key.
- Evans, Mark W., et al, 1985, Bedrock controls on barrier island development: west-central Florida coast: Journal of Marine Geology, volume 63, pages 263 - 283.

- Evans, Mark W., Ricard A. David, Jr., Albert C. Hine, III, and D. F. Belknap, 1982, Barrier island development from lagoonal stratigraphy and sedimentation, Pinellas County, Florida: NE/SE Geological Society of America, abstracts with programs 1982.
- Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.
- Garcia, A. W. and William S. Hegge, July, 1987, Hurricane Elena storm surge data: United States Army Corps of Engineers, Waterways Experiment Station, technical report CERC-87-10.
- Gee and Jenson, Consulting Engineers, Inc., 1957, Engineering reports on the Honeymoon-Caladesi Island project.
- Gee and Jenson, Consulting Engineers, Inc., March, 1971, Beach erosion control study, Long Key, Pinellas County, Florida, City of St. Petersburg Beach.
- George F. Young., Inc., January, 1988, Pinellas County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Gregory, S. S., 1984, Stratigraphy and geologic history of an emerging barrier complex, northern Pinellas County, Florida: University of South Florida, masters thesis.
- Hine, Albert C., III, Mark W. Evans, Richard A. Davis, Jr., and Daniel F. Belknap, 1987, Depositional response to seagrass mortality along a low-energy, barrier-island coast: west-central Florida: Journal of Sedimentary Petrology, volume 57, pages 431 - 439.
- Kriebel, David L., William R. Dally and Robert G. Dean, 1986, Beach American Society of Civil Engineers, profile response following severe erosion events: Coastal and Oceanographic Engineering Department, University of Florida (86/016).
- Kriebel, David L., 1987, Beach recovery following hurricane Elena: American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 990 - 1005.
- Kuhn, B. J., 1983, Geology and Holocene history of Anclote Key, Pinellas County: University of South Florida, masters thesis.
- Leadon, Mark E., February, 1988, Clearwater Pass dredging and beach nourishment project: Beaches and shores special report number 88-1.

- Lin, Li-Hwa, and Robert G. Dean, October, 1990, Beach monitoring project - Sand Key phase II beach nourishment program (North Redington Beach and Redington Shores): Coastal and Oceanographic Engineering Department, University of Florida (UFL/COEL-90-011).
- Lin, Li-Hwa, and Robert G. Dean, 1990, Beach monitoring project - Sand Key phase II: Beach nourishment program (North Redington Beach and Redington Shores), postnourishment report part II: Offshore profiles and wave data (Survey of January 8 - 24, 1990): Coastal and Oceanographic Engineering Department, University of Florida (90/004).
- Lipp, Morris N., 1951, Report of beach erosion at Sunset Beach, Pinellas County, Florida.
- Lynch-Blosse, Michael A., June, 1977, Inlet sedimentation at Dunedin and Hurricane Passes, Pinellas County, Florida: University of South Florida, masters thesis.
- Lynch-Blosse, Michael A., and Ricard A. David, Jr., November, 1977, Stability of Dunedin and Hurricane Passes, Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 774 - 789.
- McCarthy, J. C. and T. E. Pyle, 1971, Preliminary study of sedimentation - erosion history of a shoal area south of Anclote Key, West Central Florida: Anclote Environmental Project, technical report 4.
- Mehta, A. J., R. J. Byrne, and J. T. De Alteris, March, 1975, Hydraulic constants of tidal entrances III: bed friction measurements at Johns Pass and Blind Pass: Coastal and Oceanographic Engineering Laboratory, University of Florida, technical report number 26.
- Mehta, A. J., R. J. Byrne, and J. T. De Alteris, 1976, Measurement of bed friction in tidal inlets: Proceedings of the Fifteenth International Conference on Coastal Engineering, pages 1701 - 1720.
- Mehta, A. J., C. P. Jones, and William D. Adams, December, 1976, Johns Pass and Blind Pass glossary of inlets report number 4: Florida sea grant report number 18.
- Mehta, A. J., 1978, Bed friction characteristics of three tidal entrances: Coastal Engineering, volume 2, pages 69 - 83.
- Newman, Robert J., 1982, Clearwater Pass, Florida, a summary of information of coastal engineering significance: Coastal and Oceanographic Engineering Department, University of Florida, masters report.

- Newman, Robert J., 1983, Clearwater Pass, glossary of inlets report number 12: Florida sea grant report number 56.
- Otvos, Ervin G., October, 1981, Barrier island formation through nearshore aggradation - stratigraphic and field evidence: Journal of Marine Geology, volume 43, pages 195 - 243.
- Rosen, Douglas S., December, 1976, Beach and nearshore sedimentation on Caladesi Island State Park, Pinellas County, Florida: University of South Florida, masters thesis.
- Ross, Bernard E., and Melvin W. Anderson, December, 1972, Hurricanes.
- Ross, Bernard E., and Henry L. Dorzback, October, 1986, The Pinellas coast inlet study, part 1: Center for Mathematical Models, University of South Florida.
- Ross, Bernard E., and Henry Dorzback, December, 1987, The Pinellas coast inlet study, part III, and addendum regarding Willy's Cut: Center for Mathematical Models, University of South Florida.
- Saloman, Carl H., 1974, Physical, chemical, and biological characteristics of nearshore zone of Sand Key, Florida, prior to beach restoration: National Marine Fisheries Service.
- Sanchez-Diaz, Elias, 1975, A dye dispersion study at Blind Pass, Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida (75/015).
- Sayre, William O., 1987, Coastal erosion on the barrier islands of Pinellas County, west-central Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 1037 - 1050.
- Sedwick, Eric, 1974, Hydraulic constants and stability criterion for MOB Inlet: Coastal and Oceanographic Engineering Laboratory, University of Florida (74/018).
- Sedwick, E. A., and A. J. Mehta, 1974, Data from hydrographic study at MOB Inlet: Coastal and Oceanographic Engineering Laboratory, University of Florida (74/014).
- Sedwich, E. A., J. R. Houston, J. F. Wattenbarger, and A. J. Mehta, 1975, History of O'Briens Lagoon and MOB Inlet: Coastal and Oceanographic Engineering Laboratory, University of Florida (75/002).

Smally, Wellford, and Nalven, Consulting Engineers, 1971, Engineering investigation of beach accretion at site of proposed Holiday Inn, Madeira Beach, Pinellas County, Florida.

Southeastern Geological Society, 1980, Holocene geology and man in Pinellas and Hillsborough Counties, Florida: Guidebook number 22.

Tackney, David T., 1983, Evaluation of shoreline changes, north Sand Key, Pinellas County, Florida: Tackney and Associates.

Tackney, David T., September, 1985, Posthurricane seawall evaluation, Belleair Shore: Tackney and Associates, Inc.

Tedrick P. A., 1972, Direction of longshore drift, littoral current velocities, and sand migration along the Pinellas County, Florida coastline from 1925 to 1970, with prediction of future trends: Department of Geology, University of South Florida.

Terry, James B., and Earl Howard, 1986, Redington Shores beach access breakwater: Shore and Beach, Volume 54, number 4, pages 7 - 9.

Terry James B., and Tom Martin, February, 1989, Breakwater and beach fill at Redington Shores, Florida: Proceedings of the Second Annual National Beach Preservation Technology Conference.

United States Army Corps of Engineers, Beach Erosion Board, 1937, Beach erosion study of Blind Pass, Florida.

United States Army Corps of Engineers, Beach Erosion Board, March, 1941, Johns Pass, Florida - Survey.

United States Army Corps of Engineers, Beach Erosion Board, 1948, Preliminary examination report, Big Pass, and Little Pass, Clearwater Bay, Florida.

United States Army Corps of Engineers, Beach Erosion Board, 1949, Johns, Blind, and Pass-a-Grille Passes, Pinellas County, Florida.

United States Army Corps of Engineers, Beach Erosion Board, 1952, Beach erosion control report on cooperative study of Gulf shoreline of Pinellas County, Florida, from Big Pass to Pass-a-Grille.

United States Army Corps of Engineers, 1954, Pinellas County, Florida, beach erosion control study.

United States Army Corps of Engineers, Jacksonville District, 1959, Survey report on Little Pass, Clearwater Bay, Florida.

United States Army Corps of Engineers, Jacksonville District,
1964, Detailed project report on Johns Pass, Florida.

United States Army Corps of Engineers, Jacksonville District,
July, 1965, Beach erosion control study on Mullet Key,
Florida.

United States Army Corps of Engineers, Jacksonville District,
January, 1966, General design memorandum, Johns Pass,
Florida project, revetment of south shore.

United States Army Corps of Engineers, Jacksonville District,
December, 1966, Beach erosion control study on Pinellas
County, Florida.

United States Army Corps of Engineers, Jacksonville District,
1967, Detailed project report on Pass-a-Grille Pass,
Florida.

United States Army Corps of Engineers, Jacksonville District,
July, 1968, General and detail design memorandum, Pinellas
County, Florida, beach erosion control project, Treasure
Island beach restoration.

United States Army Corps of Engineers, Jacksonville District,
1969, Reconnaissance report, John's Pass, Pinellas County,
Florida.

United States Army Corps of Engineers, Jacksonville District,
April, 1971, General and detail design memorandum, Mullet
Key, Florida, beach erosion control project.

United States Army Corps of Engineers, Jacksonville District,
April, 1975, Detail design memorandum, Pinellas County,
Florida, beach erosion control project, third periodic
nourishment and groins, Treasure Island.

United States Army Corps of Engineers, June, 1978, Reconnaissance
report, Pinellas County, Florida, beach erosion control
project review.

United States Army Corps of Engineers, Jacksonville District,
September, 1978, Pinellas County beach erosion control
project, general and detail design memorandum, addendum
(Long Key).

United States Army Corps of Engineers, Jacksonville District,
December, 1980, Beach erosion control project review study
for Pinellas County, Florida, stage 2 documentation.

United States Army Corps of Engineers, Jacksonville District,
1981, Dunedin and Hurricane Passes, Pinellas County,
Florida, detailed project report, improvements for small
boat navigation.

United States Army Corps of Engineers, Jacksonville District, January, 1982, Pinellas County beach erosion control project, general and detail design memorandum, addendum III with environmental assessment.

United States Army Corps of Engineers, Jacksonville District, May, 1984, Beach erosion control project review study and environmental impact statement for Pinellas County, Florida.

United States Army Corps of Engineers, Jacksonville District, June, 1984, Pinellas County, Florida, beach erosion control project, Sand Key segment, general design memorandum, addendum IV and environmental impact statement.

United States Army Corps of Engineers, Jacksonville District, July, 1984 (revised December 1984), Beach erosion control project review study and environmental impact statement for Pinellas County.

United States Army Corps of Engineers, Jacksonville District, September, 1985, Pinellas County, Florida beach erosion control project, Long Key segment, general design memorandum, addendum V, Long Key beach nourishment and breakwater.

United States Army Corps of Engineers, Jacksonville District, September, 1986, Tampa Bay, Florida, hurricane study.

United States Army Corps of Engineers, Jacksonville District, January, 1987, Pinellas County, Florida, beach erosion control project, Sand Key segment, feature design memorandum reach 1 beach renourishment and Indian Shores breakwater.

United States Army Corps of Engineers, Jacksonville District, October, 1988, Pinellas County, Florida, beach erosion control project, Indian Rocks Beach: Feature Design Memorandum.

Wang, Yu-Hwa, Steve Hughes, and Morton Smutz, 1977, Monitoring study of Clearwater Pass, Clearwater, Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida (77/008).

Wang, Yu-Hwa, Morton Smutz, B. E. Ruth, and H. K. Books, December, 1977, Satellite applications to a coastal inlet study, Clearwater Beach, Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida (77/026).

Wang, Yu-Hwa, 1980, Satellite applications on a coastal inlet stability study: Proceedings of the Seventeenth International Conference on Coastal Engineering, pages 2581 - 2594.

Wayne, Christopher, 1975, Wave climate and potential sediment transport: Cedar Key to Tampa Bay: Florida State University.

Winston, D., S. R. Riggs, M. P. O'Connor, and R. H. Breuninger (The Lolo Group), 1968, Geologic evaluation of Coastal Petroleum Company's offshore lease from the Honeymoon Island area south to Blind Pass, Pinellas County, Florida.

Wright, Alexandra P., 1972, Shoreline and beach changes on Honeymoon Island, Pinellas County, Florida, 1967 - 1971: University of South Florida, masters thesis.

Wright, Alexandra P. and E. O'Donnell, 1973, Shoreline and beach changes on Honeymoon Island, Pinellas County, Florida, 1967 - 1971: Gulf Coast Association of Geological Society Transactions, volume 23, pages 341 - 350.

MANATEE COUNTY

- Balsillie, James H., October, 1985, Poststorm report: hurricane Elena of 29 August to 2 September 1985: Beaches and shores poststorm report number 85-2.
- Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Chiu, T. Y., March, 1987, Coastal construction control line review and reestablishment study for Manatee County: Beaches and Shores Resource Center, Florida State University.
- Clark, Ralph R., June, 1982, Coastal damage associated with subtropical storm, June 18, 1982: Beaches and shores poststorm report.
- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.
- Coastal Engineering Laboratory, University of Florida, 1956, Report on coastal engineering study at Longboat Pass (56/001).
- Coastal Engineering Laboratory, University of Florida, 1959, Coastal engineering study at Holmes Beach (59/014).
- Coastal Engineering Laboratory, University of Florida, 1960, Beach erosion conditions along the northern tip of Longboat Key (60/009).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1975, Recommended coastal construction setback line for Manatee County, Florida (75/022).
- Coastal Planning and Engineering, Inc., March, 1986, The Anna Maria Island erosion control plan.
- Coastal Planning and Engineering, Inc., January, 1988, Manatee County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Dean, Robert G., March, 1976, Pilot beach erosion study for City of Anna Maria to assess causes, remedial measures and their approximate costs.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, April 1, 1987, Bathymetric changes in coastal Florida: an atlas, Manatee County, 1874 - 1964: Florida State University.

- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, April 1, 1987, Historical Florida shorelines: an atlas, Manatee County, 1873 - 1977: Florida State University.
- Florida Department of Community Affairs, June, 1986, Postdisaster hazard mitigation plan for Florida.
- Foster, Emmett R., and Rebecca J. Savage, July, 1989, Historical shoreline changes in southwest Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4420 - 4433.
- Galvin, C. J., Jr., 1982, Storm of 18 June 1982.
- Galvin, C. J., Jr., 1983, Manatee Beach and Bradenton Beach groin damage assessment.
- Harvey, Judson, April, 1982, An assessment of beach erosion and outline of management alternatives, Longboat Key, Florida.
- Smith, Tom, February, 1991, Genesis shoreline change simulation, Anna Maria Key: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Stone, Gregory W., and James P. Morgan, September, 1983, On the concept of storm wave susceptibility and its application to four Florida coastal areas: -- Proceedings of the Florida Shore and Beach Preservation Association, 1983 joint annual meeting, pages 19 - 36.
- United States Army Corps of Engineers, Beach Erosion Board, 1948, Anna Maria and Longboat Keys, Florida, beach erosion study.
- United States Army Corps of Engineers, Jacksonville District, 1972, Beach erosion control study on Manatee County, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1975, Final environmental impact statement, Longboat Pass, Manatee County, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1975, Detailed project report on Longboat Pass, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1978, Phase I central design memorandum on Manatee County beach erosion control project.
- United States Army Corps of Engineers, Jacksonville District, July, 1979, Manatee County, beach erosion control project, general design memorandum.

United States Army Corps of Engineers, Jacksonville District,
July, 1989 (revised February, 1991), Manatee County,
Florida, shore protection project, general design memorandum
with supplemental environmental impact statement.

United States Department of Commerce, National Oceanic and
Atmospheric Administration, 1973, Hurricanes affecting
Manatee, Sarasota, and Charlotte Counties, Florida.

Walton, Todd L., Jr., 1977, Coastal history notes: Anna Maria
Key: Florida sea grant publication.

Walton, Todd L., Jr., 1977, Coastal history notes: Longboat Key:
Florida sea grant publication.

SARASOTA COUNTY

- Ardaman and Associates, 1969, Investigation for source of material for the Lido Beach restoration project of the City of Sarasota.
- Brungardt, Theresa D., February, 1977, A survey of beach use, Lido Key, Sarasota, Florida: New College, Environmental Studies Program.
- Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Chiu, T. Y., June, 1979, A study of the north end of Casey Key and Midnight Pass, Sarasota County, Florida: Coastal and Oceanographic Engineering Department, University of Florida (79/005).
- Chiu, T. Y., July, 1988, Coastal construction control line review and reestablishment study for Sarasota County: Beaches and Shores Resource Center, Florida State University.
- City of Sarasota, November, 1965, Lido study number 2, a preliminary plan for public beach expansion and public beach expansion and shoreline stabilization.
- Clark, Ralph R., June, 1982, Coastal damage associated with subtropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report.
- Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report.
- Coastal Engineering Laboratory, University of Florida, 1958, Coastal engineering study at Casey Key (58/009).
- Coastal Engineering Laboratory, University of Florida, 1958, Preliminary investigations on a coastal engineering study for Sarasota County (58/005).
- Coastal Engineering Laboratory, University of Florida, January, 1959, Coastal engineering study at Lido Key (59/002).
- Coastal Engineering Laboratory, University of Florida, July, 1960, Recommendations of dredging areas for the development of South Lido Key (60/006).
- Coastal Engineering Laboratory, University of Florida, 1961, Coastal engineering study at Sarasota County beach and area north of Siesta Point (61/001).

Coastal Engineering Laboratory, University of Florida, July, 1961, Brief report on coastal protection at South Lido Beach (61/002).

Coastal and Oceanographic Engineering Laboratory, University of Florida, November, 1975, Recommended coastal construction setback line for Sarasota County, Florida (75/021).

Coastal Engineering Consultants, Inc., January, 1988, Sarasota County beach restoration management plan: Florida beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.

Davis, Richard A., Jr., Albert C. Hine, III, and Michael J. Bland, May, 1987, Midnight Pass, Florida: inlet stability due to unrelated activities in Little Sarasota Bay: American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 2062 - 2077.

Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, April 1, 1987, Bathymetric changes in coastal Florida: an atlas, Sarasota County, 1874 - 1973: Florida State University.

Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, April 1, 1987, Historical Florida shorelines: an atlas, Sarasota County, 1883 - 1977: Florida State University.

Foster, Emmett, March, 1989, Historical shoreline changes, Sarasota County: Proceedings of the Eighth Coastal Sedimentology Symposium.

Foster, Emmett R., and Rebecca J. Savage, July, 1989, Historical shoreline changes in southwest Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4420 - 4433.

Harvey, Judson, 1982, An assessment of beach erosion and outline of management alternatives, Longboat Key, Florida.

Holland, H. Tom, James R. Chambers, and Robbin R. Blackman, March, 1980, Effects of dredging and filling for beach erosion control on fishes in the vicinity of Lido Key, Florida: United States Army Corps of Engineers, Jacksonville District.

Ross, Bernard E., and Melvin W. Anderson, December, 1972, Hurricanes.

Ross, Bernard E., Melvin W. Anderson, Paula Jenkins, August, 1976, Hurricane tide heights at Longboat Key: College of Engineering, University of South Florida.

- Smalley, Wellford, & Nalven Consulting Engineers, May, 1970, Shoreline analysis of the City of Sarasota.
- Southwest Florida Regional Planning Council, November, 1982, Southwest Florida hurricane loss study, 1982.
- Stephen, Michael F., November, 1982, Effects of the "No Name" storm along the southwest coast of Florida: Coastal Engineering Consultants, Inc.
- United States Corps of Engineers, Jacksonville District, 1962, Detailed project report on Sarasota Passes, Sarasota, Florida.
- United States Army Corps of Engineers, Jacksonville District, September, 1968, Beach erosion control study, Sarasota County, Florida: interim report on Lido Key.
- United States Army Corps of Engineers, Jacksonville District, March, 1969, General and detail design memorandum, Casey's Pass (Venice Inlet), Florida, rehabilitation of jetties.
- United States Army Corps of Engineers, Jacksonville District, April, 1984, Supplemental appendices for beach erosion control and hurricane protection, Sarasota County, Florida.
- United States Army Corps of Engineers, Jacksonville District, July, 1984, Beach erosion control study for Sarasota County, Florida, with environmental impact statement.
- United State Department of Commerce, National Oceanic and Atmospheric Administration, 1973, Hurricanes affecting Manatee, Sarasota, and Charlotte Counties, Florida.
- Walton, Todd L., Jr., 1977, Coastal history notes: Lido Key: Florida sea grant publication.
- Walton, Todd L., Jr., 1977, Coastal history notes: Siesta Key: Florida sea grant publication.
- Walton, Todd L., Jr., 1979, Coastal history notes: Venice, Florida: Florida sea grant publication number MAFS-18.
- _____, 1964, A preliminary compilation of factors indicating the need for beach restoration on Lido Key, Sarasota, Florida.

CHARLOTTE COUNTY

- Chiu, T. Y., April, 1984, Coastal construction control line review and reestablishment study for Charlotte County, Florida: Beaches and Shores Resource Center, Florida State University.
- Clark, Ralph R., June, 1982, Coastal damage associated with subtropical storm, June 18, 1982: Beaches and shores poststorm report.
- Coastal and Oceanographic Engineering Department, University of Florida, 1972, Manasota Key, Port Charlotte Beach State Park beach erosion (72/012).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, June, 1974, Manasota Key, Port Charlotte Beach State Park beach erosion study (74/029).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, May, 1975, Recommended coastal setback line for Charlotte County (75/010).
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, May 30, 1987, Bathymetric changes in coastal Florida: an atlas, Charlotte County, 1863 - 1961: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, May 30, 1987, Historical Florida shorelines: an atlas, Charlotte County, 1883 - 1979: Florida State University.
- Foster, Emmett R., and Rebecca J. Savage, July, 1989, Historical shoreline changes in southwest Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4420 - 4433.
- Gee and Jenson, Inc., _____, Report on Bocilla Pass, Charlotte County, Florida.
- Gee, H. C. and W. Turner Wallis, October, 1961, Report on Stump Pass, Charlotte County, Florida.
- Olsen and Associates, Inc., January, 1988, Charlotte County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV and VI, Florida Department of Natural Resources.
- Reynolds, William, October, 1976, Botanical, geological, and sociological factors affecting the management of the barrier islands adjacent to Stump Pass: New College Environmental Studies Program, University of South Florida.
- Southwest Florida Regional Planning Council, November, 1982, Southwest Florida hurricane loss study, 1982.

United States Department of Commerce, National Oceanic and Atmospheric Administration, 1973, Hurricanes affecting Manatee, Sarasota, and Charlotte Counties, Florida.

United States Army Corps of Engineers, August, 1980, Feasibility report beach erosion control, Charlotte County beaches, Florida.

Walton, Jr., Todd L., 1977, Coastal history notes: Gasparilla Island: Florida sea grant publication.

LEE COUNTY

Applied Technology and Management, Inc., 1987, Comprehensive beach and shore preservation plan.

Applied Technology and Management, Inc., July, 1987, Beach restoration project design Captiva Erosion Prevention District.

Barnett, Michael R., and Richard W. Stevens, March, 1988, Performance of beach restoration at South Seas Plantation, Florida: Proceedings of the National Beach Preservation Technology Conference, pages 65 - 73.

Baumgardner, Phillip F., 1984, Charlotte Harbor beach nourishment: American Society of Civil Engineers, in Dredging and Dredged Material Disposal, volume 2, pages 1024 - 1029.

Captiva Erosion Prevention Commission, 1971, Beach erosion control report and recommendations for Captiva Island, Florida.

Clark, Ralph R., June, 1982, Coastal damage associated with subtropical storm, June 18, 1982: Beaches and shores poststorm report.

Clark, Ralph R., March, 1986, The impact of hurricane Elena and tropical storm Juan on coastal construction in Florida: Beaches and shores poststorm report number 85-3.

Coastal Engineering and Construction Co., Inc., 1977, Report of investigation of terminal groin construction at Redfish Pass or the Captiva Erosion Prevention District.

Coastal Engineering Consultants, Inc., _____, Segmented offshore breakwaters monitoring report for the Captiva Erosion Prevention District.

Coastal Engineering Consultants, Inc., December, 1990, Blind Pass and Sanibel shoreline erosion, final report for the City of Sanibel.

Coastal Engineering Laboratory, University of Florida, 1958, Coastal engineering investigation at Captiva Island (58/003).

Coastal Engineering Laboratory, University of Florida, 1961, Report on permeable groins at Captiva Island (61/008).

Coastal and Oceanographic Engineering Laboratory, University of Florida, August, 1967, An erosion study of the southern shore of Gasparilla Island (67/003).

- Coastal and Oceanographic Engineering Department, University of Florida, 1971, Black Island - Lover's Key shoreline stability and coast development (71/007).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1974, Coastal engineering study of Captiva Island. (74/025).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, May, 1975, Recommended coastal setback line for Lee County, Florida (75/009).
- Coastal Planning and Engineering, Inc., October, 1985, Captiva Island beach monitoring study.
- Coastal Planning and Engineering, Inc., 1985, Breakwater study, Captiva Island, phase II, preliminary design and analysis.
- Coastal Planning and Engineering, Inc., April, 1986, Third Captiva beach monitoring study report, September, 1985 through March, 1986.
- Coastal Planning and Engineering, Inc., September, 1986, Fourth Captiva Island beach monitoring study report, March, 1986 through September, 1986 (with seventeen month summaries).
- Coastal Planning and Engineering, Inc., April, 1988, Captiva beach restoration project, shoreline change model study.
- Coastal Planning and Engineering, Inc., June, 1990, Captiva Island beach monitoring study, one-year follow-up report (April, 1989 - March, 1990).
- Coastal Planning and Engineering, Inc., December, 1990, Captiva Island beach monitoring study - 17 month follow-up report (April, 1989 - September, 1990).
- Coastal Planning and Engineering, Inc., December, 1990, Poststorm survey, tropical storm Marco, Captiva Island and northern Sanibel Island.
- Dean, Robert G., February, 1991, Independent analysis of shoreline changes in the vicinity of Blind Pass, Florida.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, May 30, 1987, Bathymetric changes in coastal Florida: an atlas, Lee County, 1863 - 1961: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, May 30, 198, Historical Florida shorelines: an atlas, Lee County, 1858 - 1979: Florida State University.

- Duane Hall & Associates, Inc., March, 1971, Beach erosion study for Captiva Erosion Prevention District, Captiva Island, Lee County, Florida.
- Duane Hall & Associates, Inc., April, 1975, Captiva Island beach erosion study and plan of improvements, Captiva Island, Florida.
- El-Ashry, Mohamed Taha, 1966, Photointerpretation of shoreline changes in selected areas along Atlantic and Gulf coasts of the United States: University of Illinois, doctoral dissertation.
- Foster, Emmett R., February, 1991, Inlet behavior and the effects on beach erosion in Lee County: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- George F. Young, Inc., June, 1987, Eighth postproject Captiva island beach monitoring study report, September, 1986 to April, 1987.
- George F. Young, Inc., December, 1987, Ninth postproject Captiva Island beach monitoring study report, April, 1987 to October, 1987.
- Harvey, Judson, July, 1979, Beach processes and inlet dynamics in a barrier island chain, southwest Florida: New College Environmental Studies Program, publication number 22.
- Herwitz, Stanley R., May, 1977, The natural history of Cayo Costa Island: New College Environmental Studies Program, publication number 14.
- Herwitz, Stanley R., 1977, Elements of the Cayo Costa Island ecosystem, Lee County, Florida: New College University of South Florida, 4th annual conference of the restoration of coastal vegetation in Florida.
- Hine, Albert C., III, October, 1987, Evaluation of the Lee County coastline dominant processes, shoreline changes, stabilization efforts and recommendations for beach management: Department of Marine Science, University of South Florida.
- Huang, Ter-Chien, 1966, A sedimentological study of Charlotte Harbor, southwestern Florida: Florida State University, masters thesis.
- Huang, Ter-Chien, and H. G. Goodell, 1967, Sediments of Charlotte Harbor, southwestern Florida: Journal of Sedimentary Petrology, volume 37, number 2, pages 449 - 474.
- Hurricane Damage Study Committee, 1961, Florida hurricane report concerning hurricane Donna.

- Jones, Christopher P., 1980, Big Hickory Pass, New Pass, and Big Carlos Pass: glossary of inlets report number 8: Florida sea grant report number 37.
- Leadon, Mark E., March, 1987, Experimental perpendicular stabilizer project, Captiva Island: one year performance appraisal: Florida Department of Natural Resources, Division of Beaches and Shores.
- Miller, R. A., and M. A. Benson, January, 1976, Hydrologic effects of storms of June 24 - 28, 1974, in Lee and Collier Counties, Florida: United States Geological Survey, water resources investigations 57 - 75.
- Missimer, T. M., 1973, Growth rates of beach ridges on Sanibel Island, Florida: Transactions of Gulf Coast Association, Geologic Society, volume 23, pages 383 - 388.
- Missimer, T. M., 1973, The depositional history of Sanibel Island, Florida: Florida State University, masters thesis.
- Neale, J., 1980, Sedimentological study of the Gulf coasts of Cayo Costa and North Captiva Islands, Florida: Florida State University, masters thesis.
- Neale, J., Louis Z. Silberman, and William F. Tanner, 1983, Dynamic sedimentology of the barrier island system in southwestern Florida: Proceedings of the Sixth Symposium on Coastal Sedimentology, Geology Department, Florida State University, pages 91 - 109.
- Olsen Associates, Inc., January, 1988, Lee County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Olsen, Eric J., 1979, Engineering report for South Seas Plantation beach improvement project: Tetra Tech.
- Olsen, Eric J., March, 1980, An evaluation of offshore sand sources at Captiva Island, Florida: Tetra Tech.
- Olsen, Eric J., 1980, Borrow site evaluation for the South Seas Plantation beach improvement project: Tetra Tech.
- Olsen, Eric J., October, 1980, Geotechnical exploration of offshore sand sources at Captiva Island, Florida: Tetra Tech.
- Olsen, Eric J., January, 1982, South Seas Plantation beach improvement project: Shore and Beach, volume 50, number 1, pages 6 - 10.

Ross, Bernard E., and Melvin W. Anderson, December, 1972, Hurricanes.

Silberman, Louis Z., 1979, A sedimentological study of the Gulf beaches of Sanibel and Captiva Islands, Florida: Florida State University, masters thesis.

Southwest Florida Regional Planning Council, November, 1982, Southwest Florida hurricane loss study, 1982.

Stapor, Frank W., Jr., and T. D. Matthews, 1980, C-14 chronology of Holocene barrier islands, Lee County, Florida: Proceedings of the Fifth Symposium on Coastal Sedimentology, Department of Geology, Florida State University, volume 1, pages 47 - 67.

Stapor, Frank, Thomas D. Matthews, and Fonda E. Lindfors-Kearns, 1987, Episodic barrier island growth in southwest Florida: a response to fluctuating Holocene sea level? Miami Geological Society Memoir 3, pages 149 - 202.

Stauble, Donald K., M. Hansen, and W. Blake, September, 1984, An assessment of beach nourishment sediment characteristics: Proceedings of the Nineteenth International Conference on Coastal Engineering, pages 1471 - 1487.

Stephen, Michael F., January, 1982, Coastal management and beach stabilization with offshore headlands: Proceedings of the 24th Annual Meeting of the Florida Shore and Beach Preservation Association, pages 85 - 105.

Stephen, Michael F., November, 1982, Effects of the "No Name" storm along the southwest coast of Florida: Coastal Engineering Consultants, Inc.

Stephen, Michael, May, 1984, Review and evaluation of proposed stabilization structure on Captiva Island, Florida: Coastal Engineering Consultants, Inc.

Suboceanic Consultants, Inc., August, 1978, Big Hickory Pass, Lee County, Florida, hydrographic study.

Tackney, David T., 1983, Physical monitoring, Captiva beach restoration project: Tackney and Associates, Inc.

Tanner, William F., March, 1989, Johnson shoal example of bathymetric change: Proceedings of the Eighth Symposium on Coastal Sedimentology, pages 97 - 106.

Tetra Tech., 1979, South Seas Plantation beach improvement project.

United States Army Corps of Engineers, Jacksonville District,
July, 1969, Beach erosion control study on Lee County,
Florida: series number 60.

United States Department of Commerce, National Oceanic and
Atmospheric Administration, 1973, Hurricanes affecting Lee
and Collier Counties, Florida.

United States Environmental Protection Agency, July, 1987, Draft
environmental impact statement, Charlotte Harbor, Florida,
ocean dredged material disposal site designation.

Walton, Todd L., Jr., 1977, Coastal history notes: Captiva
Island: Florida sea grant publication.

Walton, Todd L., Jr., 1977, Coastal history notes: Estero
Island: Florida sea grant publication.

Walton, Todd L., Jr., 1977, Coastal history notes: Gasparilla
Island: Florida sea grant publication.

Walton, Todd L., Jr., 1977, Coastal history notes: Sanibel
Island: Florida sea grant publication.

Winton, Trevor, H., Kelly Brooks, Janet Degner, and Byron Ruth,
July, 1981, Hydraulics and geology related to beach
restoration in Lee County, Florida: Remote Sensing
Applications Laboratory, Department of Civil Engineering,
University of Florida.

COLLIER COUNTY

- Benedict, Mark A., R. H. Gore, Judson H. Harvey, and M. E. Curran, 1983, Beach management planning and implementation strategies at the local level: Natural Resources Department of Collier County, technical report, part 83-1.
- Benedict, Mark A., R. H. Gore, Judson H. Harvey, and M. E. Curran, 1983, The beach in Collier County: a model in southwest Florida: Natural Resources Department of Collier County, technical report, part 83-2.
- Benedict, Mark A., Judson H. Harvey, and M. E. Curran, July, 1983, Coastal barrier dynamics and resources in Collier County, Florida.
- Benedict, Mark A., R. H. Gore, Judson Harvey, and M. E. Curran, 1984, Natural resources of Collier County, Florida, part 4, coastal management units: data inventory and analysis: Collier County Natural Resources Management Department.
- Bodge, Kevin R., and Rebecca Savage, 1989, Engineering analysis of beach restoration at Bonita Beach, Florida: Olsen Associates, Incorporated.
- Bruun, Per, and H. A. Agerschou, 1959, Investigation of the possibilities of improving Doctors Pass, Naples, Florida: Coastal Engineering Laboratory, University of Florida (59/006).
- Bushey, Randall, 1984, Wiggins Pass project: an example of the maturing coastal engineering profession: Proceedings of the Annual Meeting of the Florida Shore and Beach Preservation Association, pages 217 - 227.
- Campbell, Kenneth M., 1988, The geology of Collier County, Florida: Florida Department of Natural Resources, Bureau of Geology, Florida geological survey open file report 25.
- Chiu, T. Y., December, 1988, Coastal construction control line review and reestablishment study for Collier County: Beaches and Shores Resource Center, Florida State University.
- Clark, Ralph R., June, 1982, Coastal damage associated with subtropical storm, June 18, 1982: Beaches and shores poststorm report.
- Coastal Engineering and Construction Company, Inc., March, 1978, Beach and inlet dynamics at Caxambas Pass, Marco Island, Florida.
- Coastal Engineering Consultants, Inc., December 1, 1982, Wiggins Pass navigational dredging project, inlet hydraulics report.

- Coastal Engineering Consultants , July, 1985, Wiggins Pass monitoring report.
- Coastal Engineering Consultants, Inc., February, 1986, Preliminary engineering report, Marco Island Beach Improvement District.
- Coastal Engineering Consultants, Inc., January, 1988, Collier County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Coastal Engineering Consultants, Inc., 1988, Collier County beach restoration and management plan.
- Coastal Engineering Consultants, Inc., October, 1988, Collier County sand source report.
- Coastal Engineering Consultants, Inc., April, 1991, Collier County sand source and environmental report, phase IV, evaluation of beach fill performance.
- Coastal Engineering Consultants, Inc., April, 1991, Collier County sand source and environmental report, phase III, sand source report.
- Coastal and Oceanographic Engineering Laboratory, University of Florida, May, 1970, Coastal engineering study of the proposed Clam Pass improvement (70/009).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, June, 1970, Proposed navigation entrance to Clam Bay on Marco Island, Collier County (70/010).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, February, 1974, Recommended coastal setback line for Collier County, Florida (74/003).
- Demirpolat, Suleyman, William F. Tanner and M. Knoblauch, May 30, 1987, Historical Florida shorelines: an atlas, Collier County, 1858 - 1979: Florida State University.
- Evans, Richard G., 1962, A sedimentological study of Greater Gullivan Bay, Florida: Florida State University, masters thesis.
- Harvey, Judson, and Mark Benedict, February, 1983, The beach in Collier County: a model in southwest Florida: Proceedings of a symposium on the crisis of our beaches, pages 7 - 19.
- Hine, Albert C., III, May, 1986, Assessment of dredging activity at Gordon Pass and adjacent beach replenishment, Naples, Florida.

- Holmes, Charles W., 1962, Sediments of the Ten Thousand Islands: Florida State University, masters thesis.
- Holmes, Charles W., and Richard G. Evans, 1962, Sedimentology of Gullivan Bay and vicinity, Florida: Sedimentology, volume 2, pages 189 - 206.
- Humiston, Kenneth K., March, 1988, The effects of the growth and migration of Big Marco Pass ebb tidal shoals on Marco Island beaches: Proceedings of the National Beach Preservation Technology Conference, pages 375 - 381.
- Hurricane Damage Study Committee, 1961, Florida hurricanes report, concerning hurricane Donna.
- Miller, R. A., and M. A. Benson, January, 1976, Hydrologic effects of the storms of June 24 - 28, 1974, in Lee and Collier Counties; United States Geological Survey, water-resources investigations 57 - 75.
- Price, W. Armstrong, 1953, The low energy coast and its new shoreline types on the Gulf of Mexico: Department of Oceanography, Texas A & M University, contribution number 44.
- Research Planning Institute, Inc., 1984, Atlas - the sensitivity of coastal environments and wildlife to spilled oil in the south Florida region.
- Reynolds, William J., 1982, Beach dynamics and the societal response to beach erosion at Marco Island, Florida: Rutgers University, doctoral dissertation.
- Reynolds, William J., 1985, Ebb-tidal deltas and barrier island morphology: American Society of Civil Engineers, Proceedings of Coastal Zone '85, pages 1314 - 1323.
- Reynolds, William J., 1987, Coastal structures and long-term shore migration: American Society of Civil Engineers, Proceedings of Coastal Zone '87, pages 414 - 426.
- Reynolds, William J., July, 1989, Island formation, growth and impacts: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 3747 - 3759.
- Richey, James M., 1961, The sedimentary environments of the beach, swamps, and shoals of Cape Romano, Florida: Florida State University, masters thesis.
- Ross, Bernard E., and Melvin W. Anderson, December, 1972, Hurricanes.

- Scholl, David W., July, 1964, Recent sedimentary record in mangrove swamps and rise in sea level over the southwestern coast of Florida, pages 1: Journal of Marine Geology, volume 1, number 4, pages 344 - 366.
- Southwest Florida Regional Planning Council, November, 1982, Southwest Florida hurricane loss study, 1982.
- Stapor, Frank, Thomas D. Mathews, and Fonda E. Lindfors-Kearns, 1987, Episodic barrier island growth in southwest Florida: a response to fluctuating Holocene sea level? Miami Geological Society Memoir 3, pages 149 - 202.
- Stephen, Michael F., 1981, Effects of seawall construction on beach and inlet morphology and dynamics at Caxambas Pass, Florida: Geology Department, University of South Carolina, dissertation.
- Stephen, Michael F., November, 1981, Effects of seawall construction at Caxambas Pass, Florida: Proceedings of the 25th Annual Meeting of the Florida Shore and Beach Preservation Association, pages 143 - 164.
- Stephen, Michael F., November, 1982, Effects of the "No Name" storm along the southwest coast of Florida: Coastal Engineering Consultants, Inc.
- Stephen, Michael F., and Todd T. Turrell, 1984, Preliminary monitoring results of artificial seaweed installation: Proceedings of the Annual Meeting of the Florida Shore and Beach Preservation Association, pages 59 - 68.
- Suboceanic Consultants, Inc., August, 1980, Naples beach study report.
- Tanner, William F, R. G. Evans, and C. W. Holmes, September, 1963, Low-energy coast near Cape Romano, Florida: Journal of Sedimentary Petrology, volume 33, number 3, pages 713 - 722.
- Taylor, R. B., and T. J. Hull, 1988, Pelican Bay shoreline study: Taylor Engineering, Incorporated.
- Thompson, Edward F., 1980, Energy spectra in shallow U.S. coastal waters: United States Army Corps of Engineers, Coastal Engineering Research Center, technical paper number 80-2.
- United States Army Corps of Engineers, Jacksonville District, September, 1964, Survey report on hurricane-protective measures for Naples, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1972, Beach erosion control study, Collier County, Florida.

United States Army Corps of Engineers, Jacksonville District,
1979, Detailed project report, Wiggins Pass, Collier County,
Florida, improvements for small boat navigation.

United States Department of Commerce, National Oceanic and
Atmospheric Administration, 1973, Hurricanes affecting Lee
and Collier Counties, Florida.

Wanless, Harold R., February, 1975, Report on the beaches of
Naples, Florida.

Wyser, Frederic J., 1957, Mapping the Ten Thousand Island of
Florida: Florida State University, masters thesis.

NASSAU COUNTY

- Angas, Robert M., July, 1933, Erosion and accretion on the coasts of north Florida and Georgia: Shore and Beach, pages 46-50.
- Balsillie, James H., April, 1985, The Florida east coast Thanksgiving holiday storm of 21-24 November 1984: Beaches and shores poststorm report number 85-1.
- Bruun, Per, September, 1964, Review of damage to shores and beaches by hurricane Dora including recommendations by the Coastal Engineering Laboratory: University of Florida (64/008).
- Chiu, T. Y., 1982, Coastal construction control line review and reestablishment study for Nassau County, Florida: Beaches and Shores Resource Center, Florida State University.
- Coastal Engineering Laboratory, University of Florida, 1958, Coastal Engineering study at Fort Clinch (58/006).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1975, Recommended coastal setback line for Nassau County, Florida (75/004).
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, August, 1988, Bathymetric changes in coastal Florida: an atlas, Nassau County, 1855-1974: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, July, 1988, Historical Florida shorelines: an atlas, Nassau County, 1857-1980: Florida State University.
- Dunn, Gordon E., et al, March, 1965, The hurricane season of 1964: Monthly Weather Review, United States Weather Bureau Office.
- Environmental Science and Engineering, 1980, The effects of channel widening on A-1 impact assessments.
- Fischer, David W., Gregory W. Stone, and James P. Morgan, 1986, Integrated multidisciplinary information for coastal management, Florida: Journal of Coastal Research, volume 2, number 4, pages 437-447.
- Florida Coastal Engineers, January, 1976, Beach erosion control study, Nassau County, Florida.
- Gaither, W. S., and J. A. McGill, 1965, Field testing methods and equipment used at Fernandina Beach for the tracing of littoral drift: Coastal Engineering Laboratory, University of Florida (65/003).

- Higgins, Brenda Baer, December, 1965, Petrographic parameters of the beach sands of northeast Florida: Department of Geology, University of Florida, masters thesis.
- Hou, H. S., 1974, A preliminary field study at St. Mary's Entrance: Coastal and Oceanographic Engineering Laboratory, University of Florida (74/011).
- McConnell, J.B. et al, 1983, A preliminary appraisal of sediment sources and transport in Kings Bay and vicinity, Georgia and Florida: United States Geological Survey, water-resources investigations report 83-4060.
- Meisburger, Edward P., and Michael E. Field, July, 1975, Geomorphology, shallow structure, and sediments of the Florida innercontinental shelf, Cape Canaveral to Georgia: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 54.
- Nash, G. J., 1977 Historical changes in the mean high water shoreline and nearshore bathymetry of south Georgia and north Florida: University of Georgia, thesis.
- Naval Facilities Engineering Command, 1977, Final environmental impact statement for preferred alternative location for a fleet ballistic missile submarine support base, Kings Bay, Georgia.
- Naval Facilities Engineering Command, September, 1986, Final third supplement of the environmental impact statement for preferred alternative location for a fleet ballistic missile submarine support base at Kings Bay, Georgia, St. Marys Entrance channel.
- Nummedal, Dag, George F. Oertel, Dennis K. Hubbard, and Albert C. Hine, November, 1977, Tidal inlet variability - Cape Hatteras to Cape Canaveral: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 543-562.
- Olsen Associates, Inc., 1985, Amelia Island shoreline stabilization analysis.
- Olsen Associates, Inc., November, 1990, Feasibility study for comprehensive beach and dune preservation, Amelia Island Plantation, Amelia Island, Florida.
- Olsen, Erik J., November, 1977, A study of the effects of inlet stabilization at St. Marys Entrance, Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 311 - 329.

- Parchure, T. M., December, 1980, St. Marys Entrance glossary of inlets report number 11: Florida sea grant report number 44.
- Thornton, Edward B., 1968, A field investigation of sand transport in the surf zone: Proceedings of the Eleventh Coastal Engineering Conference, volume 1, pages 335 - 351.
- Thornton, Edward B., 1968, Quantitative measurements in the surf zone: Coastal and Oceanographic Engineering Department, University of Florida, technical report number 2.
- United States Army Corps of Engineers, Savannah District, May, 1946, Fernandina Harbor, Florida: review report.
- United States Army Corps of Engineers, Beach Erosion Board, August, 1960, Beach erosion control report on cooperative study of Amelia Island, Florida.
- United States Army Corps of Engineers, Savannah District, May, 1960, Hurricane survey interim report, Fernandina Beach, Florida.
- United States Army Corps of Engineers, Jacksonville District, February, 1974, Draft environmental impact statement, Fernandina Harbor (maintenance dredging).
- United States Army Corps of Engineers, Jacksonville District, April, 1977, Feasibility report for beach erosion control, Nassau County beach, Florida (Amelia Island) with appendices.
- United States Army Corps of Engineers, Jacksonville District, September, 1983, Fort Clinch, Nassau County, Florida, Section 103, Detailed Project Report and Environmental Assessment.
- United States Army Corps of Engineers, Jacksonville District, April, 1984, Feasibility report with environmental impact statement for beach erosion control, Nassau County, Florida (Amelia Island).
- United States Army Corps of Engineers, Jacksonville District, 1984, Section 103, detailed project report and environmental assessment, Ft. Clinch, Nassau County, Florida.
- Vemulakonda, Rao S., and Norman W. Scheffner, 1987, Application of CIP modeling system to St. Mary's Inlet, Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 616 - 631.

Vemulakonda, Rao S., Norman W. Scheffner, Jeffrey A. Earickson, and Lucia W. Chou, April, 1988, Kings Bay coastal processes numerical model: United States Army Corps of Engineers, Coastal Engineering Research Center, technical report CERC-88-3.

Watt, D. A., 1905, Notes on the improvement of river and harbor outlets in the United States: American Society of Civil Engineers Transactions, volume 55, pages 289 - 303, transaction paper 1009.

DUVAL COUNTY

- Anderson, Warren, and D. A. Goolsby, 1973, Flow and chemical characteristics of the St. Johns River at Jacksonville, Florida: Florida Department of Natural Resources, Bureau of Geology, information circular number 82.
- Angas, Robert M., July, 1933, Erosion and accretion on the coasts of north Florida and Georgia: Shore and Beach, pages 46-50.
- Angas, Robert M., 1948, Brief concerning coast erosion in the corporate limits of the municipalities of Jacksonville Beach, Neptune Beach, and Atlantic Beach, in Duval County, Florida: United States Army Corps of Engineers, Jacksonville District.
- Blackman, B., 1938, Report on jetties: Shore Protection Board, Office of the Chief of Engineers, United States Army Corps of Engineers.
- Bruun, Per, September, 1964, Review of damage to shores and beaches by hurricane Dora including recommendations by the coastal engineering laboratory: University of Florida (64/008).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, February, 1975, Recommended coastal setback line for Duval County, Florida (75/003).
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, July, 1988, Bathymetric changes in coastal Florida: an atlas, Duval County, 1853-1974: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, July, 1988, Historical Florida shorelines: an atlas, Duval County, 1853-1980: Florida State University.
- Dunn, Gordon E., et al, March, 1965, The hurricane season of 1964: Monthly Weather Review, United States Weather Bureau Office.
- Ebersole, Bruce A., April, 1982, Atlantic coast water-level climate: United States Army Corps of Engineers, Waterways Experiment Station, Hydraulics Laboratory, WIS report 7.
- Higgins, Brenda Baer, December, 1965, Petrographic parameters of the beach sands of northeast Florida: Department of Geology, University of Florida, masters thesis.
- Kojima, Haryuki, 1979, Stability and local scour considerations at a tidal inlet: Coastal and Oceanographic Engineering Department, University of Florida (79/017).

- Kojima, Haryuki, and Ashish J. Mehta, 1979, Investigation of the erosion problem at Fort George Inlet: Coastal and Oceanographic Engineering Department, University of Florida (79/002).
- Kojima, Haryuki, and S. D. Hunt, November, 1980, Fort George Inlet glossary of inlets report number 10: Florida sea grant report number 38.
- MacCotter, H. J., April, 1949, Erosion problems in the vicinity of Jacksonville Beach: Shore and Beach, volume 17, number 1, pages 3 - 6.
- Mehta, Ashish J., and James N. Marino, 1987, Coastal engineering investigation of erosion in the vicinity of Fort George Inlet: Coastal and Oceanographic Engineering Department, University of Florida (87/006).
- Meisburger, Edward P., and Michael E. Field, July, 1975, Geomorphology, shallow structure, and sediments of the Florida innercontinental shelf, Cape Canaveral to Georgia: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 54.
- Murden, William R., 1978, The development of new dredging procedures: United States Army Chief of Engineers.
- Nickerson, J. W., 1966, Anomalies of sea surface temperatures and currents in the Jacksonville, Florida fleet operating area: United States Navy Weather Research Facility, technical paper number 12 - 66.
- O'Brien, Morrough P., 1971, Memorandum regarding James B. Ead's contribution to the design of tidal inlets: Hydraulic Engineering Laboratory, University of California (HEL 24-6).
- Penland, Shea, March, 1979, Influence of a jetty system on tidal inlet stability and morphology: Fort George Inlet, Florida: American Society of Civil Engineers, Proceedings of Coastal Structures '79, volume 2, pages 665-689.
- Rawls, Oscar G., 1972, A case history of shoreline effects of jetties and channel improvements at the mouth of St. Johns River: Shore and Beach, volume 40, number 2, pages 33 - 35.
- Ripley, Henry C., December, 1912, How to build a stone jetty on a sand bottom in the open sea: American Society of Civil Engineers Transactions, volume 75, pages 1041 - 1078.
- Sanchez-Diaz, Elias, 1974, Tidal propagation in St. Johns River: Coastal and Oceanographic Engineering Laboratory, University of Florida (74/009).

- Stone, Gregory W., and James P. Morgan, September, 1983, On the concept of storm wave susceptibility and its application to four Florida coastal areas: Proceedings of the Florida Shore and Beach Preservation Association, 1983 joint annual meeting, pages 19 - 36.
- United States Army Corps of Engineers, Committee on Tidal Hydraulics, 1971, Jacksonville Harbor, Florida: technical bulletin 17.
- United States Army Corps of Engineers, Jacksonville District, 1950, St. Johns River, Florida, Jacksonville to the ocean.
- United States Army Corps of Engineers, Jacksonville District, 1964, Beach erosion control study on Duval County, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1968, Jacksonville Harbor, Florida, rehabilitation of jetties.
- United States Army Corps of Engineers, Jacksonville District, 1974, Final environmental impact statement, beach erosion control project, Duval County, Florida.
- United States Army Corps of Engineers, Jacksonville District, August, 1975, Duval County beaches, general design memorandum....
- United States Army Corps of Engineers, Jacksonville District, January, 1984, Duval County beaches, Florida, general design memorandum addendum 1.
- United States Army Corps of Engineers, Jacksonville District, October, 1990, Duval County, Florida, from St. Johns River to the Duval - St. Johns County line, shore protection project: Section 934 study reevaluation report with environmental assessment.
- United States Board of Engineers for Rivers and Harbors, 1978, The port of Jacksonville, Florida: port series 15.
- Waddell, Evans, 1980, Wave forcing of beach groundwater [Little Talbot Island]: Proceedings of the Seventeenth International Conference on Coastal Engineering, volume 2, pages 1436 - 1452.
- Watt, D. A., 1905, Notes on the improvement of river and harbor outlets in the United States: American Society of Civil Engineers Transactions, volume 55, pages 289 - 303, transaction paper 1009.
- Youngberg, G. A., 1938, Improvement of the St. Johns River and harbor: Shore and Beach, volume 6, number 3, page 96.

ST. JOHNS COUNTY

- Angas, Robert M., July, 1933, Erosion and accretion on the coasts of north Florida and Georgia: Shore and Beach, pages 46-50.
- Auerbach, Michael H., G. W. Borden, M. Lozanov, and Billy L. Edge, March, 1988, Dune stabilization with a sand/gel composite system: Proceedings of the National Beach Preservation Technology Conference, pages 337 - 344.
- Auerbach, Michael H., G. W. Borden, and Billy L. Edge, June, 1988, Dune stabilization with a sand/gel composite system: Proceedings of the Twenty-first International Conference on Coastal Engineering, pages 1588 - 1602.
- Baker, R. M., Spencer M. Rogers, and Thomas G. Tomasello, 1974, Response of coastline to construction of new St. Augustine Inlet; 1969 - present formation of Conch Island.
- Balsillie, James H., April, 1985, Florida east coast Thanksgiving holiday storm of 21-24 November 1984: Beaches and shores poststorm report number 85-1.
- Barnett, Michael R., Spencer M. Rogers, Jr., and Joseph G. Halusky, July, 1989, Utilization of Christmas trees in dune restoration: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 1051 - 1063.
- Beechley, Bruce, June, 1972, Parametric study of beach sand along the northeast Florida coast: Coastal and Oceanographic Engineering Department, University of Florida, class report.
- Bruun, Per, September, 1964, Review of damage to shores and beaches by hurricane Dora including recommendations by the Coastal Engineering Laboratory: University of Florida (64/008).
- Burnson, T. Quentin, 1972, Sedimentological study of Matanzas Inlet, Florida, and adjacent areas: University of Florida, masters thesis.
- Chiu, T. Y., May, 1987, Coastal construction control line review and reestablishment study for St. Johns County: Beaches and Shores Resource Center, Florida State University.
- Coastal and Oceanographic Engineering Laboratory, University of Florida, July, 1973, Recommended coastal setback line for St. Johns County, Florida (73/002).
- Davis, Richard A., Jr., and William T. Fox, May, 1980, A dynamic process model for the beach-inlet transition zone: Department of Geology, University of South Florida.

- Davis, Richard A., Jr., and William T. Fox, March, 1981, Interaction between wave and tide-generated processes at the mouth of a microtidal estuary, Matanzas River, Florida: Journal of Marine Geology, volume 40, number 1/2, pages 49-68.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, June, 1988, Bathymetric changes in coastal Florida: an atlas, St. Johns County, 1860-1974: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, June, 1988, Historical Florida shorelines: an atlas, St. Johns County, 1858-1979: Florida State University.
- Dunn, Gordon E., et al, March, 1965, The hurricane season of 1964: Monthly Weather Review, United States Weather Bureau Office.
- Fields, M. Leslie, James N. Marino, and Lee. L. Weishar, March, 1988, Effects of Florida tidal inlets on adjacent shorelines: Proceedings of the National Beach Preservation Technology Conference, pages 383 - 393.
- Florida Coastal Engineers, 1973, Technical review of the proposed setback line for northern St. Johns County.
- Florida Coastal Engineers, April, 1974, Northern St. Johns County coastal management plan.
- Florida Coastal Engineers, February, 1976, St. Johns County beach erosion study.
- Florida Department of Natural Resources, Bureau of Beaches and Shores, 1973, Historical coastal erosion study for St. Johns County, Florida.
- Freeman, John C., January, 1988, Waves offshore and wave run-up in Anastasia State Park on January 5, 1987: a special report prepared for Pfizer, Inc.
- Gallivan, Lyle B., 1979, Sediment transport in a mesotidal inlet, Matanzas Inlet, Florida: University of South Florida, thesis.
- Gallivan, Lyle B., and Richard A. Davis, Jr., March, 1981, Sediment transport in a microtidal estuary, Matanzas River, Florida: Journal of Marine Geology, volume 40, number 1/2, pages 69-83.
- Hayter, Earl J., 1979, Verification of the hydrodynamic regime of a tidal waterway network [Matanzas River and Inlet]: Coastal and Oceanographic Engineering Laboratory, University of Florida (79/001).

- Hayter, Earl J., and Ashish J. Mehta, March, 1979, Verification of changes in flow regime due to dike breakthrough closure: American Society of Civil Engineers, Proceedings of the Specialty Conference on Coastal Structures '79, pages 729-746.
- Higgins, Brenda Baer, December, 1965, Petrographic parameters of the beach sands of northeast Florida: Department of Geology, University of Florida, masters thesis.
- Kendrick, Peter, July, 1933, Shore erosion from recurrent storms near St. Augustine: Shore and Beach, pages 43 - 45.
- Krishnamurthy, Muthusamy, and G. Coleman, 1972, Computations of the hydraulic characteristics of Matanzas Inlet: Coastal and Oceanographic Engineering Department, University of Florida, class report (CR-72/3).
- Lee, D. J., 1980, Bedforms and sediment distribution at Matanzas Inlet, Florida: University of South Florida, masters thesis.
- Marino, James N., 1986, Inlet ebb shoal volumes related to coastal physical parameters: Coastal and Oceanographic Engineering Department, University of Florida (86/017).
- Marino, James N., and Ashish J. Mehta, 1987, Inlet ebb shoals related to coastal parameters: American Society of Civil Engineers, Proceeding of Coastal Sediments '87, pages 1608-1623.
- Mehta, Ashish J., and Christopher P. Jones, May, 1977, Matanzas Inlet glossary of inlets report number 5: Florida sea grant report number 21.
- Mehta, Ashish J. and D. M. Sheppard, November, 1977, Monitoring (performance) study at Matanzas closure: Coastal and Oceanographic Engineering Laboratory, University of Florida (77/024).
- Mehta, Ashish J. and D. M. Sheppard, October, 1979, Performance study at Matanzas closure: Coastal and Oceanographic Engineering Department, University of Florida (79/007).
- Meisburger, Edward P., and Michael E. Field, July, 1975, Geomorphology, shallow structure, and sediments of the Florida innercontinental shelf, Cape Canaveral to Georgia: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 54.

- Nummedal, Dag, George F. Oertel, Dennis K. Hubbard, and Albert C. Hine, III, November, 1977, Tidal inlet variability - Cape Hatteras to Cape Canveral: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 543-562.
- Olsen, Erik J., 1974, Northern St. Johns County coastal management plan: Shore and Beach, volume 42, number 2, page 29.
- Olsen Associates, Inc., June, 1988, Shoreline restoration study Anastasia State Recreation Area, St. Johns County, Florida.
- Rinzivillo, Ronald C., 1978, St. Johns County beach atlas: University of West Florida.
- Stapor, Frank W., Jr., and James P. May, 1983, The cellular nature of littoral drift along the northeast Florida coast: Journal of Marine Geology, volume 51, pages 217-237.
- United States Army Corps of Engineers, Beach Erosion Board, 1942, Report on the effect of proposed navigation improvements on adjacent shorelines at St. Augustine, Florida.
- United States Army Corps of Engineers, Jacksonville District, March, 1965, Beach erosion control study on St. Johns County, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1977, Feasibility report for beach erosion control, St. Johns County, Florida, and appendices.
- United States Army Corps of Engineers, Jacksonville District, May, 1990, St. Johns County, Florida, beach erosion control project - special report, St. Augustine Beach nourishment.

FLAGLER COUNTY

- Balsillie, James H., April, 1985, Florida east coast Thanksgiving holiday storm of 21-24 November 1984: Beaches and shores poststorm report number 85-1.
- Bruun, Per, September, 1964, Review of damage to shores and beaches by hurricane Dora including recommendations by the Coastal Engineering Laboratory: University of Florida (64/008).
- Chiu, T. Y., September, 1987, Coastal construction control line review and reestablishment study for Flagler County: Beaches and Shores Resource Center, Florida State University.
- Coastal and Oceanographic Engineering Laboratory, University of Florida, April, 1973, Recommended coastal setback line for Flagler County, Florida (73/001).
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, October, 1987, Bathymetric changes in coastal Florida: an atlas, Flagler County, 1923-1974: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, and M. Knoblauch, October, 1987, Historical Florida shorelines : an atlas, Flagler County, 1872-1979: Florida State University.
- Dunn, Gordon E., et al, March, 1965, the hurricane season of 1964: Monthly Weather Review, United States Weather Bureau Office.
- Meisburger, Edward P., and Michael E. Field, July, 1975, Geomorphology, shallow structure, and sediments of the Florida innercontinental shelf, Cape Canaveral to Georgia: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 54.
- Richards, Sharron, July, 1989, Resource management in northeast Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 1064 - 1074.
- Schneider, Christine, 1977, Visual surf observations, Marineland experiment: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, page 1086.
- Stapor, Frank W., Jr., and James P. May, 1983, The cellular nature of littoral drift along the northeast Florida coast: Journal of Marine Geology, volume 51, pages 217-237.
- United States Army Corps of Engineers, Jacksonville District, August, 1980, Flagler County, Florida, beach erosion control and hurricane protection reconnaissance report.

VOLUSIA COUNTY

- Allen, J. R., 1987, Downdrift impacts of revetment construction, Canaveral National Seashore, Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '87.
- Balsillie, James H., April, 1985, The Florida east coast Thanksgiving holiday storm of 21-24 November 1984: Beaches and shores poststorm report number 85-1.
- Baskette, Curtis W., 1973, A wave refraction analysis at Ponce de Leon Inlet, Florida: Coastal and Oceanographic Engineering Department, University of Florida (MP-73/02).
- Bruun, Per, September, 1964, Review of damage to shores and beaches by hurricane Dora including recommendations by the Coastal Engineering Laboratory: University of Florida (64/008).
- Chiu, T. Y., 1989, Coastal construction control line review and reestablishment study for Volusia County: Beaches and Shores Resource Center, Florida State University.
- Clark, Ralph R., August, 1973, Hydraulic characteristics of Ponce de Leon Inlet: Coastal and Oceanographic Engineering Department, University of Florida (MP-73/1).
- Coastal and Oceanographic Engineering Department, University of Florida, December, 1972, Recommended coastal setback line for Volusia County, Florida (72/003).
- Coastal and Oceanographic Engineering Department, University of Florida, 1973, Report on the performance of the Ponce de Leon Inlet, Florida, improvement system (73/020).
- Dean, Robert G., October, 1985, Beach nourishment versus revetting, a comparative analysis, Bethune Beach, Florida, with discussions of possible mitigation: Florida Department of Natural Resources.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, June, 1988, Historical Florida shorelines: an atlas, Volusia County, 1873-1979: Florida State University.
- Demirpolat, Suleyman, William F. Tanner, M. A. Knoblauch, and H. Orhan, July, 1988, Bathymetric changes in coastal Florida: an atlas, Volusia County, 1924-1974: Florida State University.
- Finneren, W. W., 1938, Study of beach conditions at Daytona Beach, Florida, and vicinity: University of Florida Engineering Experiment Station bulletin 4 (38/001).

- Grace, Russell, February, 1989, Erosion of a ridge dominated coastline: Bethune Beach, Florida: Proceedings of the Second Annual National Beach Preservation Technology Conference.
- Hemsley, J. Michael, and Michael J. Briggs, May, 1988, Tidal elevation and currents at Ponce de Leon Inlet, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, miscellaneous paper CERC-88-8.
- Hine, Albert C., October, 1988, Evaluation of the Volusia County coastline: dominant processes, shoreline change, stabilization efforts, and recommendations for beach management: Department of Marine Science, University of South Florida.
- Jones, Christopher P., 1977, An evaluation of sand bypassing systems at tidal inlets in Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, masters thesis.
- Jones, Christopher P., and Ashish J. Mehta, February, 1978, Ponce de Leon Inlet glossary of inlets report number 6: Florida sea grant report number 23.
- Kofoed, J. W., 1963, Coastal development in Volusia and Brevard Counties, Florida: Bulletin of Marine Science of the Gulf and Caribbean, volume 13, number 1, pages 1-10.
- Mehta, Ashish J., and H. K. Brooks, October, 1973, Mosquito Lagoon barrier beach study: Shore and Beach, volume 41, pages 27-34.
- Meisburger, Edward P., and Michael E. Field, July, 1975, Geomorphology, shallow structure, and sediments of the Florida innercontinental shelf, Cape Canaveral to Georgia: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 54.
- Moneypenny, C. H., 1936, A study of the Daytona Beach preservation project: Shore and Beach, volume 4, number 2, page 48.
- Nixon, Terry, 1979, Volusia County hurricanes, their history and behavior: Volusia County Civil Defense publication.
- Olsen, Erik J., 1971, Jetty-weir design for Ponce de Leon Inlet: Coastal and Oceanographic Engineering Laboratory, University of Florida (CR-71/2).
- Parker, N.E., October, 1979, Weir jetties - their continuing evolution: Shore and Beach, pages 15 - 19.

- Partheniades, Emmanuel, and James A. Purpura, 1972, Coastal changes near a tidal inlet: Proceedings of the Thirteenth Coastal Engineering Conference, volume 2, pages 843 - 863.
- Purpura, James A., B. C. Beechley, Curt W. Baskette, Jr., and John C. Roberge, January, 1974, Performance of a jetty-weir inlet improvement plan: Proceedings of the Fourteenth International Conference on Coastal Engineering, pages 1470-1490.
- Purpura, James A., and T. Y., Chiu, July, 1977, Second report on the performance of the Ponce de Leon Inlet improvement system: Coastal and Oceanographic Engineering Laboratory, University of Florida (77/004).
- Purpura, James A., November, 1977, Performance of a jetty-weir improvement plan: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 330-349.
- Richards, Sharron, July, 1989, Resource management in northeast Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages, 1064 - 1074.
- Scott, Harold A., April, 1969, Ponce de Leon Inlet stabilization project: Shore and Beach, volume 37, number 1, pages 4-9.
- Stapor, Frank W., Jr., and James P. May, -1983, - The cellular nature of littoral drift along the northeast Florida coast: Journal of Marine Geology, volume 5, pages 217-237.
- Strickland, Alice, January, 1965, Ponce de Leon Inlet: Florida Historical Quarterly, volume 43, number 3, pages 244 - 261.
- Taylor, R. Bruce, Miguel A. Yanez, Terrence J. Hull, and William F. McFetridge, May, 1990, Engineering evaluation of Ponce de Leon Inlet final phase II report: Taylor Engineering, Incorporated.
- Taylor, R. Bruce, and William F. McFetridge, March, 1989, Program development report for port district inlet management program: Taylor Engineering, Inc.
- United States Army Corps of Engineers, 1938, Beaches erosion control at Daytona Beach, Florida.
- United States Army Corps of Engineers, Jacksonville District, September, 1952, Survey review report on Ponce de Leon Inlet, Florida.
- United States Army Corps of Engineers, Jacksonville District, September, 1963, Survey review report on Ponce de Leon Inlet, Florida.

United States Army Corps of Engineers, Committee on Tidal Hydraulics, 1964, Shoaling and beach stability problems, Ponce de Leon Inlet, Florida.

United States Army Corps of Engineers, Jacksonville District, November, 1967, General and detail design memorandum, Ponce de Leon Inlet, Florida.

United States Army Corps of Engineers, Jacksonville District, 1979, Bethune Beach, Florida, beach erosion control study.

United States Army Corps of Engineers, Jacksonville District, May, 1982, Section 14 Study, Bethune Beach, Volusia County, Florida.

United States Army Corps of Engineers, Jacksonville District, September, 1982 (revised February 1983), Volusia County, Florida, beach erosion control and hurricane protection feasibility report.

United States Army Corps of Engineers, Jacksonville District, July, 1983, Ponce de Leon Inlet, Florida, general and detailed design memorandum - addendum 1 (adjustment of weir).

United States Army Corps of Engineers, Jacksonville District, May, 1986, Section 107 reconnaissance report and environmental assessment, Rockhouse Creek, Florida.

BREVARD COUNTY

- Auerbach, Michael H., G. W. Borden, and Billy L. Edge, June, 1988, Dune stabilization with a sand/gel composite system: Proceedings of the Twenty-first International Conference on Coastal Engineering, pages 1588-1602.
- Balsillie, James H., April, 1985, The Florida east coast Thanksgiving holiday storm of 21-24 November 1984: Beaches and shores poststorm report number 85-1.
- Briley, Wild, and Associates, Inc., December, 1966, Report on beach erosion for the City of Cape Canaveral, Brevard County, Florida.
- Brooks, H. K., 1976, Borrow for beach restoration, Indiatlantic - Melbourne Beach, Brevard County, Florida, part I: logs and seismic plots: Coastal and Oceanographic Engineering Laboratory, University of Florida (76/001).
- Brooks, H. K., 1976, Borrow for beach restoration, Indiatlantic - Melbourne Beach, Brevard County, Florida, part II: sedimentology: Coastal and Oceanographic Engineering Laboratory, University of Florida (76/002).
- Brooks, H.K., 1976, Borrow for beach restoration, Indiatlantic - Melbourne Beach, Brevard County, Florida, final report: Coastal and Oceanographic Engineering Laboratory, University of Florida (76/004).
- Brown, Willie Ann, Rebecca M. Brooks, and Edward F. Thompson, September, 1987, Nearshore wave transformation study of sites near Port Canaveral Inlet, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, miscellaneous paper CERC-87-16.
- Bruun, Per, J.A. Battjes, T. Y. Chiu, and J. A. Purpura, 1966, coastal engineering model studies of three Florida coastal inlets [Sebastian, Hillsboro, and South Lake Worth]: Coastal Engineering Laboratory, University of Florida (66/006).
- Bumpus, Dean F., 1964, Report on nontidal drift experiments off Cape Canaveral during 1962: Woods Hole Oceanographic Institute, reference number 64-6.
- Canaveral Port Authority, 1985, Port Canaveral comprehensive plan, 1984 - 2004.
- Carter, H. H., and Akira Okubo, 1965, A study of the physical processes of movement and dispersion in the Cape Kennedy area: Chesapeake Bay Institute, reference 65-2.

- Chiu, T. Y., April, 1986, Coastal construction control line review and reestablishment study for Brevard County: Beaches and Shores Resource Center, Florida State University.
- Clausner, James Edward, 1982, Wave refraction and beach characteristics of a cape associated shoreline, Brevard County, Florida: Oceanography Department, Florida Institute of Technology, technical report JEB-10.
- Coastal Engineering Laboratory, University of Florida, 1962, Coastal engineering study of current activity at Sebastian Inlet, Florida (62/011).
- Coastal Engineering Laboratory, University of Florida, June, 1965, Coastal engineering hydraulic model study of Sebastian Inlet, Florida (65/006).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1970, Tracing of coastal sediments movement at Cape Canaveral (70/012).
- Coastal and Oceanographic Engineering Department, University of Florida, June, 1973, Kennedy Space Center ocean beach erosion (73/016).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, March, 1974, Recommended coastal setback line for Brevard County, Florida (74/004).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, July, 1976, Report on monitoring of a beach fill south of Canaveral jetties, Brevard County, Florida (76/010).
- Coastal and Oceanographic Engineering Department, University of Florida, June, 1987, Historical Florida shorelines: an atlas, Brevard County, 1877-1986.
- Coastal and Oceanographic Engineering Department, University of Florida, July, 1987, Historical Florida offshore bathymetry: an atlas, Brevard County, 1928-1965.
- Coastal Science and Engineering, Inc., January, 1988, Brevard County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Coastal Technology Corporation, March, 1988, Sebastian Inlet District comprehensive management plan.

- Dean, Robert G., Kevin R. Bodge, and J. S. Kim, August, 1985, Analysis and evaluation of hurricane David wave data in shallow water: Coastal and Oceanographic Engineering Department, University of Florida(85/010).
- Howell, Gary, D. Y. Lee, and Hsiang Wang, June, 1982, Storm surge measurements and computations for hurricane David: Coastal and Oceanographic Engineering Department, University of Florida (82/005).
- Jones, Christopher P., 1977, An evaluation of sand bypassing systems at tidal inlets in Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, masters thesis.
- Mehta, A. J., William D. Adams, and Christopher P. Jones, 1976, Sebastian Inlet: glossary of inlets report number 3: Florida sea grant report number 14.
- Meisburger, Edward P., and David B. Duane, February, 1971, Geomorphology and sediments of the innercontinental shelf, Palm Beach to Cape Kennedy, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 34.
- Monroe, Karen L., June, 1987, Geomorphic and stratigraphic history of the flood tidal delta at Sebastian Inlet, Florida: Florida Institute of Technology, masters thesis.
- Savage, Rebecca, February, 1989, Historical shoreline changes in southeast Florida: Proceedings of the Second Annual National Beach Preservation Technology Conference.
- Savage, Rebecca J., and Emmett R. Foster, July, 1989, Historical shoreline change in southeast Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4406 - 4419.
- Stauble, Donald K., Steven L. Da Costa, Karen L. Monroe, Virender K. Bhogal, and George de Vassal, 1987, Sediment dynamics of a sand bypass inlet: American Society of Civil Engineers, Proceedings of Coastal Sediments '87, pages 1624-1639.
- United States Army Corps of Engineers, Jacksonville District, August, 1980, Feasibility report for beach erosion control, Indian River County beaches, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1986, Beach erosion control, Indian River County, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1987, General design memorandum for Indian River County.

- Walther, Michael P., R. Harvey Sasso, and Chung-Po Lin, March, 1988, Sediment budget for Sebastian Inlet: Proceedings of the National Beach Preservation Technology Conference, pages 395 - 400.
- Walther, Michael P., July, 1989, Inlet sand transfer management: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 1711 - 1723.
- Walton, Todd L., Jr., and T. Y. Chiu, October, 1977, Sheltered shorelines in Florida: Shore and Beach, volume 45, number 4, pages 28-33.
- Wang, Hsiang, Li-Hwa Lin, Husui Zhong, and Gang Miao, 1990, Sebastian Inlet physical model studies, Part 1 - fixed bed model: University of Florida, Coastal and Oceanographic Engineering Department (90/001).
- Wang, Hsiang, Li-Hwa Lin, Husui Zhong, and Gang Miao, January 1991, Sebastian Inlet physical model studies, part I - fixed bed model: Coastal and Oceanographic Engineering Department, University of Florida (UFL/COEL - 91-001).
- Wang, Hsiang, February, 1991, Modeling Sebastian Inlet: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.

ST. LUCIE COUNTY

- Alton A. Register and Associates, 1959, Engineering report and preliminary estimate for the South Beach, Fort Pierce, Florida.
- Applied Technology and Management, Inc., January, 1988, St. Lucie County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Chiu, T. Y., March, 1988, Coastal construction control line review and reestablishment study for St. Lucie County: Beaches and Shores Resource Center, Florida State University.
- Coastal Engineering Laboratory, University of Florida, September, 1958, Coastal engineering study of Fort Pierce Beach: Engineering and Industrial Experiment Station, technical progress report number 7.
- Coastal Engineering Laboratory, University of Florida, 1960, Coastal engineering study at Fort Pierce, Florida: investigation into causes of erosion of sandy beach: The Dock and Harbour Authority, pages 342-345.
- Coastal and Oceanographic Engineering Department, University of Florida, 1972, Recommended coastal setback line for St. Lucie County (72/002).
- Coastal and Oceanographic Engineering Department, University of Florida, 1973, Coastal engineering study of sabellariid reefs (73/024).
- Coastal and Oceanographic Engineering Department, University of Florida, June, 1987, Historical Florida shorelines: an atlas, St. Lucie County, 1883-1978.
- Coastal and Oceanographic Engineering Department, University of Florida, September, 1987, Historical Florida offshore bathymetrys: an atlas, St. Lucie County, 1881-1957.
- Fields, M. Leslie, James N. Marino, and Lee L. Weishar, March, 1988, Effects of Florida tidal inlets on adjacent shorelines: Proceedings of the National Beach Preservation Technology Conference, pages 383 - 393.
- Harbor Branch Consortium, 1974, Fort Pierce Inlet hydrography: in Indian River Study, 1973 - 74, volume 1, page 39.

- Meisburger, Edward P., and David B. Duane, February, 1971, Geomorphology and sediments of the innercontinental shelf, Palm Beach to Cape Kennedy, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 34.
- Reynolds, Kenneth C., June, 1951, Report on tidal entrances: United States Army Corps of Engineers, Beach Erosion Board.
- Savage, Rebecca J., June, 1988, St. Lucie County historical shoreline changes.
- Savage, Rebecca J., February, 1989, Historical shoreline change in southeast Florida: Proceedings of the Second Annual National Beach Preservation Technology Conference, pages 249 - 258.
- Savage, Rebecca J., and Emmett R. Foster, July, 1989, Historical shoreline change in southeast Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4406 - 4419.
- Sedwick, Eric A., 1973, Coastal engineering studies of Hutchinson Island and Ft. Pierce Inlet, Florida: Coastal and Oceanographic Engineering Department, University of Florida (CR-73/3).
- United States Army Corps of Engineers, 1934, Survey review report on Fort Pierce Harbor, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1957, Preliminary examination review report on Fort Pierce Harbor, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1963, Beach erosion control report on cooperative study of Fort Pierce, Florida.
- United States Army Corps of Engineers, Jacksonville District, October, 1965, Report on flood of 7-9 September, 1965 in central and southern Florida (hurricane Betsy).
- United States Army Corps of Engineers, Jacksonville District, 1975, Beach erosion control monitoring study, Fort Pierce, Florida.
- United States Army Corps of Engineers, Jacksonville District, April, 1978, Fort Pierce beach erosion control project: general and detail design memorandum.
- United States Army Corps of Engineers, Jacksonville District, September, 1984, Ft. Pierce Harbor, Florida, feasibility report improvements for navigation.

Walker, Thomas D., 1966, Beach erosion in Florida, with a case study of Ft. Pierce South Beach: Florida State University, masters thesis.

Walton, Todd L., Jr., 1974, Fort Pierce Inlet: glossary of inlets report number 2: Florida sea grant report number 3.

MARTIN COUNTY

- Applied Technology and Management, Inc., March, 1991, St. Lucie Inlet management study, glossary of inlets.
- Arthur V. Strock and Associates, Inc., June, 1973, Town of Jupiter Island beach restoration project.
- Arthur V. Strock and Associates, Inc., 1974, Town of Jupiter Island, beach restoration project, follow-up report number 1.
- Arthur V. Strock and Associates, Inc., 1975, Town of Jupiter Island, beach restoration project, construction report.
- Arthur V. Strock and Associates, Inc., 1981, Town of Jupiter Island, beach restoration project, follow-up study.
- Aubrey, D. G., and N. M. Dekimpe, March, 1988, Performance of beach nourishment at Jupiter Island, Florida: National Beach Preservation Technology Conference, pages 409 - 420.
- Balsillie, James H., April, 1985, The Florida east coast Thanksgiving holiday storm of 21-24 November 1984: Beaches and shores poststorm report number 85-1.
- Campbell, Thomas F., and Richard H. Spadoni, 1982, Beach restoration - an effective way to combat erosion on the southeast coast of Florida: Shore and Beach, volume 50, number 1, pages 11-12.
- Campbell, Thomas J., and Kim Beachler, 1984, Engineering for beach restoration dredging: American Society of Civil Engineers, dredging and dredge material disposal, volume 2, pages 1014 - 1023.
- Chiu, T. Y., July, 1984, Coastal construction control line review and reestablishment study for Martin County, Florida: Beaches and Shores Resource Center, Florida State University.
- Coastal Data and Engineering, Inc., May, 1980, St. Lucie Inlet improvement project: preconstruction hydraulic monitoring study.
- Coastal Data and Engineering, Inc., December, 1985, Hydrodynamic monitoring study of the St. Lucie Inlet.
- Coastal Planning and Engineering, Inc., January, 1988, Martin County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.

Coastal Engineering Laboratory, University of Florida, 1957, Coastal engineering investigation at Jupiter Island: Engineering and Industrial Experiment Station technical progress report 5.

Coastal Engineering Laboratory, University of Florida, 1960, Coastal engineering investigation at Jupiter Island (60/010).

Coastal Engineering Laboratory, University of Florida, 1962, Report on erosion situation at Jupiter Island (62/008).

Coastal Engineering Laboratory, University of Florida, 1965, Sauerman drag-scraper study at Jupiter Island, preliminary (65/013).

Coastal and Oceanographic Engineering Laboratory, University of Florida, 1967, Coastal engineering hydraulic model study of St. Lucie Inlet (67/007).

Coastal and Oceanographic Engineering Laboratory, University of Florida, 1969, Cooperative study at Jupiter Island, Florida, (69/016).

Coastal and Oceanographic Engineering Department, University of Florida, 1972, Recommended coastal setback line for Martin County, Florida (72/001).

Coastal and Oceanographic Engineering Department, University of Florida, 1973, Coastal engineering study of sabellariid reefs (73/024).

Coastal and Oceanographic Engineering Department, University of Florida, June, 1987, Historical Florida shorelines: an atlas, Martin County, 1883-1982.

Coastal and Oceanographic Engineering Department, University of Florida, July, 1987, Historical Florida offshore bathymetrys: an atlas, Martin County, 1882-1960.

Dalrymple, Robert A., 1970, An offshore beach nourishment scheme: Proceedings of the Twelfth Coastal Engineering Conference, volume 2, pages 955 - 966.

Dean, Robert G., 1972, A hydrographic study related to planned development of Sailfish Point.

Florida Oceanographic Society, May, 1986, St. Lucie Inlet sand transfer project.

Gahagan and Bryant Associates, Inc., 1976, Jupiter Island beach renourishment program.

- Gahagan and Bryant Associates, Inc., September, 1978, Completion report for beach renourishment, Town of Jupiter Island.
- Gahagan and Bryant Associates, Inc., June, 1989, Sand search: Jupiter Island beach nourishment program.
- Gallagher, Robert M., Malcomb L. Hollinger, and Dewey F. Worth, 1977, Nearshore marine ecology at Hutchinson Island, Florida, 1971 - 1974: Florida Department of Natural Resources, Marine Research Laboratory.
- Gee and Jenson, Consulting Engineers, 1963, Beach erosion prevention, Town of Jupiter Island, Florida.
- Gee, Herbert C., August, 1965, Beach nourishment from offshore sources: Journal of the Waterways and Harbors Division, Proceedings of the American Society of Civil Engineers, volume 91, number ww 3, pages 1-5.
- Gilmore, R. Grant, Jr., 1974, Sabellariid reefs, beach erosion and environmental problems of the barrier island - lagoon system of the lower east Florida coast: Geological Society of American annual meeting, guidebook for field trip number 5.
- Gram, Ralph, 1968, A Florida sabellariidae reef and its effect on sediment distribution: Journal of Sedimentary Petrology, volume 38, pages 863 - 868.
- Harris, Lee E., 1983, Physical and hydraulic analysis of the St. Lucie Inlet improvement project prior to and during construction: Florida Scientist, volume 46, pages 233 - 238.
- James P. Purcell Associates, 1972, Report covering investigation of coastal engineering and setback lines on Hutchinson Island, Martin County, Florida.
- Kirtley, David W., and William F. Tanner, 1968, Sabellariid worms: builders of a major reef type: Journal of Sedimentary Petrology, volume 35, pages 73 - 78.
- Marino, James N., 1986, Inlet shoal volumes related to coastal physical parameters: Coastal and Oceanographic Engineering Department, University of Florida (86/017).
- Meisburger, Edward P., and David B. Duane, February, 1971, Geomorphology and sediments of the innercontinental shelf, Palm Beach to Cape Kennedy, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 34.

- Meisburger, Edward P., June, 1989, Possible interchange of sediments between a beach and offlying linear shoal: United States Army Corps of Engineers, Coastal Engineering Research Center, technical report TR CERC-89-6.
- Parker, N. E., October, 1979, Weir jetties - their continuing evolution: Shore and Beach, pages 15 - 19.
- Savage, Rebecca J., February, 1989, Historical shoreline changes in southeast Florida: Proceedings of the Second Annual National Beach Technology Conference.
- Savage, Rebecca J., and Emmett R. Foster, July, 1989, Historical shoreline change in southeast Florida: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4406 - 4419.
- Sedwick, E. A., and Ashish J. Mehta, December, 1986, Beach response due to worm-built reefs: Third Indian Conference on Ocean Engineering, Indian Institute of Technology, Bombay, India.
- Shemdin, O. H., H. K. Brooks, Z. Ceylani, and S. L. Harrell, 1976, Comprehensive monitoring of a beach restoration project (Jupiter Island): Proceedings of the 15th International Conference on Coastal Engineering, pages 1477-1491.
- Terchunian, A. V., February, 1989, Performance of the Stabeach system at Hutchinson Island, Florida: Proceedings of the Second Annual National Beach Preservation Technology Conference.
- United States Army Corps of Engineers, Beach Erosion Board, 1947, Beach erosion report on cooperative study of Jupiter Island, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1965, Survey review report on St. Lucie Inlet, Florida.
- United States Army Corps of Engineers, Jacksonville District, October, 1965, Report on flood of 7-9 September, 1965 in central and southern Florida (hurricane Betsy).
- United States Army Corps of Engineers, Jacksonville District, September, 1968, Beach erosion control study on Martin County, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1973, Survey review report, St. Lucie Inlet, Florida.
- United States Army Corps of Engineers, Jacksonville District, September, 1977, General design memorandum, phase II, project design: St. Lucie Inlet, Florida.

United States Army Corps of Engineers, Jacksonville District,
September, 1985, (revised June, 1986), Feasibility report
with environmental impact statement, beach erosion control
study, Martin County, Florida.

United States Army Corps of Engineers, Jacksonville District,
September, 1988, Beach erosion control study on Martin
County, Florida.

Walton, Todd L., Jr., 1974, St. Lucie Inlet: glossary of inlets
report number 1: Florida sea grant report number 2.

- Buckingham, William T., 1989, Development of a model shoreline management atlas for local government: the Palm Beach County example: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 4151 - 4165.
- Caldwell, Joseph M., October, 1950, Bypassing sand at South Lake Worth Inlet, Florida: Proceedings of the First Coastal Engineering Conference, pages 320 -325.
- Campbell, Thomas J., Richard H. Spadoni, and Norman H. Beumel, January, 1982, The Boca Inlet weir experiment: Proceedings of the 25th Annual Meeting of the Florida Shore and Beach Preservation Association, pages 134 - 142.
- Campbell, Thomas J., and Kim E. Beachler, November, 1982, Performance of the beach restoration in Delray Beach, Florida: Proceedings of the Eighteenth International Conference on Coastal Engineering.
- Campbell, Thomas J., and Richard H. Spadoni, 1982, Beach restoration - an effective way to combat erosion on the southeast coast of Florida: Shore and Beach, volume 50, number 1, pages 11 - 12.
- Carroll, John H., and Richard H. Spadoni, 1986, Maximizing inlet sand transfer for successful beach nourishment and navigation maintenance: the Boca Raton story: Proceedings of the Florida Shore and Beach Preservation Association Annual Conference, pages 145 - 155.
- Chiu, Ming-Hsing, 1981, Analysis of hurricane David wave spectra measured at three sites along Florida east coast: Coastal and Oceanographic Engineering Department, University of Florida (MP-81/2).
- Coastal Engineering Laboratory, University of Florida, 1958, Engineering information on the behavior of Lake Worth Inlet resulting from the proposed deepening of the inlet to accommodate vessels of greater depth (58/001).
- Coastal Engineering Laboratory, University of Florida, 1960, Boca Raton Inlet field and tidal model study on littoral drift and navigation (60/005).
- Coastal Engineering Laboratory, University of Florida, May, 1964, Coastal engineering study of South Lake Worth Inlet (64/005).
- Coastal Engineering Laboratory, University of Florida, 1965, The effect of South Lake Worth Inlet and its bypassing plant on adjacent shores; present and new installation (65/004).
- Coastal and Engineering Laboratory, University of Florida, 1968, Interim report, South Lake Worth Inlet study (68/001).

Coastal and Oceanographic Engineering Laboratory, University of Florida, May, 1969, Sand tracing program for specific areas on the lower east coast of Florida, Palm Beach area from Lake Worth Inlet to South Lake Worth Inlet (69/005).

Coastal and Oceanographic Engineering Laboratory, May, 1969, Sand tracing program for specific areas on the lower east coast of Florida, Riviera Beach to Lake Worth Inlet (69/008).

Coastal and Oceanographic Engineering Laboratory, May, 1969, Coastal engineering study of Jupiter Inlet, Palm Beach County, Florida (69/009).

Coastal and Oceanographic Engineering Department, June, 1971, Observations at South Lake Worth Inlet (71/010).

Coastal and Oceanographic Engineering Department, University of Florida, 1973, Performance predictions of planned beach fill at Delray Beach, Florida (73/007).

Coastal and Oceanographic Engineering Laboratory, University of Florida, January, 1978, Recommended coastal setback line for Palm Beach County (78/013).

Coastal and Oceanographic Engineering Department, University of Florida, July, 1987, Historical Florida offshore bathymetry: an atlas, Palm Beach County, 1883 - 1957.

Coastal and Oceanographic Engineering Department, University of Florida, September, 1987, Historical Florida shorelines: an atlas, Palm Beach County, 1883 - 1974.

Coastal Planning and Engineering, Inc., 1985, Dune and vegetation study for the City of Delray Beach.

Coastal Planning and Engineering, Inc., 1986, Beach nourishment project, 15 month follow-up study for the City of Delray Beach.

Coastal Planning and Engineering, Inc., 1986, Periodic beach nourishment project, 1984; turbidity monitoring and analysis for the City of Delray Beach.

Coastal Planning and Engineering, Inc., October, 1986, Beach and inlet shoal monitoring at Manalapan and Ocean Ridge for Palm Beach County.

Coastal Planning and Engineering, Inc., 1987, Beach nourishment project, 27 month follow-up study for the City of Delray Beach.

- Coastal Planning and Engineering, Inc., January, 1988, Palm Beach County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Coastal Planning and Engineering, Inc., 1988, City of Delray Beach second periodic beach nourishment project, 41 month follow-up study.
- Coastal Planning and Engineering, Inc., October, 1988, Wave refraction study at Jupiter Inlet.
- Coastal Planning and Engineering, Inc., October, 1989, Boca Raton Inlet and adjacent beaches management program report number 8.
- Coastal Planning and Engineering, Inc. October, 1989, Jupiter Inlet shoal dredging and Carlin Park beach restoration.
- Coastal Planning and Engineering, Inc., January, 1990, Report on Jupiter/Carlin shore protection project.
- Cubit Engineering Ltd., May, 1986, Preliminary evaluation of proposed alternatives for sand bypassing at South Lake Worth Inlet: report for the Town of Ocean Ridge.
- Cubit Engineering, Ltd., August, 1986, Comprehensive coastal management plan, Town of Palm Beach.
- Cubic Engineering, Ltd., August, 1988, Florida Department of Natural Resources amende order relating to South Lake Worth Inlet, evaluation of Gee and Jenson report.
- Das, M. M., September, 1971, Longshore sediment transport rates: a compilation of data: United States Army Corps of Engineer, Coastal Engineering Research Center, miscellaneous paper 71-1.
- Dean, Robert G., November, 1983, Draft-erosion considerations along the beaches of the Town of Ocean Ridge, phase I results: report to the Town of Ocean Ridge.
- Dean, Robert G., Kevin R. Bodge, and J. S. Kim, August, 1985, Analysis and evaluation of hurricane David wave data in shallow water: Coastal and Oceanographic Engineering Department, University of Florida (85/010).
- Dean, Robert G., August, 1988, Florida Department of Natural Resources amended order relating to South Lake Worth Inlet, evaluation of Gee and Jenson report and recommended methodology and results.

- Demirpolat, Suleyman, William F. Tanner, and M. A. Knoblauch, October, 1989, Historical Florida shorelines: an atlas, Palm Beach County, 1883 - 1980: Florida State University.
- DeWall, Allen E., and Joseph J. Richter, 1972, Beach and nearshore processes in southeastern Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 425 - 443.
- DeWall, Allen E., 1977, Littoral environmental observations and beaches changes along the southeast Florida coast: United States Army Corps of Engineers, Coastal Engineers Research Center, technical paper number 77-10.
- Duane, David B., and Edward P. Meisburger, November, 1969, Geomorphology and sediments of the nearshore continental shelf, Miami to Palm Beach, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 29.
- DuBois, Bessie Wilson, January - February, 1981, Jupiter Inlet: Gateway, the Magazine of the Port of Palm Beach.
- Dudeck, Michael, 1984, Beach restoration: utilizing an alternate method to offshore dredging: Proceedings of the Florida Shore and Beach Preservation Association Annual Conference, pages 178 - 190.
- Eden, Edwin W., 1957, Effect of Lake Worth and South Lake Worth Inlets on the movement of littoral material: Proceedings of the Sixth Coastal Engineering Conference, pages 439 - 456.
- Fineren, W. W., June 1925, The proposed South Lake Worth ocean inlet near Boynton, Florida: The Florida Engineer and Contractor.
- Finkl, C. F., 1988, Shoreline erosion: management case history from southeast Florida: Ocean and Shoreline Management, volume 11, number 2, pages 129 - 144.
- Florida Board of Conservation, 1955, Sand transfer across Lake Worth Inlet, a method of correcting erosion at an inlet: Water survey and research paper number 14.
- Fluet, J. E., 1973, The proposed improvement of the Boca Raton Inlet, a preliminary investigation.
- Frost, George, 1965, Sand transfer facilities, Palm Beach County.
- Gee and Jenson, Inc., May, 1988, Engineering report response to the Florida Department of Natural Resources' amended order, dated January 11, 1988: report prepared for the South Lake Worth Inlet District.

PALM BEACH COUNTY

- Arthur V. Strock and Associates, Inc., October, 1971, Beach erosion control study: Town of Gulfstream.
- Arthur V. Strock and Associates, Inc., August, 1972, Offshore sand survey, Palm Beach County, Florida.
- Arthur V. Strock and Associates, Inc., September, 1973, City of Delray, Beach: beach restoration project analysis and construction.
- Arthur V. Strock and Associates, Inc., September, 1974, Coastal restoration and preservation program: concept development report.
- Arthur V. Strock, and Associates, Inc., February, 1976, Design analysis for maintenance nourishment project, City of Delray Beach, Palm Beach County, Florida.
- Arthur V. Strock, and Associates, Inc., October, 1979, City of Delray Beach, beach maintenance project, 12 month follow-up study.
- Arthur V. Strock and Associates, Inc., 1979, Preliminary report, Boca Raton Inlet and adjacent beaches.
- Arthur V. Strock and Associates, Inc., February, 1981, City of Delray Beach, beach maintenance nourishment project, 36 month follow-up study.
- Arthur V. Strock and Associates, Inc., November, 1981, City of Delray Beach, beach maintenance nourishment project, 36 month follow-up study.
- Arthur V. Strock and Associates, Inc., 1981, Boca Raton Inlet and adjacent beaches, monitoring study report.
- Arthur V. Strock and Associates, Inc., March, 1982, Coastal structures evaluation for the City of Delray Beach, Palm Beach County, Florida.
- Arthur V. Strock and Associates, Inc., May, 1982, Boca Raton Inlet, dredge and beach monitoring program, mid-study interim report.
- Arthur V. Strock and Associates, Inc., January, 1983, A report on South Lake Worth Inlet for Palm Beach County, Florida.
- Arthur V. Strock and Associates, Inc., July, 1983, Erosion control alternatives report: report for Palm Beach County Board of County Commissioners.

- Arthur V. Strock and Associates, Inc., September, 1983, General design memorandum, beach maintenance nourishment, Delray Beach, Florida.
- Arthur V. Strock and Associates, Inc., October, 1983, Sand search in South Lake Worth: report for Palm Beach County.
- Arthur V. Strock and Associates, Inc., 1983, Boca Raton Inlet dredge and beach monitoring program, final report, fiscal year 1981-1982.
- Arthur V. Strock and Associates, Inc., January, 1984, General design memorandum, second periodic nourishment, Delray Beach, Florida.
- Arthur V. Strock and Associates, Inc., 1984, City of Delray Beach, beach maintenance nourishment project, 60 month follow-up study.
- Arthur V. Strock and Associates Inc., March, 1984, Boca Raton beach erosion and inlet monitoring report.
- Arthur V. Strock and Associates, Inc., April, 1984, Appendices - Boca Raton beach erosion and inlet monitoring report.
- Arthur V. Strock and Associates, Inc., July, 1985, Interim report, Boca Raton Inlet monitoring program.
- Balsillie, James H., 1978, Palm Beach County historical shoreline study: Beaches and shores technical report number 78 - 2.
- Blanton, J. O., J. B. Opdyke, and M. Stuiver, September, 1965, Report of damage survey along southeast coast of Florida after hurricane Betsy: Coastal Engineering Laboratory, University of Florida (65/005).
- Boyd, J. M., April, 1949, Some experiences with beach erosion by Palm Beach County: Shore and Beach, volume 17, pages 21 - 23.
- Bruun, Per, J. A. Battjes, T. Y. Chiu, and J. A. Purpura, 1966, Coastal engineering model studies of three Florida coastal inlets (Sebastian, Hillsboro, and South Lake Worth): Coastal Engineering Laboratory, University of Florida (66/006).
- Buckingham, William T., 1984, Coastal engineering investigation at Jupiter Inlet, Florida: Coastal and Oceanographic Engineering Department, University of Florida (84/004).
- Buckingham, William T., and Ashish J. Mehta, December, 1987, Physical modeling of tidal entrances: a case study: Proceedings of the Second National Conference on Dock and Harbor Engineering, Madras, India.

- Glace Engineering Corporation, April, 1965, City of Delray Beach, Palm Beach County, Florida planning report erosion control of beach areas.
- Hall, Jay V., 1952, Artificially nourished and constructed beaches: United States Army Corps of Engineers, Beach Erosion Board, technical memorandum number 29.
- Howard, Earl, and Thomas J. Campbell, February, 1989, Performance of the Delray Beach restoration and renourishment projects: Proceedings of the Second Annual National Beach Preservation Technology Conference.
- Howell, Gary, D. Y. Lee, Hsiang Wang, June, 1982, storm surge measurements and computations for hurricane David: Coastal and Oceanographic Engineering Department, University of Florida (82/005).
- Hutcheon Engineers, 1965, Florida East Coast Hotel Company, the Breakers, Palm Beach, Florida, proposed shoreline improvements.
- Jones, Christopher P., 1977, An evaluation of sand bypassing systems at tidal inlets in Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, masters thesis.
- K. C. Mock and Associates, 1962, Investigation of tidal hydraulics of the South Lake Worth Inlet and its effect on tide levels in Lake Worth.
- Knappen Tippetts Abbett McCarthy, Engineers, August, 1954, Report on sand transfer facility at Lake Worth Inlet, Palm Beach, Florida.
- Marino, James N., 1986, Inlet shoal volumes related to coastal physical parameters: Coastal and Oceanographic Engineering Department, University of Florida (86/017).
- Mehta, A. J., C. L. Montague, R. J. Thieke, and R. W. Faas, October, 1990, Tidal inlet management at Jupiter Inlet: second progress report: Coastal and Oceanographic Engineering Department, University of Florida (COEL-90/010).
- Mehta, Ashish J., C. L. Montague, and T. M. Parchure, April, 1990, Tidal inlet management at Jupiter Inlet, Florida, part 1: considerations on navigation, beach erosion, and ecological imperatives, part 2: review of literature and data: Coastal and Oceanographic Engineering Department, University of Florida (90/005).

- Mehta, Ashish J., C. L. Montague, R. J. Thieke, L. H. Lin, and E. J. Hayter, January, 1991, Tidal inlet management at Jupiter Inlet: Third progress report: Coastal and Oceanographic Engineering Department, University of Florida (UFL/COEL - 91-002).
- Mehta, Ashish, February, 1991, The basics of Jupiter Inlet management: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Meisburger, Edward P., July, 1989, Cross shore variations in heavy minerals in beaches of the barrier dominated southeast Atlantic coast: American Society of Civil Engineers, Barrier Islands Process and Management, pages 93 - 105.
- Moore, Bruce R., June ?, Sediment transport studies, Jupiter Inlet: Geology Department, University of Kentucky.
- Olsen Associates, Inc., October, 1987, Palm Beach County atlas, shoreline management plan.
- Olsen Associates, Inc., October, 1987, Palm Beach County Beaches and Shores Council, guidelines for the review and consideration of coastal permits.
- Purandare, Ulhas V., 1985, Laboratory study of tidal inlet ebb flow jets: Coastal and Oceanographic Engineering Department, University of Florida (MP-85/1).
- Research Planning Institute, Inc., 1984, Atlas - the sensitivity of coastal environments and wildlife to spilled oil in the south Florida region.
- Richter, Joseph J., 1972, An investigation of beach changes between Hollywood and Jupiter, Florida: Florida Ocean Sciences Institute, Inc.
- Reynolds, Kenneth C., June, 1951, Report on tidal entrances: United States Army Corps of Engineers, Beach Erosion Board.
- Ross, C. W., 1948, Experimental steel pile groins, Palm Beach, Florida: United States Army Corps of Engineers, Beach Erosion Board.
- Rusnak, Gene A., Kenneth W. Stockman, and Herman A. Hofmann, 1966, The role of shell material in the natural replenishment cycle of the beach and nearshore area between Lake Worth Inlet and the Miami Ship Channel.
- Schnid, Norman C., April, 1949, Problems of beach restoration and preservation at Palm Beach, Florida: Shore and Beach, volume 17, number 1, pages 19 - 20.

- Senour, Charles, 1959, Sand bypassing plant at Lake Worth Inlet, Florida: American Society of Civil Engineers, Journal of the Waterways and Harbors Division, volume 85, pages 69 - 87.
- Shemdin, Omar H., and R. M. Forney, September, 1970, Tidal motion in days: Proceedings of the Twelfth Coastal Engineering Conference, pages 2225 - 2242.
- Sivard, Frank L., 1971, Building a beach with an offshore sill, Singer Island, Florida: Shore and Beach, volume 39, number 1, pages 42 -44.
- Spadoni, Richard H., Norman H. Beumal, and Thomas J. Campbell, 1983, The design and performance of a weir at Boca Raton Inlet, Florida: American Society of Civil Engineers, Proceedings of Coastal Structures '83, pages 894 - 901.
- Stauble, Donald K., M. Hansen, and W. Blake, September, 1984, An assessment of beach nourishment sediment characteristics: Proceedings of the Nineteenth International Conference on Coastal Engineering, pages 1471 - 1487.
- Stone, Gregory W., and James P. Morgan, September, 1983, On the concept of storm wave susceptibility and its application to four Florida coastal areas: Proceedings of the Florida Shore and Beach Preservation Association, 1983 joint annual meeting, pages 19 - 36.
- Stuiver, Minze, and James A. Purpura, December, 1968, Application of fluorescent coated sand in littoral drift and inlet studies: Proceedings of the International Conference on Coastal Engineering.
- Thompson, Edward F., 1980, Energy spectra in shallow U.S. coastal waters: United States Army Corps of Engineers, Coastal Engineering Research Center, technical paper number 80-2.
- United States Army Corps of Engineers, 1948, Palm Beach, Florida: beach erosion study.
- United States Army Corps of Engineers, 1948, Survey review report on Lake Worth Inlet, Florida.
- United States Army Corps of Engineers, Beach Erosion Board, 1953, A study of sand movement at South Lake Worth Inlet, Florida: technical memorandum 42.
- United States Army Corps of Engineers, Jacksonville District, 1956, Beach erosion control report on cooperative study of Palm Beach, Florida.

United States Army Corps of Engineers, 1958, Palm Beach County from Lake Worth Inlet to South Lake Worth Inlet, Florida: beach erosion control study: House Document number 342, 85th Congress, 2nd Session.

United States Army Corps of Engineers, Jacksonville District, June, 1959, Beach erosion control study of Palm Beach County, Florida.

United States Army Corps of Engineers, 1961, Palm Beach County, Florida, from Martin County line to Lake Worth Inlet and from South Lake Worth Inlet to Broward County line: beach erosion control study: House document number 164, 87th Congress, 1st Session.

United States Army Corps of Engineers, Jacksonville District, October, 1965, Report on flood of 7 - 9 September, 1965 in central and southern Florida (hurricane Betsy).

United States Army Corps of Engineers, Jacksonville District, 1966, Survey report on Jupiter Inlet, Florida.

United States Army Corps of Engineers, Committee on Tidal Hydraulics, 1971, Palm Beach Harbor, Florida: technical bulletin 17.

United States Army Corps of Engineers, Jacksonville District, 1972, Final environmental impact statement, beach erosion control project, Delray Beach, Florida.

United States Army Corps of Engineers, Jacksonville district, 1974, Sand transfer plant, Lake Worth Inlet, Palm Beach County, Florida.

United States Army Corps of Engineers, 1974, The ports of Miami, Port Everglades, and Palm Beach, Florida: Port series 16.

United States Army Corps of Engineers, Jacksonville District, March, 1979, Palm Beach County, Florida, beach erosion control projects.

United States Army Corps of Engineers, Jacksonville District, 1980, Reconnaissance report: review of Canal 18, Jupiter Inlet, and Loxahatchee River.

United States Army Corps of Engineers, Jacksonville District, December, 1982, Beach erosion control project for Palm Beach County, Florida, special phase 1, general design memorandum supplemental appendix.

United States Army Corps of Engineers, Jacksonville District, June, 1984, Beach erosion control projects for Palm Beach County, Florida, general design memorandum, supplemental appendix B-1.

- United States Army Corps of Engineers, Jacksonville District, March, 1985, Beach erosion control projects for Palm Beach County, Florida, general design memorandum with Palm Beach harbor section 111 report and environmental impact statement.
- United States Army Corps of Engineers, Jacksonville District, December, 1985, Reconnaissance report: Jupiter Inlet, Florida.
- United States Army Corps of Engineers, Jacksonville District, April, 1987, Beach erosion control project for Palm Beach County, Florida - general design memorandum with environmental impact statement.
- United States Army Corps of Engineers, January, 1988, Section 111 definite project report, Palm Beach harbor, Florida.
- Walker, James R., and James W. Dunham, November, 1977, Lake Worth Inlet case study: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, page 602.
- Wallis, W. Turner, January, 1961, Palm Beach County, Florida, beach erosion control program - description and discussion of the proposed plan of improvement for beach erosion control in Palm Beach County: Special report number 2.
- Walton, Todd L., Jr., 1979, Coastal history notes: boca Raton Inlet vicinity, Florida sea grant publication, number MAFS-19.
- Wanless, Harold, Victor Rossinsky, Jr., and B. F. Mcpherson, 1984, Sedimentologic history of the Loxahatchee River Estuary, Florida: United States Geological Survey, Water Resources Investigations, report number 84-4120.
- Watts, George M., October, 1953, A study of sand movement at South Lake Worth Inlet, Florida: United States Army Corps of Engineers, Beach Erosion Board, technical memorandum TM-42.
- Weber and Brockway Engineers, Inc., 1962, Special report to Jupiter Inlet Commission.
- Yeend, John S., August, 1983, Hydrographic survey, South Lake Worth Inlet, Palm Beach County, Florida: report for Board of Commissioners of South Lake Worth Inlet District.
- Yeend, John S., 1987, Inlet dredging production as a function of sea state: American Society of Civil Engineers, Proceedings of Coastal Zone '87, pages 1200 - 1206.
- Zurmuhlen, Frederick H., 1958, The sand transfer plant at Lake Worth Inlet: Proceedings of the Sixth Conference on Coastal Engineering, pages 457 - 462.

BROWARD COUNTY

- Anonymous, January, 1938, Report on beach erosion at Hollywood Beach, Florida: Shore and Beach, pages 9 - 13.
- Arthur V. Strock and Associates, Inc., November, 1973, Town of Hillsboro Beach, beach restoration project follow-up report number 1.
- Arthur V. Strock and Associates, Inc., April, 1974, Town of Hillsboro Beach, beach restoration project follow-up report number 2.
- Arthus V. Strock and Associates, Inc., April, 1975, Town of Hillsboro Beach, beach restoration project follow-up report number 3.
- Arthur V. Strock and Associates, Inc., March, 1981, Phase I, general design memorandum, segment II of Broward County, Hillsboro Inlet to Port Everglades, beach erosion control and storm protection study.
- Arthur V. Strock and Associates, Inc., November, 1981, Phase I, general design memorandum, segment II of Broward County, Hillsboro Inlet to Port Everglades, beach erosion control and storm protection study, appendices.
- Beachler, Kim, and Thomas J. Campbell, 1984, Offshore dredging - is it still cost-effective for beach restoration?: American Society of Civil Engineers, dredging and dredged material disposal, pages 229 - 236.
- Blanton, J. O., J. B. Opdyke, and M. Stuiver, September, 1965, Report of damage survey along southeast coast of Florida after hurricane Betsy: Coastal Engineering Laboratory, University of Florida (65/005).
- Brand, Samson, and A. J. Compton, July, 1986, Port Everglades as a hurricane haven: Mariners Weather Log, volume 30, number 3, pages 125 - 132.
- Broward County Environmental Quality Control Board, June, 1978 (Revised October, 1978), Broward County, Port Everglades to south county line, beach erosion control project, general and detail design memorandum.
- Broward County Environmental Quality Control Board, June, 1986 (Revised January, 198), Broward County, Florida, Port Everglades to south county line, beach erosion control project, general design memorandum, addendum I.
- Broward County Erosion Prevention District, February, 1991, The John U. Lloyd beach renourishment and jetty grouting project; 16 month monitoring report.

- Bruun, Per, J. A., Battjes, T. Y. Chiu, and J. A. Purpura, 1966, Coastal engineering model studies of three Florida coastal inlets (Sebastian, Hillsboro, and South Lake Worth): Coastal Engineering Laboratory, University of Florida (66/006).
- Campbell, Thomas J., and Richard H. Spadoni, 1982, Beach restoration - an effective way to combat erosion on the southeast coast of Florida: Shore and Beach, volume 50, number 1, pages 11 - 12.
- Campbell, Thomas J., and Kim Beachler, 1984, the 1983, beach restoration of Pompano and Lauderdale-by-the-Sea: Shore and Beach, volume 53, number 3, pages 21 - 26.
- Campbell, Thomas J., and Kim Beachler, 1984, Engineering for beach restoration dredging: American Society of Civil Engineers, Dredging and dredged material disposal, volume 2, 2, pages 1014 - 1023.
- Chiu, T. Y., January, 1981, Coastal construction control line study for Broward County: Coastal and Oceanographic Engineering Laboratory, University of Florida (81/002).
- Clark, Gene R., 1981, Littoral transport for a southeast Florida coast (Hillsboro Inlet to Port Everglades): Coastal and Oceanographic Engineering Department, University of Florida (MP-81/3).
- Coastal Engineering Laboratory, University of Florida, 1957, Preliminary report on investigations of the Hillsboro Inlet problem (57/001).
- Coastal Engineering Laboratory, University of Florida, 1957, Coastal engineering investigation at Deerfield Beach, Florida (57/004).
- Coastal Engineering Laboratory, University of Florida, 1959, Coastal Engineering Study at Pompano Beach (59/003).
- Coastal Engineering Laboratory, University of Florida, 1960, Review of groin project at Pompano Beach (60/007).
- Coastal Engineering Laboratory, University of Florida, February, 1965, Coastal engineering study of Hillsboro Inlet, Broward County, Florida (65/002).
- Coastal Engineering Laboratory, University of Florida, 1966, Field investigation, Hillsboro Inlet (66/007).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1967, Coastal engineering study for the improvement of the current pattern around the Hillsboro bridge pier (67/001).

Coastal and Oceanographic Engineering Laboratory, University of Florida, 1968, Offshore breakwater for installation at Hillsboro Inlet (68/002).

Coastal and Oceanographic Engineering Laboratory, University of Florida, September, 1968, Preliminary study: considerations of beach erosion and stability immediately south of Port Everglades (68/004).

Coastal and Oceanographic Engineering Department, University of Florida, 1971, Coastal engineering evaluation of planned offshore breakwater at Broward County beach (71/009).

Coastal and Oceanographic Engineering Department, University of Florida, June, 1987, Historical Florida shorelines: an atlas, Broward County, 1883 - 1985.

Coastal and Oceanographic Engineering Department, University of Florida, July, 1987, Historical Florida offshore bathymetrys: an atlas, Broward County, 1883 - 1961.

Coastal and Oceanographic Engineering Department, University of Florida, September, 1987, Historical Florida offshore bathymetrys: an atlas, Broward County, 1881 - 1961.

Coastal Planning and Engineering, Inc., March, 1985, Broward County alternate sand source and inlet by-passing study.

Coastal Planning and Engineering, Inc., January, 1988, Broward County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.

Coastal Technology Corporation, October, 1988, Port Everglades sand bypassing study.

DeWall, Allen E., and Joseph J. Richter, 1977, Beach and nearshore processes in southeastern Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 425 - 443.

DeWall, Allen E., 1977, Littoral environmental observations and beaches changes along the southeast Florida coast: United States Army Corps of Engineers, Coastal Engineering Research Center, technical paper number 77 - 10.

Duane, David B., and Edward P. Meisburger, November, 1969, Geomorphology and sediments of the nearshore continental shelf, Miami to Palm Beach, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 29.

- Dompe, Philip E., and Daniel M. Hanes, February, 1991, Fluctuations in turbidity and waves at Hollywood, Florida: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Hall, Johnny A., 1963, Surf climate at three selected U.S. coastal locales: Atlantic City, New Jersey, Hillsboro Inlet, Florida, and Yaquina Bay, Oregon, Beach Erosion Board bulletin number 16, pages 24 - 35.
- Hodges, Thelbert K., April, 1955, Sand bypassing at Hillsboro Inlet, Florida: Beach Erosion Board, bulletin 9, number 2, pages 1 - 6.
- Jones, Christopher P., 1977, An evaluation of sand bypassing systems at tidal inlets in Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, masters thesis.
- Michel, John F., January, 1962, Report on beach erosion south of the mouth of Hillsboro Inlet.
- Michel, John F., 1973, Contributions to waterfront engineering feasibility study, U.S. Coast Guard station, Fort Lauderdale, Florida: University of Miami Rosenstiel School of Marine and Atmospheric Science.
- Pomeroy, Robert F., 1977, A chronological history of beach erosion control in the City of Deerfield Beach, Florida: City of Deerfield Beach Engineering Department.
- Raymond, William F., August, 1971, A geologic investigation of the offshore sands and reefs of Broward County: Florida State University, masters thesis.
- Raymond, William F., 1973, Final report on phase 1, offshore sand transport study.
- Raymond, William F., 1975, Sand and coral monitoring at two artificial reefs in Florida: Shore and Beach, volume 43, number 2, page 3.
- Research Planning Institute, Inc., 1984, Atlas - the sensitivity of coastal environments and wildlife to spilled oil in the south Florida region.
- Richer, Joseph J., 1972, An investigation of beach changes between Hollywood and Jupiter, Florida: Florida Ocean Sciences Institute, Inc.
- Rosati, Julie Dean, and Thomas A. Denes, 1990, Field evaluation of Port Everglades, Florida rehabilitation of south jetty by void sealing: United States Army Corps of Engineers, Coastal Engineering Research Center, (CERCTR REMR CO-15).

- Rose, Frank W., 1974, An experimental investigation of waves superimposed on a steady current: University of Miami Rosenstiel School of Marine and Atmospheric Science.
- Rusnak, Gene A., Kenneth W. Stockman, and Herman A. Hofman, 1966, The role of shell material in the natural sand replenishment cycle of the beach and nearshore area between Lake Worth Inlet and the Miami ship channel.
- Stauble, Donald K., M. Hansen, and W. Blake, September, 1984, An assessment of beach nourishment sediment characteristics: Proceedings of the Nineteenth International Conference on Coastal Engineering, pages 1471 - 1487.
- Stone, Donald A., March, 1988, Growth and survivorship of field planted sea oats (Uniola paniculata, L.): Proceedings of the National Beach Preservation Technology Conference, pages 249 - 254.
- Suboceanic Consultants, Inc., November, 1980, Hollywood/Hallendale beach restoration project, six months monitoring report.
- Suboceanic Consultants, Inc., March, 1981, Hollywood/Hallendale beach restoration project, one year monitoring report.
- United States Army Corps of Engineers, Jacksonville District, 1958, Survey report on Baker's Haulover Inlet, Florida.
- United States Army Corps of Engineers, Jacksonville District, 1963, Beach erosion control and Hillsboro Inlet navigation report.
- United States Army Corps of Engineers, Jacksonville District, April, 1962, (revised May, 1963), Survey report on hurricane protective measures for Fort Lauderdale, Florida.
- United States Army Corps of Engineers, Jacksonville District, October, 1965, Report on flood of 7 - 9 September, 1965 in central and southern Florida (hurricane Betsy).
- United States Army Corps of Engineers, Committee on Tidal Hydraulics, 1971, Port Everglades Harbor, Florida: in Estuarine navigation projects, technical bulletin 17, pages 24.
- United States Army Corps of Engineers, Jacksonville District, December, 1971, Survey review report on Port Everglades Harbor, Florida.
- United States Army Corps of Engineers, Board of Engineers for Rivers and Harbors, 1974, The ports of Miami, Port Everglades, and Palm Beach, Florida: Port series 16.

United States Army Corps of Engineers, Jacksonville District,
1978, Broward County, Port Everglades to south county line,
beach erosion control project: General and detail design
memorandum.

Walther, Michael P., July, 1989, Inlet sand transfer management:
American Society of Civil Engineers, Proceedings of Coastal
Zone' 89, pages 1711 - 1723.

DADE COUNTY

- Adams, James W. R., 1980, Dade County beach erosion control and hurricane protection project: American Society of Civil Engineers Convention and Exposition, preprint 80 - 600.
- Barnes, Adrian D., April, 1946, Improvement of Dade County waterfronts: Shore and Beach, volume 14, number 1, pages 7 - 10.
- Barnes, Adrian D., April, 1949, Crandon Park, yesterday, now, tomorrow: Shore and Beach, volume 17, number 1, pages 7 - 9.
- Bechamps, Eugene N., and William A. O'Leary, 1982, Miami Beach's \$3 million beach park: the biggest beach revegetation project in history: Proceedings of the Florida Shore and Beach Preservation Association Annual Meeting, pages 94 - 109.
- Blanton, J. O., J. B. Opdyke, and M. Stuiver, September, 1965, Report of damage survey along the southeast coast of Florida after hurricane Betsy: Coastal Engineering Laboratory, University of Florida (65/005).
- Bunting, D. C., R. C. Gentry, M. H. Latour, and Gary Norton, July, 1951, Florida hurricanes of 1950: Florida Engineering and Industrial Experiment Station, University of Florida, bulletin series number 45.
- Chardon, Roland E., 1977, Cartographic analysis of coastal change: natural and urban [Biscayne Bay]: in Research techniques in coastal environments, Louisiana State University, pages 257 - 270.
- Chardon, Roland E., June, 1978, Coastal barrier changes, 1770 - 1867, Biscayne Bay area, Florida: Geology, volume 6, pages 333 - 336.
- Chiu, Ming-Hsing, 1981, Analysis of hurricane David wave spectra measured at three sites along Florida east coast [Miami Beach, West Palm Beach, Vero Beach]: Coastal and Oceanographic Engineering Department, University of Florida (MP-81/2).
- Clemente, Anthony J., 1986, The need to streamline the erosion control process: a decade of experience at Key Biscayne, Florida: Proceedings of the Florida Shore and Beach Preservation Association Annual Conference, pages 1- 10.
- Coastal Engineering Laboratory, University of Florida, March, 1958, Coastal engineering study at Bakers Haulover (58/004).

- Coastal Engineering Laboratory, University of Florida, 1959, Coastal engineering study at Ragged Keys (59/001).
- Coastal Engineering Laboratory, University of Florida, June, 1959, Bakers Haulover Inlet tidal model study on beach erosion and navigation (59/011).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, September, 1969, Beach erosion and stabilization considerations for Bal Harbour Village (69/018).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, September, 1969, Coastal engineering study related to stabilization of Lummus Park beaches (69/010).
- Coastal and Oceanographic Engineering Department, University of Florida, August, 1972, Design wave analysis, south jetty extension structure, Bakers Haulover Inlet, Bal Harbour, Florida.
- Coastal and Oceanographic Engineering Department, University of Florida, 1972, Study report to determine behavior of project fill for erosion control, Virginia Key and Key Biscayne, Florida (72/006).
- Coastal and Oceanographic Engineering Department, University of Florida, May, 1981, Coastal construction control line study for Dade County, Florida (81/006).
- Coastal and Oceanographic Engineering Department, University of Florida, June, 1987, Historical Florida shorelines: an atlas, Dade County, 1851-1981.
- Coastal and Oceanographic Engineering Department, University of Florida, August, 1987, Historical Florida offshore bathymetrys: an atlas, Dade County, 1881-1961.
- Coastal Technology, Inc., January, 1988, Dade County beach restoration management plan: Florida's beach restoration management plan for beach management planning districts III, IV, and VI, Florida Department of Natural Resources.
- Dade County Department of Environmental Resources Management, 1980, The Dade County beach erosion control and hurricane protection project.
- Dean, Robert G., Kevin R. Bodge, and J. S. Kim, August, 1985, Analysis and evaluation of hurricane David wave data in shallow water: Coastal and Oceanographic Engineering Department, University of Florida (85/010).
- Demirpolat, Suleyman, April, 1989, Historical shoreline changes, Key Biscayne, Florida: Florida State University.

- DeWall, A. E., and J. J. Richter, 1972, Beach and nearshore processes in southeastern Florida: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 425-443.
- DeWall, A. E., 1977, Littoral environmental observations and beaches changes along the southeast Florida coast: United States Army Corps of Engineers, Coastal Engineering Research Center, technical paper number 77-10.
- Duane, David B., and Edward P. Meisburger, November, 1969, Geomorphology and sediments of the nearshore continental shelf, Miami to Palm Beach, Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, technical memorandum number 29.
- Ebersole, Bruce A., April, 1982, Atlantic coast water-level climate: United States Army Corps of Engineers, Waterways Experiment Station, Hydraulics Laboratory, WIS report 7.
- Eefting, Theodore, September, 1927, Structural lessons of the south Florida hurricane: The Florida Engineer and Contractor.
- Egense, Anders K., and Choule J. Sonu, 1987, Assessment of beach nourishment methodologies: American Society of Civil Engineers, Proceedings of Coastal Zone '87, pages 4421 - 4433.
- Fairweather, Virginia, September, 1987, Restoring the shore: Civil Engineering, volume 57, number 9, pages 74 - 77.
- Finkl, Charles W., July, 1981, Beach nourishment, a practical method of erosion control: Geo-Marine Letters, pages 155 - 161.
- Flynn, Brian, Stephen M. Blair, and Susan M. Markley, February, 1991, Environmental monitoring and project performance of the Key Biscayne beach restoration project: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Frohling, Nathan M., 1986, The Dade County beach vegetation project: creation of an eight mile "Erosion Control Park": Proceedings of the Florida Shore and Beach Preservation Association Annual Meeting, pages 114 - 121.
- Hobson, R. D., 1981, Beach nourishment techniques: report 3: typical U.S. beach nourishment projects using offshore sand deposits: United States Army Corps of Engineers, Waterways Experiment Station, technical report H-76-13.

- Howell, Gary, D. Y. Lee, and Hsiang Wang, June, 1982, Storm surge measurements and computations for hurricane David: Coastal and Oceanographic Engineering Department, University of Florida (82/005).
- Keulegan, Garbis H., 1950, A formula for the calculation of the tidal discharge through an inlet: Beach Erosion Board bulletin, volume 4, number 1, page 15.
- Le Mehaute, Bernard, John D. Wang, and Chia-Chi Lu, January, 1983, The use of wave climatologic atlases for studying shoreline processes: Proceedings of the 26th Annual Meeting of the Florida Shore and Beach Preservation Association, pages 155-168.
- Lipp, Morris N., October, 1949, All steel groin, Miami Beach: Shore and Beach, volume 17, number 2, pages 6 - 7.
- Olsen Associates, Incorporated, 1989, Beach restoration at Fisher Island, Florida.
- Olsen, Erik, and Kevin Bodge, February, 1991, Caribbean beach fill and Mediterranean structures at southeast Florida: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Park, F. D. R., 1969, Virginia Key - Key Biscayne beach nourishment: Shore and Beach, volume 37, number 1, page 32.
- Purpura, James A., April, 1962, Model studies of coastal inlets with special reference to the Bakers Haulover Inlet model study: Coastal Engineering Laboratory, leaflet number 150.
- Research Planning Institute, Inc., 1984, Atlas - the sensitivity of coastal environments and wildlife to spilled oil in the south Florida region.
- Reynolds, Kenneth C., June, 1951, Report on tidal entrances: United States Army Corps of Engineers, Beach Erosion Board.
- Rusnak, Gene A., Kenneth W. Stockman, and Hermann A. Hofman, 1966, The role of shell material in the natural sand replenishment cycle of the beach and nearshore area between Lake Worth Inlet and the Miami ship channel.
- Swain, A., 1988, Port of Miami inlet dynamics: in Hydrodynamics and sediment dynamics of tidal inlets (New York: Springer - Verlag), pages 88 - 102.
- Taylor, R. B., and Robert G. Dean, 1974, Exchange characteristics of tidal inlets: Proceedings of the Fourteenth International Conference on Coastal Engineering, pages 2268 - 2289.

United States Army Corps of Engineers, Beach Erosion Board, July, 1937, Offshore study by Beach Erosion Board at Miami Beach: Shore and Beach, volume 5, number 3, pages 73 - 77.

United States Army Corps of Engineers, Jacksonville District, 1957, Survey review report on Miami Harbor, Florida.

United States Army Corps of Engineers, Jacksonville District, May, 1958, Survey report on Bakers Haulover Inlet, Florida: Serial number 44.

United States Army Corps of Engineers, Jacksonville District, 1961, Beach erosion control report on cooperative study of Virginia Key and Key Biscayne, Florida.

United States Army Corps of Engineers, Jacksonville District, August, 1962 (revised April, 1963), Survey report on hurricane protective measures for Biscayne Bay, Florida.

United States Army Corps of Engineers, Jacksonville District, June, 1965, Dade County, Florida, beach erosion control and hurricane protection report.

United States Army Corps of Engineers, Jacksonville District, October, 1965, Report on flood of 7-9 September, 1965 in central and southern Florida (hurricane Betsy).

United States Army Corps of Engineers, Jacksonville District, November, 1967, Detailed project report on Cape Florida State Park.

United States Army Corps of Engineers, Jacksonville District, February, 1968, General and detail design memorandum, Virginia Key and Key Biscayne, Florida, beach erosion control.

United States Army Corps of Engineers, Committee on Tidal Hydraulics, 1971, Miami Harbor, Florida: in Estuarine navigation projects, technical bulletin 17.

United States Army Corps of Engineers, Jacksonville District, February, 1972, Detail design memorandum, Virginia Key and Key Biscayne, Florida, beach erosion control project, second periodic nourishment and groins, Virginia Key.

United States Army Corps of Engineers, Board of Engineers for Rivers and Harbors, 1974, The ports of Miami, Port Everglades, and Palm Beach, Florida: Port series 16.

United States Army Corps of Engineers, Jacksonville District, April, 1975 (revised December, 1975), Final environmental impact statement, beach erosion control and hurricane protection project, Dade County, Florida.

- United States Army Corps of Engineers, Jacksonville District, July, 1977, Section 103, detailed project report for beach erosion control, Key Biscayne, Florida.
- United States Army Corps of Engineers, Jacksonville District, July 1978, Beach erosion control and hurricane protection study for Dade County, Florida, north of Haulover Beach Park, reconnaissance report - 13017 (stage 1).
- United States Army Corps of Engineers, Jacksonville District, August, 1979, Beach erosion control and hurricane protection study for Dade County, Florida, north of Haulover Beach Park, stage 2 documentation.
- United States Army Corps of Engineers, Jacksonville District, October, 1979, Beach erosion and hurricane protection project, Dade County, Florida.
- United States Army Corps of Engineers, Jacksonville District, April, 1981, Beach erosion control and hurricane protection study for Dade County, Florida, north of Haulover Beach Park, survey report and EIS supplement.
- United States Army Corps of Engineers, Jacksonville District, May, 1984, Section 103 detailed project report and environmental impact statement for Key Biscayne, Florida.
- United States Army Corps of Engineers, Jacksonville District, June, 1984, Dade County, Florida, beach erosion control and hurricane surge protection project, general design memorandum, addendum II (first renourishment).
- Von Oesen, Henry M., 1973, A beach restoration project study Bal Harbor Village, Florida: Shore and Beach, volume 41, number 2, page 3.
- Wanless, Harold R., April, 1976, Man's impact on sedimentary environments and processes: University of Miami sea grant special report number 5, pages 287 - 299.
- Wanless, Harold R., 1976, Geologic setting and recent sediments of the Biscayne Bay region, Florida: Rosenstiel School of Marine and Atmospheric Science, University of Miami.
- Wanless, Harold R., March, 1988, An evaluation of the past, present, and future shore conditions on Key Biscayne, southeast Florida: Rosenstiel School of Marine and Atmospheric Science, University of Miami.
- Wanless, Harold R., and Randall W. Parkinson, March, 1989, Late Holocene sea level history of southern Florida: control on coastal stability: Proceedings of the Eighth Symposium on Coastal Sedimentology, pages 197 - 213.

Wheelan, E. P., 1926, Hurricane scenes: Miami disaster in picture.

Zurwelle-Whittaker, Inc. and Henry Von Oesen and Associates, Inc., December, 1970, Preliminary engineering report, beach restoration project, Bal Harbour Village, Florida.

MONROE COUNTY

- Ball, M. M., June, 1967, Carbonate sand bodies of Florida and the Bahamas: *Journal of Sedimentary Petrology*, volume 37, pages 556 - 591.
- Ball, M. M., E. A. Shinn, and K. W. Stockman, 1967, The geologic effects of hurricane Donna in south Florida: *Journal of Geology*, volume 75, number 5, pages 583 - 597.
- Balsillie, James H., Robert S., Wilkerson, and John D. Wilson, May, 1980, Analysis of the hurricane emergency response capabilities in the Florida Keys: Florida Bureau of Disaster Preparedness.
- Basan, P., 1973, Aspects of sedimentation of development of a carbonate bank in the Barracuda Keys, South Florida: *Journal of Sedimentary Petrology*, volume 43, pages 42 - 53.
- Benham, S. R., et al., 1970, A carbonate sand beach, Bahia Honda, Florida: *Geological Society of America Abstracts with Programs*, volume 2, pages 194.
- Blanton, J. O., J. B. Opdyke, and M. Stuiver, September, 1965, Report on damage survey along southeast coast of Florida after hurricane Betsy: Coastal Engineering Laboratory, University of Florida (65/005).
- Bond, Paulette A., 1986, Carbonate rock environments of south Florida: *Southeastern Section Geological Society of America centennial field guide*, volume 6, pages 345 - 349.
- Carballo, Jose D., Lynton S. Land, and Donald E. Miser, January, 1987, Holocene dolomitization of supratidal sediments by active tidal pumping, Sugarloaf Key, Florida: *Journal of Sedimentary Petrology*, volume 57, number 1, pages 153 - 165.
- Case, Robert A., and Harold P. Gerrish, 1986, North Atlantic tropical cyclones, 1985: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Case, Robert A., 1988, North Atlantic tropical cyclones, 1987: National Hurricane Center, National Oceanic and Atmospheric Administration.
- Clark, Ralph R., March, 1986, Hurricane Kate, November 15 - 23, 1985: Beaches and Shores poststorm report number 86-1.
- Clark, Ralph R., March, 1990, The carbonate beaches of Florida - an inventory of Monroe County beaches: Beaches and shores technical and design memorandum 90-1.

- Coastal Engineering Laboratory, University of Florida, 1959, Report on construction of a 1025 foot pier in the Straits of Florida, Key West (59/019).
- Coastal Technology Corporation, October, 1987, Shoreline and marina channel renovation alternatives at Bahia Honda State Recreation Area, Monroe County, Florida.
- Coastal Technology Corporation, October, 1987, Shoreline renovation alternatives at Fort Zachary Taylor State Historic Site, Key West, Florida.
- Davis, John J., Jr., November, 1942, The ecology of the vegetation and topography of the Sand Keys of Florida: Carnegie Institute of Washington, Papers from Tortugas Laboratory, publication 524, volume 33, pages 113 - 195.
- Falls, Darryl L., and Daniel A. Textoris, 1970, Size, grain type, and mineralogical relationships in recent marine calcareous beach sands: Geological Society of America Abstracts, page 208.
- Fleece, James B., 1962, The carbonate geochemistry and sedimentology of the Keys of Florida Bay, Florida: Florida State University, masters thesis.
- Florida Department of Natural Resources, Division of Beaches and Shores, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.
- Fowler, Michael L., et al., 1970, Biota and sediment in a small lagoon on Big Pine Key, Florida: Geological Society of America Abstracts, page 210.
- Fowler, T. A., 1977, Local variations in the modern carbonate depositional environment, Bahia Honda Key, Florida: University of Texas at Arlington, masters thesis.
- Ginsberg, R. N., 1953, Interidal erosion on the Florida Keys: Bulletin of Marine Science, volume 3, number 1, pages 55 - 69.
- Hoffmeister, J. E., et al., November, 1964, Living and fossil reef types of south Florida: a guidebook for the Geological Society of America Convention, field trip number 3.
- Hoffmeister, J. E., and H. G. Multer, 1968, Geology and origin of the Florida Keys: Geological Society of America Bulletin, volume 79, number 11, pages 1487 - 1502.
- Huffman, S. F., et al., 1970, A carbonate sand bar near Bahia Honda Key, Florida: Geological Society of America Abstracts with Programs, volume 2, pages 219 - 220.

- Hurricane Damage Study Committee, 1961, Florida hurricane report, concerning hurricane Donna.
- Hursky, M. J., 1977, Grain size distribution and constituent particle analysis of nearshore carbonate sediment of Lower Matecumbe Key, Florida: University of Texas at Arlington, masters thesis.
- Jindrich, V., 1969, Recent carbonate sedimentation by tidal channels in the lower Florida Keys: Journal of Sedimentary Petrology,, volume 39, pages 531 - 553.
- Lane, Ed., 1986, Geology of the state parks in the Florida Keys: Florida Department of Natural Resources, Bureau of Geology, leaflet number 14.
- Malloy, R. J., and R. J. Hurley, 1970, Geomorphology and geologic structure - Straits of Florida: United States Department of Commerce, National Oceanic and Atmospheric Administration, NOAA reprints, volume 1, number 25.
- Milligan, Donald B., 1962, Marine geology of the Florida Straits: Florida State University, masters thesis.
- Mitchell-Tapping, Hugh J., August, 1978, The mechanical breakdown of recent carbonate sediment in the coral reef environment: Florida State University, Department of Geology, dissertation.
- Multer, H. Gray (editor), 1971, Field guide to some carbonate rock environments, Florida Keys and western Bahamas: Department of Earth Sciences, Fairleigh Dickinson University.
- National Climatic Center, National Oceanic and Atmospheric Administration, October, 1987, Storm data: volume 29, number 10.
- Perkins, R. D., and P. Enos, 1968, Hurricane Betsy in the Florida-Bahama area, geologic effects and comparison with hurricane Donna: Journal of Geology, volume 76, pages 710 - 717.
- Pray, L. C., 1966, Hurricane Betsy (1965) and nearshore carbonate sediments of the Florida Keys: Geological Societies of America Annual Meeting, pages 168 - 169.
- Price, W. Armstrong, 1953, The low energy coast and its new shoreline types on the Gulf of Mexico: Department of Oceanography, Texas A & M University, contribution number 44.

- Ragan, John, and Richard Smosna, 1987, Sedimentary characteristics of low-energy carbonate beaches, Florida Keys: Journal of Coastal Research, volume 3, pages 15 - 28.
- Research Planning Institute, Inc., 1984, Atlas - the sensitivity of coastal environments and wildlife to spilled oil in the south Florida region.
- Roberts, Harry H., Thomas Whelan, and William G. Smith, 1977, Holocene sedimentation at Cape Sable, south Florida: Coastal Studies Institute, Louisiana State University.
- Ross, Bernard E., and Melvin W. Anderson, December, 1972, Hurricanes.
- Sasso, R. Harvey, Chung-Po Lin, and Michael P. Walther, March, 1988, a numerical model for the prediction of shoreline changes: Proceedings of the National Beach Preservation Technology Conference, pages 99 - 106.
- Scholl, David W., July, 1964, Recent sedimentary record in mangrove swamps and rise in sea level over the southwestern coast of Florida, part 1: Journal of Marine Geology, volume 1, number 4, pages 344 - 366.
- Schomer, N. Scott, and Richard D. Drew, September, 1982, An ecological characterization of the lower Everglades, Florida Bay and the Florida Keys: United States Fish and Wildlife Service, Office of Biological Services (FWS/OBS-82/58.1).
- Stehli, Francis G., and John Hower, September, 1961, Mineralogy and early diagenesis of carbonate sediments: Journal of Sedimentary Petrology, volume 31, number 3, pages 358 - 371.
- Stockman, K. W., R. N. Ginsburg, and E. A. Shinn, June, 1967, The production of lime mud by algae in south Florida: Journal of Sedimentary Petrology, volume 37, number 2, pages 633 - 648.
- Stoddart, D. R., and F. R. Fosberg, July, 1981, Topographic and floristic change, Dry Tortugas, Florida, 1904 - 1977: Atoll Research Bulletin, the Smithsonian Institution.
- United States Army Corps of Engineers, Jacksonville District, 1957, Beach erosion control report on cooperative study of Key West, Florida.
- United States Army Corps of Engineers, Jacksonville District, June, 1958, Key West, Florida, beach erosion control study: House document number 413, 85th Congress, 2nd Session.

United States Army Corps of Engineers, Jacksonville District,
November, 1961, Survey review report on Key West Harbor,
Florida.

United States Army Corps of Engineers, Jacksonville District,
October, 1965, Report on flood of 7 - 9 September, 1965 in
central and southern Florida (hurricane Betsy).

United States Army Corps of Engineers, Jacksonville District,
February, 1982, (revised April 1983), Feasibility report for
beach erosion control with accompanying environmental impact
statement for Monroe County, Florida.

Wanless, Harold R., March, 1989, Late Holocene MSL history and
coastal stability: Proceedings of the Eighth Coastal
Sedimentology Symposium.

Warnke, Detlef A., V. Goldsmith, P. Grose, and J. J. Holt, April,
1966, Drastic beach changes in a low-energy environment
caused by hurricane Betsy: Journal of Geophysical Research,
volume 72, number 6, pages 2013 - 2016.

GENERAL FLORIDA COAST

- Adams, James W. R., October, 1978, Rebuilding the beaches of Florida: Papers presented at Beach Seminar '78, Florida sea grant college program, technical paper number 7, pages 102 - 119.
- Adams, James W. R., July, 1980, David and the beaches: Shore and Beach, volume 48, number 3, pages 3 - 5.
- Adams, James W. R., April, 1981, Florida's beach program at the crossroads: Shore and beach, volume 49, number 2.
- Alt, D., and H. K. Brooks, March, 1965, Age of the Florida marine terraces: Journal of Geology, volume 73, number 2, pages 406 - 411.
- Angas, Robert M., July, 1933, Erosion and accretion on the coast of north Florida and Georgia: Shore and Beach, pages 46 - 50.
- Austin, Herbert M., 1970, Shell debris and shoreline energy on Florida Gulf beaches: Quarterly Journal of the Florida Academy of Sciences, volume 33, pages 90 - 96.
- Arthur, Jonathan D., Joseph Applegate, Shekhar Melkote, and Thomas M. Scott, 1986, Heavy mineral reconnaissance off the coast of the Apalachicola River delta, northwest Florida: Florida Department of Natural Resources, Bureau of Geology, report of investigation number 95.
- Ball, M. M., E. A. Shinn, and K. W. Stockman, 1967, The geological effects of hurricane Donna in south Florida: Journal of Geology, volume 75, pages 583 - 597.
- Balsillie, James H., Deborah E. Athos, Harold N. Bean, Ralph R. Clark, and Lonnie L. Ryder, May, 1983, Florida's program of beach and coast preservation: Proceedings of a National Symposium on Preventing Coastal Flood Disaster, Ocean City, Maryland, pages 109 - 122.
- Balsillie, James H., and R. W. G. Carter, 1984, The visual estimation of shore-breaking wave heights: Coastal Engineering, volume 8, pages 367 - 385.
- Balsillie, James H., May, 1985, Verification of the MSBWT numerical model: coastal erosion from four climatological events and littoral wave activity from three storm damaged piers: Beaches and shores technical and design memorandum number 85-2.

- Balsillie, James H., and Brett D. Moore, July, 1985, A primer on the applications of beach and coast erosion to Florida coastal engineering and regulation: Beaches and Shores technical and design memorandum number 85-3.
- Balsillie, James H., October, 1986, Beach and coastal erosion due to extreme event impact: Shore and Beach, volume 5, number 4, pages 22 - 37.
- Balsillie, James H., J. G. Carlen, and Thomas M. Watters, March, 1987, Transformation of historical shorelines to current NGVD position for the Florida east coast: Beaches and shores technical and design memorandum number 87-1.
- Balsillie, James H., J. G. Carlen, and Thomas M. Watters, June, 1987, Transformation of historical shorelines to current NGVD position for the Florida lower Gulf coast: Beaches and shores technical and design memorandum number 87-3.
- Balsillie, James H., J. G. Carlen, and Thomas M. Watters, July, 1987, Transformation of historical shorelines to current NGVD position for the Florida panhandle Gulf coast: Beaches and shores technical and design memorandum number 87-4.
- Balsillie, James H., February, 1988, Florida's beach and coast preservation program: an overview: Beaches and shores special report number 88-2.
- Blackman, B., and C. P. Lindner, 1951, Harbor and coastal problems on the east Gulf coast: Proceedings of the Second Conference on Coastal Engineering, pages 226 - 235.
- Bodge, Kevin R., and Douglas S. Rosen, March, 1988, Offshore sand sources for beach nourishment in Florida: Part 1: Atlantic Coast: Proceedings of the National Beach Preservation Technology Conference, pages 175 - 189.
- Brenneman, L., and W. F. Tanner, 1958, Possible abandoned barrier islands in panhandle of Florida: Journal of Sedimentary Petrology, volume 28, pages 342 - 344.
- Brooke, Mark M., February, 1928, Shore preservation in Florida: the Florida Engineer and Contractor.
- Brooke, Mark M., October, 1937, Shore preservation in Florida, 1927: Shore and Beach, volume 2, number 4, pages 151 - 154.
- Bruun, Per, 1955, Coastal development and coastal protection with special reference to conditions in Florida: Coastal Engineering Laboratory, University of Florida, EIES bulletin 76 (55/003).

- Bruun, Per, F. Gerritsen, and W. H. Morgan, 1958, Florida coastal problems: Proceedings of the Sixth Conference on Coastal Engineering, pages 463 - 509.
- Bruun, Per, T. Y. Chiu, F. Gerritsen, and W. H. Morgan, 1962, Storm tides in Florida as related to coastal topography: Coastal Engineering Laboratory, University of Florida, EIES bulletin 109.
- Bruun, Per, W. H. Morgan, and James A. Purpura, November, 1962, Review of beach erosion and storm tide conditions in Florida 1961 - 1962: Coastal Engineering Laboratory, University of Florida, technical progress report number 13 (62/004).
- Bruun, Per, 1963, Coastal engineering investigation from ocean poles, towers, and piers with special reference to Florida: Coastal Engineering Laboratory, University of Florida (63/008).
- Bruun, Per, and Medhav Manohar, 1963, Coastal protection for Florida, development and design: Coastal Engineering Laboratory, University of Florida, EIES bulletin 113 (63/004).
- Bruun, Per, 1964, Coastal protection procedures with special reference to conditions in Florida: Coastal Engineering Laboratory, University of Florida, EIES bulletin 118 (64/012).
- Bruun, Per, and F. Gerritsen, 1964, Dutch and Florida practices on revetment design: Proceedings of the Ninth Conference on Coastal Engineering, pages 472 - 489.
- Bruun, Per, 1967, By-passing and back-passing with reference to Florida: American Society of Civil Engineers, Journal of the Waterways and Harbors Division, volume 93, number WW2, pages 101 - 128.
- Bruun, Per, 1968, Tidal inlets and littoral drift: University Book Company, Oslo.
- Bruun, Per, 1975, Port engineering: Gulf Publishing Company.
- Bruun, Per, A. J. Mehta, and I. G. Jonsson, 1978, Stability of tidal inlets: Elsevier, Amsterdam.
- Bullard, Lacy F., and James B. Harrell, January, 1979, Coastal plants of Florida, a key to good management: Florida Department of Agriculture and Consumer Services, Division of Forestry.

- Bundy, Otto M., 1982, Using vegetation to help preserve your beach and dunes: Proceedings of the Annual Meeting of the Florida Shore and Beach Preservation Association, pages 91 - 93.
- Bundy, Otto M., 1984, Beach and dune revegetation and monitoring techniques: Proceedings of the Annual Meeting of the Florida Shore and beach Preservation Association, pages 49 - 58.
- Calinski, Mike, February, 1991, Beach farms: converting "greenhouse gases" and water pollution by-products into carbonate beach sand: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Callahan, John J., 1980, Florida's borrowed beach, holding the waves at bay: Oceans, number 2, pages 62 - 64.
- Campbell, Kenneth M., 1984, A geologic guide to the state parks of the Florida panhandle coast: Florida Department of Natural Resources, Bureau of Geology, leaflet number 13.
- Campbell, Thomas J., Richard H. Spadoni, Kim Beachler, and J. Morgan, 1980, Planning for beach restoration in south Florida: American Society of Civil Engineers, volume 2, pages 1,319 - 1,330.
- Clark, Ralph R., February, 1981, The Florida tide: Geojourney, volume 1, number 4, pages 10 - 12.
- Clark, Ralph R., February, 1989, Beach conditions in Florida - a statewide inventory and identification of the beach erosion problem areas in Florida for beach management planning: Proceedings of Beach Preservation Technology '89, pages 219 - 228.
- Coastal Engineering Laboratory, University of Florida, 1956, Beach erosion problems in Florida: how to handle them (56/003).
- Coastal Engineering Laboratory, University of Florida, 1957, Report on "Studies and recommendations for the control of beach erosion in Florida" (57/002).
- Coastal Engineering Laboratory, University of Florida, 1957, Studies and recommendations for the control of beach erosion in Florida (57/007).
- Coastal and Oceanographic Engineering Laboratory, University of Florida, 1973, Field and mobile station: summary of information regarding field station site (73/022).
- Cooke, C. W., September, 1945, Geology of Florida: Florida Geological Survey, geological bulletin number 29.

- Cragg, John, Gary Mitchum, and W. Sturges, Wind-induced sea surface slopes on the west Florida shelf: Journal of Physical Oceanography, volume 13, pages 2201 - 2212.
- Craig, Robert M., August, 1984, Plants for coastal dunes of the Gulf and South Atlantic coasts and Puerto Rico: United States Department of Agriculture, Soil Conservation Service, agriculture information bulletin 460.
- Davis, John J., 1975, Stabilization of beaches and dunes by vegetation in Florida: University of Florida, Florida sea grant report number 7.
- Davis, Ricard A., Jr., January, 1988, Morphodynamics of the west-central Florida barrier system: the delicate balance between wave and tide-domination: Proceedings of the KNGMG Symposium on Coastal Lowlands, Geology, and Geotechnology, pages 225 - 235.
- Davis, Richard A., Jr., July, 1989, Management of drumstick barrier islands: American Society of Civil Engineers, Barrier Islands Process and Management, pages 1 - 16.
- Dean, Robert G., 1967, Coastal engineering problems in the state of Florida: Coastal and Oceanographic Engineering Department, University of Florida (87/017).
- Dean, Robert G., and Morrough P. O'Brien, 1987, Florida's west coast inlets: shoreline effects and recommended action: Coastal and Oceanographic Engineering Department, University of Florida (87/018).
- Dean, Robert G., and Morrough P. O'Brien, December, 1987, Florida's east coastal inlets, shoreline effects and recommended action: Coastal and Oceanographic Engineering Department, University of Florida (87/017).
- Demirpolat, Suleyman, William F. Tanner, H. Orhan, Stephen A. Hodge, and M. A. Knoblauch, July, 1989, High-precision study of Florida shoreline changes: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 683 - 697.
- Dial, R. Steve, Donald Deis and Robert Clinger, 1987, Research and monitoring criteria development for Florida's new statewide beach restoration initiative: American Society of Civil Engineers, Proceedings of Coastal Zone '89, pages 2337 - 2345.
- Doyle, Larry J., Orrin H. Pilkey, et al. 1984, Living with the west Florida shore: Duke University Press.
- Duane, David B., April, 1968, Sand inventory program in Florida: Shore and Beach, volume 36, number 1, pages 12 - 15.

- Dunn, Gordon E., et al, November, 1967, Florida hurricanes: United States Department of Commerce, National Hurricane Center, technical memorandum WBTM SR-38.
- Durham, Donald L., Lyndell Z. Hales, and Thomas W. Richardson, 1981, Beach nourishment techniques: report. 4: wave climates for selected U.S. offshore beach nourishment projects: United States Army Corps of Engineers, Waterways Experiment Station, technical report H-76-13.
- Evans, Mark W., and Albert C. Hine, February, 1983, Basic control of barrier island evolution: Proceedings of a symposium on the crisis of our beaches, pages 21 - 40.
- Everts, Criag H., April, 1978, Geometry of profiles across innercontinental shelves of the Atlantic and Gulf coasts of the United States: United States Army Corps of Engineers, Coastal Engineering Research Center, technical paper number 78-4.
- Federal Emergency Management Agency, October, 1985, Interagency hazard mitigation team report for Florida in response to the September 12, 1985, disaster declaration, FEMA-743-DR-FL.
- Fineren, W. W., 1920, Conditions adverse to harbor construction on the Florida east coast: Florida Engineering Society Year Book, 1920, pages 14 - 27.
- Fineren, W. W., 1938, Early attempts at inlet construction on the Florida east coast: Shore and Beach, pages 89 - 91.
- Fischer, David W., et al, 1985, Florida's sandy beach - an access guide: University of West Florida Press.
- Fischer, David W., Gregory W. Stone, James P. Morgan, 1986, Integrated multidisciplinary information for coastal management, Florida: Journal of Coastal Research, volume 2, number 4, pages 437 - 447.
- Florida Beach and Inlet Task Force, August, 1978, Beach and inlet task force report: Florida Department of Administration, Division of State Planning.
- Florida Department of Natural Resources, Bureau of Beaches and Shores, September, 1973, Summary report on beach conditions in Florida.
- Florida Department of Natural Resources, Division of Beaches and Shores, Office of Beach Erosion Control, June, 1984, Beach restoration: a historical overview.
- Florida Department of Natural Resources, Division of Beaches and Shores, April, 1985, Beach restoration: a state initiative.

- Florida Department of Natural Resources, Division of Beaches and Shores, March, 1986, A proposed comprehensive beach management program for the State of Florida.
- Florida Department of Natural Resources, Division of Beaches and Shores, May, 1986, Maintenance dredging and sediment disposal, Florida's federally maintained east coast inlets, 1980 - 1985.
- Florida Department of Natural Resources, January, 1988, Florida's beach restoration management plan for beach management planning districts III, IV, and VI.
- Florida Department of Natural Resources, February, 1990, Florida's beach restoration management plan for planning districts I, II, and V.
- Foxworth, Judith J., March, 1988, Publications list, Coastal Engineering Archives bibliography: Coastal and Oceanographic Engineering Department, University of Florida (88/002).
- Gannon, Patrick T., Sr., September, 1978, Influence of earth surface and cloud properties on the south Florida sea breeze: United States Department of Commerce, National Oceanic and Atmospheric Administration, Environmental Research Laboratories, technical report ERL 402-NHEML 2.
- Gibeaut, James C., and Ricard A. Davis, Jr., March, 1988, Morphodynamic classification of tidal inlets: Proceedings of the National Beach Preservation Technology Conference, pages 221 - 229.
- Gorroe, 1854, On changes of level of the west coast of Florida: Boston Society of Natural History Proceedings, volume 4, pages 391 - 392.
- Gorsline, D. S., 1964, Beach studies in west Florida: Oceanographic Institute, Florida State University, contribution number 194.
- Gorsline, D. S., 1966, Dynamic characteristics of west Florida Gulf coast beaches: Journal of Marine Geology, volume 4, number 3, pages 187 - 206.
- Gould, Howard R., and Robert H. Steward, 1955, Continental terrace sediments in the southeastern Gulf of Mexico: Finding Ancient Shorelines (a symposium with discussions), Society of Economic Paleontologists and Mineralogists, special publication number 3, pages 2 - 20.

- Graham, Howard E., and Dwight E. Nunn, November, 1959, Meteorological considerations pertinent to standard project hurricane, Atlantic and Gulf coasts of the United States: United States Department of Commerce, National Hurricane Research Project, report number 33.
- Gray, R. W., January, 1933, Florida hurricanes: Monthly Weather Review, volume 61, number 1.
- Hallermeier, Robert J., and Perry E. Rhodes, September, 1986, Description and assessment of coastal dune erosion: Dewberry and Davis, report for the Federal Emergency Management Agency.
- Hansen, Howard J., 1947, Beach erosion studies in Florida: Engineering and Industrial Experiment Station, University of Florida, bulletin 16 (47/001).
- Healy, Henry G., 1975, Terraces and shorelines of Florida: Florida Department of Natural Resources, Bureau of Geology, map series number 71.
- Henningsen, Don, August, 1981, Phase one final report of the comprehensive erosion control, beach preservation and hurricane protection plan for the State of Florida: Political Science Department, University of West Florida.
- Hicks, Stacy D., and Leonard E. Hickman, Jr., July, 1988, United States sea level variations through 1986: Shore and Beach, volume 56, number 3.
- Hine, Albert C., III, David L. Mearns, Richard A. Davis, Jr. and Michael Bland, 1986, Impact of Florida's Gulf coast inlets on the coastal sand budget: Department of Marine Science and Geology, University of South Florida.
- Ho, Francis P., and Robert J. Tracey, April, 1975, Storm tide frequency analysis for the Gulf coast of Florida from Cape Sand Blas to St. Petersburg Beach: United States Department of Commerce, National Oceanic and Atmospheric Administration, technical memorandum NWS HYDRO-20.
- Ho, Francis P., et al., May, 1975, Some climatological characteristics of hurricanes and tropical storms, Gulf and east coasts of the United States: United States Department of Commerce, National Oceanic and Atmospheric Administration, technical report NWS 15.
- Hobbs, Andrew P., May, 1988, Historical overview of federal beach nourishment projects in Florida: United States Army Corps of Engineers, Jacksonville District.

- Howell, G. L., March, 1980, Florida coastal data network: Proceedings of the Seventeenth International Conference on Coastal Engineering, pages 421 - 431.
- Howze, James Alexander, 1950, A study of beach erosion in Florida: University of Florida, masters thesis.
- Hsu, K. J., 1960, Texture and mineralogy of the recent sands of the Gulf coast: Journal of Sedimentary Petrology, volume 30, pages 380 - 403.
- Hughes, Steve A., and T. Y. Chiu, 1978, , the variations in beach profiles when approximated by a theoretical curve: Coastal and Oceanographic Engineering Department, University of Florida, technical report number 39.
- Hurricane Study Committee, 1965, Florida hurricane survey report 1965.
- Isphording, Wayne C., 1970, Origin of the post-Oligocene sediments of the Florida platform: Geological Society of America Abstracts, page 221.
- Jensen, R. E., 1983, Atlantic coast hindcast, shallow-water, significant wave information: Hydraulics Laboratory, United States Army Engineer Waterways Experiment Station, WIS report 9.
- Jones, Christopher P., and Ashish J. Mehta, November, 1977, A comparative review of sand transfer systems at Florida's tidal entrances: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 48 - 66.
- Jones, Christopher P., and Ashish J. Mehta, 1980, Inlet sand bypassing systems in Florida: Shore and Beach, volume 48, number 1, pages 25 - 34.
- Jones, Christopher P., February, 1983, The effects of man's activities on natural beach profiles: Proceedings of a symposium on the crisis of our beaches, pages 43 - 61.
- Kurz, Herman, 1942, Florida dunes and scrub, vegetation and geology: Florida Geological Survey, bulletin number 23.
- Kwan, Hyuck J., December, 1969, Barrier islands of the northern Gulf of Mexico coast: sediment source and development: Coastal Studies Institute, Louisiana State University, technical report number 75.
- Landrum, Ney C., October, 1961, Problems of coastal development in Florida: Shore and Beach, pages 27 - 32.

- Lazarus, M., and Charles L. Nowlin, 1966, Effect of wave action on tidal stages along the coast of Florida, March, 1962: United States Army Corps of Engineers, Coastal Engineering Research Center, bulletin and summary of research progress, pages 1 - 10.
- Leadon, Mark E., June, 1983, Use of inlet sand for beach nourishment in Florida: Proceedings of the Third Symposium on Coastal and Ocean Management, San Diego, California, pages 2378 - 2386.
- Lee, Emmett C., March, 1973, Beach and inlet conditions, Nassau through Brevard Counties, Florida: United States Army Corps of Engineers, Jacksonville District.
- Lin, Li-Hwa, and Hsiang Wang, March, 1988, Nearshore wave information along the Florida coast: Proceedings of the National Beach Preservation Technology Conference, pages 191 - 201.
- Lipp, Morris N., 1935, Coast protection projects between Miami Beach and Palm Beach: Shore and Beach, volume 3, number 2, page 46.
- Lipp, Morris N., 1953, Some practical facts about beach erosion in Florida: Proceedings of the American Society of Civil Engineers, Waterways Division, volume 79, separate number 238.
- Locker, S. D., K. T. Logue, and Larry J. Doyle, October, 1988, Neogene stratigraphy, bedforms, and surface sediments: northwest Florida state waters: Center for Nearshore Marine Science, University of South Florida.
- Lowman, S. W., 1949, Sedimentary facies in the Gulf coast: Bulletin of the American Association of Petroleum Geologists, volume 33, pages 1939 - 1997.
- Lowman, S. W., 1951, The relationship of the biotic and lithic facies in recent Gulf coast sedimentation: Journal of Sedimentary Petrology, volume 21, pages 233 - 239.
- Lurie, Patricia L., 1970, A study of the surface textures of sand grains from the Atlantic continental margin for use of the transmission electron microscope.
- MacNeil, F. Stearns, 1949, Pleistocene shore lines in Florida and Georgia: United States Department of the Interior, Geological Survey Professional Paper 221-F.
- Marino, James N., and Ashish J. Mehta, July, 1986, Sediment volumes around Florida's east coast tidal inlets, final report: Coastal and Oceanographic Engineering Department, University of Florida (86/009).

- Martens, James H. C., 1928, Beach deposits of ilmenite, zircon, and rutile in Florida: Florida Geological Survey, 19th annual report.
- Martens, James H. C., 1928, Sand and gravel deposits in Florida: Florida State Geological Survey.
- Martens, James H. C., 1931, Beaches of Florida: Florida Geological Survey, 21st and 22nd annual reports, pages 67 - 199.
- Martens, James H. C., July, 1934, Characteristics of beaches suitable for motoring: Shore and Beach, volume 2, number 3, pages 122 - 124.
- McBride, Randolph A., 1987, Tidal inlet history, morphology, and stability, eastern coast of Florida, U.S.A.: American Society of Civil Engineers, Proceedings of Coastal Sediments 87, pages 1592 - 1607.
- McMurry, J. H., 1958, Shoretype classification of the Gulf coast of Florida: Michigan Academy of Science Papers, volume 43, pages 259 - 266.
- Meisburger, Edward P., and David B. Duane, 1969, Shallow structural characteristics of Florida Atlantic shelf as revealed by seismic reflection profiles: Transactions of the Gulf Coast Association of Geological Societies, volume 19, pages 207 - 215.
- Meisburger, Edward P., June, 1989, Shore normal distribution of heavy minerals on ocean beaches: southeast Atlantic coast: United States Army Corps of Engineers, Coastal Engineering Research Center, miscellaneous paper number MP CERC-89-8.
- Meisburger, Edward P., July, 1989, Oolites as a natural tracer in beaches of southeastern Florida: United States Army Corps of Engineers, Coastal Engineering Research Center, miscellaneous paper number MP CERC-89-10.
- Milliman, J. D., 1972, Atlantic continental shelf and slope of the United States: petrology of the sand fraction of sediments, northern New Jersey to southern Florida: United States Geological Survey, professional paper 519-J.
- Morgan, James P., and Gregory W. Stone, 1984, A geomorphic evaluation of Florida's sand beaches methodology: Proceedings of the Annual Meeting of the Florida Shore and Beach Preservation Association, pages 6 - 18.
- Morgan, James P., and Gregory W. Stone, 1985, A technique for quantifying the coastal geomorphology of Florida's barrier islands and sandy beaches: Shore and Beach, volume 53, number 1, pages 19 - 26.

- Murali, R. S., January, 1977, Attenuation of waves: influence of marsh grass, sea weed, and artificial grass: Proceedings of the Fourth Symposium on Coastal Sedimentology.
- Murali, R. S., January, 1977, Wave energy dissipation and sea level changes on the "zero energy" coast of Florida: Proceedings of the Fourth Symposium on Coastal Sedimentology.
- Niedoroda, Alan W., and D. Max Sheppard, December, 1989, The physical effects of vegetation on coastal dune systems in Florida.
- Neuman, Charles J., Brian R. Jarvinen, Arthur C. Pike, and Joe D. Elms, September, 1987, Tropical cyclones of the north Atlantic Ocean, 1871 - 1986: United States Department of Commerce, National Climatic Data Center in cooperation with the National Hurricane Center, third revision.
- O'Brien, Morrough P., and Robert G. Dean, July, 1972, Hydraulics and sedimentary stability of coastal inlets: Proceedings of the Thirteenth Coastal Engineering Conference, pages 761 - 780.
- O'Brien, Morrough P., and Ralph R. Clark, November, 1973, Hydraulic constants of tidal entrances I: data from NOS tide tables, current tables, and navigation charts: Coastal and Oceanographic Engineering Department, University of Florida, technical report number 21.
- O'Brien, Morrough P., and Ralph R. Clark, June, 1974, Hydraulic constants of tidal entrances: Proceedings of the Fourteenth International Conference on Coastal Engineering, pages 1546 - 1565.
- Ochi, M. K., and M-S Chiu, November, 1982, Nearshore wave spectra measured during hurricane David: Proceedings of the Eighteenth International Conference on Coastal Engineering.
- Penquite, Lethie J., Harold N. Bean, and James H. Balsillie, September, 1983, Florida coastal profile location maps: Beaches and shores technical and design memorandum number 83-2.
- Phelps, Willard B., 1940, Heavy minerals in the beach sands of Florida: Proceedings of the Florida Academy of Science, volume 5, pages 168 - 171.
- Pilkey, Orrin H., et al, 1984, Living with the east Florida shore: Duke University Press.
- Pirkle, E. C., W. H. Yoho, and C. W. Hendry, Jr., 1970, Ancient sea level stands in Florida: Florida Department of Natural Resources, Bureau of Geology, geological bulletin number 52.

- Purpura, James A., 192, Establishment of a coastal setback line in Florida: Proceedings of the Thirteenth Coastal Engineering Conference, volume 2, chapter 88, pages 1599 - 1615.
- Purpura, James A., and William M. Sensabaugh, 1974, Coastal construction setback line: Florida Marine Advisory Program, SUSG-SG-74-002.
- Russell, R. J., 1971, Florida beaches and cemented water-table rocks: Coastal Studies Institute, Louisiana State University, technical report 88.
- Saffer, Parke E., 1955, A preliminary investigation of river and beach samples collected in the State of Florida, Georgia, and Alabama: Florida State University, masters thesis.
- Saloman, Carl H., April, 1975, A selected bibliography of the nearshore environment: Florida west coast: United States Army Corps of Engineers, Coastal Engineering Research Center, miscellaneous paper number 5-75.
- Sargent, Francis E., September, 1988, Case histories of Corps breakwater and jetty structures: United States Army Corps of Engineers, Coastal Engineering Research Center, technical report REMR-CO-3.
- Scholl, D. W., and M. Stuiver, April, 1967, Recent submergence of south Florida: a comparison with adjacent coasts and other eustatic data: Bulletin of the Geological Society of America, volume 78, pages 437 - 454.
- Scholl, D. W., F. C. Craighead, and M. Stuiver, 1969, Florida submergence curve revisited: its relation to coastal sedimentation rates: Science, volume 163, pages 562 - 564.
- Sensabaugh, William M., James H. Balsillie, and Harold N. Bean, November, 1977, A program of coastal data acquisition: American Society of Civil Engineers, Proceedings of Coastal Sediments '77, pages 1073 - 1085.
- Shepard F. P., 1960, Gulf coast barriers: proceedings of symposium on recent sediments, northwest Gulf of Mexico, American Association of Petroleum Geologists, pages 197 - 220.
- Stapor, Frank W., Jr., 1980, The nature of long-term littoral transport along the northeast Florida coast, as deduced from beach and dune sand characteristics: Proceedings of the Fifth Symposium on Coastal Sedimentology, Geology Department, Florida State University, pages 1 - 29.

- Stauble, Donald K., and Jeffery Hoel, June, 1986, Guidelines for beach restoration projects, part 2 - engineering: Department of Oceanography and Ocean Engineering, Florida Institute of Technology, Florida sea grant report number 77.
- Stauble, Donald K., February, 1991, Beach nourishment sand source inventory using a geographic information system: Proceedings of the Fourth Annual National Conference on Beach Preservation Technology.
- Stone, Gregory W., David W. Fischer, James P. Morgan, 1985, Quantifying Florida's coastal storm wave susceptibility: Proceedings of Coastal Zone '85, pages 2374 - 2388.
- Stone, Gregory W., 1984, Mathematical modeling of the nearshore and implications for coastal management, northwest Florida: University of West Florida, unpublished masters thesis.
- Stone, Gregory W., David W. Fischer, and James P. Morgan, 1985, The variability of Florida's coasts to storm wave susceptibility: Journal of Shoreline Management, volume 1, pages 81 - 104.
- Strock, Arthur V., and Arthur D. Noble, March, 1975, Artificial nourishment projects in southeast Florida: Marine Technology Society Journal, volume 9, number 3, pages 43 - 49.
- Swanson, V. E., and J. G. Palacas, 1965, Humate in coastal sands of northwest Florida: United States Geological Survey, bulletin 1214, pages 1- 29.
- Swift, Donald J. P., David B. Duane, and Orrin H. Pilkey, editors, 1972, Shelf sediment transport: process and pattern: Dowden, Hutchinson, and Ross, Inc., Stroudsburg, Pennsylvania.
- Tabb, R. P., October, 1967, Status and general aspects of beach erosion control program in Florida: Shore and Beach, volume 35, number 2, pages 24 - 27.
- Tanner, William F., 1959, Nearshore studies in sedimentology and morphology along the Florida panhandle coast: Journal of Sedimentary Petrology, volume 29, pages 564 - 574.
- Tanner, William F., 1960, Florida coastal classification: Transactions of the Gulf Coast Association of Geologic Societies, volume 10, pages 259 - 266.
- Tanner, William F., 1962, Nearly ideal draft system along Florida panhandle coast: Geological Societies of American, Special Paper number 73, abstract, page 311.

- Tanner, William F., 1987, The beach: Where is the "river of sand"?: Journal of Coastal Research, volume 3, pages 377 - 386.
- Thompson, Edward F., January, 1977, Wave climate at selected locations along U.S. coasts: United States Army Corps of Engineers, Coastal Engineering Research Center, technical report number 77-1.
- Troxler, Paul D., June, 1959, Specific shore and beach problems of Florida: Shore and Beach, volume 27, number 1, pages 27 - 31.
- Tyler, S. A., April, 1934, A study of sediments from the North Carolina and Florida coasts: Journal of Sedimentary Petrology, volume 4, number 1, pages 3 - 11.
- Uchupi, E., 1969, Morphology of the continental margin off southeastern Florida: Southeastern Geology, volume 11, number 2.
- United States Army Corps of Engineers, Beach Erosion Board, January, 1948, Recent storm damage along the coasts of Florida and Mississippi: Bulletin, volume 2, number 1.
- United States Army Corps of Engineers, Jacksonville District, July, 1956, Hurricanes affecting the Florida coast: appraisal report.
- United States Army Corps of Engineers, Jacksonville District, September, 1961, Analysis of hurricane problems in coastal areas of Florida.
- United States Army Corps of Engineers, Jacksonville District, September, 1961, Survey report, analysis of hurricane problems in coastal areas of Florida.
- United States Army Corps of Engineers, Jacksonville District, January, 1965, Appraisal report on beach conditions in Florida.
- United States Army Corps of Engineers, Mobile District, 1966, Report on hurricane survey of northwest Florida coast.
- United States Army Corps of Engineers, Engineer Division, South Atlantic, August, 1971, National shoreline study, regional inventory report, south Atlantic-Gulf region, Puerto Rico and the Virgin Islands.
- United States Army Corps of Engineers, Jacksonville District, 1979, Navigation study for Gulf coast passes, Florida: reconnaissance report 10107.

- United States Army Corps of Engineers, Coastal Engineering Research Center, December, 1985, Estimates of hurricane winds for the east and Gulf coasts of the United States: Coastal engineering technical note CETN-I-36.
- United States Army Corps of Engineers, Jacksonville District, July, 1986, Coast of Florida erosion and storm effects study, reconnaissance report.
- United States Department of Commerce, National Oceanic and Atmospheric Administration, September, 1979, Meteorological criteria for standard project hurricane and probable maximum hurricane windfields, Gulf and east coasts of the United States: technical report NWS 23.
- Vause, J. E., 1957, Submarine geomorphic and sedimentological investigations off part of the Florida panhandle coast: Florida State University, masters thesis.
- Vause, J. E., 1959, Underwater geology and analysis of recent sediments off the northwest Florida coast: Journal of Sedimentary Petrology, volume 29, pages 555 - 563.
- Vincent, Charles L., and William D. Corson, May, 1980, The geometry of selected U.S. tidal inlets: United States Army Corps of Engineers, Coastal Engineering Research Center, general investigation of tidal inlets report number 20.
- Walton, Todd L., Jr., February, 1973, Littoral drift computations along the coast of Florida by means of ship wave observations: Coastal and Oceanographic Engineering Laboratory, University of Florida, technical report number 15.
- Walton, Todd L., and William D. Adams, July, 1976, Capacity of inlet outer bars to store sand: Proceedings of the Fifteenth International Conference on Coastal Engineering, pages 1919 - 1937.
- Walton, Todd, L., Jr., August, 1976, Littoral drift estimates along the coastline of Florida: Coastal and Oceanographic Engineering Laboratory, University of Florida, sea grant report number 13.
- Walton, Todd L., Jr., December, 1977, Beach nourishments in Florida and on the lower Atlantic and Gulf coasts: Florida sea grant technical paper 2.
- Walton, Todd L., Jr., and James A. Purpura, 1977, Beach nourishment along the southeast Atlantic and Gulf coasts: Shore and Beach, volume 45, number 3, pages 10 - 18.

- Walton, Todd L., Jr., 1978, Coastal erosion, some causes and some consequences, with special emphasis on the State of Florida: Marine Technology Society Journal, volume 12, number 4, pages 29 - 33.
- Walton, Todd L., Jr., October, 1978, Beach erosion - long and shore term implications (with special emphasis on the State of Florida): Papers presented at Beach Seminar '78, Florida sea grant college program, technical paper number 7, pages 141 - 164.
- Walton, Todd L., Jr., April, 1979, Coastal erosion - some causes and some consequences with special emphasis on the State of Florida: Shore and Beach, volume 47, number 2.
- Wang, Hsiang, January, 1983, Florida coastal data network: Proceedings of the 26th Annual Meeting of the Florida Shore and Beach Preservation Association, pages 142 - 154.
- Wang, Hsiang, 1985, Research opportunities and needs on coast of Florida erosion and hurricane effects: Coastal and Oceanographic Engineering Department, University of Florida (85/003).
- Wang, Wei-Chi, and Hsiang Wang, September, 1987, Data compilation of the historical shorelines and offshore bathymetry for the southeast coast of Florida: Coastal and Oceanographic Engineering Department, University of Florida (87/015).
- Wanless, Harold R., September, 1989, The inundation of our coastlines: Sea Frontiers, volume 35, number 5, pages 264 - 271.
- Waskam, John D., 1957, Quartz grain roundness as an indicator of depositional environment of part of the coast of panhandle Florida: Florida State University, masters thesis.
- Waskam, John D., 1958, Roundness as indicator along the coasts of the panhandle of Florida: Journal of Sedimentary Petrology, volume 28, number 3, pages 351 - 360.
- Wilkins, Colbert W., April, 1936, A report on preliminary work on beach and shore erosion studies in the State of Florida: Shore and Beach, volume 4, number 2, pages 58 - 60.