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ARMY ENGINEER DISTRICT WILMINGTON N C
THE GEORGIA COASTAL ENVIRONMENT. A COMPILATION OF RESOURCE MATE--ETC(U)
1975 H W DUBACH

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THE GEORGIA COASTAL ENVIRONMENT

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B.S.

A COMPILATION OF RESOURCE MATERIALS COVERING THE COASTAL PLAIN, ESTUARIES & OFFSHORE WATERS

HAROLD W. DUBACH
COMPILER



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THE GEORGIA COASTAL
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A Compilation of Resource Materials Covering the
Coastal Plain, Estuaries and Offshore Waters

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Harold W. Dubach

Compiler

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1975

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Wilmington, North Carolina

1975

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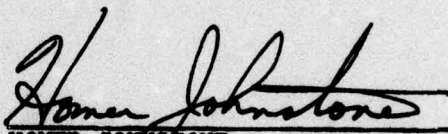
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FORWARD

↙ This report represents an effort on part of the Wilmington District Corps of Engineers to facilitate the availability of information relating to the coastal environment. The Corps has many responsibilities on the coast including navigation, shore protection, hurricane protection, flood control, recreation and the permitting program.

The author has concentrated his efforts herein to Georgia, yet references to North Carolina, South Carolina and Florida are frequent. It is recognized that environments conform to the boundaries of nature more so than to the boundaries of man's institutions. In this light, information relating to the Georgia coastal environment can be effectively utilized in other areas of the Atlantic Coast either by gaining regional perspective or through application of relevant principles contained in the work.

It is hoped that by the collective use of this and other similar works, interested citizens, the academic community and governmental bodies can begin to achieve a common knowledge of published information relating to the coastal environment.

↑


HOMER JOHNSTONE
Colonel, Corps of Engineers
District Engineer

INTRODUCTION

In 1971 the Coastal Plains Marine Center, Wilmington, N. C. initiated a project to inventory environmental information covering the Coastal Plains Region of three Southeastern states: North Carolina, South Carolina, and Georgia. This work was terminated by the Center in July 1973, by which time four inventory items had been issued. These are: An Environmental Inventory for the Coastal Plain and Adjacent Atlantic Waters of the Southeastern States.

- Part 1 - A Bibliography of Selected Coastal and Offshore Mineral Investigations. (Pub. No. 72-4).
- Part 2 - An Index to Coastal Marine Observations off the Carolinas and Georgia. (Pub. No. 72-5).
- Part 3 - An Index to Hydrographic Surveys for Coastal and Inshore Waters of the Carolinas and Georgia. (Pub. No. 72-6).

Coastal Zone Environmental Bibliographies.

- Part 1 - A Bibliography of the Coastal Zone for South Carolina. (Pub. No. 73-1).

Comprehensive bibliographies of the coastal environment for each of the states were planned and in work but only that for South Carolina was published before the project was discontinued. However, a substantial volume of material had been compiled for Georgia and North Carolina. Recognizing the value of such resource materials to researchers, planners, students and others and a growing concern of local, state and federal governments, industry and the public with coastal matters, the compiler requested use of the Center files, which served as the foundation of this publication. Work has continued independently since July 1973 to ready this bibliography of the environment of the Georgia coastal area for publication.

It has been prepared in the same format and follows the same organizational pattern as the Centers Pub. No. 73-1. References have been arranged by ten subject categories according to the primary informational content of each item. Descriptors which may be of use in automating the collection are supplied for each title. In this publication the descriptors were used as an indexing tool. The compilation of maps and charts included in the final section is known to be incomplete. The search for material was mainly focused on environmental atlases because these items present information on a variety of topics and are primary source documents. The geographic criteria for inclusion of material herein is the same as that applied in the South Carolina Coastal Zone Bibliography (Pub. No. 73-1). To reiterate, it includes references of scientific and technical literature dealing with the land area of Georgia between the Piedmont and the shoreline, and the offshore water to the Continental slope.

Original source materials included in this bibliography were located in libraries of the National Oceanic and Atmospheric Administration (MESL, ASL, and NODC), the Naval Oceanographic Office and the Geological Survey, all located in the Washington, D. C. area.

Special thanks are extended to Dr. Boyd E. Olson, Scientific and Technical Director, Naval Oceanographic Office for the loan and use of the literature survey of the Savannah, Georgia Harbor area which was produced for that office by the University of Virginia. The compiler is also grateful to the Board of Directors of the Marine Center, Dr. E. Walton Jones, Chairman, and to the Executive Director, Mr. Beverly C. Snow, Jr. for access to, and use of collected materials and permission to publish this extension of a Center initiated project.

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GENERAL

1.
CATESBY, MARK.
Natural History of Carolina, Florida and the Bahama Islands. London:
Benjamin White. 1724.
Descriptors: South Carolina; North Carolina; Georgia; Biology;
Flora; Fauna; Fish.

2.
CAVE, H. S.
Historical Sketch of the Geological Survey of Ga., Bibliography and
Other Data. Georgia Geol. Survey, Bull. No. 39. 1922. p.1-154.
Descriptors: Georgia; Geology; Bibliography; Catalog; Chart.

3.
CHAPMAN, V. J.
Salt Marshes and Salt Deserts of the World. Aberdeen: The University
Press. 1960. 392 p.
Descriptors: South Carolina; North Carolina; Georgia; Marshes.

4.
CLARK, JOHN.
Fish and Man. Special Publication No. 5. Highlands, N. J.: American
Littoral Society. 1967. 78 p.
Descriptors: South Carolina; North Carolina; Georgia; Sport fishing;
Marshes.

5.
COOPER, M.
Cruising to Florida via the Intracoastal Waterway. New York: McGraw-
Hill. 1946. 201 p.
Descriptors: Intracoastal Waterway; Boating; South Carolina; Florida;
Georgia; North Carolina.

6.
CUMMINGS, W. P.
The Southeast in Early Maps. Princeton, New Jersey: Princeton Univ.
Press. 1958.
Descriptors: North Carolina; South Carolina; Georgia; Charts;
Coastal Plain.

7.
GEORGIA. DEPT. OF NATURAL RESOURCES, and DEPT. OF EDUCATION.
Natural Resources of Georgia. Atlanta, Ga.: 1938. 222 p.
Descriptors: Georgia; Natural resources; Parks; Birds; Game; Fishes;
Minerals.

8.
GEORGIA UNIVERSITY. MARINE INSTITUTE.
Collected Reprints. Vol. 1-7. Sapelo Island, Ga. 1959-1969.
Descriptors: Georgia; Geology; Biology; Oceanography; Catalog;
Research.

9.
HARPER, R. M.
The Natural Resources of Georgia. University of Ga., Bull. 30(3): 1930.
Descriptors: Georgia; Natural resources; Water resources; Mineral resources.
10.
HEINER, W. R.
A Partial Bibliography. Inshore Survey Program along Atlantic and Gulf Coasts. IR No. 67-66. Washington, D. C.: U. S. Naval Oceanographic Office. 1967. 14 p.
Descriptors: Coast (East U. S.); Coast (Gulf); Bibliography; Survey (inshore); North Carolina; South Carolina; Georgia.
11.
JANES, T. P.
Handbook of the State of Georgia (including geological man.) Atlanta, Ga.: Georgia Dept. Agriculture. 1876. 258 p.
Descriptors: Georgia; Geology; Natural resources; Water resources; Mineral resources; Climate.
12.
LaFORGE, LAURENCE; CHARLES W. COOKE; ARTHUR KEITH; and MARIUS R. CAMPBELL.
Physical Geography of Georgia. Georgia Geol. Survey, Bull. No. 42. 1925. 189 p.
Descriptors: Georgia; Geography; Geology; Natural resources; Water resources; Climate.
13.
LOUGHRIDGE, R. H., and A. R. McCUTCHEM.
Physico-geographical and Agricultural Features of the State of Georgia. In - U. S. Census Office. 10th Census 1880. Vol. VI. pt. II. 1884. p.275-332.
Descriptors: Georgia; Geology.
14.
McATEE, W. L.
Wildlife of Atlantic Coast Salt Marshes. U. S. Fish and Wildlife Service, Wildlife Circular No. 11. 1941. 32 p.
Descriptors: North Carolina; South Carolina; Georgia; Marshes; Coast (Atlantic); Wildlife.
15.
McCUTCHEM, A. R.
Country Topography, Climate, Geology and Economic Minerals of Georgia. In - Georgia. Atlanta, Ga.: Georgia Dept. Agriculture. 1885. p.3-157.
Descriptors: Georgia; Geology; Mineral resources; Climate; Economics; Natural resources.
16.
MORRIS, PERCY A.
A Field Guide to the Shells of Our Atlantic and Gulf Coasts. Boston: Houghton Mifflin Co. 1951. 236 p.
Descriptors: South Carolina; North Carolina; Georgia; Coast (Atlantic); Coast (Gulf); Shell(s).

17.
SMALL, J. K.
Manual of the Southeastern Flora. Chapel Hill, N. C.: University of North Carolina Press. 1933.
Descriptors: North Carolina; South Carolina; Georgia; Biology; Flora; Catalog.
18.
STEPHENS, WILLIAM M.
Southern Seashores: A World of Animals and Plants. New York: Holiday House. 1968. 188 p.
Descriptors: North Carolina; South Carolina; Georgia; Florida; Biology; Beach; Flora (marine); Fauna (marine).
19.
THOMPSON, S. A.
Waterways and Harbors of the South. In - Manufacturers' Record Fifty Years of Southern Progress. Baltimore, Maryland: Manufacturers' Record Publishing Company. 1924. p.230-239.
Descriptors: North Carolina; South Carolina; Georgia; Harbors; Waterways.
20.
U. S. GOVERNMENT, ARMY CORPS OF ENGINEERS.
National Shoreline Study, Regional Inventory Report. South Atlantic - Gulf Region, Puerto Rico and the Virgin Islands. Atlanta, Ga.: 1971.
Descriptors: South Carolina; North Carolina; Georgia; Beach; Erosion; Geology; Charts.
21.
U. S. GOVERNMENT, ARMY CORPS OF ENGINEERS.
The Atlantic Intracoastal Waterway. Atlanta, Ga.: South Atlantic Division. 1952. 8 p.
Descriptors: North Carolina; South Carolina; Georgia; Intracoastal Waterway.
22.
U. S. GOVERNMENT, FEDERAL WRITER'S PROGRAM.
The Intracoastal Waterway, Norfolk to Key West. (American Guide Series). Washington, D. C.: U. S. Government Printing Office. 1937. 143 p.
Descriptors: North Carolina; South Carolina; Georgia; Intracoastal Waterway.
23.
U. S. GOVERNMENT, NATIONAL OCEANIC SURVEY.
Charleston Harbor to Savannah River, Chapter 7. In - United States Coast Pilot, Atlantic Coast, Part 4, Cape Henry to Key West. 9th ed. Washington, D. C.: Government Printing Office. 1971. 262 p.
Descriptors: South Carolina; Georgia; Geography; Navigation.
24.
YOUNG, G. R.
The Atlantic Intracoastal Waterway. Civil Engineering, 1:795. 1931.
Descriptors: North Carolina; South Carolina; Georgia; Intracoastal Waterway.

BIOLOGI

25.

ANDERSON, WILLIAM W., and MILTON J. LINDER.

Contributions to the Biology of the Royal Red Shrimp, Hymenopenaeus robustus Smith. Fishery Bull., 69(2):313-336. 1971.

Descriptors: Georgia; Florida; Biology; Fisheries (shrimp); Shrimp; Hymenopenaeus robustus Smith; Fishing grounds; Life cycle.

26.

ANONYMOUS.

Sapelo Island Christmas Bird Counts. (1958-1964). Aud. Field Notes, 13:146-147; 14:159; 15:168; 16:162; 17:155; 18:169-170; 19:179; 1959-1965.

Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology.

27.

AUSTIN, O. L., JR.

Blue Jays on Wassaw Island. Oriole, 30:94. 1965.

Descriptors: Georgia; Wassaw Island, Ga.; Birds; Ornithology; Bluejay.

28.

BROUGHTON, W. S., and K. L. WEBB.

Investigations on Certain Factors Affecting Growth and Productivity of Spartina alterniflora Loisel. (Abstract). ASB Bull. 10:24. 1963.

Descriptors: Georgia; South Carolina; Biology; Flora; Marsh; Spartina alterniflora; Botany.

29.

BURBANCK, W. D.

The Distribution of the Estuarine Isopod, Cyathura sp., along the Eastern Coast of the United States. Ecology, 40:507-511. 1959.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Isopods; Cyathura; Coast (East U. S.).

30.

BURBANCK, W. D., and M. P. BURBANCK.

Variations in the Dorsal Pattern of Cyathura polita (Stimpson) from Estuaries along the Coasts of Eastern United States and the Gulf of Mexico. Biol. Bull. 121:257-264. 1961.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Estuaries; Isopods; Cyathura polita; Coast (East U. S.); Gulf of Mexico.

31.

BURKHOLDER, P. R.

Studies on the Nutritive Value of Spartina Grass Growing in the Marsh Areas of Coastal Georgia. Bull. Torrey Bot. Club. 83(5):327-334. 1956.

Descriptors: Georgia; Marsh; Spartina alterniflora; Botany; Biology; Flora.

32.

BURLEIGH, T. D.

Georgia Birds. Norman, Okla.: University of Okla. Press. 1958. 746 p.

Descriptors: Georgia; Ornithology; Birds.

33.
BURTON, G. W.
Coastal Bermuda Grass. Georgia Coastal Plain Exper. Stn. Circular 10.
1948.
Descriptors: Georgia; Biology; Botany; Flora; Bermuda grass; Cynodon.
34.
CLARK, JOHN; W. G. SMITH; ARTHUR W. KENDALL, JR.; and MICHAEL P. FAHAY.
Studies of Estuarine Dependence of Atlantic Coastal Fishes. Data
Report II: Southern Section, New River Inlet, N. C. to Palm Beach,
Fla. R.V. DOLPHIN Cruises 1967-68: Zooplankton Volumes, Surface-
Meter Net Collection, Temperatures and Salinities. National Marine
Fisheries Service, Technical Paper 59. Washington, D. C.: Government
Printing Office. 1970. 97 p.
Descriptors: North Carolina; South Carolina; Georgia; Estuaries;
R/V DOLPHIN; Surveys; Data (biological, oceanographic);
Observations (1967-68); New River Inlet, N. C.; Palm
Beach, Fla.
35.
CORY, R. L., and E. L. PIERCE.
Distribution and Ecology of Lancelets (order Amphioxi) over the Continental
Shelf of the Southeastern United States. Limnology and Oceanography,
12:650-656. 1967.
Descriptors: North Carolina; South Carolina; Georgia; Biology;
Ecology; Lancelets (distribution); Amphioxi; Continental
Shelf.
36.
CROKER, ROBERT A.
Distribution and Abundance of Some Intertidal Sand Beach Amphipods
Accompanying the Passage of Two Hurricanes. Chesapeake Science,
9(3):157-162. 1968.
Descriptors: Georgia; Biology; Amphipods; Beach; Hurricanes.
37.
CROSS, WILLIAM H.
A Survey of Boat Tailed Grackle Nest on Sapelo Island, Ga. Oriole,
21:9. 1956.
Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology;
Boat tailed grackle.
38.
DAHLBERG, MICHAEL D.
A Completely Reversed Blackcheek Tonguefish Symphurus plagiusa, from
Duplin River, Georgia. Chesapeake Science. 11(4):260-261. 1970.
Descriptors: Georgia; Duplin River, Ga.; Fish (blackcheek tonguefish);
Blackcheek tonguefish; Symphurus plagiusa; Abnormality
(fish); Biology.

39.

DARBY, DAVID G.

Ecology and Taxonomy of Ostracoda in the Vicinity of Sapelo Island, Georgia.
In - Four Reports of Ostracod Investigations: National Sci. Found., Proj.
GB-26, Rept. No. 2. 1965. 76 p.

Descriptors: Georgia; Sapelo Island, Ga.; Ostracoda; Ecology; Taxonomy;
Biology.

40.

de la CRUZ, A. A.

A Study of Particulate Organic Detritus in a Georgia Salt Marsh-estuarine
Ecosystem. Unpublished. Ph.D. Dissertation. University of Georgia.
1965. 110 p.

Descriptors: Georgia; Sapelo Island, Ga.; Marsh; Estuary; Detritus
(organic); Ecosystem (salt marsh); Biology; Thesis
(University of Georgia).

41.

de la CRUZ, A. A., and E. P. ODUM.

Particulate Organic Detritus in a Georgia Salt Marsh-estuarine Ecosystem.
In - Estuaries. G. H. Lauff (ed.) Washington, D. C.: Amer. Assoc. Ad.
Sci. 1967. p.383-386.

Descriptors: Georgia; Marsh; Estuaries; Detritus (organic); Ecology;
Biology.

42.

EYLES, C. E., and J. L. ROBERTSON.

A Guide and Key to the Aquatic Plants of the Southeastern United States.
U. S. Public Health Service, Bull. 286. 1944. 151 p.

Descriptors: North Carolina; South Carolina; Georgia; Botany; Flora
(aquatic); Catalog.

43.

FRANKENBERG, DIRK.

A New Species of Cyathura (Isopoda, Anthuridae) from Coastal Waters off
Georgia, U.S.A. Crustaceana, 8(2):206-212. 1965.

Descriptors: Georgia; Biology; Isopoda; Cyathura; Anthuridae, Coast
(Georgia).

44.

FRANKENBERG, DIRK, and W. D. BURBANCK.

A Comparison of the Physiology and Ecology of the Estuarine Isopod Cyathura
polita in Massachusetts and Georgia. Biol. Bull. 125(1):81-95. 1963.

Descriptors: Georgia; Biology; Isopoda; Cyathura polita; Estuaries;
Ecology.

45.

GALSTOFF, P. S., and R. H. LUCE.

Oyster Investigations in Georgia. U. S. Dept. Commerce, Bur. Fisheries
Doc. No. 1077:62-100. 1930.

Descriptors: Georgia; Oysters; Ostrea.

46.

GEORGIA. SKIDAWAY INSTITUTE OF OCEANOGRAPHY.

Research to Determine the Environmental Response to Disposition of Spoil on Salt Marshes Using Diked and Undiked Techniques. Savannah, Ga.: 1972. 373 p.

Descriptors: Georgia; Savannah River; Dredging; Data (physical, chemical, biological); Water quality; Sediment; Biology.

47.

GEORGIA. UNIVERSITY.

Salt Marsh Conference, Proc. Marine Institute, Sapelo Island, Ga. March 25-28, 1958. Athens, Ga. 1959. 133 p.

Descriptors: Georgia; Marsh; Estuaries; Biology.

48.

GEORGIA. UNIVERSITY.

Utilization of the Estuarine Zone in Georgia -- A Statement by Biologists from the Division of Biological Sciences of the University of Georgia. In - Clean Water for the Nation's Estuaries, Proc., Georgia Public Meeting, Jekyll Island, Ga., Feb. 29, 1968. Dept. Interior. Atlanta, Ga.: 1969. p.1-15.

Descriptors: Water resources; Pollution; Water use; Coastal Plain; Estuaries; Waste disposal; Water quality.

49.

GRIFFITH, S. J., and H. W. KALE, II.

Wilson's Petrel off Sapelo Island, Georgia. Oriole, 26:58. 1961.

Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology; Wilson's petrel.

50.

GRIFFITHS, R. H. D.

Some Phases of the Salt-marsh Mosquito Problem in the South Atlantic and Gulf States. New Jersey Mosq. Exterm. Assoc., Proc. 1928. p.87-91.

Descriptors: Marshes; Mosquito control; South Carolina; North Carolina; Georgia; Biology.

51. -

HOESE, H.

Effect of Higher than Normal Salinities on Salt Marshes. Contr. Marine Science, 12:249-261.

Descriptors: Georgia; Duplin River, Ga.; Doboy Island, Ga.; Texas; Virginia; Marshes; Salinity.

52.

HULBERT, E. M., and R. S. MacKENZIE.

Distribution of Phytoplankton Species at the Western Margin of the North Atlantic Ocean. Marine Science, Bull. 21:603-12. 1971.

Descriptors: Atlantic O. (western); Phytoplankton, (distribution); Biology; North Carolina; South Carolina; Georgia.

53.

HUMM, H. J.

Marine Agar-Digesting Bacteria of the South Atlantic Coast. In - Utilization of Seaweeds from the South Atlantic and Gulf Coasts for Agar and its Decomposition by Bacteria. Marine Station Bull. No. 3. Beaufort, N. C.: Duke University. 1946. p.43-75.

Descriptors: Biology; Bacteria (marine); North Carolina; South Carolina; Georgia; Agar; Coast (South U. S.).

54.

HUMM, H. J., et al.

Utilization of Seaweeds from the South Atlantic and Gulf Coasts for Agar and its Decomposition by Bacteria. Marine Station Bull. No. 3. Beaufort, N. C.: Duke University. 1946. 80 p.

Descriptors: Biology; Seaweed; Agar; Bacteria (marine); South Carolina; North Carolina; Georgia; Coast (Gulf); Coast (South U. S.).

55.

JACOBS, JURGEN.

Animal Behavior and Water Movement as Co-determinants of Plankton Distribution in a Tidal System. Sarsia, 34:355-369.

Descriptors: Georgia; Duplin River, Ga.; Biology; Plankton; Doboy Sound, Ga.; Data (salinity); Acartia tonsa; Pseudodiaptomus coronatus; Paracalanus parvus.

56.

JENKINS, JAMES H.

The Occurrence of the Chachalaca on Sapelo Island, Georgia. Oriole, 14:11-12. 1949.

Descriptors: Georgia; Sapelo Island, Ga.; Birds; Chachalaca.

57.

KALE, H. W.

Greater Shearwaters Washed Ashore on Sapelo Island, Georgia. Oriole, 27:53-54. 1962.

Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology; Greater shearwaters.

58.

KALE, H. W.

Western Kingbird on Sapelo, Island. Oriole, 22:41. 1957.

Descriptors: Georgia; Sapelo Island, Ga.; Birds (Western kingbird); Ornithology; Western kingbird.

59.

KALE, H. W., II.

Ecology and Bioenergetics of the Long-billed Marsh Wren, *Telmatodytes palustris griseus*, in a Salt Marsh Ecosystem. Publ. Nuttall Orinth. Club No. 5016. 1965. 142 p.

Descriptors: Georgia; Ecology; Marsh; Long-billed marsh wren; Telmatodytes palustris griseus; Birds; Ornithology.

60.
KALE, H. W., II.
Food of the Long-billed Marsh Wren, Telmatodytes palustris griseus in the Salt Marshes of Sapelo Island, Georgia. Oriole, 29(4):47-66. 1964.
Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology; Long-billed marsh wren; Telmatodytes palustris griseus; Marsh.
61.
KALE, H. W., II.
Nesting of Purple Martins Aboard a Ship. Wilson Bull., 76:62-67. 1964.
Descriptors: Georgia; Birds; Ornithology; Purple martins.
62.
KALE, H. W., II.
Recoveries of Black Skimmers Banded on Little Egg Island, Georgia. Oriole, 32(2):13-16. 1967.
Descriptors: Georgia; Little Egg Island, Ga.; Florida; Birds; Black skimmers; Ornithology.
63.
KALE, H. W., II.
Water Sources of the Long-billed Marsh Wren in Georgia Salt-marshes. The Auk, 84(4):589-591. 1967.
Descriptors: Georgia; Birds; Long-billed marsh wren; Marsh; Ornithology.
64.
KALE, H. W., II., and P. A. HYYPIO.
Additions to the Birds of Sapelo Island and Vicinity. Oriole, 31:1-11. 1966.
Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology.
65.
KALE, H. W., II.; G. W. SCIPLE; and I. R. TOMKINS.
The Royal Tern Colony of Little Egg Island, Georgia. Birding, 36:21-27. 1965.
Descriptors: Georgia; Little Egg Island, Ga.; Birds (royal tern); Ornithology; Royal tern.
66.
KALE, H. W., and J. M. TEAL.
Royal Terns Nesting on Little Egg Island. Oriole, 23:36-37. 1958.
Descriptors: Georgia; Little Egg Island, Ga.; Birds; Royal terns; Ornithology.
67.
KUENZLER, E. J.
Phosphorus Budget of a Mussel Population. Limnology and Oceanography, 6(4):400-415. 1961.
Descriptors: Georgia; Marsh; Modiolus demissus Dillwyn; Chemistry (phosphorus); Phosphorus; Ecology; Molluscs; Atlantic ribbed mussel.

68.

KUENZLER, E. J.

Structure and Energy Flow of a Mussel Population in a Georgia Salt Marsh. Limnology and Oceanography, 6(2):191-204. 1961.

Descriptors: Georgia; Biology; Mussel (population); Marsh; Sapelo Island, Ga.; Duplin River, Ga.; Mud River, Ga.

69.

KUENZLER, E. J.

The Phosphorus Budget of a Mussel Population and its Effect on a Salt Marsh Ecosystem. Unpublished Ph.D. Dissertation. University of Georgia. 1959.

Descriptors: Georgia; Marsh; Ecology; Phosphorus; Chemistry (phosphorus); Molluscs; Atlantic ribbed mussel; Thesis (University of Georgia).

70.

LAROE, E. T.

A Contribution to the Biology of the Loliginidae (Cephalopoda: Myopsida) of the Tropical Western Atlantic. Unpublished M. S. Thesis. University of Miami (Fla.). 1967. 220 p.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Atlantic O. (western); Squid; Loliginidae; Thesis (U. of Miami, Fla.).

71.

MARCUS, EVELINE, and ERNST MARCUS.

Some Opisthobranchs from Sapelo Island, Georgia, U.S.A. Malacologia, 6(1-2):199-222. 1967.

Descriptors: Georgia; Sapelo Island, Ga.; Mollusks; Okenia sapelona, Doridella burchi; Tritonia (Candiella) bayeri misa; Armina watla; Biology.

72.

MARTOF, B. S.

Some Observations on the Herpetofauna of Sapelo Island, Georgia. Herpetologica, 19:70-72. 1963.

Descriptors: Georgia; Sapelo Island, Ga.; Biology; Fauna; Herpetology; Reptiles.

73.

MAYE, PETER R., III.

Some Important Inorganic Nitrogen and Phosphorus Species in Georgia Salt Marsh. ERC-0272. Atlanta, Ga.: Georgia Institute of Technology. 1972.

Descriptors: Georgia; Core Samples; Nitrogen; Phosphorus; Ammonia; Sediment; Spartina alterniflora; Chemistry (nitrogen, phosphorus; ammonia).

74.

MENZIES, ROBERT J., and DIRK FRANKENBERG.

Handbook on the Common Marine Isopod Crustacea of Georgia. Athens, Ga.: University of Georgia. 1966. 93 p.

Descriptors: Georgia; Biology; Crustacea; Isopoda.

75.
MILLER, MILTON A., and W. D. BURBANCK.
Systematics and Distribution of an Estuarine Isopod Crustacean,
Cyathura polita (Stimpson, 1855), new comb., from the Gulf and Atlantic
Seaboard of the United States. Biol. Bull. 120:62-84. 1961.
Descriptors: North Carolina; South Carolina; Georgia; Biology;
Isopoda (distribution): Cyathura polita; Estuaries.
76.
NICHOLS, PAUL R., and PEGGY M. KENEY.
Crab Larvae (Calinectes), in Plankton Collections from Cruises of
M/V THEODORE N. GILL South Coast of the United States, 1953-54.
U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries
No. 448. 1963. 14 p.
Descriptors: North Carolina; South Carolina; Georgia; Biology;
Plankton; Crabs (larvae); Callinectes; M/V THEODORE
N. GILL; Coast (South U. S.).
77.
NORRIS, ROBERT A.
Gray Kingbird on St. Simons Island. Oriole, 4:30. 1939.
Descriptors: Georgia; St. Simons Island, Ga.; Birds; Gray Kingbird;
Ornithology.
78.
NORRIS, ROBERT A.
Introduction of Exotic Game Birds in Georgia. Oriole, 21:1-6. 1956.
Descriptors: Georgia; Birds (game); Ornithology.
79.
NORRIS, ROBERT A.
Specimen of the Gray Kingbird from St. Simons Island. Oriole, 9:9.
1944.
Descriptors: Georgia; St. Simons Island, Ga.; Birds; Gray Kingbird;
Ornithology.
80.
ODUM, E. P.
The Role of Tidal Marshes in Estuarine Production. N. Y. State Conservation
Dept. Information Leaflet. June-July 1961:12-15, 35.
Descriptors: Georgia; Marsh; Estuaries; Biology.
81.
ODUM, E. P., and A. A. de la CRUZ.
Particulate Organic Detritus in a Georgia Salt Marsh-estuarine Ecosystem.
In - Estuaries. G. H. Lauff (ed.) Washington, D. C.: Amer. Assoc.
Adv. Sci. Pub. No. 83. 1967. 757 p.
Descriptors: Georgia; Marsh; Estuary; Ecology.

82.
 ODUM, E. P., and ALFRED E. SMALLEY.
 Comparison of Population Energy Flow of a Herbivorous and a Deposit-Feeding Invertebrate in a Salt Marsh Ecosystem. Nat. Academy of Sciences, Proc., 45(4):617-622. 1959.
 Descriptors: Georgia; Sapelo Island, Ga.; Marsh; Biology; Snails; Grasshoppers; Spartina.
83.
 OOSTING, H. J.
 Ecological Processes and Vegetation of the Maritime strand in the Southeastern United States. Bot. Rev. 20:226-262. 1954.
 Descriptors: North Carolina; South Carolina; Georgia; Beach; Marshes; Botany; Ecology.
84.
 PATRICK, RUTH; J. CAIRNS, JR.; and S. S. ROBACK.
 An Ecosystematic Study of the Fauna and Flora of the Savannah River. Acad. Nat. Sci. Phila., Proc. 118(5):109-407. 1967.
 Descriptors: Georgia; Savannah River, Ga.; Ecology; Flora; Fauna.
85.
 POMEROY, L. R.
 Algal Productivity in Salt Marshes of Georgia. Limnology and Oceanography, 4(4):386-97. 1959.
 Descriptors: Georgia; Marsh; Biology; Algae.
86.
 POMEROY, L. R.; H. H. HASKIN; and R. A. RAGOTZKIE.
 Observations on Dinoflagellate Blooms. Limnology and Oceanography, 1(1):54-60. 1956.
 Descriptors: Georgia; Biology; Dinoflagellate; Plankton.
87.
 POMEROY, L. R.; R. E. JOHANNES; E. P. ODUM; and B. ROFFMAN.
 The Phosphorus and Zinc Cycles and Productivity of a Salt Marsh. Symposium on Radioecology, Proc. 1969. p.412-418.
 Descriptors: Georgia; Duplin River, Ga.; Marshes; Ecology; Biology; Spartina alterniflora; Chemistry (Phosphorus, zinc).
88.
 RAGOTZKIE, R. A.
 Mortality of Loggerhead Turtle Eggs from Excessive Rainfall. Ecology, 40(2):303-305. 1959.
 Descriptors: Georgia; Sapelo Island, Ga.; Turtles; Caretta caretta Linne; Biology.
89.
 RAGOTZKIE, R. A.
 Plankton Productivity in Estuarine Waters of Georgia. Publ. Inst. Marine Sci. Univ. Texas, 6:146-158. 1959.
 Descriptors: Georgia; Estuaries; Biology; Plankton.

90.
RAGOTZKIE, R. A., and L. R. POMEROY.
Life History of a Dinoflagellate in Bloom. Limnology and Oceanography,
2(2):62-69. 1957.
Descriptors: Georgia; Duplin River, Ga.; Data (March 1955; May 1956);
Gymnodinium; Dinoflagellates; Plankton.
91.
RHYNE, CHARLES F.
Field and Experimental Studies on the Systematics and Ecology of Ulva
curvata and Ulva rotundata. University of North Carolina. Sea Grant
Publication UNC-SG 73-09. 1971. 123 p.
Descriptors: North Carolina; South Carolina; Georgia; Virginia;
New Jersey; Rhode Island; Massachusetts; Morehead City,
N. C.; Calico Creek, N. C.; Jekyll Island, Ga.; Folly
River, S. C.; Southport, N. C.; Shallotte, N. C.;
Lynhaven Inlet, Va.; Cape May, N. J.; Point Judith
Pond, R. I.; Woods Hole, Mass.; Algae; Ecology; Ulva
curvata; Ulva rotundata.
92.
RICHARDSON, H.
Key to the Isopods of the Atlantic Coast of North America with Descriptions
of New and Little Known Species. U. S. Nat. Mus., Proc. 23:493-579.
1901.
Descriptors: North Carolina; South Carolina; Georgia; Biology; Isopods;
Coast (Atlantic).
93.
ROBERT, H. C.; J. M. TEAL; and E. P. ODUM.
Summer Birds of Sapelo Island, Georgia. A Preliminary list. Oriole,
21:37-45. 1956.
Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology;
Catalog.
94.
SATOMI, M., and L. R. POMEROY.
Respiration and Phosphorus Excretion in some Marine Populations.
Ecology, 46(6):877-881. 1965.
Descriptors: Georgia; Doboy Sound, Ga.; Biology; Phosphorus.
95.
SCHELSKE, C. L.
Phytoplankton Productivity in a Georgia Estuary. In - First Nat.
Coastal and Shallow Water Res. Conf. October 1961, Proc.
D. S. Gorsline (ed.). 1962. p.377.
Descriptors: Georgia; Estuary; Biology; Phytoplankton.
96.
SCHELSKE, C. L., and E. P. ODUM.
Mechanisms Maintaining High Productivity in Georgia Estuaries. Gulf
Caribb. Fish. Inst. Fourteenth Annual Session, Proc., 1961. p.75-80.
1962.
Descriptors: Georgia; Estuary; Biology; Fish.

97.
SCIPLE, G. W.
Barn Swallows along the Georgia Coast in Early Summer. Oriole, 27:27-28.
1962.
Descriptors: Georgia; Coast (Georgia); Birds; Ornithology; Barn swallows.
98.
SCIPLE, G. W., and H. W. COOLIDGE.
Two Unusual Occurrences on the Outer Beaches of a Barrier Island. Oriole,
28:31-32. 1963.
Descriptors: Georgia; Birds; Ornithology.
99.
SHARP, HOMER F., JR.
Food Ecology of the Rice Rat Oryzomys palustris (Harlan) in a Georgia
Salt Marsh. Jour. Mammal. 48(4):557-563. 1967.
Descriptors: Georgia; Sapelo Island, Ga.; Marsh; Rice rat; Oryzomys
palustris (Harlan); Ecology.
100.
SHARP, HOMER F., JR.
Trophic Relationships of the Rice Rat, Oryzomys palustris (Harlan),
Living in a Georgia Salt Marsh. Unpublished M. S. Thesis. University
of Georgia. 1962. 53 p.
Descriptors: Georgia; Marsh; Sapelo Island, Ga.; Rice rat; Oryzomys
palustris (Harlan); Ecology; Thesis (University of
Georgia).
101.
SMALLEY, A. E.
Energy Flow of a Salt Marsh Grasshopper Population. Ecology, 41:785-790.
1960.
Descriptors: Georgia; Marsh; Ecology; Fauna; Insect(s); Grasshopper.
102.
SMALLEY, A. E.
Pigmy Sperm Whale in Georgia. Jour. Mammal. 40(3):452. 1959.
Descriptors: Georgia; Sapelo Island, Ga.; Whales; Kogia breviceps
(Blainville); Data.
103.
SMALLEY, A. E.
The Growth Cycle of Spartina and Its Relations to the Insect Population
in the Marsh. Salt Marsh Conference Mar. Inst. Univ. Georgia. 1958,
Proc. 1959. p.96-100.
Descriptors: Georgia; Marsh; Spartina; Insect(s).
104.
SMALLEY, A. E.
The Role of Two Invertebrate Populations, Littorina irrorata and Orchelimum
fidicinium, in the Energy Flow of a Salt Marsh Ecosystem. Unpublished
Ph.D. Dissertation. University of Georgia. 1958. 53 p.
Descriptors: Georgia; Marsh; Ecology; Littorina irrorata; Orchelimum
fidicinium; Thesis (University of Georgia).

105.
STARR, T. J.
Relative Amounts of Vitamin B-12 in Detritus from Oceanic and Estuarine Environments near Sapelo Island, Georgia. Ecology, 37(4):658-664. 1956.
Descriptors: Georgia; Sapelo Island, Ga.; Doboy Sound, Ga.; Vitamin B-12; Estuary.
106.
STEPHENSON, T. A., and ANNE STEPHENSON.
Life Between Tide-marks in North America. II. Northern Florida and the Carolinas. Jour. Ecology, 40:1-49. 1952.
Descriptors: North Carolina; South Carolina; Georgia; Biology
Flora; Fauna; Ecology.
107.
STICKNEY, ROBERT R.
Effects of Intracoastal Waterway Dredging on Ichthyofauna and Benthic Macroinvertebrates. University of Georgia Tech. Report No. 72-4. 1972. 26 p.
Descriptors: Georgia; Ossabaw Sound, Ga.; Wassaw Sound, Ga.; Data (biology); Dredging; Fauna.
108.
STICKNEY, ROBERT R., and DAVID B. WHITE.
Vertebrate Aquaculture Research under the Sea Grant Program at Skidaway Institute of Oceanography During 1971. University of Georgia Tech. Report No. 72-1. 1972.
Descriptors: Georgia; Aquaculture; Skidaway Institute of Oceanography; Research.
109.
TEAL, J. M.
Birds of Sapelo Island and Vicinity. Oriole, 24:1-14,17-20. 1959.
Descriptors: Georgia; Sapelo Island, Ga.; Birds; Ornithology.
- 110
TEAL, J. M.
Distribution of Fiddler Crabs in Georgia Salt Marshes. Ecology, 39(2):185-193. 1958.
Descriptors: Georgia; Marsh; Crabs; Fiddler crab; Uca minax; Uca pugnax; Uca pugilator.
111.
TEAL, J. M.
Energy Flow in the Salt Marsh Ecosystem of Georgia. Ecology, 43:614-624. 1962.
Descriptors: Georgia; Ecology; Marsh; Energy.
112.
TEAL, J. M.
Respiration of Crabs in Georgia Salt Marshes and its Relation to their Ecology. Physiol. Zool. 32:1-14. 1959.
Descriptors: Georgia; Marsh; Ecology; Crabs.

113.

TEAL, J. M.

The Cattle Egret. Oriole, 21:33. 1956.

Descriptors: Georgia; Sapelo Island, Ga.; Birds (cattle egret);
Cattle egret.

114.

TEAL, J. M., and W. WIESER.

Studies of the Ecology and Physiology of the Nematodes in a Georgia Salt Marsh. Unpublished manuscript. 1961.

Descriptors: Georgia; Marsh; Ecology; Nematodes; Roundworms.

115.

TEAL, J. M., and W. WIESER.

The Distribution and Ecology of Nematodes in a Georgia Salt Marsh.

Limnology and Oceanography, 11:217-222. 1966.

Descriptors: Georgia; Marsh; Ecology; Nematodes; Roundworms.

116.

THOMAS, J. P.

Influence of the Altamaha River on Primary Production Beyond the Mouth of the River. Unpublished M. S. Thesis, University of Georgia. 1966.

88 p.

Descriptors: Georgia; Altamaha River, Ga.; Estuary; Biology; Thesis
(University of Georgia).

117.

TOMKINS, I. R.

Absence of the Blue Jay on Some of Georgia's Coastal Islands. Oriole, 30:77-79. 1965.

Descriptors: Georgia; Coast (Georgia); Birds; Bluejay; Ornithology.

118.

TOMKINS, I. R.

Notes from Chatham County, Georgia. Auk, 51:252-253. 1934.

Descriptors: Georgia; Birds; Ornithology.

119.

U. S. GOVERNMENT, DEPT. OF INTERIOR.

A Study of Fecal Coliform Levels in Georgia Recreational Waters. Georgia Water Quality Control Board, Atlanta, Ga.: and S. E. Water Laboratory, FWPCA, Athens, Ga.: 1969. 16 p.

Descriptors: Georgia; Data (Coliform densities); Rivers, Lakes, Reservoirs, Coast (Georgia); Pollution.

120.

U. S. GOVERNMENT, DEPT. OF NAVY, BUREAU OF YARDS AND DOCKS.

Report on Marine Borers and Fouling Organisms in 56 Important Harbors. Navdocks TP-RE-1. Washington, D. C.: 1951. 263 p.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Borers; Fouling organisms; Data (56 harbors); Harbors; Data (biological).

121.

U. S. GOVERNMENT, SMITHSONIAN INSTITUTION.

The Distribution of Calanoid Copepods off the Southeastern United States
between Cape Hatteras and Southern Florida. Smithson. Contrib. Zool.
No. 96. 1971. p.1-58.

Descriptors: South Carolina; North Carolina; Georgia; Biology; Coast
(S.E.U.S.): Copepods.

122.

WILLIAMS, R. B.

The Ecology of Diatom Populations in a Georgia Salt Marsh. Unpublished
Ph.D. Dissertation. Harvard University. 1962. 143 p.

Descriptors: Georgia; Biology; Diatoms; Ecology; Marsh; Thesis
(Harvard University).

123.

WOODWARD, BARBARA.

Birds of the Sea Island, Georgia, Region. Oriole, 14:1-9. 1949.

Descriptors: Georgia; St. Simons, Ga.; Birds; Ornithology.

124.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 66th Congress, 2d Sess. House Doc. 23(427).
1919. p.2503-2507.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Rivers; Dredging.

125.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 66th Congress, 3rd Sess. House Doc. 17(840).
1920. p.2299-2302.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Rivers; Dredging.

126.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 67th Congress, 2d Sess. House Doc. 14(232).
1921. p.699-705.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Rivers; Dredging.

127.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 67th Congress, 3rd Sess. House Doc. 8(422).
1922. p.726-731.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Rivers; Dredging.

128.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 68th Congress, 1st Sess. House Doc. 24(60).
1923. p.605-611.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Rivers; Dredging.

129.

ALTSTAETTER, FREDERICK W.

Savannah Harbor, Ga. U. S. 77th Congress, 2d Sess. House Doc. 31(506).
1941. p.620-624.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Rivers; Dredging.

130.

BIDDLE, JOHN.

Improvement of Savannah Harbor, Ga. U. S. 63rd Congress, 3rd Sess.
House Doc. 18(1048). 1914. p.2055-2063.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement; Dredging.

131.

BILLARD, D. P.

Deep Water Harbors in the Southeast. Amer. Soc. Civil Engineers, Proc. Vol. 80, Separate No. 409. 1954. 11 p.

Descriptors: South Carolina; North Carolina; Georgia; Harbors.

132.

BILLARD, D. P.

Shore Protection in the Southeastern States. Shore and Beach, 31(2):26-29. 1963.

Descriptors: North Carolina; South Carolina; Georgia; Beaches; Erosion; Engineering.

133.

BLACK, W. M.

The Improvement of Harbors in the South Atlantic Coast of the United States. Amer. Soc. Civil Engineers, Trans. 29:223-276. 1893. Discussions, 30:498-511. 1893.

Descriptors: North Carolina; South Carolina; Georgia; Coast (South U. S.); Harbor improvement; Engineering; Charleston, S. C.; Savannah, Ga.; Cape Fear River, N. C.; St. John's River, Fla.; Tides; Waves; Currents; Wind.

134.

CARTER, O. M.

Examination and Survey of Savannah River from Cross Tides, above Savannah, to the Bar, with a View to Obtaining Twenty-eight Feet of Water in the Channel. U. S. 50th Congress, 2d Sess. House Doc. 4(1). 1889. p.1056-1073.

Descriptors: Georgia; Savannah River, Ga.; Data (tides, currents); Survey; River; Engineering; Dredging.

135.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 52d Congress, 2d Sess. House Doc. 4(1). 1892. p.1243-1252.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

136.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 53rd Congress, 2d Sess. House Doc. 4(1). 1893. p.1536-1547.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Charts; Engineering.

137.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 53rd Congress, 3rd Sess. House Doc. 6(1). 1895. p.1129-1158.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Hydrography; Data (hydrography, tide, currents, rainfall); Charts.

138.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 54th Congress, 2d Sess. House Doc. 4(2). 1896. p.1211-1244.

Descriptors: Georgia; Savannah Harbor, Ga.; Data (tide, currents, salinity); Harbor improvement; Charts.

139.

CARTER, O. M.

Improvement of Savannah Harbor, Ga. U. S. 55th Congress, 2d Sess. House Doc. 4(2). 1897. p.1492-1502.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

140.

CARTER, O. M.

Improvement of Savannah Harbor and River, Ga. U. S. 50th Congress, 2d Sess. House Doc. 4(1). 1889. p.1005-1025.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; River; Harbor improvement; Engineering.

141.

CARTER, O. M.

Improvement of Savannah River and Harbor, Ga. U. S. 51st Congress, 1st Sess. House Doc. 4(1). 1890. p.1220-1237, 1245-1323.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; Currents; Engineering; Survey; Hydrography; Charts (cross section).

142.

CARTER, O. M.

Improvement of Savannah River and Harbor, Ga. U. S. 52d Congress, 1st Sess. House Doc. 5(1). 1892. p.1491-1519.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; River; Data (water); Charts.

143.

CARTER, O. M.

Survey for Steamboat Channel 7 feet Deep at Mean Low Water between Beaufort, S. C. and Savannah, Ga. U. S. 53rd Congress, 3rd Sess. House Doc. 33(295). 1895. p.2-7.

Descriptors: South Carolina; Georgia; Beaufort, S. C.; Savannah, Ga.; Survey; Channel improvement; Engineering.

144.

CARTER, O. M., and L. T. CASEY.

Modified Project of Improvement of Harbor at Savannah, Ga. U. S. 53rd Congress, 3rd Sess. House Doc. 28(115). 1895. p.2-5.

Descriptors: South Carolina; Georgia; Calibogue Sound, S. C.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

145.

CRAIGHILL, W. P.

Some Observations on the Subject of the Improvement of Several Rivers of the Atlantic Coast. Amer. Soc. Civil Engineers, Trans. 19:233-251. 1888. Discussions, 19:253-254, 19:257-270. 1888.

Descriptors: Coast (East); North Carolina; South Carolina; Georgia; Rivers; Harbors; Estuaries; Engineering.

146.

CROSBY, SPENCER; F. W. ALTSTAETTER; and DANIEL T. SULTAN.

Savannah Harbor, Ga. from the foot of Kings Island to the Sea. U. S. 69th Congress, 1st Sess. House Doc. 19(262). 1926. p.1-91.

Descriptors: Georgia; Savannah Harbor, Ga.; Data (tide, current); Currents.

147.

ERLENKOTTER, ROBERT.

Improvement of the Rivers and Harbors in the Savannah, Ga. District. U. S. 82d Congress, 1st Sess. House Doc. 32(4). 1952. p.547-552.

Descriptors: Georgia; Rivers; Engineering; Harbor improvement; Dredging.

148.

ERLENKOTTER, ROBERT.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 83rd Congress, 1st Sess. House Doc. 13(4). 1953. p.525-530.

Descriptors: Georgia; Rivers; Engineering; Harbor improvement; Dredging.

149.

FERINGA, P. A.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 78th Congress, 2d Sess. House Doc. 29(658). 1943. p.541-545.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Dredging.

150.

FERINGA, P. A.

Improvement of Rivers and Harbors in Savannah, Ga. District. U. S. 78th Congress, 2d Sess. House Doc. 32(642). 1944. p.485-489.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Sediments; Dredging.

151.

FERINGA, P. A.

Survey of the Savannah River, Ga. U. S. 78th Congress, 2d Sess. House Doc. 18(657). 1944. p.1-68.

Descriptors: Georgia; Savannah River, Ga.; Survey; Flood; Rainfall; Climatology; Data (water); Engineering.

152.

FOWLER, RAYMUND F.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S. 76th Congress, 1st Sess. House Doc. 43(6). 1938. p.578-581.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Dredging.

153.

FOWLER, RAYMUND F.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
76th Congress, 1st Sess. House Doc. 43(488). 1939. p.642-646.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering; Dredging.

154.

FOWLER, RAYMUND F.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
77th Congress, 1st Sess. House Doc. 32(6). 1941. p.640-644.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering.

155.

FOWLER, RAYMUND F.

Reexamination of Savannah Harbor, Ga. U. S. 76th Congress, 1st Sess.
House Doc. 34(283). 1939. p.1-31.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering; Erosion; Currents; Data (tide; current).

156.

FREMONT, S. L.

Report on the Improvement of Savannah River and Harbor, Ga. U. S. 46th
Congress, 2d Sess. House Doc. 3(1). 1880. p.746-747.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.;
Harbor improvement; Engineering.

157.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
73rd Congress, 2d Sess. House Doc. 38(117). 1933. p.366-370.

Descriptors: Georgia; Harbor improvement; Rivers; Engineering.

158.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
74th Congress, 1st Sess. House Doc. 34(7). 1934. p.429-433.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering.

159.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
74th Congress, 2d Sess. House Doc. 24(316). 1935. p.517-520.

Descriptors: Georgia; Rivers; Harbor improvement; Engineering.

160.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
75th Congress, 1st Sess. House Doc. 30(6). 1936. p.503-506.

Descriptors: Georgia; Harbor improvement; Rivers; Engineering.

161.

GARLINGTON, CRESWELL.

Improvement of Rivers and Harbors in the Savannah, Ga. District. U. S.
75th Congress, 2d Sess. House Doc. 11(375). 1937. p.542-546.

Descriptors: Georgia; Harbor improvement; Rivers; Engineering.

162.
GARLINGTON, CRESWELL; T. H. JACKSON; and W. T. BARDEN.
Savannah Harbor, Ga. U. S. 73rd Congress, 2d Sess. House Doc. 29(276).
1934. p.1-32.
Descriptors: Georgia; Savannah Harbor, Ga.; Engineering.
163.
GARVIN, E. C.
Floodgates Proposed for Control of Savannah River. Eng. News-Rec.
83(19):873-874. 1919.
Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.;
Shoaling; Engineering.
164.
GILLETTE, CASSIUS E.
Examination and Plan and Estimate of Cost of Improving Savannah Harbor,
Ga. U. S. 56th Congress, 2d Sess. House Doc. 64(123). 1901. p.1-10.
Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement.
165.
GILLETTE, CASSIUS E.
Improvement of Savannah Harbor, Ga. U. S. 55th Congress, 3rd Sess.
House Doc. 5(2). 1898. p.1291-1299.
Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering; Currents.
166.
GILLETTE, CASSIUS E.
Improvement of Savannah Harbor, Ga. U. S. 56th Congress, 1st Sess.
House Doc. 9(2). 1899. p.1559-1567.
Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering; Current; Silting.
167.
GILLETTE, CASSIUS E.
Improvement of Savannah Harbor, Ga. U. S. 56th Congress, 2d Sess.
House Doc. 17(2). 1900. p.1913-1927.
Descriptors: Georgia; South Carolina; Beaufort, S. C.; Savannah
Harbor, Ga.; Engineering; Harbor improvement.
168.
GILLETTE, CASSIUS E.
Improvement of Savannah Harbor, Ga. U. S. 57th Congress, 1st Sess.
House Doc. 13(2). 1901. p.1628-1634.
Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.
169.
GILLETTE, CASSIUS E.
Improvement of Savannah Harbor, Ga. U. S. 57th Congress, 2d Sess.
House Doc. 6(2). 1902. p.1177-1181.
Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

170.

GILLMORE, Q. A.

Improvement of Savannah Harbor and River, Ga. U. S. 47th Congress, 2d Sess. House Doc. 4(1). 1883. p.1142-1152.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; Harbor improvement; Engineering.

171.

GILLMORE, Q. A.

Improvement of Savannah Harbor and River, Ga. U. S. 48th Congress, 1st Sess. House Doc. 3(1). 1884. p.893-905.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; Harbor improvement; Engineering.

172.

GILLMORE, Q. A.

Improvement of Savannah Harbor and River, Ga. U. S. 48th Congress, 2d Sess. House Doc. 3(1). 1885. p.1098-1107.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

173.

GILLMORE, Q. A.

Improvement of Savannah Harbor and River, Ga. U. S. 49th Congress, 2d Sess. House Doc. 4(1). 1886. p.1086-1098, 1195-1207.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

174.

GILLMORE, Q. A.

Improvement of Savannah Harbor and River, Ga. U. S. 50th Congress, 1st Sess. House Doc. 4(1). 1889. p.1150-1165.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

175.

GILLMORE, Q. A.

Resurvey of Savannah Harbor, Ga. U. S. 43rd Congress, 1st Sess. House Doc. 2(1). 1874. p.751-753.

Descriptors: Georgia; Savannah Harbor, Ga.; Survey; Currents; Engineering.

176.

GILLMORE, Q. A.

Savannah River and Harbor, Ga. U. S. 44th Congress, 1st Sess. House Doc. 2(3). 1876. p.32-37.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Engineering; Sediments; Salinity.

177.

GILLMORE, Q. A.

Savannah River and Harbor, Ga. U. S. 44th Congress, 2d Sess. House Doc. 2(2). 1877. p.432-437.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; Engineering.

178.

GILLMORE, Q. A.

Improvement of Savannah River and Harbor, Ga. U. S. 43rd Congress, 1st Sess. House Doc. 2(1). 1874. p.734-747.

Descriptors: Georgia; Savannah Harbor, Ga.; Savannah River, Ga.; Currents; Engineering; Harbor improvement.

179.

GILLMORE, Q. A.

Improvement of Savannah River and Harbor, Ga. U. S. 43rd Congress, 2d Sess. House Doc. 4(1). 1875. p.6-8.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

180.

GILLMORE, Q. A.

Improving Savannah River and Harbor, Ga. U. S. 45th Congress, 2d Sess. House Doc. 3(1). 1878. p.373-377.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

181.

GILLMORE, Q. A.

Improvement of Savannah River and Harbor, Ga. U. S. 46th Congress, 3rd Sess. House Doc. 3(1). 1881. p.933-957.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

182.

GILLMORE, Q. A.

Improvement of Savannah River and Harbor, Ga. U. S. 47th Congress, 1st Sess. House Doc. 3(1). 1882. p.1074-1088.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor improvement; Engineering.

183.

GILLMORE, Q. A.

Survey and examination of Savannah River and Harbor, Ga. U. S. 42d Congress, 3rd Sess. House Doc. 2(1). 1873. p.653-662.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Survey; Currents; Engineering.

184.

GILLMORE, Q. A.

Survey for Increasing Depth of Water in Savannah River and Harbor to Twenty-two Feet and for Widening Channel Opposite Savannah, with estimate of cost. U. S. 47th Congress, 2d Sess. House Doc. 4(1). 1883. p.1152-1171.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Survey; Hydrography; Engineering.

185.

HARRIS, JOHN W.

Development of Hydraulic and Shoaling Characteristics of Savannah Harbor, Ga., by Prototype Studies and Hydraulic Model. In - Coastal Engineering 9th Conf., June 1964, Proc. Johnson, J. W. (ed.) 1964. p.378-402.

Descriptors: Georgia; Model; Sedimentation; Shoaling; Dredging; Harbor improvement; Engineering.

186.

HARRIS, JOHN W.

Means and Methods of Inducing Sediment Deposition and Removal. In - Federal Inter-Agency Sedimentation Conf., Jackson, Mississippi. 1963, Proc. Government Printing Office. 1965. p.669-674.

Descriptors: Georgia; Savannah Harbor, Ga.; Sedimentation; Dredging; Engineering; Harbor improvement.

187.

HUNT, C. T.

Review Report on Savannah River and Harbor, Ga. U. S. 79th Congress, 1st Sess. House Doc. 18(227). 1945. p.1-54.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.; Harbor; River; Engineering.

188.

HUNT, C. T.

Savannah Harbor, Ga. U. S. 79th Congress, 2d Sess. House Doc. 33(456). 1946. p.681-686.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

189.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 59th Congress, 2d Sess. House Doc. 41(22). 1907. p.1187-1193.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

190.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 60th Congress, 1st Sess. House Doc. 15(26). 1907. p.1271-1279.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering; Sediment.

191.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 60th Congress, 2d Sess. House Doc. 22(1052). 1909. p.1327-1336.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

192.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 61st Congress, 2d Sess. House Doc. 24(111). 1910. p.1319-1332.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

193.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 61st Congress, 3rd Sess. House Doc. 18(1010). 1910. p.1459-1467.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

194.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 62d Congress, 2d Sess. House Doc. 21(124). 1911. p.1591-1598.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

195.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 62d Congress, 3rd Sess. House Doc. 19(396). 1911. p.1811-1819.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

196.

KINGMAN, DAN C.

Improvement of Savannah Harbor, Ga. U. S. 63rd Congress, 2d Sess. House Doc. 18(402). 1913. p.2013-2022.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

197.

KINGMAN, DAN C.

Preliminary examination of Savannah Harbor, Ga. U. S. 63rd Congress, 1st Sess. House Doc. 10(290). 1913. p.1-9.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering.

198.

LANGFITT, WILLIAM C.

Preliminary Examination of Savannah Harbor, Ga.; (and) Survey of Savannah Harbor, Ga. U. S. 64th Congress, 2d Sess. House Doc. 21(1471). 1916. p.1-26.

Descriptors: Georgia; Savannah Harbor, Ga.; Survey; Engineering.

199.

LANGFITT, WILLIAM C.

Savannah Harbor, Ga. U. S. 64th Congress, 1st Sess. House Doc. 19(91). 1915. p.2409-2413.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering.

200.

LAPP, H. L.

Savannah Harbor, Ga. U. S. 83rd Congress, 1st Sess. House Doc. 27(110).
1952. p.1-28.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering.

201.

McKENZIE, WILLIAM H.

Savannah Harbor, Ga. U. S. 81st Congress, 2d Sess. House Doc. 36(392).
1950. p.703-708.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

202.

MILLIS, JOHN.

Savannah Harbor, Ga. U. S. 65th Congress, 2d Sess. House Doc. 15(596).
1917. p.2359-2363.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

203.

MILLIS, JOHN.

Savannah Harbor, Ga. U. S. 65th Congress, 3rd Sess. House Doc. 16(1433).
1918. p.2405-2409.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

204.

PERDIKIS, H. S.

Hurricane Flood Protection in the United States. Amer. Soc. Civil Engineers,
Waterways and Harbors Div., Jour. 93(WWI):1-24. 1967.

Descriptors: South Carolina; North Carolina; Georgia; Flood; Hurricanes.

205.

POST, JAMES C.

Improving of the Savannah River and Harbor, Ga. U. S. 45th Congress, 2d
Sess. House Doc. 3(1). 1878. p.373-377.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.;
Engineering; Harbor improvement.

206.

POST, JAMES C.

Report on the Improvement of Savannah River and Harbor, Ga. U. S. 45th
Congress, 3rd Sess. House Doc. 2(1). 1879. p.573-575.

Descriptors: Georgia; Savannah River, Ga.; Savannah Harbor, Ga.;
Harbor improvement; Engineering.

207.

QUINN, JAMES B.

Improvement of Savannah Harbor, Ga. U. S. 58th Congress, 2d Sess. House
Doc. 11(2). 1903. p.1141-1152.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

208.

QUINN, JAMES B.

Improvement of Savannah Harbor, Ga. U. S. 58th Congress, 3rd Sess. House Doc. 7(2). 1903. p.1639-1647.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

209.

QUINN, JAMES B.

Improvement of Savannah Harbor, Ga. U. S. 59th Congress, 1st Sess. House Doc. 7(2). 1905. p.1259-1267.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Engineering.

210.

RHODES, H. J., and H. B. SIMMONS.

Results of Tests of Increased Channel Dimensions. In - Savannah Harbor Investigation and Model Study. U. S. Army Corps Engineers Waterways Expt. Sta. Tech. Rept. 2-580. 1965.

Descriptors: Georgia; Savannah Harbor, Ga.; Model; Dredging; Harbor improvement.

211.

RHODES, R. C.

Savannah Harbor, Ga. U. S. 69th Congress, 1st Sess. House Doc. 19(262). 1926. Plate 1.

Descriptors: Georgia; Savannah Harbor, Ga.; Chart.

212.

RHODES, RALPH F.

The Hydraulics of a Tidal River as Illustrated by Savannah Harbor, Ga. U. S. Army, Corps of Engineers, Savannah District, Ga. 1949. p.1-140.

Descriptors: Georgia; Savannah Harbor, Ga.; Hydrography, Geology; Tides; Salinity.

213.

SIMMONS, HENRY B., and H. J. RHODES, JR.

Results of Tests of Bank Erosion in North Channel. In - Savannah Harbor Investigation and Model Study. U. S. Army Corps of Engineers, Waterways Expt. Sta. Tech. Rept. 2-580. 1965. 57 p.

Descriptors: Georgia; Savannah Harbor, Ga.; Erosion; Currents.

214.

STRONG, PASCHAL N.

Savannah Harbor, Ga. U. S. 80th Congress, 1st Sess. House Doc. 33(5). 1946. p.737-743.

Descriptors: Georgia; Savannah Harbor, Ga.; Sediments; Harbor improvement; Engineering.

215.

STRONG, PASCHAL N.

Savannah Harbor, Ga. U. S. 80th Congress, 2d Sess. House Doc. 37(457). 1948. p.717-723.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Sediments; Engineering.

216.

STRONG, PASCHAL N.

Savannah Harbor, Ga. U. S. 81st Congress, 1st Sess. House Doc. 24(4).
1948. p.787-793.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Sediments; Engineering.

217.

SULTAN, DANIEL I.

Savannah Harbor, Ga. U. S. 68th Congress, 2d Sess. House Doc. 37(455).
1924. p.601-607.

Descriptors: Georgia; Savannah Harbor, Ga.; Engineering; Harbor
improvement.

218.

SULTAN, DANIEL I.

Savannah Harbor, Ga. U. S. 69th Congress, 1st Sess. House Doc. 34(47).
1925. p.584-589.

Descriptors: Georgia; Savannah River, Ga.; Harbor improvement;
Engineering.

219.

THOMAS, HUGUENIN.

Savannah Harbor, Ga. U. S. 79th Congress, 1st Sess. House Doc. 27(6).
1945. p.472-477.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

220.

TOMKINS, WILLIAM F.

Savannah Harbor, Ga. U. S. 69th Congress, 2d Sess. House Doc. 33(515).
1926. p.590-596.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

221.

TOMKINS, WILLIAM F.

Savannah Harbor, Ga. U. S. 70th Congress, 1st Sess. House Doc. 36(11).
1927. p.621-627.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

222.

TOMKINS, WILLIAM F.

Savannah Harbor, Ga. U. S. 70th Congress, 2d Sess. House Doc. 45(353).
1928. p.651-658.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

223.

TOMKINS, WILLIAM F.

Savannah Harbor, Ga. U. S. 71st Congress, 2d Sess. House Doc. 44(184).
1929. p.649-656.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

224.

TOWER, Z. B.; H. G. WRIGHT; JOHN NEWTON; and Q. Z. GILLMORE.

Report of the Board of Engineers on Improvement of Savannah Harbor, Ga.
U. S. 44th Congress, 2d Sess. House Doc. 2. 1877. p.437-444.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

225.

U. S. GOVERNMENT, ARMY CORPS OF ENGINEERS.

Plans for Improvement of Navigation Conditions and Elimination of
Shoaling in Savannah Harbor, Ga., and Connecting Waterways. Model
Investigation. Mississippi River Comm., Tech. Memo. No. 2-268. 1949.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Shoaling; Dredging; Engineering.

226.

U. S. GOVERNMENT, ARMY CORPS OF ENGINEERS.

Savannah Harbor, Ga., from Foot of Kings Island to the Sea. U. S.
69th Congress, 1st Sess. House Doc. 262. 1926. 91 p.

Descriptors: Georgia; Savannah Harbor, Ga.; Data (sediment, salinity);
Sediment; Salinity.

227.

U. S. GOVERNMENT, ARMY CORPS OF ENGINEERS.

Savannah Harbor Investigation and Model Study. Model Verification and
Results of General Studies. Its - Waterways Expt. Sta. Tech. Rept.
2-580. 1961. 30 p.

Descriptors: Georgia; Savannah, Ga.; Model; Shoaling; Waste disposal.

228.

U. S. GOVERNMENT, ARMY CORPS OF ENGINEERS.

The Ports of Savannah and Brunswick, Ga. War Department and Maritime
Commission, Port Series No. 10 (Revised). 1940. 249 p.

Descriptors: Georgia; Savannah, Ga.; Brunswick, Ga.; Harbors; Currents.

229.

WEART, DOUGLAS L.

Savannah Harbor, Ga. U. S. 71st Congress, 3rd Sess. House Doc. 49(527).
1930. p.705-712.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

230.

WEART, DOUGLAS L.

Savannah Harbor, Ga. U. S. 72d Congress, 1st Sess. House Doc. 50(9).
1931. p.693-705.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

231.

WEART, DOUGLAS L.

Savannah Harbor, Ga. U. S. 72d Congress, 2d Sess. House Doc. 23(409).
1931. p.620-626.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

232.

WILHOYT, E. E., JR.

Savannah Harbor, Ga. U. S. 83rd Congress, 2d Sess. House Doc. 253. 1951.
p.496-500.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

233.

YOUNGBERG, GILBERT A.

Savannah Harbor, Ga. U. S. 64th Congress, 2d Sess. House Doc. 19(1377).
1916. p.2267-2271.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement;
Engineering.

FISH AND FISHERIES

234.

ADAMS, JOHN G.

Clupeids in the Altamaha River, Georgia. Georgia Game and Fish Comm. Contr. No. 20. 1970. 29 p.

Descriptors: Georgia; Altamaha River, Ga.; Biology; Fish (migration); Shad; Herring; Surveys (fish); Spawning.

235.

ADAMS, JOHN G., and MICHAEL W. STREET.

Notes on the Spawning and Embryological Development of Blueback Herring, (Alosa Asetivalis Mitchill), in the Altamaha River, Georgia. Georgia Game and Fish Comm. Contr. No. 16. 1969.

Descriptors: Georgia; Altamaha River, Ga.; Biology; Herring (blueback); Alosa aestivalis Mitchill; Spawning.

236.

ANDERSON, WILLIAM W.

Early Development, Spawning, Growth, and Occurrence of Silver Mullet (Mugil curema) along South Atlantic Coast of United States. Fishery Bull. 57:397-414. 1957.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Fish (mullet); Mullet (silver); Mugil curema; Coast (South U. S.); Silver mullet.

237.

ANDERSON, WILLIAM W.

Fishes Taken During Shrimp Trawling along the South Atlantic Coast of the United States, 1931-35. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 570. 1968. 60 p.

Descriptors: Fish; Data (1931-35); South Carolina; North Carolina; Georgia; Trawling.

238.

ANDERSON, WILLIAM W.

January to April Distribution of the Common Shrimp on the South Atlantic Continental Shelf. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 171. 1956. 14 p.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Shrimp; Continental shelf; Fishery (shrimp).

239.

ANDERSON, WILLIAM W.

The Shrimp and Shrimp Fishery of the Southern United States. U. S. Fish and Wildlife Service Leaflet 589. 1966.

Descriptors: Fishery (shrimp); Shrimp; South Carolina; North Carolina; Georgia.

240.

ANDERSON, WILLIAM W., and G. R. LUNZ, JR.

Southern Shrimp...A Valuable Regional Resource. In - Marine Resources of the Atlantic Coast. Leaflet No. 4. Tallahassee, Fla.: 1965. 6 p.

Descriptors: South Carolina; North Carolina; Georgia; Coast (Atlantic); Fishery (resources); Shrimp.

241.

BREDER, CHARLES M., JR.

Field Book of Marine Fishes of the Atlantic Coast from Laborador to Texas.
New York: G. P. Putnam's Sons. 1948. 332 p.

Descriptors: North Carolina; South Carolina; Georgia; Virginia;
Florida; Fish (marine); Biology; Catalog; Coast (Atlantic).

242.

CARLEY, D. H.

Economic Analysis of the Commercial Fishery Industry of Georgia. University of Georgia, Agri. Exper. Stn. Res. Bull. No. 37. 1968. 92 p.

Descriptors: Georgia; Fisheries; Economic development (fishery);
Crabs; Industry (fisheries); Callinectes sapidus.

243.

CARLEY, D. H., and C. M. FRISBIE.

The Blue Crab, Oyster, and Finfish Fisheries of Georgia--an Economic Evaluation. Georgia Game and Fish Comm. Contr. No. 12. 1968. 13 p.

Descriptors: Georgia; Fisheries (crab, oyster, finfish); Crab; Oysters;
Finfish; Economics; Ostrea; Callinectes sapidus.

244.

CARLEY, D. H., and C. M. FRISBIE.

The Commercial Fishing Industry of Georgia--an Economic Evaluation.
Georgia Game and Fish Comm. Contr. No. 71. 1968. 13 p.

Descriptors: Georgia; Fishery (crab); Industry (fisheries); Economics;
Crab; Callinectes sapidus.

245.

CARLEY, D. H., and C. M. FRISBIE.

The Shrimp Fishery of Georgia--an Economic Evaluation. Georgia Game and Fish Comm. Contr. No. 13. 1968.

Descriptors: Georgia; Fisheries (shrimp); Industry (fisheries);
Economics; Shrimp; Penaeus.

246.

CHAPOTON, ROBERT B., and JAMES E. SYKES.

Atlantic Coast Migration of Large Striped Bass as Evidenced by Fisheries and Tagging. Amer. Fisheries Soc., Trans. 90(1):13-20. 1961.

Descriptors: Georgia; North Carolina; South Carolina; Coast (Atlantic);
Rockfish; Striped bass; Migration; Fisheries (rockfish);
Tagging; Roccus.

247.

CHURCHILL, E. P., JR.

The Oysters and Oyster Industry of the Atlantic and Gulf Coasts. U. S. Comm. Fish., Fishery Document 890. 1919. 51 p.

Descriptors: North Carolina; South Carolina; Georgia; Oysters; Fishery;
Industry (fisheries); Economic development (fisheries);
Coast (Atlantic); Coast (Gulf).

248.
 COSTON, LINDA C.
 Summary of Tags Released and Recovered for the Atlantic Menhaden, 1966-69.
Data Report 66. Seattle, Wash.: National Marine Fisheries Service.
 1971. 117 p.
 Descriptors: Fishery; Menhaden; Tagging (fish); North Carolina;
 South Carolina; Georgia; Coast (East U. S.).
249.
 CUMMINS, R., JR., and J. B. RIVERS.
 Blue Crab Trawl Fishery of Georgia. Comm. Fish. Rev. 24(3):1-6. 1962.
 Descriptors: Georgia; Fisheries (crab); Crab; Industry (fishery).
250.
 CUMMINS, R., JR.; J. B. RIVERS; and P. STRUHSAKER.
Snapper Trawling Explorations along Southeastern Coast of the United States. U. S. Fish and Wildlife Service. 1963. 7 p.
 Descriptors: North Carolina; South Carolina; Georgia; Snapper;
 Trawling; Coast (S.E. U. S.); Fishing (exploratory).
251.
 DAHLBERG, MICHAEL D.
 An Ecological Study of Georgia Coastal Fishes. Fishery Bull. 70(2):
 323-355. 1972.
 Descriptors: Georgia; Fishes; Ecology; Beaches; Life cycle;
 Data (physical, biological); Coast (Georgia); Biology.
252.
 DAHLBERG, MICHAEL D.
 Frequencies of Abnormalities in Georgia Estuarine Fishes. Amer. Fisheries Soc., Trans. 99(1):95-97. 1970.
 Descriptors: Georgia; Fishes; Abnormalities (fish); Biology.
253.
 DAHLBERG, MICHAEL D., and R. W. HEARD, III.
 Observations on Elasmobranchs from Georgia. Quart. J. Florida Acad. Sci. 32(1):21-25. 1969.
 Descriptors: Georgia; Elasmobranchs; Fishes; Observations (biological);
 Biology.
254.
 DAHLBERG, MICHAEL D., and E. P. ODUM.
 Annual Cycles of Species Occurrence, Abundance, and Diversity in Georgia
 Estuarine Fish Populations. Amer. Midland Natur. 83(2):382-392. 1970.
 Descriptors: Georgia; Fishes; Data (biological); Biology.
255.
 DAVIS, W. S.
 Ova Production of American Shad in Atlantic Coast Rivers. U. S. Fish and Wildlife Service Research Report No. 49. 1957. 5 p.
 Descriptors: North Carolina; South Carolina; Georgia; Biology;
 Fishery (shad); Shad; Rivers; Coast (Atlantic).

256.

DeSYLVA, D. P., and W. F. RATHJEN.

Life History Notes on the Little Tuna, Euthynnus alletteratus, from the Southeastern United States. Mar. Sci. Gulf and Carib., Bull. 11(2): 161-190. 1961.

Descriptors: South Carolina; North Carolina; Georgia; Euthynnus alletteratus; Little tuna (life history); Coast (S.E. U. S.).

257.

DRAKE, J. C.

On the Sounds and Estuaries of Georgia with Reference to Oyster Culture. Dept. of Commerce, Coast Geodetic Survey, Bull. 19:179-209. 1891.

Descriptors: Georgia; Fishery (oyster); Oyster; Estuaries; Industry (fishery); Biology; Ostrea.

258.

EARLL, R. E.

The Fisheries of South Carolina and Georgia. In - The Fisheries and Fishery Industries of the United States, Sec. II. A Geographical Review of the Fisheries Industries and Fishing Communities for the Year 1880. Goode, G. B. (ed.), Washington, D. C.: Government Printing Office. 1887. p.499-518.

Descriptors: Fisheries; South Carolina; Georgia; Industry (fisheries); Data (1880).

259.

FIEDLER, R. R.

Fisheries Industries of the United States. 1939. Bureau of Commercial Fisheries Admin. Report No. 41. 1941.

Descriptors: South Carolina; North Carolina; Georgia; Fisheries; Industry (fisheries); Economic development (fisheries); Data (1939).

260.

FRISBIE, C. M.

Preliminary Studies of the Seasonal Abundance and Biological Stability of the Commercial Shrimp of Georgia. Georgia Game and Fish Comm. Contr. No. 4. 1967.

Descriptors: Georgia; Biology; Shrimp; Penaeus.

261.

GINSBURG, I.

Review of Weakfishes (Cynoscion) of Atlantic and Gulf Coasts of U. S., With Description of New Species. U. S. Fisheries Bureau, Bull. 45:71-85. 1929.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Fishery; Weakfishes; Cynoscion; Coast (Atlantic); Coast (Gulf).

262.

GODWIN, WALTER F.

Preliminary Survey of a Potential Hard Clam Fishery. Georgia Game and Fish Comm. Contr. No. 1. 1967.

Descriptors: Georgia; Biology; Fishery (clam); Clam (hard); Survey; Shellfish; Conservation.

263.

GODWIN, WALTER F.

The Distribution and Density of the Brackish Water Clam, Rangia cuneata, in the Altamaha River, Georgia. Georgia Game and Fish Comm. Contr. No. 5. 1968.

Descriptors: Georgia; Altamaha River, Ga.; Clam; Rangia cuneata; Biology; Fishery; Shellfish.

264.

GODWIN, WALTER F.

The Distribution and Density of the Hard Clam Mercenaria mercenaria, on the Georgia Coast. Georgia Game and Fish Comm. Contr. No. 10. 1968.

Descriptors: Georgia; Clam (hard); Mercenaria mercenaria; Biology; Fishery (clam); Shellfish; Coast (Georgia).

265.

GODWIN, WALTER F.

The Growth and Survival of Planted Clams, Mercenaria mercenaria, on the Georgia Coast. Georgia Game and Fish Comm. Contr. No. 9. 1968.

Descriptors: Georgia; Coast (Georgia); Clams (hard); Mercenaria mercenaria; Shellfish; Biology.

266.

GODWIN, WALTER F.

The Shad Fishery of the Altamaha River, Georgia. Georgia Game and Fish Comm. Contr. No. 8. 1968.

Descriptors: Georgia; Altamaha River, Ga.; Fish (shad); Shad; Fishery (shad); Industry (fishery); Biology.

267.

GODWIN, WALTER F., and JOHN G. ADAMS.

Young Clupeids of the Altamaha River, Georgia. Georgia Game and Fish Comm. Contr. No. 15. 1969.

Descriptors: Georgia; Altamaha River, Ga.; Clupeids; Biology; Fish.

268.

GODWIN, WALTER F., and THOMAS L. VAUGHN.

An Adult Pugheaded American Shad Alosa sapidissima. Amer. Fisheries Soc., Trans. 97:50. 1968.

Descriptors: Georgia; Fishes (shad); Abnormalities; Shad; Fisheries; Surveys; Altamaha Sound, Ga.; Alosa sapidissima.

269.

GOODE, GEORGE B.

The Fisheries and the Fisheries Industries of the United States. Washington, D. C.: Government Printing Office. 1887.

Descriptors: South Carolina; North Carolina; Georgia; Fishery; Industry (fisheries); Economic development (fisheries).

270.

GOULD, DAVID H. G.

"Statement", In - Clean Water for the Nation's Estuaries, Proc. Georgia Public Meeting, Jekyll Island, Feb. 29, 1968. FWPCA, Dept. Interior. Atlanta, Georgia. p.62-69.

Descriptors: Georgia; Economics; Fisheries; Industry (fisheries); Shellfish; Fauna; Oysters; Clams; Fishing; Shrimp; Coastal Plain; Coast (S.E. U. S.); Estuary.

271.

HENRY, KENNETH A.

Biological Investigations of Purse Seine Fishery for Atlantic Menhaden.
U. S. Fish and Wildlife Service, Special Scientific Report--Fisheries
No. 519. 1965. 12 p.

Descriptors: Georgia; South Carolina; North Carolina; Biology; Fishery
(menhaden); Fish; Menhaden; Industry (fisheries).

272.

HENRY, KENNETH A.

Exploitation and Biological Research of Atlantic Menhaden. Ocean Sciences
and Engineering of the Atlantic Shelf Symposium, Trans. 1968. p.265-273.

Descriptors: Georgia; South Carolina; North Carolina; Fishery (menhaden);
Fish; Industry (fisheries); Menhaden; Biology.

273.

HITE, J. C., and J. M. STEPP.

Economic Analysis of the Development Potential of the Commercial Fisheries
of the Coastal Plains Region. AE 319. Clemson, S. C.: South Carolina
Agri. Exper. Stn., Clemson University. 1969.

Descriptors: South Carolina; North Carolina; Georgia; Economic
development (fisheries).

274.

HOESE, H. D.

Dolphin Feeding Out of Water in a Salt Marsh. Journal Mammal. 52(1):
222-223. 1971.

Descriptors: Georgia; Doboy Sound, Ga.; Marsh; Dolphin; Tursiops
truncatus.

275.

JOHNSON, F. F., and M. J. LINDER.

Shrimp Industry of South Atlantic and Gulf States. U. S. Dept. Interior,
Fisheries Bureau. 1934. 83 p.

Descriptors: North Carolina; South Carolina; Georgia; Fishery (shrimp);
Shrimp; Industry (fisheries).

276.

JORGENSEN, SHERRELL C.

A Georgia Record for the cryprinodontid fish, Fundulus luciae. Chesapeake
Science, 10(1):65. 1969.

Descriptors: Georgia; Biology; Fish; Fundulus luciae; Killifish.

277.

JORGENSEN, SHERRELL C., and GRANT L. MILLER.

Length Relations of Some Marine Fishes from Coastal Georgia. U. S. Fish
and Wildlife Service, Special Scientific Report-Fisheries No. 575. 1968.
16 p.

Descriptors: Georgia; Coast (Georgia); Fish; Biology.

278.

JUNE, FRED C.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1957, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 373. 1961. 39 p.

Descriptors: Fishery (1957); Menhaden(age-size); Coast (Atlantic); North Carolina; South Carolina; Georgia; Industry (fisheries).

279.

JUNE, FRED C.

Biological Investigation of the Atlantic Coast Menhaden. In - Gulf and Carib. Fish. Inst., Ninth Ann. Sess., 1956, Proc. 1957. p.99-106.

Descriptors: Coast (Atlantic); Menhaden; Fishery; Biology; South Carolina; North Carolina; Georgia.

280.

JUNE, FRED C.

The Menhaden Fishery of the United States. U. S. Fish and Wildlife Service, Fishery Leaflet 521. 1961. 13 p.

Descriptors: Georgia; North Carolina; South Carolina; Menhaden; Fish (menhaden); Fishery; Industry (fisheries).

281.

JUNE, FRED C., and J. LOCKWOOD CHAMBERLIN.

The Role of the Estuary in the Life History and Biology of Atlantic Menhaden. Gulf and Carib. Fish. Inst., Eleventh Ann. Sess., 1958, Proc. 1959. p.41-45.

Descriptors: Georgia; North Carolina; South Carolina; Fish (menhaden); Biology; Estuary; Menhaden.

282.

JUNE, FRED C., and WILLIAM R. NICHOLSON.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1958, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 446. 1964. 40 p.

Descriptors: Fishery (1958); Menhaden (age-size); Coast (Atlantic); North Carolina; South Carolina; Georgia; Industry (fisheries).

283.

JUNE, FRED C., and JOHN W. REINTJES.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1952-55, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 317. 1959. 65 p.

Descriptors: Fishery (1952-55); Menhaden (age-size); Coast (Atlantic); North Carolina; South Carolina; Georgia; Industry (fisheries).

284.

JUNE, FRED C., and JOHN W. REINTJES.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1956, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 336. 1960. 38 p.

Descriptors: Fishery (1956); Menhaden (age-size); Coast (Atlantic); North Carolina; South Carolina; Georgia; Industry (fisheries).

285.

KNOWLTON, CLIFFORD J.

Fishes Taken During Commercial Shrimp Fishing in Georgia's Close Inshore Ocean Waters. Georgia Game and Fish Comm. Contr. No. 21. 1971.

Descriptors: Georgia; Coast (Georgia); Fish; Fishery (shrimp); Shellfish (shrimp); Shrimp.

286.

LEWIS, ROBERT M.

Effects of Salinity and Temperature on Survival and Development of Larval Atlantic Menhaden, Brevoortia tyrannus. Amer. Fisheries Soc., Trans. 95(4):423-426. 1966.

Descriptors: Georgia; North Carolina; South Carolina; Fish (menhaden); Menhaden; Biology; Brevoortia tyrannus; Salinity; Water temperature; Mortality (menhaden).

287.

LINTON, T. L. (ed.).

Feasibility Study of Methods for Improving Oyster Production in Georgia. University of Georgia Marine Institute and Georgia Game and Fish Comm. 1969. 172 p.

Descriptors: Georgia; Shellfish (oysters); Oysters; Ostrea; Fishery (oyster).

288.

LINTON, T. L. (ed.).

Proceedings of Oyster Culture Workshop. University of Georgia Marine Institute and Georgia Game and Fish. 1968. 83 p.

Descriptors: Georgia; Oysters; Shellfish (oysters); Ostrea; Fishery (oyster).

289.

LINTON, T. L., and W. L. RICKARDS.

Young Common Snook on the Coast of Georgia. Quart. Jour. Florida Acad. Sci. 28(2):185-189. 1965.

Descriptors: Georgia; Fish (snook); Coast (Georgia); Snook; Biology.

290.

LOOSANOFF, V. L.

Soft and Hard Clams of Atlantic Coast of U. S. U. S. Fish and Wildlife Service, Fishery Leaflet No. 13. 1943. 11 p.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Fishery (clam); Clams; Shellfish (clams); Coast (Atlantic).

291.

MAHOOD, ROBERT K., et al.

A Report on the Cooperative Blue Crab Study - South Atlantic States. Georgia Game and Fish Comm. Contr. No. 19. 1970.

Descriptors: Georgia; North Carolina; South Carolina; Fishery (Blue crab); Crab; Shellfish (crab); Callinectes sapidus Rathbun.

292.

McDONALD, M.

The River Fisheries of the Atlantic States. I. The Rivers of Eastern Florida, Georgia, and South Carolina. In - The Fisheries and Fishery Industries of the United States. Goode, G. B. (ed.), Sec. V. History and Methods of the Fisheries. Washington, D. C.: Government Printing Office. 1887. p.613-625.

Descriptors: South Carolina; Georgia; Florida; Rivers; Fishery; Industry (fisheries); Natural resources.

293.

MILLER, GRANT L., and SHERRELL C. JORGENSON.

Seasonal Abundance and Length Frequency Distribution of Some Marine Fishes in Coastal Georgia. U. S. Fish and Wildlife Service, Data Report 35. 1969. 103 p.

Descriptors: Georgia; Coast (Georgia); Fishes; Population (fish).

294.

NICHOLSON, WILLIAM R., and JOSEPH R. HIGHAM, JR.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1959, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 478. 1964. 34 p.

Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1959); Biology; Menhaden; Industry (fisheries).

295.

NICHOLSON, WILLIAM R., and JOSEPH R. HIGHAM, JR.

Age and Size Composition of the 1960 Menhaden Catch along the U. S. Atlantic Coast with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 479. 1964. 41 p.

Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1960); Biology; Menhaden; Industry (fisheries).

296.

NICHOLSON, WILLIAM R., and JOSEPH R. HIGHAM, JR.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1961, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 495. 1965. 28 p.

Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1961); Biology; Menhaden; Industry (fisheries).

297.

NICHOLSON, WILLIAM R., and JOSEPH R. HIGHAM, JR.

Age and Size Composition of the Menhaden Catch along the Atlantic Coast of the United States, 1962, with a Brief Review of the Commercial Fishery. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 527. 1966. 24 p.

Descriptors: North Carolina; South Carolina; Georgia; Fishery; Catch statistics (1962); Biology; Menhaden; Industry (fisheries).

298.

ODUM, WILLIAM E.

Mullet Grazing on a Dinoflagellate Bloom. Chesapeake Science, 9(3): 202-204. 1968.

Descriptors: Georgia; Sapelo Island, Ga.; Fish (mullet); Mullet; Mugil cephalus; Mugil curema; Dinoflagellate.

299.

OSTERBIND, C. C., and R. A. PANTIER.

Economic Study of the Shrimp Industry in the Gulf and South Atlantic States, 1956-1959. Gainesville, Florida: University of Florida. 1965. 160 p.

Descriptors: North Carolina; South Carolina; Georgia; Florida; Economics; Fishery; Industry (shrimp, 1956-1959); Shrimp; Industry (fisheries).

300.

PACHECO, ANTHONY L., and GEORGE C. GRANT.

Studies of the Early Life History of Atlantic Menhaden in Estuarine Nurseries. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 504. 1965. 32 p.

Descriptors: South Carolina; North Carolina; Georgia; Menhaden (life history); Estuaries; Fishery.

301.

PEARSON, J. C.

The Early Life Histories of Some American Penaeidae, Chiefly the Commercial Shrimp Penaeus setiferus (Linnaeus). U. S. Bureau of Fisheries, Bull. 30(49):1-73. 1939.

Descriptors: Georgia; North Carolina; South Carolina; Shellfish; Shrimp; Penaeus setiferus (Linnaeus); Biology; Fishery (shrimp).

302.

RANEY, EDWARD C.

The Atlantic States Cooperative Striped Bass Program, 1952-57. Atlantic States Marine Fisheries Comm., Sixteenth Annual Report. 1958. p.63-68.

Descriptors: Georgia; North Carolina; South Carolina; Striped bass; Rockfish; Fish (rockfish).

303.

REES, GEORGE H.

Edible Crabs of the United States. U. S. Fish and Wildlife Service, Fishery Leaflet 550. 1963. 18 p. (Revision of Fishery Leaflets 71, 1947 and 471, 1959.)

Descriptors: North Carolina; South Carolina; Georgia; Biology; Crabs; Seafood; Catalog.

304.
 REES, GEORGE H.
 Progress on Blue Crab Research in the South Atlantic. Gulf Carib. Fish. Inst., Fifteenth Ann. Sess., 1962, Proc. 1962. p.110-115.
 Descriptors: North Carolina; South Carolina; Georgia; Biology; Crab (blue); Research.
305.
 REINTJES, JOHN W.
 Continuous Distributions of Menhaden Along the South Atlantic and Gulf Coasts of the United States. Gulf Carib. Fish. Inst., Twelfth Ann. Sess., 1959. Proc. 1960. p.31-35.
 Descriptors: North Carolina; South Carolina; Georgia; Florida; Coast (Gulf); Coast (South U. S.); Biology; Menhaden; Statistics (distribution).
306.
 REINTJES, JOHN W.
 Menhaden Eggs and Larvae from M/V THEODORE N. GILL Cruises, South Atlantic Coast of the United States, 1953-1954. U. S. Fish and Wildlife Service, Special Report - Fisheries No. 393. 1961. 7 p.
 Descriptors: North Carolina; South Carolina; Georgia; Menhaden; Biology; M/V THEODORE N. GILL; Coast (South U. S.); Brevoortia.
307.
 REINTJES, JOHN W., and ANTHONY L. PACHEO.
 The Relation of Menhaden to Estuaries. Amer. Fisheries Soc., Special Publication No. 3. 1966. p.50-58.
 Descriptors: Georgia; North Carolina; South Carolina; Fish (menhaden); Menhaden; Biology; Fisheries.
308.
 RICKARDS, W. L.
 Ecology and Growth of Juvenile Tarpon, Megalops atlanticus, in a Georgia Marsh. Bull. Marine Science, 18(1):220-239. 1968.
 Descriptors: Georgia; Sapelo Island, Ga.; Biology; Tarpon; Ecology; Data (biological).
309.
 ROITHMAYR, C. M.
 Distribution of Fishing by Purse Seine Vessels for Atlantic Menhaden, 1955-59. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 434. 1963. 22 p.
 Descriptors: North Carolina; South Carolina; Georgia; Fishery; Menhaden; Catch (1955-59).
310.
 SEARS, HOWARD J.
 "Statement". In - Clean Water for the Nation's Estuaries, Proc. Public Meeting, Jekyll Island, Georgia, February 29, 1968. Atlanta, Georgia: FWPCA, Dept. Interior, 1969(?). p.43-45.
 Descriptors: Georgia; Glynn Co., Ga.; Estuaries; Coastal Plain; Shellfish; Economics; Industry (fisheries-processing); Seafood processing.

311.

SMITH, HUGH M.

Report on the Fisheries of the South Atlantic States. U. S. Fish Comm., Bull. 1891. 11:271-355. 1893.

Descriptors: North Carolina; South Carolina; Georgia; Fishery; Industry (fisheries).

312.

STEVENSON, C. H.

Shad Fisheries of the Atlantic Coast of the United States. In - U. S. Fisheries Bureau, Dept. of Interior Report, 1898. 1899. p.103-269.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Fishery (shad); Shad; Coast (Atlantic).

313.

STREET, MICHAEL W.

Fecundity of the Blueback Herring in Georgia. Georgia Game and Fish Comm. Contr. No. 17. 1969.

Descriptors: Georgia; Fish (herring); Herring (blueback); Biology.

314.

STREET, MICHAEL W.

Fecundity of the Hickory Shad in the Altamaha River, Georgia. Georgia Game and Fish Comm. Contr. No. 14. 1969.

Descriptors: Georgia; Altamaha River, Ga.; Fish (shad); Shad (hickory); Biology.

315.

STREET, MICHAEL W., and JOHN G. ADAMS.

Aging of Hickory Shad and Blueback Herring in Georgia by the Scale Method. Georgia Game and Fish Comm. Contr. No. 18. 1969.

Descriptors: Georgia; Fish (shad, herring); Shad (hickory); Herring (blueback); Biology.

316.

SYKES, JAMES E.

Problems Relative to the Atlantic Coast Striped Bass Fishery and Status of Its Biological Research. Twenty-Third North American Conference, Trans. 1958. p.370-377.

Descriptors: North Carolina; South Carolina; Georgia; Striped bass; Rockfish; Fishery (rock); Biology; Research (rockfish).

317.

SYKES, JAMES E.

Shad Fishery of the Ogeechee River, Georgia, in 1954. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 191. 1956.

11 p.

Descriptors: Georgia; Ogeechee River, Ga.; Shad; Fish (shad); Fishery (shad); Industry (fisheries).

318.

SYKES, JAMES E., and G. B. TALBOT.

Progress in Atlantic Coast Shad Investigations - Migrations. Gulf Carib. Fish. Inst., Eleventh Ann. Sess., 1958, Proc. 1959. p.82-92.

Descriptors: North Carolina; South Carolina; Georgia; Shad; Fish (shad); Migration (shad); Research (shad); Biology; Coast (Atlantic).

319.

TAGATZ, MARLIN E.

Tolerance of Striped Bass and American Shad to Changes of Temperature and Salinity. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 388. 1961. 8 p.

Descriptors: Georgia; North Carolina; South Carolina; Fish (rockfish, shad); Shad; Striped bass; Rockfish; Water temperature; Salinity; Biology.

320.

TALBOT, G. B.

Conservation of an East Coast Shad Fishery. Gulf Carib. Fish. Inst., Eighth Ann. Sess., 1955, Proc. 1956. p.92-99.

Descriptors: Georgia; North Carolina; South Carolina; Coast (East); Fishery (shad); Shad; Industry (fisheries).

321.

TALBOT, G. B.

Summary of Atlantic Coast Shad Investigations; 1950-1957. Sixteenth Annual Report of the Atlantic States Marine Fisheries Comm. 1958. p.63-68.

Descriptors: North Carolina; South Carolina; Georgia; Shad; Fish (shad); Research (shad, 1950-57); Biology.

322.

TALBOT, G. B., and J. E. SYKES.

Atlantic Coast Migrations of Atlantic Shad. U. S. Fish and Wildlife Service, Fishery Bull. 58:473-490. 1958.

Descriptors: North Carolina; South Carolina; Georgia; Biology; Fish (shad); Shad; Migration; Coast (Atlantic).

323.

U. S. GOVERNMENT, DEPT. OF INTERIOR.

Investigates Blue Crab Mortalities. Comm. Fish. Rev. 29(7):30. 1967.

Descriptors: Georgia; South Carolina; Crab; Mortality (crab); Disease; Callinectes sapidus.

324.

U. S. GOVERNMENT, DEPT. OF INTERIOR.

Larval Development, Growth, and Spawning of Striped Mullet (Mugil cephalus) along South Atlantic Coast of Fishery Bull. No. 144. 1959. 19 p.

Descriptors: North Carolina; South Carolina; Georgia; Mullet (striped); Mugil cephalus; Striped mullet; Coast (South U. S.).

325.
 U. S. GOVERNMENT, DEPT. OF INTERIOR.
Pampanos (Trachinotuss Spp.) of South Atlantic Coast of the United States.
Fishery Bull. No. 207. 1962. 33 p.
 Descriptors: South Carolina; Georgia; Biology; Fish (pampanos);
 Pampanos; Trachinotuss.
326.
 U. S. GOVERNMENT, FISHERIES BUREAU.
Menhaden Industry of the Atlantic Coast. Document 811. 1915. 27 p.
 Descriptors: North Carolina; South Carolina; Georgia; Fishery (menhaden);
 Menhaden; Industry (fisheries).
327.
 U. S. GOVERNMENT, FISHERIES BUREAU.
Shrimp and Shrimp Industry of South Atlantic Coast and Gulf of Mexico.
1939. 5 p.
 Descriptors: North Carolina; South Carolina; Georgia; Fishery (shrimp);
 Shrimp; Industry (fisheries).
328.
 U. S. GOVERNMENT, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION.
 Fishery Statistics of the United States, 1968. Statistical Digest No. 62.
 Washington, D. C.: National Marine Fisheries Service. 1971. 578 p.
 Descriptors: North Carolina; South Carolina; Georgia; Fisheries;
 Seafood (processing); Statistics (catch); Economics.
329.
 VAN DOREN, LOUIS O.
 The Fishes of the East Atlantic Coast that are Caught with Hook and Line.
 In - The Amer. Angler. New York: 1884. p.79-81.
 Descriptors: North Carolina; South Carolina; Georgia; Fish; Sportfishinf;
 Coast (Atlantic).
330.
 VAUGHN, THOMAS L.
 Fecundity of the American Shad in the Altamaha River System. Georgia Game
and Fish Comm. Contr. No. 3. 1967.
 Descriptors: Georgia; Altamaha River, Ga.; Shad; Fish (shad); Biology.
331.
 WALBURG, CHARLES H., and PAUL R. NICHOLS.
 Biology and Management of the American Shad and Status of the Fisheries,
 Atlantic Coast of the United States, 1960. U. S. Fish and Wildlife Service,
Special Scientific Report - Fisheries No. 550. 1967. 105 p.
 Descriptors: North Carolina; South Carolina; Georgia; Biology; Fishery
 (shad); Shad; Coast (Atlantic); Management (fisheries).
332.
 WELSH, W. W., and C. M. BREDER, JR.
 Contributions to Life-histories of Sciaenidae of Eastern United States Coast.
 U. S. Fish Document 945. U. S. Bureau Fisheries, Bull. 39:141-201. 1924.
 Descriptors: North Carolina; South Carolina; Georgia; Sciaenidae (life
 history); Biology.

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333.

ANTOINE, JOHN W., and VERNON J. HENRY, JR.

Seismic Refraction Study of the Shallow Portion of the Shelf off the Georgia Coast (Abstract). Georgia Acad. Sci., Bull. 22(2):15. 1964.

Descriptors: Georgia; Continental Shelf; Geology; Seismic survey; Geophysics.

334.

ANTOINE, JOHN W., and VERNON J. HENRY, JR.

Seismic Refraction Study of Shallow part of Continental Shelf off Georgia Coast. Amer. Assoc. Petrol. Geol., Bull. 49(5):601-609. 1965.

Descriptors: Georgia; Continental Shelf; Geophysics; Seismic survey; Geology.

335.

APPLIN, ESTHER R., and PAUL L. APPLIN.

Logs of Selected Wells (oil) in the Coastal Plains of Georgia. Georgia Geol. Survey, Bull. No. 74. 1964. 229 p.

Descriptors: Georgia; Coastal Plain; Geology; Natural resources; Wells (oil test); Data (well logs).

336.

APPLIN, PAUL L., and ESTHER R. APPLIN.

Regional Subsurface Stratigraphy and Structure of Florida and Southern Georgia. Amer. Assoc. Petrol. Geol., Bull. 28:1673-1753. 1944.

Descriptors: Georgia; Florida; Geology; Stratigraphy.

337.

AUVIL, J. H., JR.

List of Publications of the Geological Survey of Georgia. Atlanta, Ga.: Georgia Dept. of Mines, Mining and Geology. 1971. 24 p.

Descriptors: Georgia; Geology; Bibliography; Catalog.

338.

BERGEAUX, P. J.

Soils of Georgia. University of Georgia. Cooperative Extension Service, Bull. 662. 1969.

Descriptors: Georgia; Geology; Soils; Coastal Plain.

339.

BRANCA, F. H., and D. W. POFFENROTH.

Continental Shelf Seabottom Gravity Survey: Brunswick, Ga. - Vero Beach, Fla. Rockville, Md.: Coast & Geodetic Survey, ESSA. 1967. 24 p.

Descriptors: Georgia; Florida; Brunswick, Ga.; Vero Beach, Fla.; Geophysics (gravity); Survey (gravity); Continental Shelf.

340.

BRANTLY, JOHN E.

A Report on the Limestones and Marls of the Coastal Plain of Georgia. Georgia Geol. Survey, Bull. No. 21. 1916.

Descriptors: Georgia; Coastal Plain; Geology; Natural resources; Limestone; Marl; Rock.

341.
BROOKS, H. K.; L. R. GREMILLION; N. K. OLSON; and H. S. PURI.
Field Excursion: Miocene-Pliocene Series of the Georgia - Florida Area.
Georgia Geol. Survey, Guide Book 5. 1966.
Descriptors: Georgia; Florida; Geology; Field trip (geology).
342.
BURKHOLDER, P. R., and L. M. BURKHOLDER.
Vitamin B₁₂ in Suspended Solids and Marsh Muds Collected Along the Coast
of Georgia. Limnology and Oceanography, 1(3):202-208. 1956.
Descriptors: Georgia; Marshes; Sediment; Vitamin B₁₂; Coast (Georgia).
343.
CALLAHAN, J. T.
Jekyll Island -- Its Geology and Water Resources. Georgia Geol. Survey,
Mineral Newsl. 12(2):33-39. 1959.
Descriptors: Georgia; Jekyll Island, Ga.; Geology; Water resources.
344.
CAZEAU, CHARLES J.
The Size Distribution, and Character of the Sediments Carried by the
Chattahoochee River in the State of Georgia. Unpublished M. S. Thesis.
Florida State University. 1955.
Descriptors: Georgia; Chattahoochee River, Ga.; Geology; Sediment;
Silt; Thesis (Florida State University).
345.
CLARKE, O. M., JR.
Gibbsite in Coastal Plain Soils. Southeastern Geol., 13:77-90. 1971.
Descriptors: South Carolina; North Carolina; Georgia; Coastal Plain;
Soils; Geology; Gibbsite.
346.
COLQUHOUN, D. J.
Coastal Plain Terraces in the Carolinas and Georgia, USA. In - Quaternary
Geology and Climate. Washington, D. C.: National Academy of Science.
Pub. 1701. 1969. p.150-162.
Descriptors: South Carolina; North Carolina; Georgia; Coastal Plain;
Geology; Terraces.
347.
COOKE, CHARLES W.
Geology of the Coastal Plain of Georgia. U. S. Geological Survey, Bull. 941.
1943. 121 p.
Descriptors: Georgia; Geology; Coastal Plain.
348.
COOKE, CHARLES W.
Seven Coastal Terraces in the Southeastern States. Washington Acad. Sci.
Jour. 21:503-513. 1931.
Descriptors: North Carolina; South Carolina; Georgia; Terraces.

349.
COOKE, CHARLES W.
The Coastal Plain. In - Physical Geography of Georgia. Georgia Geol. Survey, Bull. No. 42. 1925. p.19-54.
Descriptors: Georgia; Coastal Plain; Geography.
350.
COOKE, CHARLES W., and J. A. CUSHMAN.
Orbitoid Foraminifera of the Genus Orthophragmina from Georgia and Florida. U. S. Geological Survey Prof. Paper No. 108-G. 1917.
Descriptors: Georgia; Florida; Geology; Orthophragmina; Foraminifera.
351.
COOKE, CHARLES W., and ARTHUR C. MUNYAN.
Stratigraphy of Coastal Plain of Georgia. Amer. Assoc. Petrol. Geol., Bull. 22(7):789-793. 1938.
Descriptors: Georgia; Geology; Coastal Plain; Stratigraphy; Chart.
352.
CRAMER, H. R.
Annotated Bibliography of Georgia Geology, 1960-1964. Georgia Geol. Survey, Bull. No. 84. 1972.
Descriptors: Georgia; Geology; Bibliography; Catalog.
353.
CRAMER, H. R.; A. T. ALLEN, JR.; and J. G. LESTER.
Annotated Bibliography of Georgia Geology Through 1959. Georgia Geol. Survey, Bull. No. 79. 1967. 368 p.
Descriptors: Georgia; Geology; Bibliography; Catalog.
354.
CURRAY, JOSEPH R.
Late Quaternary History, Continental Shelves of the United States.
La Jolla, Calif.: Scripps Institution of Oceanography, University of California. 1965. 16 p.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Quaternary Era.
355.
CUSHMAN, J. A.
Some Pliocene and Miocene Foraminifera of the Coastal Plain of the United States. U. S. Geological Survey, Bull. 676. 1918. 100 p.
Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Geology; Pliocene; Miocene; Foraminifera.
356.
CUSHMAN, J. A.
Upper Eocene Foraminifera of the Southeastern United States. U. S. Geological Survey Prof. Paper No. 181. 1935.
Descriptors: South Carolina; North Carolina; Georgia; Geology; Eocene; Foraminifera.

357.

CUSHMAN, J. A., and E. D. CAHILL.

Miocene Foraminifera of the Coastal Plain of the Eastern United States. U. S. Geological Survey, Prof. Paper No. 175-A. 1933. 50 p.

Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Geology; Miocene; Foraminifera.

358.

DALL, WILLIAM H.

A Contribution to the Invertebrate Fauna of the Oligocene Beds of Flint River, Georgia. U. S. National Museum, Proc. 51:487-524. 1917.

Descriptors: Georgia; Flint River, Ga.; Geology; Oligocene beds; Fauna.

359.

DARBY, DAVID G., and J. H. HOYT.

An Upper Miocene Fauna Dredged from Tidal Channels of Coastal Georgia.

Jour. Paleon. 38:67-73. 1964.

Descriptors: Georgia; Geology; Coast (Georgia); Miocene; Fauna.

360.

DAVIS, G. H.; J. B. SMALL; and H. B. COUNTS.

Land Subsidence Related to Decline of Artesian Pressure in the Ocala Limestone at Savannah, Georgia. In - Engineering Geology Case Histories No. 4. Trash, P. D., and G. A. Kiersch (ed.) Geol. Soc. Amer. Div. Eng. Geol. 1963. p.1-8.

Descriptors: Georgia; Savannah, Ga.; Limestone; Geology; Subsidence.

361.

DOERING, J. A.

Quaternary Surface Formations of Southern Part of Atlantic Coastal Plain.

Jour. Geol. 68:182-202. 1960.

Descriptors: Geology; Coastal Plain; Quaternary surface formations; North Carolina; Georgia; South Carolina.

362.

DOYLE, L. J.; W. J. CLEARY; and O. H. PILKEY.

Mica: Its Use in Determining Shelf Depositional Regimes. Marine Geology, 6:381-390. 1968.

Descriptors: Georgia; North Carolina; South Carolina; Minerals; Mica; Continental Shelf; Deposition; Natural resources.

363.

DRAKE, C. L.; J. I. EWING; and H. STOCKARD.

The Continental Margin off the Eastern United States. Canadian Jour. Earth Sci. 5:993-1009. 1968.

Descriptors: Continental margin; North Carolina; South Carolina; Georgia; Coast (East U. S.).

364.

DuBAR, JULES R., and J. R. SOLLIDAY.

Check List of Duplin (Late Miocene) Molluscan Species of Georgia and the Carolinas. South Carolina State Development Board, Geologic Notes, 5(2) 1961.

Descriptors: North Carolina; South Carolina; Georgia; Fossils (molluscs); Miocene (Duplin); Fossils (list).

365.
EARGLE, D. H.
The Outcropping Cretaceous Rocks of Georgia. Georgia Geol. Survey, Bull. No. 60. 1953. 20 p.
Descriptors: Georgia; Geology; Cretaceous rocks.
366.
EMERY, K. O.
Geology of the Continental Margin off Eastern United States. Submarine Geol. and Geophys. Colston papers. London: Butterworths. 1965. p.1-20.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental margin.
367.
EMERY, K. O.
Some Potential Mineral Resources of the Atlantic Continental Margin. In - Geological Survey Research 1965. Chapter C. Washington, D. C.: Government Printing Office. 1965. p.C157-C160.
Descriptors: North Carolina; South Carolina; Georgia; Continental Shelf; Mineral resources; Coast (Atlantic).
368.
EMERY, K. O.
The Atlantic Continental Shelf and Slope of the United States - Geologic Background. U. S. Geological Survey Prof. Paper No. 529-A. 1966. 23 p.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Continental slope; Coast (Atlantic).
369.
FLINT, R. F.
Pleistocene Features of Atlantic Coastal Plain. Amer. Jour. Sci. 238:757-787. 1940.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Pleistocene; Coastal Plain.
370.
FOLGER, DAVID W.
Compilation of Available Data on Estuarine Sediments. (Abstract). In - Summary of Investigations Conducted in 1968. WHOI Ref. No. 69-13. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1969. p.75-76.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Sediments; Estuaries; Data (sediment).
371.
FRANKENBERG, DIRK, and C. WESTERFIELD.
Oxygen Demand and Oxygen Depletion Capacity of Sediments from Wassaw Sound, Georgia. Georgia Acad. Sci., Bull. 26(4):160-172. 1968.
Descriptors: Georgia; Wassaw Sound, Ga.; Sediments; Oxygen; Chemistry (oxygen); Geology.

372.

FREY, ROBERT W., and J. D. HOWARD.

A Profile of Biogenic Sedimentary Structures in a Holocene Barrier Island - Salt Marsh Complex, Georgia. Gulf Coast Assoc. Geol. Soc., Trans. 19: 427-444. 1969.

Descriptors: Georgia; Marsh; Barrier island; Sediments; Holocene; Geology.

373.

FREY, ROBERT W., and TAYLOR V. MAYOU.

Decapod Burrows in Holocene Barrier Island Beaches, Georgia. (Abstract). Abstracts with Programs, Geol. Soc. Amer. 2(7):554. 1970.

Descriptors: Georgia; Barrier island; Beach; Decapod; Holocene; Geology.

374.

FURCRON, A. S.

Geologic Age of the Tektite Shower and its Associated Rocks of the Georgia Coastal Plain. Georgia Mineral Newsletter, 14(4):115-119. 1961.

Descriptors: Georgia; Geology; Tektites; Coastal Plain.

375.

FURCRON, A. S., and H. E. LeGRAND.

Geology and Ground-water Resources of Central-East Georgia. Georgia Geol. Survey, Bull. No. 64. 1956.

Descriptors: Georgia; Geology; Ground-water; Natural resources.

376.

FURLOW, J. W.

Stratigraphy and Economic Geology of the Eastern Chatham County Phosphate Deposit. Georgia Geol. Survey, Bull. No. 82. 1969. 49 p.

Descriptors: Georgia; Geology; Stratigraphy; Chatham Co., Ga.; Phosphates; Economics.

377.

GARDNER, J. A.

Coastal Plain and European Miocene and Pliocene Mollusks. U. S. Geological Survey, Bull. 35(4):857-866. 1924.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Coastal Plain; Miocene; Pliocene; Fossils (molluscs).

378.

GEORGIA. DEPT. OF MINES, MINING, AND GEOLOGY.

Glass Sands and Glass Making Materials in Georgia, A Compilation. Its - Info. Circular No. 11. 1940.

Descriptors: Georgia; Sand; Industry; Natural resources; Minerals.

379.

GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.

Heavy Mineral Bearing Sand of the Coastal Region of Georgia. Its - Project Report No. 8.

Descriptors: Georgia; Coast (Georgia); Minerals (heavy); Geology; Natural resources; Sand.

380.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Heavy Minerals, Sand and Clay in Echols County. Its - Project Report No. 2.
Descriptors: Georgia; Echols Co., Ga.; Minerals; Sand; Clay; Geology; Natural resources.
381.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Phosphate and Sand in Brooks, Camden, Clinch, Effingham, Lanier, Lowndes, Thomas and Wave Counties. Its - Project Report No. 3.
Descriptors: Georgia; Clinch Co., Ga.; Effingham Co., Ga.; Camden Co., Ga.; Lanier Co., Ga.; Lowndes Co., Ga.; Thomas Co., Ga.; Brooks Co., Ga.; Waves Co., Ga.; Minerals; Geology; Phosphates; Sand; Natural resources.
382.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Phosphate Deposits in South-Central Georgia and North-Central Peninsular Florida. Its - Project Report No. 7.
Descriptors: Georgia; Florida; Phosphate; Geology; Minerals; Natural resources.
383.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Phosphate in Atkinson, Ben Hill, Berrien, Coffee, Cook and Irwin Counties. Its - Project Report No. 5.
Descriptors: Georgia; Atkinson Co., Ga.; Ben Hill Co., Ga.; Berrien Co., Ga.; Coffee Co., Ga.; Cook Co., Ga.; Irwin Co., Ga.; Minerals; Phosphate; Geology; Natural resources.
384.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Phosphate in Chatham, Echols, Lanier, Lowndes, Jeff Davis, Montgomery, Liberty, Long and Wayne Counties. Its - Project Report No. 9.
Descriptors: Georgia; Chatham Co., Ga.; Echols Co., Ga.; Lowndes Co., Ga.; Lanier Co., Ga.; Jeff Davis Co., Ga.; Montgomery Co., Ga.; Liberty Co., Ga.; Long Co., Ga.; Wayne Co., Ga.; Minerals; Natural resources; Phosphate; Geology.
385.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Phosphate in the Savannah Area. Its - Project Report No. 10.
Descriptors: Georgia; Savannah, Ga.; Phosphate; Minerals; Natural resources.
386.
GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.
Phosphorite. Its - Project Report No. 11.
Descriptors: Georgia; Geology; Minerals; Natural resources; Phosphorite.

387.

GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.

Phosphorite Exploration in Portions of Lowndes, Echols, Clinch and Charlton Counties. Its - Project Report No. 4.

Descriptors: Georgia; Lowndes Co., Ga.; Echols Co., Ga.; Clinch Co., Ga.; Charlton Co., Ga.; Geology; Natural resources; Minerals; Phosphorites.

388.

GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.

Sands and Heavy Minerals and Phosphate - Sand in Effingham County. Its - Project Report No. 6.

Descriptors: Georgia; Effingham Co., Ga.; Geology; Minerals (heavy); Sand; Phosphate; Natural resources.

389.

GIBSON, COUNT D.

Sea Islands of Georgia, their Geologic History. Athens, Ga.: University of Georgia Press. 1948. 73 p.

Descriptors: Georgia; Sea Islands; Geology.

390.

GILES, R. T.

River, Beach and Dune Sands of the Southeastern Atlantic Coast of the United States. Geol. Soc. Amer. Sapelo Island, Ga. Guidebook for Field Trip No. 1. 1966. p.71-76.

Descriptors: Georgia; South Carolina; North Carolina; Coast (S.E. U. S.); Geology; Sand; Beach; Dunes; Rivers.

391.

GILES, R. T., and ORRIN H. PILKEY.

Atlantic Beach and Dune Sediments of the Southern United States. Sediment Petrol. Jour., 35(4):900-910. 1965.

Descriptors: Geology; Sediments; Beaches; Dunes; North Carolina; South Carolina; Georgia; Coast (Atlantic).

392.

GILES, R. T., and ORRIN H. PILKEY.

Grain Size and Heavy Mineral Content of Georgia Beach Sands. (Abstract). Georgia Acad. Sci., Bull. 22(2):16. 1964.

Descriptors: Georgia; Geology; Beach; Sand; Minerals; Natural resources.

393.

GORSLINE, DONN S.

Bottom Sediments of the Atlantic Shelf and Slope off the Southern United States. Jour. Geol. 71:422-440. 1963.

Descriptors: Continental Shelf; Continental slope; Sediments; Geology; Coast (S.E. U. S.); South Carolina; North Carolina; Georgia.

394.

GREAVES, J.

Some Aspects of Modern Barrier Beach Development Sapelo Island, Georgia, U.S.A. In - Pleistocene and Holocene Sediments, Sapelo Island, Georgia and Vicinity. Hoyt, J. H.; V. J. Henry, Jr.; and J. D. Howard. Geol. Soc. Amer. S. E. Sect. Field Trip No. 1. 1966. p.40-63.

Descriptors: Georgia; Sapelo Island, Ga.; Geology; Beach; Sedimentation.

395.

GREGG, DEAN O.

Rock Movement Triggered by a Water-level Change in the Brunswick Area, Georgia. In - Geological Survey Research 1970, Chap. C. U. S. Geol. Survey Prof. Paper No. 700-C. 1970. p.C198-C201.

Descriptors: Georgia; Brunswick, Ga.; Water resources; Geology.

396.

HAILS, J. R., and J. H. HOYT.

An Appraisal of the Evolution of the Lower Atlantic Coastal Plain in Georgia, U.S.A. Institute British Geographers, Trans. (46):53-68. 1969.

Descriptors: Georgia; Coastal Plain; Geology; Coast (Georgia).

397.

HAILS, J. R., and J. H. HOYT.

Barrier Development on Submerged Coasts: Problems of Sea-level Changes from a Study of the Atlantic Coastal Plain of Georgia. U.S.A. and Parts of the East Australian Coast. Zeitschrift fur Geomorphologie. 7:24-55. 1968.

Descriptors: Georgia; Australia; Barrier islands; Beaches; Marshes; Coastal Plain; Continental Shelf; Geology.

398.

HAILS, J. R., and J. H. HOYT.

The Significance and Limitations of Statistical Parameters for Distinguishing Ancient and Modern Sedimentary Environments of the Lower Georgia Coastal Plain. Sediment. Petrol., Jour. 39(2):559-580. 1969.

Descriptors: Georgia; Geology; Coastal Plain; Sediments; Coast (Georgia).

399.

HARPER, R. M.

Georgia Coastal Plain Geology and Physiography. Amer. Geographical Soc. Bull. 46:920-923. 1914.

Descriptors: Georgia; Coastal Plain; Geology; Geography.

400.

HARRIS, GILBERT D.

Preliminary notes on Ocala bivalves. Amer. Paleontology, Bull. 33(138): 219-272. 1951.

Descriptors: Georgia; Florida; Geology; Paleontology; Fossils; Eocene; Ocala bivalves; Samellibranchiata.

401.

HATHAWAY, JOHN C.

Distribution of Clay Minerals in the Rivers, Estuaries and the Continental Margin of the United States East Coast. (Abstract). In - Summary of Investigations Conducted in 1968. WHOI Ref. No. 69-13. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1969. p.60-61.

Descriptors: North Carolina; South Carolina; Georgia; Continental margin; Geology; Minerals (clay); Clay.

402.

HECK, N. H.

Earthquake Problems of the Atlantic Coastal Plain. Seis. Soc. Amer., Bull.
30(2):109-113. 1940.

Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain;
Seismology; Earthquakes.

403.

HEEZEN, B. C., and ROBERT E. SHERIDAN.

Lower Cretaceous Rocks (Neocomian-Albian) Dredged from the Blake Escarpment.
Science, 154(5049):611-612. 1966.

Descriptors: Geology; Rocks; Neocomian-Albian; Blake Plateau; South
Carolina; Georgia.

404.

HENRY, V. J., JR., and J. H. HOYT.

Quaternary Paralic and Shelf Sediments of Georgia. (Abstract). Geol. Soc.
Amer. Southeastern Section Program. 1968. p.44.

Descriptors: Georgia; Geology; Sediments; Quaternary.

405.

HENRY, V. J., JR., and J. H. HOYT.

Quaternary Paralic and Shelf Sediments of Georgia. Southeastern Geol.
9(4):195-214. 1968.

Descriptors: Georgia; Geology; Sediments; Quaternary.

406.

HERRICK, S. M.

A Subsurface Study of Pleistocene Deposits in Coastal Georgia. Georgia
Dept. of Mines, Mining and Geology Info. Circular 31. 1965. 8 p.

Descriptors: Georgia; Geology; Coast (Georgia); Pleistocene.

407.

HERRICK, S. M.

Buried Karst of Tertiary Limestones in the Coastal Plain of Georgia.
(Abstract). Geol. Soc. Amer. Spec. Paper 115. 1968. p.95-96.

Descriptors: Georgia; Coastal Plain; Geology; Limestone; Tertiary.

408.

HERRICK, S. M.

Subsurface Study of Pleistocene Deposits in Coastal Georgia. (Abstract).
Geol. Soc. Amer. Spec. Paper 76. 1964. p.245.

Descriptors: Georgia; Coast (Georgia); Pleistocene; Geology.

409.

HERRICK, S. M.

Subsurface Study of Pleistocene Deposits in Coastal Georgia. Georgia
Dept. Mines, Mining and Geology, Info. Circular 31. 1965.

Descriptors: Georgia; Geology; Pleistocene; Coast (Georgia).

410.
HERRICK, S. M.
Upper Eocene Small Foraminifera from Shell Bluff and Griffin Landings,
Burke County, Georgia. In - U. S. Geological Survey Prof. Paper No.
501-C. 1964. p.C64-C65.
Descriptors: Georgia; Geology; Burke Co., Ga.; Foraminifera; Eocene.
411.
HERRICK, S. M., and H. B. COUNTS.
Georgia Geologic Society Guidebook: Late Tertiary Stratigraphy of
Eastern Georgia. Georgia Geol. Survey Guide Book 7. 1968.
Descriptors: Georgia; Geology; Stratigraphy; Tertiary.
412.
HERRICK, S. M., and H. B. COUNTS.
Late Tertiary Stratigraphy of Eastern Georgia - Georgia Geol. Soc.
Guidebook. 3rd Ann. Field Trip, 1968. (Carrollton, Ga.) West Georgia
College. 1968. 88 p.
Descriptors: Georgia; Geology; Stratigraphy; Tertiary.
413.
HERRICK, S. M., and H. E. LeGRAND.
Solution Subsidence of a Limestone Terrain in Southwest Georgia.
Internat. Assoc. Sci., Hydrology Bull. 9(2):25-36. 1964.
Descriptors: Georgia; Geology; Limestone; Subsidence.
414.
HERRICK, S. M., and ROBERT C. VORHIS.
Subsurface Geology of the Georgia Coastal Plain. Georgia Div. Conserv.
Info. Circular 25. 1963.
Descriptors: Georgia; Coastal Plain; Geology.
415.
HERRICK, S. M., and R. L. WAIT.
Subsurface Stratigraphy of Coastal Georgia and South Carolina. Amer.
Assoc. Petrol. Geol. Bull. 49(3):344. 1965.
Descriptors: Georgia; Geology; Coast (Georgia); South Carolina;
Stratigraphy.
416.
HERSEY, J. B.; E. T. BUNCE; R. F. WYRICK; and F. T. DIENTZ.
Geophysical Investigation of the Continental Margin Between Cape Henry,
Virginia and Jacksonville, Florida. Geol. Soc. Amer., Bull. 70(4):
437-466. 1959.
Descriptors: North Carolina; South Carolina; Georgia; Geophysics;
Continental margin; Cape Henry, Va.; Jacksonville, Fla.
417.
HODGSON, WILLIAM B.
Memoir on the Megatherium, and other Extinct Gigantic Quadrupeds of the
Coast of Georgia, with Observations on its Geologic Features. New York:
Bartlett and Welford. 1846. 47 p.
Descriptors: Georgia; Geology; Fossils (shells); Coast (Georgia);
Shells (fossil); Skidaway Island, Ga.; Paleontology.

418.

HOLLISTER, CHARLES D.

Sediment Texture and Bottom Currents on the Continental Shelf Off Southeastern United States. (Abstract). In - Summary of Investigations Conducted in 1968. WHOI Ref. No. 69-13. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1969. p.64.

Descriptors: North Carolina; South Carolina; Georgia; Continental Shelf; Geology; Sediments; Currents.

419.

HOWARD, J. D.

Primary Physical and Biogenic Structures of Estuarine Sediments: Doboy and Sapelo Sounds, Georgia. (Abstract). Geol. Soc. Amer. Program, Southeastern Sectional mtg. 1969. p.37-38.

Descriptors: Georgia; Doboy Sound, Ga.; Sapelo Sound, Ga.; Geology; Sediments; Estuaries.

420.

HOWARD, J. D.

Radiographic Examination of Variations in Barrier Island Facies; Sapelo Island, Georgia. Gulf Coast Assoc. Geol. Soc., Trans. 19:217-232. 1969.

Descriptors: Georgia; Sapelo Island, Ga.; Geology; Barrier island.

421.

HOYT, J. H.

Barrier Islands Formation. Geol. Soc. Amer., Bull. 78:1125-1136. 1967.

Descriptors: Geology; Barrier islands; North Carolina; South Carolina; Georgia.

422.

HOYT, J. H.

Development of Soft Sand Beaches, Coastal Georgia. (Abstract). Georgia Acad. Sci., Bull. 20:11. 1962.

Descriptors: Georgia; Geology; Beaches; Sand.

423.

HOYT, J. H.

Geology of the Golden Isles and Lower Georgia Coastal Plain. In - The Future of the Marshlands and Sea Islands of Georgia. Maney, D. S.; F. C. Marland; and C. B. West (ed.). Athens, Ga.: University of Georgia Marine Institute and Coastal Area Planning and Development Comm. 1968.

Descriptors: Georgia; Golden Isles; Coastal Plain; Geology; Sea islands; Marsh.

424.

HOYT, J. H.

High-angle Beach Stratification, Sapelo Island, Georgia. Sediment Petrol., Jour. 32:309-311. 1962.

Descriptors: Georgia; Sapelo Island, Ga.; Geology; Beaches; Stratigraphy.

425.

HOYT, J. H.

Late Cenozoic Structural Movements, Northern Florida. Gulf Coast Assoc. Geol. Soc., Trans. 19:1-9. 1969.

Descriptors: Georgia; Florida; St. Marys River; Geology; Coast; Georgia; Cenozoic.

426.

HOYT, J. H.

Occurrence of High-angle Stratification in Littoral and Shallow Neritic Environments, Central Georgia Coast, U.S.A. Sedimentology, 8:229-238. 1967.

Descriptors: Georgia; Doboy Sound, Ga.; Sapelo Island, Ga.; Geology; Beaches; **Stratigraphy**; Coast (Georgia).

427.

HOYT, J. H.

Pleistocene Shorelines: Guide to Tectonic Movements, Northern Florida and Southern Georgia. (Abstract). Geol. Soc. Amer. Program Annual Meeting, 80th, New Orleans. 1967. 104 p.

Descriptors: Georgia; Florida; Geology; Pleistocene; Tectonics.

428.

HOYT, J. H., and J. R. HAILS.

Pleistocene Shorelines in a Relatively Stable Area, Southeastern Georgia. U.S.A. Giornale di Geologia, (2)35(4):105-117. 1969.

Descriptors: Georgia; Coast (Georgia); Geology; Pleistocene.

429.

HOYT, J. H., and J. R. HAILS.

Pleistocene Shoreline Sediments in Coastal Georgia; Deposition and Modification. Science, 155(3769):1541-1543. 1967.

Descriptors: Georgia; Geology; Sediments; Sedimentation; Coast (Georgia); Pleistocene.

430.

HOYT, J. H., and J. R. HAILS.

Pleistocene Stratigraphy of Southeast Georgia. In - Post-Miocene Stratigraphy, Central and South Atlantic Coastal Plain. Oaks, R. Q. and J. R. DuBar. (In press).

Descriptors: Georgia; Coastal Plain; Geology; Stratigraphy; Pleistocene.

431.

HOYT, J. H., and J. R. HAILS.

Regional Distortions along the Southeastern United States Coast. Quaternaria, 1970.

Descriptors: Geology; North Carolina; South Carolina; Georgia; Coast (S.E. U. S.).

432.

HOYT, J. H., and V. J. HENRY, JR.

Barrier-island Sedimentation, Coastal Georgia. (Abstract). Geol. Soc. Amer. Special Paper 73. 1963. p.300.

Descriptors: Georgia; Geology; Sedimentation; Barrier island; Coast (Georgia).

433.

HOYT, J. H., and V. J. HENRY, JR.

Formation of High-angle Marine Stratification, Central Georgia Coast. (Abstract). In - Geol. Soc. Amer. Special Paper 76. 1964. p.246.

Descriptors: Georgia; Geology; Coast (Georgia); Stratigraphy.

434.

HOYT, J. H., and V. J. HENRY, JR.

Significance of Inlet Sedimentation in the Recognition of Ancient Barrier Islands. In - Symposium of Sedimentation of Late Cretaceous and Tertiary Outcrops, Rock Springs Uplift, Wyoming. Wyoming Geological Assoc. Guidebook. 1965. p.190-194.

Descriptors: Georgia; Geology; Sedimentation; Barrier island; Tertiary; Cretaceous.

435.

HOYT, J. H.; V. J. HENRY, JR.; and J. D. HOWARD.

Pleistocene and Holocene Sediments, Sapelo Island, Georgia and Vicinity. Geol. Soc. Amer. Southeastern Section, Field Trip No. 1. 1966. 158 p.

Descriptors: Georgia; Sapelo Island, Ga.; Geology; Sediments; Pleistocene; Holocene.

436.

HOYT, J. H.; V. J. HENRY, JR.; and R. J. WEIMER.

Geologic History and Development of the Barrier Islands in the Vicinity of Sapelo Island, Georgia. (Abstract). Geol. Soc. Amer. Special Paper 73. 1963. p.11.

Descriptors: Georgia; Geology; Barrier islands; Sapelo Island, Ga.

437.

HOYT, J. H., and R. J. WEIMER.

Comparison of Modern and Ancient Beaches, central Georgia Coast. Amer. Assoc. Petrol. Geol., Bull. 47:529-531. 1963.

Descriptors: Georgia; Coast (Georgia); Beaches.

438.

HOYT, J. H., and R. J. WEIMER.

Reconstruction of Pleistocene Sea Levels Using Burrows of Callianassa major. (Abstract). Geol. Soc. Amer. Special Paper 76. 1964. p.84.

Descriptors: Georgia; Geology; Callianassa major; Pleistocene.

439.

HOYT, J. H.; R. J. WEIMER; and V. J. HENRY, JR.

Age of Late Pleistocene Shoreline Deposits, Coastal Georgia. (Abstract). Abs. Internat. Assoc. for Quaternary Research, VII Internat. Cong. 1965. p.228.

Descriptors: Georgia; Geology; Pleistocene; Coast (Georgia).

440.
 HOYT, J. H.; R. J. WEIMER; and V. J. HENRY, JR.
 Age of Late Pleistocene Shoreline Deposits, Coastal Georgia. In -
Means of Correlation of Quaternary Successions. Wright, H. E., Jr.,
 and R. B. Morrison (ed.). Salt Lake City, Utah: University of Utah
 Press. 1968. p.381-393.
 Descriptors: Georgia; Geology; Coast (Georgia); Sedimentation;
 Pleistocene.
441.
 HOYT, J. H.; R. J. WEIMER; and V. J. HENRY, JR.
 Late Pleistocene and Recent Sedimentation, Central Georgia Coast, U.S.A.
 In - Developments in Sedimentology - V.1. Deltaic and Shallow Marine
 Deposits. Internat. Sedimentological Cong., 6th, Amsterdam and Antwerp,
 1963, Proc. 1964. p.170-176.
 Descriptors: Georgia; Geology; Sedimentation; Coast (Georgia);
 Pleistocene.
442.
 HURST, V. J.
 Oil Tests in Georgia: Georgia Dept. of Mines, Mining and Geology Info.
 Circular 19. 1960.
 Descriptors: Georgia; Geology; Mineral resources; Oil.
443.
 JORDON, G. F.
 Submarine Physiography of the U. S. Continental Margin. U. S. Coast
 and Geod. Survey Tech. Bull. 18. Washington, D. C.: 1962. 28 p.
 Descriptors: North Carolina; South Carolina; Georgia; Geology;
 Continental margin.
444.
 KENNEDY, VANCE C.
 Sediment Transported by Georgia Streams. U. S. Geological Survey
 Water Supply Paper No. 1668. 1964. 101 p.
 Descriptors: Georgia; Water resources; Sediment; Silt; Geology;
 Ground-water.
445.
 LADD, G. E.
 The Clays of Georgia. Georgia Geol. Survey, Bull. No. 6. 1898. 204 p.
 Descriptors: Georgia; Geology; Soils; Clay.
446.
 LaMOREAUX, PHILLIP E.
 Geology and Ground-water Resources of the Coastal Plain of East-central
 Georgia. Georgia Geol. Survey, Bull. No. 52. 1946. 178 p.
 Descriptors: Georgia; Coastal Plain; Geology; Water resources;
 Ground-water.
447.
 LaMOREAUX, PHILLIP E.
 Geology of the Coastal Plain of East-central Georgia. Georgia Geol. Survey,
 Bull. No. 50. 1946. 26 p.
 Descriptors: Georgia; Coastal Plain; Geology.

448.

LAND, L. S.

Eolian Cross-bedding in the Beach Dune Environment, Sapelo Island, Georgia.

Sediment. Petrol., Jour. 34:389-394. 1964.

Descriptors: Georgia; Sapelo Island, Ga.; Beach; Dune; Sedimentation.

449.

LAND, L. S., and J. H. HOYT.

Sedimentation in a Meandering Estuary. Sedimentology, 6(3):191-207. 1966.

Descriptors: Georgia; Sapelo Island, Ga.; Estuary; Geology; Sedimentation; Current.

450.

LeGRAND, H. E.

The Geology and Ground-water Resources of Macon area. Georgia Geol. Survey,

Bull. No. 72. 1962.

Descriptors: Georgia; Macon, Ga.; Geology; Ground-water; Water resources.

451.

LeGRAND, H. E.

Streamlining of the Carolina Bays. Jour. Geol. 61(3):263-274. 1953.

Descriptors: North Carolina; South Carolina; Geology; Carolina Bays; Georgia; Chart.

452.

LeGRAND, H. E.

Summary of Geology of Atlantic Coastal Plain. Amer. Asso. Petrol. Geol.,

Bull. 45:1557-1571. 1961.

Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Geology.

453.

LeGRAND, H. E., and A. S. FURCRON.

Geology and Ground-water Resources of Central-east Georgia. Georgia Geol.

Survey, Bull. No. 64.

Descriptors: Georgia; Geology; Water resources; Water supply; Ground-water.

454.

LEVY, J. S., and V. J. HENRY, JR.

Distribution of Suspended Sediment in a Central Georgia Estuary. Geol.

Soc. Amer. Southeastern Section Annual Meeting Program. 1968. p.52-53.

Descriptors: Georgia; Geology; Estuary; Sedimentation.

455.

LITTLE, G.

Catalogue of Ores, Rocks and Woods, Selected from the Geological Survey

Collection of the State of Georgia with a Description of the Geological

Formations. Atlanta, Ga.: J. P. Harrison & Co., state printer. 1878.

16 p.

Descriptors: Georgia; Geology; Mineral resources; Catalog.

456.

LITTLE, G.

Report of Progress of the Mineralogical, Geological and Physical Survey of the State of Georgia for 1874-1875. Atlanta, Ga.: J. H. Estill, public printer. 1876. 222 p.

Descriptors: Georgia; Geology; Minerals; Water resources; Natural resources.

457.

LOGAN, T. F., and V. J. HENRY, JR.

Subsurface Pleistocene Sediments and Stratigraphy of the Central Georgia Coast. Geol. Soc. Amer. Southeastern Section, Annual Meeting, Program. 1968. p.53-54.

Descriptors: Georgia; Coast (Georgia); Geology; Sediments; Stratigraphy; Pleistocene.

458.

MacCARTHY, GERALD R.

Coastal Sands of the Eastern United States. Amer. Jour. Sci. 5th series. 22(127):35-50. 1931.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Sand; Coast (East U. S.).

459.

MacINTYRE, I. G., and J. D. MILLIMAN.

Limestones from the Outer Shelf and Upper Slope, Continental Margin, Southeastern U. S. In - Atlas of Carbonate Cementation. Baltimore, Md.: Johns Hopkins University. 1969.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Continental margin; Limestone.

460.

MacINTYRE, I. G., and J. D. MILLIMAN.

Physiographic Features of the Outer Shelf and Upper Slope. Atlantic Continental Margin, Southeastern United States. Geol. Soc. Amer., Bull. 81:2577-2598. 1970.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental margin; Continental Shelf; Continental slope; Coast (S.E. U. S.).

461.

MacNEIL, F. S.

Pleistocene Shorelines in Florida and Georgia. U. S. Geological Survey Prof. Paper No. 221-F. 1950. p.95-106.

Descriptors: Georgia; Florida; Geology; Pleistocene.

462.

MANHEIM, FRANK T.; ROBERT H. MEADE; J. V. A. TRUMBULL; and G. C. BOND.

Suspended Matter in Atlantic Coastal Waters Between Cape Cod, Massachusetts, and the Florida Keys. (Abstract). Amer. Assoc. Adv. Sci., 133rd Ann. Mtg. Washington, D. C. 1966. (Program, Sec. E.) 1966. p. 23.

Descriptors: North Carolina; South Carolina; Georgia; Sediment.

463.

MANSFIELD, WENDEL C.

Stratigraphic Significance of Miocene, Pliocene, and Pleistocene Pectinidae in the Southeastern United States. Jour. Paleon. 10(3):168-192. 1936.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Stratigraphy; Miocene; Pliocene; Pleistocene; Pectinidae; Fossils.

464.

MARINE, I. WENDELL, and GEORGE E. SIPLE.

Buried Triassic Basin in the Central Savannah River Area, South Carolina and Georgia. Geol. Soc. Amer. (Abstract with Programs). 3(5):328. 1971.

Descriptors: Georgia; South Carolina; Savannah River; Geology; Triassic.

465.

MARKL, R. G.; J. I. EWING; and G. M. BRYAN.

Delineation of Sea Floor Roughness in the Western North Atlantic. Lamont Geological Observatory Tech. Rept. No. 2. Palisades, N. Y.: Columbia University. 1967. 22 p.

Descriptors: Atlantic O. (western); Geology; Sea floor; North Carolina; South Carolina; Georgia.

466.

MARLAND, F. C.

The Impending Crisis-Phosphate Mining off the Georgia Coast. In - The Future of the Marshlands and Sea Islands of Georgia. Maney, D. S.; F. C. Marland; and C. B. West (ed.) University of Georgia Marine Institute and the Coastal Area Planning and Development Commission. 1968. p.55-58.

Descriptors: Georgia; Coast (Georgia); Minerals; Phosphate; Mineral resources; Industry (mining).

467.

MARTENS, JAMES H. C.

Beach Sands between Charleston, S. C. and Miami, Fla. Geol. Soc. Amer., Bull. 46:1563-1596. 1935.

Descriptors: South Carolina; Florida; Georgia; Charleston, S. C.; Tybee, Ga.; Miami, Fla.; Beaches; Sand; Geology.

468.

McCALLIE, S. W.

A Preliminary Report on the Mineral Resources of Georgia. Georgia Geol. Survey, Bull. No. 23. 1910.

Descriptors: Georgia; Geology; Mineral resources.

469.

McCALLIE, S. W.

The Phosphates and Marls of Georgia. Georgia Geol. Survey, Bull. No. 5. 1896. 98 p.

Descriptors: Georgia; Geology; Phosphates; Industry (mining); Mineral resources.

470.

McCLAIN, D. S.

Geophysical Exploration on the Coastal Plain of Georgia in Baker County, Georgia. Unpublished M. S. Thesis. Emory University. 1953.

Descriptors: Georgia; Baker Co., Ga.; Coastal Plain; Geophysics; Survey (geophysical); Thesis (Emory University).

471.

McCOLLUM, M. J., and S. M. HERRICK.

Offshore Extension of the Upper Eocene to Recent Stratigraphic Sequence in Southeast Georgia. In - U. S. Geological Survey Prof. Paper No. 501-C. 1964. p.C61-C65.

Descriptors: Georgia; Geology; Coast (Georgia); Continental Shelf; Stratigraphy; Eocene; Recent.

472.

McKELVEY, V. E., and J. R. BALSEY.

Distribution of Coastal Black-sands in N. C., S. C., and Ga., as Mapped from an Airplane. Econ. Geol. 43(6):518-524. 1948.

Descriptors: South Carolina; North Carolina; Georgia; Sand; Survey; Mapping.

473.

McLAUGHLIN, ROBERT E.

Palynology of Core Samples of Paleozoic Sediments from Beneath the Coastal Plain of Early County Georgia. Georgia Dept. of Mines, Mining and Geology, Info. Circular 40. 1970.

Descriptors: Georgia; Coastal Plain; Early Co., Ga.; Geology; Paleozoic; Sediment; Palynology.

474.

McLEMORE, WILLIAM H.

Heavy Mineral Investigations of Recent and Pleistocene Barrier Islands of Georgia. (Abstract). Georgia Acad. Sci. Bull. 22(2):16. 1964.

Descriptors: Georgia; Geology; Minerals; Barrier islands; Pleistocene; Recent.

475.

MEADE, ROBERT H.

Landward Transport of Bottom Sediments in Estuaries of the Atlantic Coastal Plain. Sediment. Petrol., Jour. 39(1):222-234. 1969.

Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Geology; Sediment; Estuaries; Rivers.

476.

MEADE, ROBERT H.

Relations between Suspended Matter and Salinity in Estuaries of the Atlantic Seaboard, U.S.A. Int. Assoc. Hydrol. U.G.G.I. 78(4):96-109. 1968.

Descriptors: South Carolina; North Carolina; Georgia; Coast (East U. S.); Estuaries; Salinity; Turbidity.

477.

MERTIE, JOHN B.

Heavy Minerals in the Pleistocene Terrace Deposits of South Carolina and Georgia. U. S. Geological Survey Trace Elements Memorandum Report 23. 1951. 27 p.

Descriptors: South Carolina; Georgia; Geology; Natural resources; Minerals; Pleistocene; Terrace.

478.

MIKESH, D. L.; J. D. HOWARD; and T. V. MAYOU.

Depositional Characteristics of a Washover Fan; Sapelo Island, Georgia. Geol. Soc. Amer. Ann. Program Mtg., Mexico City. 1968. p.201.

Descriptors: Georgia; Sapelo Island, Ga.; Geology; Sedimentation; Washover fan.

479.

MILLIMAN, JOHN D.

Petrology of Continental Margin Sediments, New Jersey to Florida. (Abstract). In - Summary of Investigations Conducted in 1968. WHOI Ref. No. 69-13. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1969. p.66-69.

Descriptors: North Carolina; South Carolina; Georgia; Cape Hatteras, N. C.; Cape Romain, S. C.; Geology; Sediment; Continental margin.

480.

MILTON, CHARLES, and ROBERT GRASTY.

"Basement" Rocks of Florida and Georgia. Amer. Assoc. Petrol. Geol., Bull. 53(12):2483-2493. 1969.

Descriptors: Georgia; Florida; Geology; Rocks.

481.

MOORE, JOSEPH E., and DONN S. GORSLINE.

Physical and Chemical Data for Bottom Sediments, South Atlantic Coast of the United States, M/V THEODORE M. GILL Cruises 1-9. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 366. 1960. 28 p.

Descriptors: South Carolina; North Carolina; Georgia; Coast (South U. S.); Sediments; M/V THEODORE M. GILL; Geochemistry.

482.

MUYAN, A. C.

Supplement of Sedimentary Kaolins of the Coastal Plain of Georgia. Georgia Geol. Survey, Bull. No. 44-A. 1937.

Descriptors: Georgia; Coastal Plain; Geology; Sediments; Kaolins.

483.

NEIHEISEL, JAMES.

Heavy Mineral Investigation of Recent and Pleistocene Sands of Lower Coastal Plain of Georgia. Geol. Soc. Amer., Bull. 73:365-374. 1962.

Descriptors: Georgia; Coastal Plain; Geology; Minerals; Natural resources; Pleistocene; Recent; Sands.

484.

NEIHEISEL, JAMES.

Heavy Minerals in Coastal Georgia Sediments. Geol. Soc. Amer.
Southeastern Sect. Mtg. Sapelo Island, Ga., Guidebook for Field Trip
No. 1. 1966. p.64-66.

Descriptors: Georgia; Coasts (Georgia); Geology; Sediments; Minerals;
Natural resources.

485.

NEIHEISEL, JAMES.

Significance of Clay Minerals in Shoaling Problems. U. S. Army Corps
Engineers. Comm. Tidal Hydraulics Tech. Bull. 10. 1966. 30 p.

Descriptors: South Carolina; Georgia; Geology; Sediment; Model.

486.

NEIHEISEL, JAMES.

Source and distribution of Sediments at Brunswick Harbor and Vicinity,
Georgia. U. S. Army Coastal Eng. Research Center Tech. Memo. 12. 1965.
49 p.

Descriptors: Georgia; Brunswick, Ga.; Geology; Sediments.

487.

NEIHEISEL, JAMES, and C. E. WEAVER.

Transport and Disposition of Clay Minerals, Southeastern United States.
Sediment. Petrol., Jour. 37:1084-1116. 1967.

Descriptors: North Carolina; South Carolina; Georgia; Geology;
Natural resources; Minerals; Clay; Sediment.

488.

OERTEL, GEORGE F.

Observations of Net Shoreline Positions and Approximations of Barrier
Island Sediment Budgets. Ga. Marine Science Ctr. University Georgia
Tech. Report No. 73-2. 1973. 23 p.

Descriptors: Georgia; Barrier islands; Geology; Sedimentation;
Wassaw Island, Ga.; Ossabaw Island, Ga.; Ft. Catherines
Island, Ga.; Sapelo Island, Ga.; Jekyll Island, Ga.;
Cumberland Island, Ga.

489.

OERTEL, GEORGE F.

Pattern of Sediment Transport at Nearshore Zones Influenced by Wave and
Tidal Currents: A Study Utilizing Fluorescent Tracers. Skidaway
Institute of Oceanography, University Georgia Tech. Report No. 72-7.
1972. 28 p.

Descriptors: Georgia; Sapelo Island, Ga.; Geology; Sediment; Waves;
Currents; Tracers.

490.

OWEN, VAUX, JR.

Geology and Ground-water Resources of Lee and Sumter Counties, Southwest
Georgia. U. S. Geological Survey Water Supply Paper No. 1666. 1963.
70 p.

Descriptors: Georgia; Lee Co., Ga.; Sumter Co., Ga.; Ground-water;
Geology; Water resources.

491.

PATTERSON, S. M., and S. M. HERRICK.

Chattahoochee Anticline. Apalachicola Embayment, Gulf Through and Related Structural Features, Southwestern Georgia, Fact of Fiction. Georgia Dept. Mines, Mining and Geology, Info. Circular 41. 1971.

Descriptors: Georgia; Geology; Apalachicola Bay, Fla.; Chattahoochee anticline.

492.

PEVEAR, D. R.

The Estuarine Formation of United States Atlantic Coastal Plains Phosphorite. Econ. Geol., Jour. 61:251-256. 1966.

Descriptors: North Carolina; South Carolina; Georgia; Phosphorite; Geology; Minerals; Natural resources.

493.

PEVEAR, D. R., and ORRIN H. PILKEY.

Phosphorite in Georgia Continental Shelf Sediments. Geol. Soc. Amer., Bull. 77:849-858. 1966.

Descriptors: Georgia; Geology; Phosphorite; Minerals; Continental Shelf; Coast (Georgia); Sediments.

494.

PEYTON, GARLAND.

Progress of Oil Search in Georgia. The Oil Weekly. 123(3):92-95. 1946.

Descriptors: Georgia; Geology; Natural resources; Economic development; Oil.

495.

PEYTON, GARLAND.

Short Contributions to the Geology, Geography and Archaeology of Georgia. Georgia Geol. Survey, Bull. No. 56. 1950.

Descriptors: Georgia; Geology; Geography; Archaeology.

496.

PHILLIPS, JOSEPH D., and CAROL O. BOWIN.

Magnetic and Gravity Investigations of the East Coast of North America. (Abstract). In - Summary of Investigations Conducted in 1968. WHOI Ref. No. 69-13. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1969. p.90-92.

Descriptors: North Carolina; South Carolina; Georgia; Florida; Virginia; Geophysics; Magnetics; Gravity; Survey; R/V CHAIN.

497.

PILKEY, ORRIN H.

Heavy Minerals of the U. S. South Atlantic Continental Shelf and Slope. Geol. Soc. Amer., Bull. 74:641-648. 1964.

Descriptors: North Carolina; South Carolina; Georgia; Continental Shelf; Continental slope; Geology; Minerals.

498.

PILKEY, ORRIN H.

Sedimentation Processes on the Atlantic Southeastern United States Continental Shelf. Maritime Sediments, 4(2):49-51. 1968.

Descriptors: North Carolina; South Carolina; Georgia; Sedimentation; Continental Shelf; Geology.

499.

PILKEY, ORRIN H.

The Size Distribution and Mineralogy of the Carbonate Fraction of United States South Atlantic Shelf and Upper Slope Sediments. Marine Geology, 2:121-136. 1964.

Descriptors: North Carolina; South Carolina; Georgia; Sediments; Continental Shelf; Continental slope; Geology; Minerals; Carbonate(s).

500.

PILKEY, ORRIN H., and DIRK FRANKENBERG.

The Relict-recent Sediment Boundary on the Georgia Continental Shelf. Georgia Acad. Sci., Bull. 22(1):37-40. 1964.

Descriptors: Georgia; Continental Shelf; Geology; Sediment; Recent; Coast (Georgia).

501.

PILKEY, ORRIN H., and ROBERT T. GILES.

Bottom Topography of the Georgia Continental Shelf. Southeastern Geol. 7(1):15-18. 1965.

Descriptors: Georgia; Continental Shelf; Coast (Georgia); Hydrography; Bathymetry; Geology.

502.

PILKEY, ORRIN H., and DENNIS M. RICHTER.

Beach Profiles of a Georgia Barrier Island: Southeastern Geol. 6(1): 11-19. 1964.

Descriptors: Georgia; Geology; Barrier Island; Beach.

503.

PILKEY, ORRIN H., and P. M. TERLECKY.

Distribution of Surface Sediments on the Georgia Continental Shelf. In - Pleistocene and Holocene Sediments, Sapelo Island, Georgia and Vicinity. Hoyt, J. H.; V. J. Henry, Jr.; and J. D. Howard. Geol. Soc. Amer. S.E. Sect. Field Trip No. 1. 1966. p.28-39.

Descriptors: Georgia; Continental Shelf; Geology; Sediments.

504.

PILKEY, ORRIN H.; DETMAR SCHNITKER; and D. R. PIVEAR.

Oolites on the Georgia Continental Shelf Edge. Sediment. Petrol., Jour. 36(2):462-467. 1966.

Descriptors: Georgia; Geology; Oolites; Continental Shelf; Coast (Georgia).

505.
PILKEY, ORRIN H.; B. W. BLACKWELDER; L. J. DOYLE; ERNEST BATES; and P. M. TERLECKY.
Aspects of Carbonate Sedimentation on the Atlantic Continental Shelf off the Southern United States. Sediment. Petrol., Jour. 39(2):744-768. 1969.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Sedimentation; Carbonate(s).
506.
POFFENROTH, D. W.
Gravity Survey of the Continental Shelf Sea Bottom Survey off Brunswick, Ga. - Savannah Beach, Ga. ESSA, U. S. Coast & Geodetic Survey Operational Data Report OGSDR-3. 1968. 19 p.
Descriptors: Georgia; Brunswick, Ga.; Savannah Beach, Ga.; Geophysics; Gravity; Continental Shelf; Survey (gravity).
507.
POOLEY, ROBERT N.
Basement Configurations and Subsurface Geology of Eastern Georgia and Southeastern South Carolina as Determined by Seismic-refraction Measurements. Unpublished M. S. Thesis. University of Wisconsin. 1960.
Descriptors: South Carolina; Georgia; Geology; Data (seismic); Geophysics; Seismology; Thesis (U. of Wisconsin).
508.
POSTLEY, OLIVE C.
Oil and Gas Possibilities in Atlantic Coastal Plain from New Jersey to Fla. Amer. Assoc. of Petrol. Geol., Bull. 22(7):799-815. 1938.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Natural resources; Oil; Gas; Economic development.
509.
PRATT, R. M.
Atlantic Continental Shelf and Slope of the United States - Physiography and Sediments of the Deep-sea Basin. U. S. Geological Survey Pub. 529 B. 1968. 44 p.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Continental slope; Sediments.
510.
PRATT, R. M.
EASTWARD Submarine Canyon and the Shaping of the Blake Nose. Geol. Soc. Amer., Bull. 82:2569-2576. 1971.
Descriptors: South Carolina; Georgia; Blake Plateau; Submarine Canyon; EASTWARD Submarine Canyon; Geology.
511.
PRETTYMAN, T. M., and H. S. CAVE.
Petroleum and Natural Gas Possibilities in Georgia. Georgia Geol. Survey, Bull. No. 40. 1923.
Descriptors: Georgia; Natural resources; Gas; Oil; Geology.

512.
 RICHARDS, H. G.
 Gauna of the Pleistocene Pamlico Formation of the Southern Atlantic Coastal Plain. Geol. Soc. Amer., Bull. 47(10):1611-1656. 1936.
 Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Pamlico Formation; Pleistocene; Fossils.
513.
 RICHARDS, H. G.
 Illustrated Fossils of the Georgia Coastal Plain. Georgia Geol. Survey Special Pub. 2. 1969.
 Descriptors: Georgia; Coastal Plain; Fossils; Geology.
514.
 RICHARDS, H. G.
 Invertebrate Fossils from Deep Wells Along the Atlantic Coastal Plain. Jour. Paleon. 21(1):23-27. 1947.
 Descriptors: South Carolina; Georgia; Geology; Coastal Plain; Fossils; Wells.
515.
 RICHARDS, H. G.
 Recent Studies of the Pleistocene of the South Atlantic Coastal Plain. Southeastern Geol. 1:11-21. 1959.
 Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Geology; Pleistocene.
516.
 RICHARDS, H. G.
 Stratigraphy of Atlantic Coastal Plain between Long Island and Georgia - Review. Amer. Assoc. Petrol. Geol., Bull. 51:2400-2409. 1967.
 Descriptors: South Carolina; North Carolina; Georgia; Geology; Stratigraphy; Coastal Plain.
517.
 RICHARDS, H. G.
 Subsurface Stratigraphy of Atlantic Coastal Plain between New Jersey and Georgia. Amer. Assoc. Petrol. Geol., Bull. 29(7):885-955. 1945.
 Descriptors: North Carolina; South Carolina; Georgia; Geology; Stratigraphy; Coastal Plain; Data (well logs).
518.
 RICHARDS, H. G.
 The Miocene of Georgia. Georgia Mineral Newsletter 8(1):27-33. 1955.
 Descriptors: Georgia; Geology; Miocene.
519.
 ROBERTSON, E. C.
 The Carolina Bays and Emergence of the Coastal Plain of the Carolinas and Georgia. In - Geological Survey Research 1962. U. S. Geological Survey Prof. Paper No. 450C. 1963. p.C87-C90.
 Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Carolina Bays; Geology.

520.

ROSENFELD, SIGMUND J.

A Study of the Pleistocene Shore Lines between the Altamaha and the Savannah Rivers in Georgia. Unpublished M. S. Thesis. Emory University. 1955.

Descriptors: Georgia; Altamaha River, Ga.; Savannah River, Ga.; Geology; Pleistocene; Thesis (Emory University).

521.

SCHMIDT, ROBERT G.

Aeroradioactivity Survey and Areal Geology of the Savannah River Plant Area, South Carolina and Georgia. U. S. Atomic Energy Commission, Civil Effects Study CEX-58. 4.2. 1962. 41 p.

Descriptors: South Carolina; Georgia; Survey (radioactivity); Geology; Coastal Plain; Savannah River Plant; Radioactivity.

522.

SCHOPF, THOMAS J. M.

Atlantic Continental Shelf and Slope of the United States - Nineteenth Century Explorations. U. S. Geological Survey Prof. Paper No. 529-F. 1968. 12 p.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Exploration (19th Century).

523.

SEVER, C. W.

Oil Seeps Along the Chattahoochee Anticline in Georgia. Georgia Geol. Survey, Mineral Newsl. 17:43-45. 1965.

Descriptors: Georgia; Geology; Chattahoochee anticline; Oil; Natural resources.

524.

SEVER, C. W.

Relation of Economic Deposits of Attapulgitic and Fullers Earth to Geologic Structure in Southwestern Georgia. In - U. S. Geological Survey Prof. Paper No. 501-B. 1964. p.B116-B118.

Descriptors: Georgia; Geology; Economic development; Mineral resources; Fullers earth; Attapulgitic.

525.

SEVER, C. W.

The Chattahoochee Anticline in Georgia. Georgia Geological Survey, Mineral Newsl. 17:39-43. 1965.

Descriptors: Georgia; Geology; Chattahoochee anticline.

526.

SEVER, C. W., and S. M. HERRICK.

Tertiary Stratigraphy and Geohydrology in Southwestern Georgia. In - U. S. Geological Survey Prof. Paper No. 575-B. 1967. p.B50-B53.

Descriptors: Georgia; Geology; Hydrology; Stratigraphy; Tertiary.

527.

SHALER, NATHANIEL S.

The Geological History of Harbors. U. S. Geological Survey, Thirteenth Annual Report 1891-92, Part II. 1893. p.93-209.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Morehead City-Beaufort, N. C.; Wilmington, N. C.; Charleston, S. C.; Savannah, Ga.

528.

SHEARER, H. K.

A Report on the Bauxite and Fuller's Earth of the Coastal Plain of Georgia. Georgia Geol. Survey, Bull. No. 31. 1917.

Descriptors: Georgia; Coastal Plain; Mineral resources; Bauxite; Fuller's earth; Geology.

529.

SHRUM, R. A.

Distribution of Kaolin and Fuller's Earth Mines and Plants in Georgia and North Florida. Georgia Geological Survey Map No. 11. 1970. Scale 1:380,160.

Descriptors: Georgia; Florida; Mineral resources; Kaolin; Fuller's earth; Geology.

530.

SINHA, EVELYN Z.

Geomorphology of the Coastal Plain in the Vicinity of the Savannah River, South Carolina. Unpublished Ph. D. Dissertation. University of North Carolina. 1959.

Descriptors: South Carolina; Georgia; Geology; Geomorphology; Coastal Plain; Savannah River; Thesis (University of North Carolina).

531.

SIPLE, GEORGE E.

Geology and Ground Water of the Savannah River Plant and Vicinity, South Carolina. U. S. Geological Survey Water Supply Paper No. 1841. 1967. 113 p.

Descriptors: South Carolina; Georgia; Geology; Ground-water; Savannah River Plant; Aiken, S. C.

532.

SMITH, RICHARD W.

Sedimentary Kaolins of the Coastal Plain of Georgia. Georgia Geol. Survey Bull. No. 44F. 1929. 482 p.

Descriptors: Georgia; Geology; Mineral resources; Kaolin; Coastal Plain.

533.

SPENCER, J. W.

Terrestrial Submergence Southeast of the American Continent. Geol. Soc. Amer. Bull. 5:18-19. 1894.

Descriptors: South Carolina; North Carolina; Georgia; Coast (S.E. U. S.); Geology; Coastal submergence.

534.

STETSON, HENRY C.

Summary of Sedimentary Conditions on the Continental Shelf off the East Coast of the United States: In - Recent Marine Sediments. Amer. Assoc. Petrol. Geol., Spec. Publ. 1939. p.230-244.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Sediments; Continental Shelf; Coast (East U. S.).

535.

STETSON, HENRY C.

The Continental Shelf. Sci. Amer. 192(3):82-86. 1955.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf.

536.

STETSON, HENRY C.

The Sediments of the Continental Shelf Off the Eastern Coast of the United States. Mass. Inst. Tech., Papers Phys. Ocean. Meteor. 5:5-48. 1938.

Descriptors: North Carolina; South Carolina; Georgia; Continental Shelf; Geology; Sediments; Coast (East U. S.).

537.

STETSON, T. R.; ELAZER UCHUPI; and J. D. MILLIMAN.

Surface and Subsurface Morphology of Two Small Areas of the Blake Plateau. Gulf Coast Assoc. Geol. Soc., Trans. 19:131-142. 1969.

Descriptors: North Carolina; South Carolina; Georgia; Blake Plateau; Geology; Geomorphology.

538.

STRALEY, H. W., III, and HORACE G. RICHARDS.

The Atlantic Coastal Plain. Intern. Geol. Cong. Eighteenth Sess. Great Britain. 1948. Part 4, Proc. Section E, The Geology of Petroleum. 1950. p.86-91.

Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain; Geology; Stratigraphy.

539.

TAYLOR, P. T., I. ZEITZ; and L. S. DENNIS.

Geologic Implications of Aeromagnetic Data for the Eastern Continental Margin of the United States. Geophysics, 33(5). 1968.

Descriptors: South Carolina; North Carolina; Georgia; Geology; Geophysics; Magnetics; Survey (magnetic).

540.

TEAS, LIVINGSTON P.

Sand and Gravel Deposits of Georgia. Georgia Geol. Survey, Bull. No. 37. 1921. 392 p.

Descriptors: Georgia; Minerals; Natural resources; Sand; Gravel.

541.

TERLECKY, P. M.

The Nature and Distribution of Oolites on the Atlantic Continental Shelf of the Southeastern United States. Unpublished M. S. Thesis. Duke University. 1967. 46 p.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Oolites; Thesis (Duke U.).

542.

THOMPSON, W. O.

Original Structures of Beaches, Bars, and Dunes. Geol. Soc. Amer., Bull. 48:723-751. 1937.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Beaches; Dunes; Bars.

543.

TRUMBULL, JAMES; JOHN LYMAN; J. F. PEPPER; and E. M. THOMASSON.

An Introduction to the Geology and Mineral Resources of the Continental Shelves of the Americas. U. S. Geological Survey, Bull. 1067. 1958. 92 p.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Mineral resources; Continental Shelf.

544.

TURNER, PHILLIP A.

Sedimentation in the Upper Cretaceous of East-Central Georgia. Unpublished M. S. Thesis. Cornell University. 1959.

Descriptors: Georgia; Geology; Sedimentation; Cretaceous; Thesis (Cornell University).

545.

UCHUPI, ELAZAR.

Atlantic Continental Shelf and Slope of the United States - Physiography. U. S. Geological Survey Prof. Paper No. 529-C. 1968. 30 p.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Continental Shelf; Continental slope.

546.

UCHUPI, ELAZAR.

Sediments on the Continental Margin off Eastern United States. U. S. Geological Survey Prof. Paper No. 475-C. 1963. p.C132-C137.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Sediments; Continental margin.

547.

UCHUPI, ELAZAR.

The Continental Margin South of Cape Hatteras, North Carolina: Shallow Structure. Southeastern Geol. 8:155-177. 1967.

Descriptors: Georgia; North Carolina; South Carolina; Continental margin; Geology.

548.

UCHUPI, ELAZAR, and K. O. EMERY.

Structure of Continental Margin off Atlantic Coast of United States. Amer. Assoc. Petrol. Geol., Bull. 51:223-234. 1967.

Descriptors: North Carolina; South Carolina; Georgia; Continental margin; Geology; Coast (Atlantic).

549.

VEATCH, J. O.

Clay Deposits of Georgia. Georgia Geol. Survey Bull. No. 18. 1909. 453 p.

Descriptors: Georgia; Geology; Minerals; Natural resources; Clay.

550.

VEATCH, O. J., and L. W. STEPHENSON.

Geology of the Coastal Plain of Georgia. Georgia Geol. Survey Bull. No. 25. 1911. 463 p.

Descriptors: Georgia; Coastal Plains; Geology.

551.

VORHIS, R. C.

Depositional Structure in the Georgia Coastal Plain (Abstract). Georgia Acad. Sci., Bull. 27(2):94. 1969.

Descriptors: Georgia; Coastal Plain; Geology.

552.

WAIT, R. L.

Geology and Ground-water Resources of Dougherty County, Ga. U. S. Geological Survey Water Supply Paper No. 1539-P. 1963. p.102.

Descriptors: Georgia; Geology; Ground-water; Water resources; Dougherty Co., Ga.; Charts.

553.

WAIT, R. L.

Geology and the Occurrence of Fresh and Brackish Ground-water in Glynn County, Ga. U. S. Geological Survey Water Supply Paper No. 1613-E. 1965.

Descriptors: Georgia; Glynn Co., Ga.; Geology; Ground-water; Water resources; Charts.

554.

WAIT, R. L.

Submergence Along the Atlantic Coast of Georgia. In - Geological Survey Research 1968. U. S. Geological Survey Prof. Paper No. 600-D. 1968. p.D38-D41.

Descriptors: Georgia; Geology; Coast (Georgia).

555.

WEIMER, R. J., and J. H. HOYT.

Burrows of Callinassa major Bay, Geologic Indicators of Littoral and Shallow Neritic Environments. Jour. Paleon. 38(4):761-767. 1964.

Descriptors: Georgia; Geology; Paleontology; Callinassa major.

556.

WILCOXIN, J. A.

Distribution of Foraminifera off the Southern Atlantic Coast of the United States. Cushman Foundation, Contr. 15:1-24. 1964.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Foraminifera; Coast (South U. S.).

557.

WINDOM, H. L.; K. C. BECK; and R. SMITH.

Transport of Trace Metals to the Atlantic Ocean by Three Southeastern Streams. Southeastern Geol. 12:169-181. 1971.

Descriptors: Georgia; Rivers; Chemistry (metals).

558.

WINDOM, H. L.; W. J. NEAL; and K. C. BECK.

Mineralogy of Sediments in Three Georgia Estuaries. Sediment. Petrol., Jour. 41:497-504. 1971.

Descriptors: Georgia; Estuary; Sediments; Minerals.

559.

WOOLLARD, GEORGE P.; WILLIAM E. BONINI; and R. P. MEYER.

A Seismic Refraction Study of the Sub-surface Geology of the Atlantic Coastal Plain and Continental Shelf Between Virginia and Florida.

Dept. Geology, Tech. Rept. Madison, Wisc.: University of Wisconsin. 1957. 128 p.

Descriptors: North Carolina; South Carolina; Georgia; Virginia; Florida; Geology; Coastal Plain; Continental Shelf; Survey (seismic).

560.

ZARUDZKI, E. F. K., and ELAZAR UCHUPI.

Organic Reef Alignments on the Continental Margin South of Cape Hatteras. Geol. Soc. Amer., Bull. 79:1867-1870. 1968.

Descriptors: North Carolina; South Carolina; Georgia; Continental margin; Reefs; Cape Hatteras, N. C.

561.

ZIEGLER, J. M.

Origin of Sea Islands in the Southeastern United States. Geog. Review, 49(2):222-237. 1959.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Barrier islands.

HYDROLOGY AND GROUNDWATER

562.

ANDERSON, B. A., and C. B. HAM.

South Atlantic Slope and Eastern Gulf of Mexico Basins. Part 2 of Index of Surface-Water Records to December 31, 1963. U. S. Geological Survey Circular 602. 1965. 73 p.

Descriptors: Surface-water; Hydrology; Data (1963); South Atlantic slope; North Carolina; South Carolina; Georgia; Gulf of Mexico basin.

563.

BARNES, H. H., JR., and W. P. SOMERS.

Floods of February - March, 1961 in the Southeastern States. U. S. Geological Survey Circular No. 452. 1961. 21 p.

Descriptors: North Carolina; South Carolina; Georgia; Climate; Floods; Hydrology; Rivers; Data (Feb. - March 1961).

564.

BUNCH, C. M., and M. PRICE.

Floods in Georgia, Magnitude and Frequency. Atlanta, Ga.: U. S. Geol. Survey and State Highway Dept. of Georgia. 1962. 152 p.

Descriptors: Georgia; Climate; Floods; Hydrology; Weather.

565.

CALLAHAN, J. T.

Ground-water for Georgia's Expanding Economy. Georgia Geol. Survey, Mineral Newsl. 13(4):152-158. 1960.

Descriptors: Georgia; Economic development; Ground-water.

566.

CALLAHAN, J. T.

The Yield of Sedimentary Aquifers of the Coastal Plain, Southeast River Basins. U. S. Geological Survey Water Supply Paper No. 1669-W. 1964.

Descriptors: Georgia; Coastal Plain; Water resources.

567.

CALLAHAN, J. T.; L. E. NEWCOMB; and J. W. GEURIN.

Water in Georgia. U. S. Geological Survey Water Supply Paper No. 1762. 1965. 88 p.

Descriptors: Georgia; Water resources; Ground-water; Surface water; Wells.

568.

CALLAHAN, J. T.; and R. L. WAIT.

Relations of Fresh and Salty Ground-water along the Southeastern U. S. Atlantic Coast. Geol. Soc. Amer. Spec. Paper 76. 1964. p. 27.

Descriptors: South Carolina; North Carolina; Georgia; Coast (S.E. U. S.); Ground-water; Salt water intrusion.

569.

CALLAHAN, J. T.; R. L. WAIT; and VAUX OWEN, JR.

Hydrology of Limestone Terrain in Southwestern Georgia. Geol. Soc. Amer., Bull. 71(12):1838. 1960.

Descriptors: Georgia; Hydrology; Geology; Limestone.

570.

CARTER, R. F.

A Proposed Surface-water Data Program for Georgia. U. S. Geol. Survey
Open-file Report. 1970. 64 p.

Descriptors: Georgia; Water resources; Surface water; Data (surface
water).

571.

CARTER, R. F.

Determination of the Low-flow Regime of Ungaged Streams. In - Georgia
Geol. Survey, Bull. No. 56. 1950. p.74-79.

Descriptors: Georgia; Hydrology; Surface water.

572.

CARTER, R. F.

Drainage Area Data for Georgia Streams. U. S. Geological Survey Open-
file Report. 1959.

Descriptors: Georgia; Hydrology; Data (water).

573.

CARTER, R. F., and A. C. LENDO.

Surface Water Resources. In - Geology and Ground-water Resources of
Central-east Georgia. Furcron, A. S., and H. E. LeGrand. Georgia Geol.
Survey, Bull. No. 64. 1956.

Descriptors: Georgia; Water resources; Surface water; Ground-water.

574.

CARTER, R. W.

Floods in Georgia, Frequency and Magnitude. U. S. Geological Survey
Circular 100. 1951. 127 p.

Descriptors: Georgia; Climate; Weather; Hydrology; Floods; Data
(1875-1950); Charts.

575.

CARVER, ROBERT E.

The Artesian System in Georgia: Stratigraphy and Hydrology of the Ocala.
Athens, Ga.: University of Georgia. 1971. 8 p.

Descriptors: Georgia; South Carolina; Geology; Aquifers; Stratigraphy;
Ground-water; Lithology; Limestone; Coastal Plain; Ocala
limestone.

576.

CHERRY, RODNEY N.

A Reconnaissance Study: Chemical Quality of Water of Georgia Streams,
1957-58. Georgia Geol. Survey, Bull. No. 69. 1961. 100 p.

Descriptors: Georgia; Water resources; Water quality; Streams; Rivers;
Surface water; Data (1957-58).

576a.

COLLINS, W. D., and C. S. HOWARD.

Index of Analyses of Natural Waters of the United States, 1926 to 1931.
U. S. Geological Survey Water Supply Paper No. 659. 1932. p.191-209.

Descriptors: North Carolina; South Carolina; Georgia; Water resources;
Data (1926-1931); Catalog.

577.

COOPER, H. H., JR., and M. A. WARREN.

Perennial Yield of Artesian Water in the Coastal Area of Georgia, Northeastern Florida. Econ. Geol. 40(4):263-282. 1945.

Descriptors: Georgia; Florida; Ground-water; Wells; Coast (Georgia).

578.

COUNTS, H. B.

Salt Water Encroachment into the Principal Artesian Aquifer in the Savannah Area, Georgia and South Carolina. Amer. Water Works Assoc., Jour., Southeast Sec. 24(1):25-50. 1960.

Descriptors: Georgia; Savannah, Ga.; Saltwater intrusion.

579.

COUNTS, H. B., and E. DONSKY.

Salt-water Encroachment, Geology and Groundwater Resources of Savannah Area, Georgia and South Carolina. U. S. Geological Survey Water Supply Paper No. 1611. 1963. 100 p.

Descriptors: Georgia; South Carolina; Chatham Co., Ga.; Savannah, Ga.; Geology; Groundwater; Salt water intrusion.

580.

DARTON, NELSON H.

Artesian Well Prospects in the Atlantic Coastal Plain Region. U. S. Geological Survey Bull. 138. 1896. 232 p.

Descriptors: Georgia; South Carolina; Coastal Plain; Wells; Data (well records).

581.

DARTON, NELSON H.

Preliminary list of Deep Borings in the U. S. U. S. Geological Survey Water Supply and Irrigation Paper No. 149. 1905. 175 p.

Descriptors: Georgia; South Carolina; Wells; Catalog.

582.

DOLE, R. B.

A Discussion of the Quality of the Water. In - Underground Waters of the Coastal Plain of Georgia. Stephenson, L. W. and J. O. Veatch. U. S. Geological Survey Water Supply Paper No. 341. 1915. 537 p.

Descriptors: Georgia; Water resources; Water quality; Coastal Plain; Water supply.

583.

DYAR, T. R.; G. D. TASKER; and R. L. WAIT.

Hydrology of the Riceboro Area, Coastal Georgia. Atlanta, Ga.: Georgia Water Quality Control Board, and Riceboro, Ga.: Interstate Paper Corp. 1972. 74 p.

(also available as: U. S. Geological Survey Report).

Descriptors: Georgia; Riceboro, Ga.; Data (chemical, biological); Wells; North Newport Estuary.

584.

FOSTER, MARGARET D.

The Chemical Character of the Ground-waters of the South Atlantic Coastal Plain. Washington Acad. of Sci., Jour. 27(10):405-412. 1937.

Descriptors: North Carolina; South Carolina; Georgia; Ground-water (chemistry); Coastal Plain.

585.

GANNETT, HENRY.

Profiles of Rivers in the United States. U. S. Geological Survey Water Supply and Irrigation Paper No. 44. Plate 3. 1901. 100 p.

Descriptors: South Carolina; Georgia; Savannah River; Charts (maps).

586.

GEORGIA. CITY OF SAVANNAH.

Reports on Condition of Water Supply at Savannah, Ga. In - Annual Report, Mayor of Savannah. Appendix. 1915. p.1-154.

Descriptors: Georgia; Savannah, Ga.; Savannah River, Ga.; Augusta, Ga.; Woodlawn, Ga.; Data (water); Water resources.

587.

GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.

The Characteristics of Georgia's Water Resources and Factors Related to Their Use and Control. Its - Info. Circular No. 16. 1954. 4 p.

Descriptors: Georgia; Water resources.

588.

GEORGIA. WATER QUALITY CONTROL BOARD.

Brier Creek Basin Study. Atlanta, Ga.: 1972. 35 p.

Descriptors: Georgia; Savannah River, Ga.; Brier Creek, Ga.; Pollution; Data (biological, physical, chemical).

589.

GEORGIA. WATER QUALITY CONTROL BOARD.

Chattahoochee River Basin Study. Atlanta, Ga. 1971. 206 p.

Descriptors: Georgia; Chattahoochee River, Ga.; Data (physical, chemical, biological); Pollution.

590.

GEORGIA. WATER QUALITY CONTROL BOARD.

Water Quality Data, Lower Savannah River, 1970-1971. Savannah, Ga.: U. S. Army Corps of Engineers and Chatham Co. Health Dept. 1972. 54 p.

Descriptors: Georgia; Savannah River, Ga.; Data (physical, chemical, biological); Pollution; Data (water, 1970-71).

591.

GEORGIA. WATER QUALITY CONTROL BOARD.

Water Quality Study of Chatham County Recreational Waters. Atlanta, Ga.: 1971. 62 p.

Descriptors: Georgia; Chatham Co., Ga.; Data (physical, chemical, biological); Pollution.

592.
GEORGIA. WATER USE AND CONSERVATION COMMITTEE.
Water in Georgia; A Report on the Historical, Physical, and Legal Aspects of Water in Georgia. Atlanta, Ga.: 1955. 85 p.
Descriptors: Georgia; Water resources; Water use; Water quality.
593.
GREGG, DEAN O.
An Analysis of Ground-water Fluctuations Caused by Ocean Tides in Glynn County, Georgia. Ground Water, Jour. 4(3):24-32. 1966.
Descriptors: Georgia; Glynn Co., Ga.; Tides; Ground-water.
594.
GROVER, NATHAN C., et al
South Atlantic Slope and Eastern Gulf of Mexico basins. In - Surface Water Supply of the United States, 1935. U. S. Geological Survey Water Supply Paper No. 782. 1937. p.1-233.
Descriptors: Ground-water; South Carolina; Georgia; South Atlantic slope; Gulf of Mexico basin.
595.
HALL, B. M., and M. R. HALL.
Water Resources of Georgia. U. S. Geological Survey, Water Supply and Irrigation Paper No. 197. 1907. 342 p.
Descriptors: Georgia; Water resources; Water supply; Savannah River basin; Data (water records).
596.
HARRIS, FREDERIC R., INC.
Report on the Conservation and Utilization of Water Resources in the State of Georgia. New York: 1945. 90 p.
Descriptors: Georgia; Water resources; Conservation; Engineering; Economic development; Agriculture.
597.
HENDRICKS, E. L.
Some Notes on the Relation of Ground-water Levels to Pond Levels in Limestone Sinks of Southwestern Georgia. Amer. Geophys. Un., Trans. 35(5):796-804. 1954.
Descriptors: Georgia; Ground-water; Limestone sinks; Ponds; Surface water.
598.
HENDRICKS, E. L., and M. H. GOODWIN, JR.
Water-level Fluctuations in Limestone Sinks in Southwestern Georgia. U. S. Geological Survey Water Supply Paper No. 1110-E. 1952.
Descriptors: Georgia; Surface water; Limestone sinks.
599.
HERRICK, S. M.
Results of Chloride Determinations of Water Samples From Observation Wells in the Savannah Area, Georgia. U. S. Geological Survey Open-file Report. 1952.
Descriptors: Georgia; Savannah, Ga.; Hydrology; Ground-water; Pollution; Data (water); Water quality.

600.
HERRICK, S. M.
Well Logs of the Coastal Plain of Georgia. Georgia Geol. Survey, Bull. No. 70. 1961. 470 p.
Descriptors: Georgia; Coastal Plain; Geology; Wells; Data (well records); Water resources.
601.
HERRICK, S. M., and R. L. WAIT.
Ground-water in the Coastal Plain of Georgia. Amer. Water Works Assoc. Jour. 20(1):73-86. 1956.
Descriptors: Georgia; Coastal Plain; Ground-water.
602.
HERRICK, S. M., and R. L. WAIT.
Interim Report on Results of Test Drilling in the Savannah Area, Georgia and South Carolina. U. S. Geological Survey Open-file Report. 1955.
Descriptors: Georgia; Savannah, Ga.; Geology; Well.
603.
HEWETT, D. F., and G. W. CRICKMAY.
The Warm Springs of Georgia, their Geologic Relations and Origin, a Summary Report. U. S. Geological Survey Water Supply Paper No. 819. 1937. 40 p.
Descriptors: Georgia; Geology; Water resources; Charts.
604.
KRAUSE, RICHARD E.
Effect of Ground-water Pumping in Parts of Liberty and McIntosh Counties, Georgia. Georgia Dept. Mines, Mining and Geology Info. Circular 45. 1972.
Descriptors: Georgia; Liberty Co., Ga.; McIntosh Co., Ga.; Ground-water; Water resources.
605.
KRIEGER, R. A.; J. L. HATCHETT; and J. L. POOLE.
Preliminary Survey of the Saline-Water Resources of the United States. U. S. Geological Survey Water Supply Paper No. 1374. 1957. 172 p.
Descriptors: North Carolina; South Carolina; Georgia; Water resources; Survey.
606.
LAMAR, W. L.
Chemical Character of Surface Waters of Georgia. U. S. Geological Survey Water Supply Paper No. 889-E. 1944.
Descriptors: Georgia; Hydrology; Surface water; Chemistry (water).
607.
LOVE, S. K.
Quality of Surface Waters of the United States, 1960. In - North Atlantic Slope Basins, and South Atlantic Slope and Eastern Gulf of Mexico Basins. U. S. Geological Survey Water Supply Paper No. 1741. 1968. 418 p.
Descriptors: North Carolina; South Carolina; Georgia; Water resources; Surface-water; Water quality; Data (1960).

608.

MANHEIM, FRANK T.

Deeper Subsurface Fluids along the Atlantic Continental Margin (Abstract).
In - Summary of Investigations Conducted in 1968. WHOI Ref. No. 69-13.
Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1969. p.64-66.
Descriptors: North Carolina; South Carolina; Georgia; Geology; Wells;
Continental margin; Ground-water.

609.

MANHEIM, FRANK T.

Evidence for Submarine Discharge of Water on the Atlantic Continental Slope
of the Southern United States and Suggestions for Further Search. New York
Acad. of Sci., Trans., series 2. 29:839-853. 1967.
Descriptors: North Carolina; South Carolina; Georgia; Continental
slope; Ground-water.

610.

McCALLIE, S. W.

A Preliminary Report on the Underground Waters of Georgia. U. S. Geological
Survey, Bull. No. 15. 1908. 376 p.
Descriptors: Georgia; Water resources; Water supply; Ground-water;
Hydrology.

611.

McCALLIE, S. W.

Artesian-well System of Georgia. Georgia Geol. Survey, Bull. No. 7. 1898.
214 p.
Descriptors: Georgia; Hydrology; Water resources; Water supply; Ground-
water.

612.

McCALLIE, S. W.

Georgia. In - Contributions to the Hydrology of Eastern United States.
Fuller, M. L. (ed.) U. S. Geological Survey Water Supply and Irrigation
Paper No. 102. 1904. p.207-237.
Descriptors: Georgia; Water supply; Water resources; Hydrology;
Coastal Plain.

613.

McCALLIE, S. W.

Georgia. In - Underground Waters of Eastern United States. Fuller, M. L.
(ed.) U. S. Geological Survey Water Supply and Irrigation Paper No. 114.
1905. p.153-158.
Descriptors: Georgia; Water supply; Coastal Plain; Geology; Ground-water.

614.

McCALLIE, S. W.

Underground Waters of Georgia. Georgia Geol. Survey, Bull. No. 15. 1908.
Descriptors: Georgia; Hydrology; Water resources.

615.

McCOLLUM, M. J.

Salt-water Movement in the Principal Artesian Aquifer of the Savannah Area, Georgia and South Carolina. Ground Water, 2(4):1-5. 1964.

Descriptors: South Carolina; Georgia; Ground-water; Salt-water intrusion; Water resources.

616.

McCOLLUM, M. J., and H. B. COUNTS.

Relation of Salt-water Encroachment to the Major Aquifer Zones, Savannah Area, Georgia and South Carolina. U. S. Geological Survey Water Supply Paper No. 1613-D. 1964. 26 p.

Descriptors: South Carolina; Georgia; Geology; Ground-water; Water resources; Salt-water intrusion; Savannah, Ga.

617.

McGEE, W. J.

Potable Waters of Eastern United States. In - U. S. Geological Survey Annual Report, 1892-93. Part 2. 1894. 47 p.

Descriptors: North Carolina; South Carolina; Georgia; Water resources; Data (water, 1892-93).

618.

NOLL, J. J.

Water in the Southeast. Jour. Soil and Water Conservation, 7:30-34. 1952.

Descriptors: North Carolina; South Carolina; Georgia; Water resources; Hydrology; Ground-water.

619.

ODOM, O. B.

Effects of Tides, Ships, Trains and Changes in Atmospheric Pressure on Artesian Water Levels in Wells in the Savannah Area, Georgia. Georgia Geol. Survey, Mineral Newsl. 14(1):28-29. 1961.

Descriptors: Georgia; Savannah, Ga.; Hydrology; Wells; Weather; Atmospheric pressure; Tides; Transportation.

620.

PAULSON, CARL G., et al.

Surface-water Supply of the United States. 1939. Part 2, South Atlantic slope and Eastern Gulf of Mexico basins. U. S. Geological Survey Water Supply Paper No. 872. 1941. 388 p.

Descriptors: South Carolina; North Carolina; Georgia; Water resources; Surface-water.

621.

RABON, JAMES W.

Flow Duration of Georgia Streams. Atlanta, Ga.: United States Geological Survey and Georgia Dept. of Mines, Mining and Geology. Open-file Report. 1961. 326 p.

Descriptors: Georgia; Water resources; Water supply; Ground-water.

622.

RAPP, J. R.; W. W. DOYEL; and E. B. CHASE.

Catalog of Information on Water Data: Index to Ground-water Stations.
1968 edition. Washington, D. C.: U. S. Geological Survey. 1969. 657 p.
Descriptors: South Carolina; North Carolina; Georgia; Water resources;
Ground-water; Data (water).

623.

REUTER, J. HELMUT, and EDWARD M. PERDUE.

Chemical Characterization of Dissolved Organic Matter and its Influence
on the Chemistry of River Water. ERC-0372. Georgia Institute of Technology.
Atlanta, Ga. 1972.
Descriptors: Georgia; Satilla River, Ga.; Coastal Plains; Chemistry
(water); Ground-water; River.

624.

RUEF, MICHAEL H.

Hydrologic Budgets of Selected Drainage Basins in the Piedmont and
Coastal Plain of Georgia and the Carolinas. (Abstract). Summary of
Investigations Conducted in 1968. WHOI Ref. No. 69-13. Woods Hole,
Mass.: Woods Hole Oceanographic Institution. 1969. p.76-77.
Descriptors: North Carolina; South Carolina; Georgia; Climate;
Hydrology; Water resources; Precipitation; Evaporation;
Geology; Coastal Plain.

625.

SANFORD, SAMUEL.

Saline Artesian Waters of the Atlantic Coastal Plain. In - Underground
Water Papers. U. S. Geological Survey Water Supply Paper No. 258. 1911.
123 p.
Descriptors: North Carolina; South Carolina; Georgia; Coastal Plain;
Wells.

626.

SEVER, C. W.

Acid Waters in the Crystalline Rocks of Dawson County, Georgia. Georgia
Geological Survey, Mineral Newsl. 15(3):57-61. 1962.
Descriptors: Georgia; Dawson Co., Ga.; Geology; Ground-water; Hydrology;
Water quality.

627.

SEVER, C. W.

Ground-water Resources and Geology of Seminole, Decatur, and Grady Counties,
Ga. U. S. Geological Survey Water Supply Paper No. 1809Q. 1965. 30 p.
Descriptors: Georgia; Seminole Co., Ga.; Decatur Co., Ga.; Grady Co.,
Ga.; Water resources; Ground-water; Geology.

628.

SEVER, C. W.

Ground-water Resources of Bainbridge Air Base, Decatur County, Georgia.
Georgia Geological Survey, Mineral Newsl. 16(1):39-43. 1962.
Descriptors: Georgia; Decatur Co., Ga.; Water resources; Hydrology;
Ground-water.

629.

SEVER, C. W.

Hydraulics of Aquifers at Alapaha, Coolidge, Fitzgerald, Montezuma, and Thomasville, Georgia. Georgia Dept. Mines, Mining and Geology, Info. Circular 36. 1968. 16 p.

Descriptors: Georgia; Water resources; Hydrology; Ground-water; Alapaha, Ga.; Coolidge, Ga.; Fitzgerald, Ga.; Montezuma, Ga.; Thomasville, Ga.

630.

SEVER, C. W.

Reconnaissance of the Ground-water and Geology of Thomas County, Georgia. Georgia Dept. Mines, Mining and Geology Info. Circular 34. 1966.

Descriptors: Georgia; Thomas Co., Ga.; Geology; Ground-water.

631.

SMITH, R. W.

Water, Georgia's Unknown Natural Resource. Georgia Dept. Mines, Mining and Geology Info. Circular 8. 1936.

Descriptors: Georgia; Water resources; Natural resources; Water use; Ground-water.

632.

STEPHENSON, L. W., and J. O. VEATCH.

Underground Waters of the Coastal Plain of Georgia. U. S. Geological Survey Water Supply Paper No. 341. 1915. 539 p.

Descriptors: Georgia; Water resources; Ground-water; Coastal Plain; Geology.

633.

STEWART, J. W.

Effect of Earthquakes on Water Levels in Wells in Georgia. Georgia Geological Survey, Mineral News1. 11(4):129-131. 1958.

Descriptors: Georgia; Ground-water; Earthquakes; Seismology; Wells.

634.

STEWART, J. W.

Relation of Salty Ground-water to Fresh Artesian Water in the Brunswick Area, Glynn County, Georgia. Georgia Dept. Mines, Mining and Geology Info. Circular 20. 1960.

Descriptors: Georgia; Glynn Co., Ga.; Brunswick, Ga.; Ground-water; Water resources; Water supply.

635.

STRINGFIELD, V. T.

Artesian Water in Tertiary Limestone in the Southeastern States. U. S. Geological Survey Prof. Paper No. 517. 1966. 226 p.

Descriptors: South Carolina; North Carolina; Georgia; Geology; Water resources; Hydrology; Tertiary; Limestone.

636.

STRINGFIELD, V. T., and H. E. LeGRAND.

Hydrology of Limestone Terrace in Coastal Plain of Southeastern United States. Geol. Soc. Amer., Special Paper 93. 1967. 46 p.

Descriptors: North Carolina; South Carolina; Georgia; Geology; Coastal Plain; Terrace; Hydrology; Limestone.

637.

STRINGFIELD, V. T.; M. A. WARREN; and H. H. COOPER, JR.

Artesian Water in the Coastal Area of Georgia and Northeastern Florida. Econ. Geology, 36(7):698-711. 1941.

Descriptors: Georgia; Florida; Ground-water; Coast (Georgia).

638.

THOMSON, M. T., and R. F. CARTER.

Surface-water Resources of Georgia During the Drought of 1954. Part I, Streamflow. Georgia Dept. Mines, Mining and Geology Info. Circular 17. 1955.

Descriptors: Georgia; Water resources; Surface water; Climate; Rivers; Ground-water.

639.

THOMSON, M. T.; S. M. HERRICK; E. BROWN; et al.

The Availability and Use of Water in Georgia. Georgia Geol. Survey, Bull. No. 65. 1956. 329 p.

Descriptors: Georgia; Water resources; Water supply; Ground-water.

640.

TOMLINSON, G. E.

In the Southeast River Basins: Land and Water Resources Development Plan. Soil and Water Conservation, Jour. 18:109-113. 1963.

Descriptors: North Carolina; South Carolina; Georgia; Rivers; Water resources; Conservation.

641.

TROUSDELL, K. B., and M. D. HOOVER.

A Change in Ground-water Level after Clearcutting of Loblolly Pine in the Coastal Plain. Jour. Forestry, 53:492-498. 1955.

Descriptors: North Carolina; South Carolina; Georgia; Natural resources; Pine (loblolly); Coastal Plain; Ground-water.

642.

U. S. GOVERNMENT, DEPT. OF INTERIOR.

Catalog of Information on Water Data: Index to Surface-water Section. 1970 edition. Washington, D. C.: U. S. Geological Survey. 1970. 677 p.

Descriptors: South Carolina; North Carolina; Georgia; Surface-water; Data (water); Catalog.

643.

U. S. GOVERNMENT, DEPT. OF INTERIOR.

Catalog of Information on Water Data: Index to Water Quality Section. 1970 edition. Washington, D. C.: U. S. Geological Survey. 1970. 443 p.

Descriptors: South Carolina; North Carolina; Georgia; Water quality; Surface-water; Ground-water; Data (water); Catalog.

644.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Basins from Apalachicola River to Pearl River. In - Surface Water Supply of the United States, 1961-65: South Atlantic Slope and Eastern Gulf of Mexico Basins. U. S. Geological Survey Water Supply Paper No. 1906. 1970. 774 p.

Descriptors: Georgia; Apalachicola, Fla.; Pearl River, Ga.; Water supply; Water resources; Surface water; Ground-water.

645.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Basins from Ogeechee River to Carragelle River. In - Surface Water Supply of the United States, 1961-65: South Atlantic Slope and Eastern Gulf of Mexico Basins. U. S. Geological Survey Water Supply Paper No. 1905. 1970. 772 p.

Descriptors: Georgia; Ogeechee River, Ga.; Carragelle River, Ga.; Water supply; Surface water; Water resources; Ground-water.

646.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Floods of August 1940 in the Southeastern States. Its - Water Supply Paper No. 1066. 1949. 554 p.

Descriptors: North Carolina; South Carolina; Georgia; Floods; Hydrology; Rivers; Data (1940).

647.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Ogeechee River to Pearl River. In - Surface Water Supply of the United States, 1959, South Atlantic Slope and Eastern Gulf of Mexico Basins. U. S. Geological Survey Water Supply Paper No. 1624. 1960. 448 p.

Descriptors: Ogeechee River, Ga.; Pearl River, Ga.; Georgia; Water supply; Surface water; Water resources; Ground-water.

648.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Water Resources Data for Georgia. Washington, D. C.: 1969. 276 p.

Descriptors: Georgia; Water resources; Data (water); Hydrology.

649.

von HERRMANN, C. F.

Floods of March 1912 in South Atlantic and East Gulf States. Mon. Wea. Rev. 40:336-338. 1912.

Descriptors: North Carolina; South Carolina; Georgia; Floods; Hydrology; Rivers; Data (March 1912).

650.

WAIT, R. L.

Interim Report on Test Drilling and Water Sampling in the Brunswick Area, Glynn County Georgia. Georgia Dept. Mines, Mining and Geology Info. Circular 23. 1962

Descriptors: Georgia; Glynn Co., Ga.; Water resources; Water supply; Brunswick, Ga.

651.

WAIT, R. L.

Notes on the Position of a Phosphate Zone and its Relation to Ground-water in Coastal Georgia. In - Geological Survey Research 1970. U. S. Geological Survey Prof. Paper 700-C. 1970. p.C202-C205.

Descriptors: Georgia; Ground-water; Water supply; Minerals; Phosphates; Coast (Georgia).

652.

WAIT, R. L.

Source and Quality of Ground-water in Southwestern Georgia. Georgia Dept. Mines, Mining and Geology Info. Circular 18. 1960.

Descriptors: Georgia; Water resources; Water quality; Ground-water.

653.

WAIT, R. L., and J. T. CALLAHAN.

Relations of Fresh and Salty Ground Water along Southeastern U. S. Atlantic Coast. Ground Water, Jour. 3(4):3-17. 1965.

Descriptors: North Carolina; South Carolina; Georgia; Water resources; Ground-water.

654.

WAIT, R. L., and D. O. GREGG.

Hydrology and Chloride Contamination of the Principal Artesian Aquifer in Glynn County, Georgia. U. S. Geological Survey Open-file Report. 1967.

Descriptors: Georgia; Glynn Co., Ga.; Hydrology; Pollution; Water quality.

655.

WAIT, R. L., and M. J. McCOLLUM.

Contaminations of Fresh-water Aquifers Through an Unplugged Oil Test Well in Glynn County, Georgia. Georgia Geol. Survey, Mineral Newsl. 16(3-4): 74-80. 1963.

Descriptors: Georgia; Glynn Co., Ga.; Hydrology; Pollution; Well; Water quality.

656.

WAIT, R. L.; O. E. ODUM; and D. O. GREGG.

Piezometric Surface of Principal Artesian Aquifer in Coastal Area of Georgia, December 1966. U. S. Geol. Survey Open-file Report. 1968.

Descriptors: Georgia; Geology; Water resources; Coast (Georgia); Ground-water.

657.

WARREN, M. A.

Artesian Water in Southeastern Georgia with Special Reference to the Coastal Area. Georgia Geol. Survey, Bull. No. 49. 1944. 83 p.

Descriptors: Georgia; Water resources; Water supply; Coast (Georgia); Ground-water.

658.

WARREN, M. A.

Artesian Water in Southeastern Georgia with Special Reference to the Coastal Area. Well records. Georgia Geol. Survey, Bull. No. 49A. 1945.

Descriptors: Georgia; Water resources; Water supply; Coast (Georgia); Ground-water.

659.

WARREN, M. A.

A Summary of the Artesian-water Resources in the Savannah Area, Georgia, and an Outline of Additional Studies Needed. U. S. Geological Survey Open-file Report. 1955.

Descriptors: Georgia; Savannah, Ga.; Water resources; Ground-water.

660.

WILLIAMS, G. R., and L. C. CRAWFORD.

Maximum Discharges at Stream-measurement Stations through December 31, 1937, (with supplement, additions and changes through September 30, 1938). U. S. Geological Survey Water Supply Paper No. 847. 1940.

Descriptors: Georgia; Water resources; Data (water); Surface-water; Ground-water.

OCEANOGRAPHY

661.

ANDERSON, WILLIAM W.; JACK W. GEHRINGER; and E. COHEN.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 1. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 178. 1956. 160 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

662.

ANDERSON, WILLIAM W.; JACK W. GEHRINGER; and E. COHEN.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 2. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 198. 1956. 270 p.

Descriptors: North Carolina; South Carolina; Georgia; M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); Coast (South U. S.).

663.

ANDERSON, WILLIAM W., and JACK W. GEHRINGER.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 3. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 210. 1957. 208 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

664.

ANDERSON, WILLIAM W., and JACK W. GEHRINGER.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 4. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 234. 1957. 192 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

665.

ANDERSON, WILLIAM W., and JACK W. GEHRINGER.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 5. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 248. 1958. 220 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

666.

ANDERSON, WILLIAM W., and JACK W. GEHRINGER.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 6. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 265. 1958. 99 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

667.

ANDERSON, WILLIAM W., and JACK W. GEHRINGER.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 7. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 278. 1959. 277 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

668.

ANDERSON, WILLIAM W., and JACK W. GEHRINGER.

Physical Oceanographic, Biological, and Chemical Data - South Atlantic Coast of the United States. M/V THEODORE N. GILL Cruise 8. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 303. 1959. 227 p.

Descriptors: M/V THEODORE N. GILL; Data (oceanographic, biological, chemical); South Carolina; North Carolina; Georgia; Coast (South U. S.).

669.

ANDERSON, WILLIAM W.; JOSEPH E. MOORE; and HERBERT R. GORDY.

Oceanic Salinities off the South Atlantic Coast of the United States, THEODORE N. GILL Cruises 1-9, 1953-54. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 389. 1961. 207 p.

Descriptors: North Carolina; South Carolina; Georgia; Salinity; M/V THEODORE N. GILL; Data (1953-54); Data (salinity); Coast (South U. S.).

670.

ANDERSON, WILLIAM W.; JOSEPH E. MOORE; and HERBERT R. GORDY.

Water Temperatures off the South Atlantic Coast of the United States. THEODORE N. GILL Cruises 1-9, 1953-54. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries, No. 380. 1961. 206 p.

Descriptors: North Carolina; South Carolina; Georgia; Water temperature; M/V THEODORE N. GILL; Data (1953-54); Data (water temperature); Coast (South U. S.).

671.

BECK, KEVIN C.

Sediment Water Interactions in some Georgia Rivers and Estuaries.

Atlanta, Ga.: Georgia Institute of Technology ERC-0872. 1972. 97 p.

Descriptors: Georgia; Ogeechee River, Ga.; Satilla River, Ga.; Estuaries; Data (1969-1970); Data (chemical); Sedimentation; Oceanography.

672.

BUMPUS, DEAN F.

Oceanographic Observations, 1956, East Coast of the United States. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 233. 1957.

Descriptors: Data (oceanographic); Coast (East U. S.); Data (1956); North Carolina; South Carolina; Georgia.

673.

BUMPUS, DEAN F.

Surface Water Temperatures along Atlantic and Gulf Coasts of the United States. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 214. 1957. 153 p.

Descriptors: Oceanography; Coast (Atlantic, Gulf); Data (water temperature); North Carolina; South Carolina; Georgia.

674.

BUMPUS, DEAN F.

The Circulation Over the Continental Shelf South of Cape Hatteras. Amer. Geophys. Un., Trans. 36:601-11. 1955.

Descriptors: Oceanography; Currents; Continental shelf; Data (water temperature); Cape Hatteras, N. C.; North Carolina; South Carolina; Georgia.

675.

BUMPUS, DEAN F., and A. H. CLARKE.

Hydrography of the Western Atlantic. Transparency of the Coastal and Oceanic Waters of Western Atlantic. WHOI Tech. Rept. No. 10. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1947. 10 p.

Descriptors: Oceanography; Data (transparency); Brunswick Harbor, Ga.; Charleston Harbor, S. C.; South Carolina; Georgia; Transparency.

676.

BUMPUS, DEAN F., and T. J. WEHE.

Hydrography of the Western Atlantic. Coastal Water Circulation off the East Coast of the United States between Cape Hatteras and Florida. WHOI Tech. Rept. No. 16. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1949. 11 p.

Descriptors: Oceanography; Data (currents); Cape Hatteras, N. C.; North Carolina; South Carolina; Georgia; Florida; Currents.

677.

CHASE, JOSEPH.

Oceanographic Observations, 1961: East Coast of United States. U. S. Fish and Wildlife Service, Data Report No. 1. 1964. 176 p.

Descriptors: North Carolina; South Carolina; Georgia; Data (1961); Data (oceanographic); Coast (East U. S.); Oceanography.

678.

DAY, C. G.

Oceanographic Observations, 1957, East Coast of the United States. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 282. 1959. 123 p.

Descriptors: Data (1957); North Carolina; South Carolina; Georgia; Coast (East U. S.); Oceanography.

679.

DAY, C. G.

Oceanographic Observations, 1958, East Coast of the United States.
U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries
No. 318. 1959. 119 p.

Descriptors: Data (1958); North Carolina; South Carolina; Georgia;
Coast (East U. S.); Oceanography.

680.

DAY, C. G.

Oceanographic Observations, 1959, East Coast of the United States.
U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries
No. 359. 1959. 114 p.

Descriptors: Data (1959); North Carolina; South Carolina; Georgia;
Coast (East U. S.); Oceanography.

681.

DAY, C. G.

Oceanographic Observations, 1960, East Coast of the United States.
U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries
No. 406. 1963. 59 p.

Descriptors: Data (1960); North Carolina; South Carolina; Georgia;
Coast (East U. S.); Oceanography.

682.

DISNEY, L. P.

Tide Heights along Coasts of United States. Amer. Soc. Civil Engineers,
Proc. No. 666. April, 1955. 9 p.

Descriptors: North Carolina; South Carolina; Georgia; Tides; Coast.

683.

FUGLISTER, FREDERICK C.

Average Monthly Sea Surface Temperatures of the Western North Atlantic
Ocean. Mass. Inst. Tech., Papers Phy. Oceano. Meteor. 10(2):1-5. 1947.

Descriptors: Water temperature; Atlantic Ocean (western); North
Carolina; South Carolina; Georgia.

684.

FUGLISTER, FREDERICK C.

Distribution of the Existing Sub-surface Temperature and Salinity Data
for the Area West of the 60th Meridian. WHOI Tech. Rept. No. 1. Woods
Hole, Mass.: Woods Hole Oceanographic Institution. 1946. 2 p.

Descriptors: North Carolina; South Carolina; Georgia; Water temperature;
Atlantic Ocean (western).

685.

FUGLISTER, FREDERICK C.

Hydrography of the Western Atlantic Annual Variations in Current Speeds
in the Gulf Stream System. WHOI Tech. Rept. No. 15. Woods Hole,
Mass.: Woods Hole Oceanographic Institution. 1947 (?). 10 p.

Descriptors: Atlantic Ocean (western); Currents; Gulf Stream; North
Carolina; South Carolina; Georgia.

686.

FUGLISTER, FREDERICK C.

Hydrography of the Western Atlantic. Average Monthly Surface Temperatures for the Area West of the 60th Meridian. Maximum and Minimum Monthly Surface Temperatures for the Area West of the 60th Meridian. WHOI Tech. Rept. No. 2. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1946. 4 p.

Descriptors: North Carolina; South Carolina; Georgia; Water temperature; Atlantic Ocean (western).

687.

FUGLISTER, FREDERICK C.

Hydrography of the Western Atlantic. The Hydrography of the Northwestern Sargasso Sea. WHOI Tech. Rept. No. 4. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1947. 13 p.

Descriptors: Atlantic Ocean (western); Sargasso Sea; Currents; North Carolina; South Carolina; Georgia.

688.

FUGLISTER, FREDERICK C., and VALENTINE WORTHINGTON.

Hydrography of the Western Atlantic. Meanders and Velocities of the Gulf Stream. WHOI Tech. Rept. No. 9. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1947. 15 p.

Descriptors: North Carolina; South Carolina; Georgia; Gulf Stream; Currents; Atlantic Ocean (western).

689.

GIESELER, E. A., and O. M. CARTER.

Hydrographical Survey of Savannah River, Georgia. U. S. 53rd Congress, 3rd Sess. House Doc. 6(1). 1895. Sheets 1-4. p.1152-1153.

Descriptors: Georgia; Savannah River, Ga.; Hydrography; Survey; Current; Tide.

690.

GIESELER, E. A., and O. M. CARTER.

Hydrographical Survey of Savannah Harbor, Georgia. U. S. 54th Congress, 2d Sess. House Doc. 4(2). 1896. Sheet No. 1, facing p.1244.

Descriptors: Georgia; Savannah Harbor, Ga.; Hydrography; Survey; Tides; Chart (cross-section).

691.

GIESELER, E. A., and O. M. CARTER.

Hydrographical Survey of Savannah River, Georgia, made 1889. U. S. 51st Congress, 2d Sess. House Doc. 4(1). 1890. Sheet No. 1, facing p.1302.

Descriptors: Georgia; Savannah River, Ga.; Hydrography; Survey; Chart (cross-section).

692.

GOULD, SHERMAN E.

Observations on Tidal Phenomena of the Savannah River. U. S. 47th Congress, 1st Sess. House Doc. 2(1). 1875. p.34-35.

Descriptors: Georgia; Savannah River, Ga.; Tide.

693.

HAGAN, JOHN E., II.

Estuarine Surveys in the Southeast. In - Coastal Zone Pollution Management. Symposium Feb. 1972, Proc. Clemson, S. C.: Clemson University. 1972.
(Paper 11).

Descriptors: North Carolina; South Carolina; Georgia; Surveys;
Pollution; Estuaries; Coast (S.E. U. S.).

694.

HAIGHT, F. J.

Coastal Currents along the Atlantic Coast of the United States. U. S. Coast and Geodetic Survey, Special Publication No. 230. 1942. 73 p.

Descriptors: North Carolina; South Carolina; Georgia; Coast
(Atlantic); Currents; Tides; Data (current); Diamond
Shoals L. S., N. C.; Cape Lookout L. S., N. C.;
Frying Pan Shoals L. S., N. C.; Savannah, L. S., Ga.;
Brunswick L. S., Ga.; Charleston L. S., S. C.; Martins
Industry L. S., S. C.

695.

HAIGHT, F. J.

Currents in St. Johns River, Savannah River and Intervening Waterways.
U. S. Dept. of Commerce, Coast and Geodetic Survey Special Pub. No. 211.
Washington, D. C.: Government Printing Office. 1938. 59 p.

Descriptors: Georgia; Florida; Currents; Tybee Light, Fla.; Jekyll
Creek, Ga.; St. Simon Sound, Ga.; Brunswick Harbor, Ga.;
St. Marys River, Ga.; Cumberland Sound, Ga.; St. Andrews
Sound, Ga.; Savannah River, Ga.

696.

HAWLEY, F. M.

Report on the Hydrography of Savannah River, Ga. (Abstracts). In - Report
of the Supt. of the U. S. Coast Survey for 1875. C. P. Patterson. U. S.
44th Congress, 1st Sess. House Doc. 11(81). 1878. p.36.

Descriptors: Georgia; Savannah River, Ga.; Current; Tide.

697.

HELLE, J. R.

Surf Statistics for the Coasts of the United States. Beach Erosion Board
Tech. Memo. 108. Washington, D. C.; U. S. Army Corps of Engineers. 1958.
22 p.

Descriptors: North Carolina; South Carolina; Georgia; Waves; Climatology.
(waves).

698.

HOYT, J. H., and V. J. HENRY, JR.

Rhomboid Ripple Mark, Indicator of Current Direction and Environment.
Jour. Sediment. Petrol. 33(3):604-608. 1963.

Descriptors: Georgia; Geology; Sediment; Currents.

699.

KNAUSS, JOHN A.

A Note on the Transport of the Gulf Stream. Deep Sea Res. (suppl.)
16:117-123. 1970.

Descriptors: Gulf Stream; Current; Water transport; North Carolina;
South Carolina; Georgia.

700.

LAMAR, WILLIAM L.

Salinity of the Lower Savannah River in Relation to Stream-flow and Tidal
Action. Amer. Geophys. Un., Trans. 21:463-470. 1940.

Descriptors: Georgia; Savannah River, Ga.; Tide; Salinity.

701.

LINDENKOHL, A.

The Gulf Stream between Capes Florida and Hatteras. In - Notes on the
Specific Gravity of the Waters of the Gulf of Mexico and the Gulf Stream.
U. S. 54th Congress, 1st Sess., Senate Doc. 2, (25):355-369. Report Supt.
U. S. Coast and Geodetic Survey for 1895. 1896.

Descriptors: North Carolina; South Carolina; Georgia; Florida; Water
temperature; Cape Hatteras, N. C.

702.

MARMER, H. A.

Sea Level Changes along the Coast. Shore and Beach. 19(1):22-23. 1951.

Descriptors: South Carolina; North Carolina; Georgia; Tides; Sea level.

703.

MEADE, ROBERT H., and K. O. EMERY.

Sea Level as Affected by River Runoff, Eastern United States. Science,
173(3995):425-7. 1971.

Descriptors: South Carolina; North Carolina; Georgia; Coast (East U. S.);
Rivers; Sea level.

704.

O'HARE, J. E.; Q. H. CARLSON; and W. E. TAMBLYN.

Some results of a Tanker Survey of the Gulf Stream. Amer. Geophys. Un.,
Trans. 35:420-430. 1954.

Descriptors: North Carolina; South Carolina; Georgia; Currents;
Gulf Stream.

705.

PARR, A. E.

A Geographic-ecological Analysis of the Seasonal Changes in Temperature
Conditions in Shallow Water along the Atlantic Coast of the United States.
Yale Bingham Oceanographic Collection, Bull. v. 4. 1933. 90 p.

Descriptors: North Carolina; South Carolina; Georgia; Water temperature;
Coast (Atlantic); Ecology; Geography.

706.

POMEROY, L. R.

Residence Time of Dissolved Phosphate in Natural Waters. Science,
131(3415):1731-1732. 1960.

Descriptors: Georgia; Atlamaha River, Ga.; Dobby Sound, Ga.; Phosphate;
Data (chemical).

707.
POMEROY, L. R.; E. E. SMITH; and CAROL M. GRANT.
The Exchange of Phosphate Between Estuarine Water and Sediments. *Limnology and Oceanography*, 10(2):167-172. 1965.
Descriptors: Georgia; Estuaries; Sediment; Phosphate; Ecology.
708.
POST, JAMES C.
Velocity curves at Dr. Reeds' Place. Ebbtide July 17, 1878. (Originals in Nat. Arvhives, Washington, D. C.).
Descriptors: Georgia; Savannah River, Ga.; Data (current); Charts; Current.
709.
PRATT, R. M.
The Gulf Stream as a graded River. *Limnology and Oceanography*, 11:60-67. 1966.
Descriptors: North Carolina; South Carolina; Georgia; Currents; Gulf Stream.
710.
RAGOTZKIE, R. A., and R. A. BRYSON.
Hydrography of the Duplin River, Sapelo Island, Georgia. *Marine Sci. of the Gulf and Caribbean, Bull.* 5:297-314. 1955.
Descriptors: Georgia; Duplin River, Ga.; Sapelo Island, Ga.; Oceanography.
711.
RATHBUN, R.
Ocean Temperatures of the Eastern Coast of the United States from Observations made at Twenty-four Lighthouses and Lightships. In - *Fisheries and Fishing Industries of the United States*. Washington, D. C.: 1887. (Appendix to Section III).
Descriptors: South Carolina; North Carolina; Georgia; Data (oceanographic, 1861-1885); Water temperature.
712.
RHODES, RALPH F.
Effect of Salinity on Current Velocities. *Committee on Tidal Hydraulics. Report No. 1*. 1950. p.41-100.
Descriptors: Georgia; Savannah River, Ga.; Salinity; Currents.
713.
RHODES, RALPH F.
Effect of Salinity on Current Velocities. Corps of Engineers, U. S. Army. Office of the District Engineer, Savannah, Georgia. 1949. 38 p.
Descriptors: South Carolina; Georgia; Charleston, S. C.; Savannah, Ga.; Harbors; Salinity; Currents; Tides; Data (currents).
714.
RICHARDSON, P. L., and JOHN A. KNAUSS.
Transport and Velocity of the Gulf Stream. Narragansett Marine Laboratory, Ref. 70-1. Kingston, R. I.; University of Rhode Island. 1970.
Descriptors: North Carolina; South Carolina; Georgia; Gulf Stream; Currents; Water transport.

715.

RICHARDSON, WILLIAM S.; W. J. SCHMITZ, JR.; and P. P. NILER.

The Velocity Structure of the Florida Current from the Straits of Florida to Cape Fear. Deep Sea Res. (suppl.). 16. 1970.

Descriptors: North Carolina; South Carolina; Georgia; Florida; Gulf Stream; Currents; Cape Fear, N. C.

716.

SCHROEDER, ELIZABETH H.

Average Surface Temperature of the Western North Atlantic. Mar. Sci. Bull. 16(2):302-23. 1966.

Descriptors: North Carolina; South Carolina; Georgia; Water temperature; Atlantic Ocean (western).

717.

STEARNS, FRANKLIN.

Monthly Sea-Surface Temperature Anomaly Graphs for Atlantic Coast Stations. U. S. Fish and Wildlife Service, Special Scientific Report - Fisheries No. 491. 1964.

Descriptors: North Carolina; South Carolina; Georgia; Frying Pan Shoals, N. C.; Diamond Shoals, N. C.; Charleston, S. C.; Savannah River, Ga.; Ft. Pulaski, Ga.; Water temperature; Charts.

718.

STICKNEY, ROBERT R., and DAVID MILLER.

Chemical and Biological Survey of the Savannah River Adjacent to Elba Island. University of Georgia Tech. Rept. No. 73-3. 1973.

Descriptors: Georgia; Savannah River, Ga.; Elba Island, Ga.; Survey; Data (chemical, biological).

719.

STOMMEL, H.

The Gulf Stream - a Physical and Dynamical Description. (2nd edition) Berkley, Calif.: Univ. Calif. Press. 1965. 248 p.

Descriptors: North Carolina; South Carolina; Georgia; Gulf Stream; Currents.

720.

U. S. GOVERNMENT, COAST AND GEODETIC SURVEY.

Currents in St. Johns River, Savannah River, and Intervening Waterways. Spec. Publ. 211. Washington, D. C.: Government Printing Office. 1938.

Descriptors: Georgia; Currents; Data (currents); Savannah River, Ga.; Harbor; South Carolina.

721.

U. S. GOVERNMENT, COAST AND GEODETIC SURVEY.

Density of Sea Water at Coast and Geodetic Survey Tide Stations, Atlantic and Gulf Coasts. In - Publ. DW-1. Revised. 1949. 31 p.

Descriptors: South Carolina; North Carolina; Georgia; Salinity; Data (physical); Water density.

722.
 U. S. GOVERNMENT, COAST AND GEODETIC SURVEY.
 Density of Sea Water at Tide Stations, Atlantic Coast, North and South America. Its - Spec. Publ. 279. Revised. 1953. 62 p.
 Descriptors: South Carolina; North Carolina; Georgia; Salinity; Data (physical); Water density.
723.
 U. S. GOVERNMENT, COAST AND GEODETIC SURVEY.
 Surface Water Temperature and Density. Atlantic Coast, North and South America. Its - Publ. 31-1. 3rd edition. 1968. 102 p.
 Descriptors: North Carolina; South Carolina; Georgia; Water temperature; Water density; Data (physical).
724.
 U. S. GOVERNMENT, COAST AND GEODETIC SURVEY.
 Surface Water Temperatures at Tide Stations, Atlantic Coast, North and South America. Its - Spec. Publ. 278. Revised. 1955.
 Descriptors: South Carolina; North Carolina; Georgia; Data (physical); Water temperature.
725.
 U. S. GOVERNMENT, COAST SURVEY.
 Depths and Temperatures Observed in the Western Part of the North Atlantic Ocean by the U. S. Coast Survey S.S. BLAKE Between 1881 and 1883. Including also the Lines Run by H.M.S. CHALLENGER in 1873. In - U. S. 47th Congress, 2nd Sess., Senate Doc. 4 (77). 1883.
 Descriptors: North Carolina; South Carolina; Georgia; Atlantic O. (western); S.S. BLAKE; Survey; Bathymetry; Water temperature; Data (1881-1883, soundings).
726.
 U. S. GOVERNMENT, DEPT. OF INTERIOR, FISH AND WILDLIFE SERVICE.
Data Sheets, Cruises of the M/V THEODORE N. GILL 1953-54. Unpublished manuscript. (Available U. S. Naval Oceanographic Office). 1954.
 Descriptors: North Carolina; South Carolina; Georgia; M/V THEODORE N. GILL; Data (1953-54); Oceanography; Biology.
727.
 U. S. GOVERNMENT, NATIONAL OCEANIC SURVEY.
Tidal Current Tables, 1972. Atlantic Coast of North America. Washington, D. C.: Government Printing Office. 1971. 200 p.
 Descriptors: North Carolina; South Carolina; Georgia; Currents; Harbors; Estuaries; Data (tidal).
728.
 U. S. GOVERNMENT, NATIONAL OCEANIC SURVEY.
Tide Tables, High and Low Water Predictions, 1972. East Coast of North and South America including Greenland. Washington, D. C.: Government Printing Office. 1971. 290 p.
 Descriptors: North Carolina; South Carolina; Georgia; Tides; Charleston, S. C.; Harbor; Estuaries.

729.

U. S. GOVERNMENT, NAVAL OCEANOGRAPHIC OFFICE.

The Gulf Stream, Monthly Summary. Vol. 1- 1966- .

Descriptors: North Carolina; South Carolina; Georgia; Water temperature;
Data (physical); Gulf Stream.

730.

von ARX, WILLIAM S.; D. F. BUMPUS; and WILLIAM S. RICHARDSON.

On the Fine Structure of the Gulf Stream Front. Deep Sea Res. 3:46-55. 1955.

Descriptors: North Carolina; South Carolina; Georgia; Gulf Stream;
Currents.

731.

WINDOM, H. L.

Chemical Analysis of Biological, Water, and Sediment Samples from the
Altamaha and a Control Estuary. University Georgia Tech. Rept. No. 71-1.
1971. 20 p.

Descriptors: Georgia; Altamaha Sound, Ga.; St. Catherines Sound, Ga.;
Data (physical, biological, geological); Survey.

732.

WINDOM, H. L.

Fluoride Concentration in Coastal and Estuarine Waters of Georgia. Limnology
and Oceanography, 16(5):806-810. 1971.

Descriptors: Georgia; Estuary; Chemistry (fluoride); Coast (Georgia).

733.

WINDOM, H. L., and K. C. BECK.

Diurnal Variations in the Chemical Characteristics of the Ogeechee River
Estuary in Georgia. Georgia Acad. Sci., Bull. 29:65-75. 1971.

Descriptors: Georgia; Ogeechee River, Ga.; Chemistry (water); Estuary.

WEATHER AND CLIMATE

734.

AMERICAN METEOROLOGICAL SOCIETY.

Drought and Heat in the Southeast. Its - Bull. 6(10):151-155. 1925.

Descriptors: North Carolina; South Carolina; Georgia; Weather; Climate; Drought.

735.

AMERICAN SOCIETY FOR OCEANOGRAPHY.

Hurricane Symposium, Houston, Tex., 10-11 Oct. 1966, Proc. Its - Publ.

No. 1. 1966. 344 p.

Descriptors: South Carolina; North Carolina; Georgia; Hurricanes; Weather.

736.

ANONYMOUS.

Storm Damages in South Atlantic States, August 5-17. Unpublished report. Army Corps of Engineers, Office of Division Engineer, South Atlantic Division. Atlanta, Ga. 1940.

Descriptors: South Carolina; Georgia; Weather; Storm damage; Savannah, Ga.; Coast (S.E. U. S.).

737.

ARMSTRONG, H.

Forecasting Tornadoes in Georgia. Mon. Wea. Rev. 81(9):290-98. 1953.

Descriptors: Georgia; Weather; Forecasting; Severe storms; Tornadoes.

738.

CARTER, H. S.

Georgia Tornadoes. ESSA Tech. Memo. EDSTM 16. 1970. 12 p.

Descriptors: Georgia; Climate; Weather; Severe storms; Tornadoes; Data (1953-1969).

739.

CARTER, H. S.

Georgia Tropical Cyclones and Their Effect on the State. ESSA Tech. Memo. EDSTM 14. 1970. 33 p.

Descriptors: Georgia; Climate; Weather; Tropical cyclones; Rainfall; Data (1886-1968).

740.

CRY, G. W.

Effects of Tropical Cyclone Rainfall on the Distribution of Precipitation over the Eastern and Southern United States. U. S. Environmental Science Services Administration Prof. Paper No. 1. 1967. 67 p.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Rain; Hurricanes; Tropical cyclones.

741.

CRY, G. W.

Tropical Cyclones of the North Atlantic Ocean. Tracks and Frequencies of Hurricanes and Tropical Storms. 1871-1963. U. S. Weather Bureau Tech. Paper No. 55. 1965. 148 p.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Hurricanes; Tropical cyclones.

742.

CRY, G. W.; W. H. HAGGARD; and H. S. WHITE.

North Atlantic Tropical Cyclones. Tracks and Frequencies of Hurricanes and Tropical Storms. 1886-1958. U. S. Weather Bureau Tech. Paper No. 36. 1959. 214 p.

Descriptors: South Carolina; North Carolina; Georgia; Hurricanes; Weather; Tropical cyclones.

743.

DAVIS, W. R.

The 1956 Hurricane Season. Weatherwise, 10(1):18-21, 32. 1957.

Descriptors: South Carolina; Georgia; Hurricanes; Weather.

744.

DUNN, G. E., and B. I. MILLER.

Atlantic Hurricanes. Baton Rouge, La.: State University Press. 1960. 326 p.

Descriptors: North Carolina; South Carolina; Georgia; Weather; Hurricanes; Coast (Atlantic).

745.

FLORA, S. D.

Tornadoes of the United States. Norman, Okla.: University of Oklahoma. 1953. 194 p.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Tornadoes.

746.

GENTRY, R. C.

Wind Velocities during Hurricanes. Amer. Soc. Civil Engineers, Trans. 120:169-81. 1955. (Paper No. 273).

Descriptors: South Carolina; North Carolina; Georgia; Weather; Hurricanes; Wind.

747.

GREEN, R. A.

The Weather and Circulation of June 1968: Unusual Tropical Activity. Mon. Wea. Rev. 96(9):662-67. 1968.

Descriptors: South Carolina; Georgia; Weather; Hurricanes; Rain.

748.

HARRIS, D. L.

The Hurricane Surge. In - Conference on Coastal Engineering. 6th Proc., Gainesville, Fla., Dec. 1957. Johnson, J. W., ed. Richmond, Calif.: Council on Wave Research. 1958. p.96-112.

Descriptors: South Carolina; North Carolina; Georgia; Storm surge; Tide; Waves; Hurricanes.

749.

HARRIS, J. C.

The Sea Island Hurricanes. Scribner's Magazine, 15(2,3):229-47, 267-84. 1894.

Descriptors: Georgia; Weather; Hurricanes; Severe storms.

750.

HENDRICKS, E. L., and M. H. GOODWIN, JR.

Observations on Surface-water Temperatures in Limesink Ponds and Evaporation Pans in Southwestern Georgia. Ecology, 33(3):385-397. 1952.

Descriptors: Georgia; Limestone sinks; Ponds; Water temperature; Evaporation.

751.

LUDLUM, D. M.

Early American Hurricanes, 1492-1870. Boston: 1963. 198 p.

Descriptors: Weather; Hurricanes; North Carolina; South Carolina; Georgia.

752.

MATHER, JOHN R.; HENRY ADAMS, III; and G. A. YOSHIOKA.

Coastal Storms of the Eastern United States. Applied Meteor., Jour. 3(6):693-703. 1964.

Descriptors: North Carolina; South Carolina; Georgia; Coast (East U. S.); Weather; Climate; Severe storms.

753.

MATHER, JOHN R.; R. T. FIELD; and G. A. YOSHIOKA.

Storm Damage Hazard along the East Coast of the United States. Applied Meteor., Jour. 6(1):20-30. 1967.

Descriptors: South Carolina; North Carolina; Georgia; Coast (East U. S.); Storm damage; Economics.

754.

MILLER, B. I.

A Study of the Filling of Hurricane DONNA (1960) over Land. Mon. Wea. Rev. 92(9):389-406. 1964.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Hurricanes (1960); DONNA.

755.

PARMENTER, FRANCES C.

From Above: Heavy Rains Over the Southeastern States. Weatherwise, 22(6):253. 1969.

Descriptors: North Carolina; South Carolina; Georgia; Weather; Rain; Precipitation.

756.

PLATT, R. B., and E. L. WILLIAMS.

Can Microclimate be Predicted? Int. Jour. Bioclimatol. Biometeorol. 1(2):3. 1957.

Descriptors: Georgia; Climate; Coastal Plain; Weather.

757.

SCHONER, R. W.

Characteristic and Generalized Isohyetal Patterns for Gulf and East Coast Hurricanes. Unpublished manuscript. U. S. Weather Bureau. 16 Oct. 1957. 18 p.

Descriptors: South Carolina; North Carolina; Georgia; Coast (South U. S.); Weather; Rain; Hurricanes.

758.

SCHONER, R. W.

Flood Potential of Hurricane Rainfall in South Atlantic Basins. Unpublished M. A. Thesis. University of North Carolina. 1961. 103 p.

Descriptors: North Carolina; South Carolina; Georgia; Weather; Climate; Floods; Hurricanes; Rain; Thesis (University of North Carolina).

759.

SCHONER, R. W., and S. MOLANSKY.

Rainfall Associated with Hurricanes and other Tropical Disturbances. U. S. Weather Bureau, National Hurricane Research Project Report No. 3. 1956. 305 p.

Descriptors: South Carolina; North Carolina; Georgia; Coast (South U. S.); Weather; Rain; Tropical cyclones; Hurricanes.

760.

SIMPSON, R. H., and LAWRENCE MILES.

Atlantic Hurricane Frequencies Along the Coastline. NOAA Tech. Memo. NWS SR-58. NOAA. National Weather Service, Southern Region. 1971. 14 p.

Descriptors: North Carolina; South Carolina; Georgia; Coast (Atlantic); Hurricanes; Climatology; Data (statistics); Coast (Gulf).

761.

STROMMEN, NORTON D., and JAMES E. HORSFIELD.

Monthly Precipitation Probabilities by Climatic Divisions - 23 Eastern States from the Great Lakes to the Gulf Coast. U. S. Department of Agriculture and Department of Commerce (ESSA), Misc. Publication No. 1160. Washington, D. C.: 1969. 141 p.

Descriptors: North Carolina; South Carolina; Georgia; Weather; Climate; Rain; Precipitation.

762.

SUGG, A. L., et al.

Memorable Hurricanes of the United States since 1873. ESSA Tech. Memo. WBTM-SR-42. 1969. 50 p.

Descriptors: South Carolina; North Carolina; Georgia; Hurricanes; Weather; Catalog.

763.

THOM, H. C. S.

Tornado Probabilities. Mon. Wea. Rev. 91(10-12):730-36. 1963.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Tornadoes.

764.

THOMSON, M. T., and R. F. CARTER.

Effect of a Severe Drought, 1954, on Stream Flow in Georgia. Georgia Geological Survey, Bull. No. 73. 1963. 98 p.

Descriptors: Georgia; Climate; Rivers; Surface water.

765.

U. S. GOVERNMENT, NOAA, ENVIRONMENTAL DATA SERVICE.

North Atlantic Tropical Cyclones. In - Climatological Data, National Summary. Vol. 1 - , 1950 - . (Published annually).

Descriptors: South Carolina; North Carolina; Georgia; Tropical cyclones; Data (weather); Weather.

766.

U. S. GOVERNMENT, NOAA, ENVIRONMENTAL DATA SERVICE.

Storm data. In - Climatological Data, National Summary. Vol. 1 - , 1959 - . (Published annually).

Descriptors: South Carolina; North Carolina; Georgia; Weather; Severe storms; Data (weather).

767.

U. S. GOVERNMENT, WEATHER BUREAU.

Coastal Flooding by Storm Tides. Unpublished manuscript. Letter Supplement 6503, Jan. 1965. 6 p.

Descriptors: South Carolina; North Carolina; Georgia; Floods; Storm surge; Tides.

768.

U. S. GOVERNMENT, WEATHER BUREAU.

Hurricanes: A Quick Reference Guide to Synoptic Charts of Hurricanes that Threatened or Entered the United States, 1949-1960. 3 vols. 1960.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Hurricanes; Data (weather).

769.

U. S. GOVERNMENT, WEATHER BUREAU.

Hurricanes and Tropical Storms 1887-1956. Weatherwise, 10(4):132-33, 139. 1957.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Hurricanes; Tropical cyclones; Storm damage.

770.

U. S. GOVERNMENT, WEATHER BUREAU.

Notes on some Devastating North Atlantic Hurricanes of the 20th Century. Unpublished manuscript. Letter Supplement 5506, 1 Apr. 1961. 2 p.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Hurricanes; Storm damage; Data (weather).

771.

U. S. GOVERNMENT, WEATHER BUREAU.

Rainfall Intensity-frequency Regime. Pt. 2. Southeastern United States.
Its - Tech. Paper No. 29. 1958. 51 p.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Rain;
Data (weather); Cape Hatteras, N. C.

772.

U. S. GOVERNMENT, WEATHER BUREAU.

Severe Local Storm Warning Service and Tornado Statistics, 1953-1968.

Its - Report No. ESSA/PI 690036. 1969. 6 p.

Descriptors: South Carolina; North Carolina; Georgia; Weather; Tornadoes;
Storms (damage); Data (weather).

773.

van BAVEL, C. H. M., and J. R. CARREKER.

Agricultural Drought in Georgia. Georgia Agri. Exper. Stat. Tech. Bull.
15. 1957. 41 p.

Descriptors: Georgia; Weather; Climate; Drought; Agriculture.

774.

WILLET, H. C.

Study of the Tropical Hurricane along the Atlantic and Gulf Coasts of the
United States. In - Inter-Regional Insurance Conference, New York, Oct. 1955.
1956(7). 63 p.

Descriptors: South Carolina; North Carolina; Georgia; Data (weather);
Hurricanes; Coast (Atlantic); Coast (Gulf).

MISCELLANEOUS

775.

CHIPMAN, W. A.

Radioactive Waste Disposal into Atlantic and Gulf Coastal Waters. National Academy of Sciences-National Research Council Pub. No. 655. 1959. 37 p.

Descriptors: South Carolina; North Carolina; Georgia; Radioactivity; Coast (Atlantic); Coast (Gulf).

776.

DODDS, R. H.

South's Atlantic Ports Build for New Business. Engineering News-Record. 148(21):60-68. 1952.

Descriptors: North Carolina; South Carolina; Georgia; Harbors; Coast (S.E. U. S.); Industry (shipping).

777.

DODSON, WINFRED G., and ROBERT B. CASSELL.

An Examination of the Economic Impact of Pollution Control Upon Georgia Water-Using Industries. Atlanta, Ga.: Georgia Institute of Technology, ERC-0173. 1973. 43 p.

Descriptors: Georgia; Pollution; Economics; Industry; Water resources.

778.

DOLAN, ROBERT; BRUCE HAYDEN; and JOHN FISHER.

A Strategy for Management of Marine and Lake Systems within the National Park System. Dept. of Interior, Nat'l Park Service. Dune Stabilization Study, Natural Science Report No. 6. 1973. 40 p.

Descriptors: North Carolina; South Carolina; Georgia; Cape Hatteras, N. C.; Ecology; Erosion; Dunes; Coastal management; Parks.

779.

EDDY, J. E.; V. J. HENRY; JOHN HOYT; and EDWARD BRADLEY.

Description and Use of an Underwater Television System on the Atlantic Continental Shelf. U. S. Geological Survey Prof. Paper No. 575C. 1968. p. C72-C76.

Descriptors: Georgia; Continental Shelf; Bottom photographs; Television (underwater).

780.

ELLIOTT, F. E.; W. H. MEYERS; and W. L. TRESSLER.

A Comparison of the Environmental Characteristics of Some Shelf Areas of Eastern United States. Washington Acad. Sci., Jour. 45(8):248-59. 1955.

Descriptors: North Carolina; South Carolina; Georgia; Continental Shelf.

781.

GALLATIN, M. H.; J. LUNIN; and A. R. BATCHELDER.

Brackish Water Sources for Irrigation along the Eastern Seaboard of the United States. Production Research Service Report No. 61. Washington, D. C.: U. S. Dept. Agriculture. 1962. 28 p.

Descriptors: North Carolina; South Carolina; Georgia; Agriculture; Coastal Plain; Irrigation; Water resources.

782.
 GEORGIA. DEPT. OF PUBLIC HEALTH.
Clean Streams in Georgia. Atlanta, Ga.: 1960. 32 p.
 Descriptors: Georgia; Water resources; Pollution; Waste disposal.
783.
 GEORGIA. GEODETIC SURVEY.
 Geodetic Survey of Georgia. Its - Report on Project No. 65-34-4581
 (conducted with USC&GS). 1933-38. 1102 p. Supplement. 1942.
 Descriptors: Georgia; Survey; Geodesy.
784.
 GEORGIA. STATE ENGINEERING EXPERIMENT STATION.
 Theses and dissertations accepted in partial fulfillment of the requirements
 for graduate degrees by the Georgia Institute of Technology, 1925-1957.
Its - Bull. No. 22. 1960.
 Descriptors: Georgia; Thesis (Georgia Institute of Technology); Catalog.
785.
 GEORGIA UNIVERSITY, INSTITUTE OF LAW AND GOV'T.
Water Law and Policy in the Southeast. Southeastern Water Law Conference.
 Athens, Ga.: 1962. 338 p.
 Descriptors: North Carolina; South Carolina; Georgia; Laws (water);
 Coast (S.E. U. S.); Water resources.
786.
 HERRICK, S. M.
 New Data Regarding the Okefenokee Swamp in Southeastern Georgia. (Abstract).
Geol. Soc. Amer. Abs. with Programs, 2(3):215. 1970.
 Descriptors: Georgia; Okefenokee Swamp; Geology; Swamp; Data.
787.
 HIGGINS, W. B.
 Review Report on Savannah Harbor, Ga. U. S. 79th Congress, 2d Sess. House
Doc. 19(678). 1946. p.1-24.
 Descriptors: Georgia; Savannah Harbor, Ga.; Bottom Sediments; Data
 (water, geological).
788.
 HOWARD, J. D.
 Bottom Sampling of Georgia Estuaries with NEL Spade Corer. (Abstract).
Amer. Assoc. Petrol. Geol., Bull. 53:723. 1969.
 Descriptors: Georgia; Geology; Estuaries; Instrumentation (geological).
789.
 JOHNSON, JOHN E.; JAMES TRUMBULL; and GORDON P. EATON.
The Petroleum Potential of the Emerged and Submerged Atlantic Coastal Plain
of the United States. (French Abstract). World Petroleum Cong., 5th,
 New York, Proc., sec. 1, paper 22, 1959. p.435-442.
 Descriptors: North Carolina; South Carolina; Georgia; Coast (Atlantic);
 Continental Shelf; Survey (magnetic, seismic); Natural
 resources; Oil.

790.
 LAUFF, G. H. (ed.)
Conference on Estuaries, Jekyll Island, Ga. Washington, D. C.: Amer. Assn. Adv. Sci. 1967. 757 p.
 Descriptors: Georgia; Estuaries; Geology; Biology; Oceanography.
791.
 LAUFF, G. H.
 Sapelo Island Research Foundation, the University of Georgia Marine Institute. Amer. Zool. 3:308-310. 1963.
 Descriptors: Georgia; Sapelo Island, Ga.; Research; Marine Institute.
792.
 LEAVELL, CARROLL.
Legal Aspects of Ownership and Use of Estuarine Areas in Georgia and South Carolina. Athens, Ga.: University of Georgia. 1971. 111 p.
 Descriptors: South Carolina; Georgia; Laws (water); Estuaries.
793.
 MANEY, D. S.; F. C. MARLAND; and C. L. WEST (ed.)
The Future of the Marshlands and Sea Islands of Georgia. University of Georgia Marine Institute and Coastal Area Planning and Development Commission. 1968. 128 p.
 Descriptors: Georgia; Marsh; Estuaries; Coast (Georgia).
794.
 MARINE, I. WENDELL.
 Bedrock Waste Storage Project. In - Report on the Federal-State-Industry Cooperative Savannah River Water-quality Studies. 1956-1965. Washington, D. C.: U. S. Dept. Health, Education and Welfare. 1967. p.117-119.
 Descriptors: Georgia; South Carolina; Savannah River, Ga.; Water quality; Radioactivity; Geology.
795.
 McCALLIE, S. W.
 A Preliminary Report on Drainage Reclamation in Georgia. The Drainage Situation in Georgia. Georgia Geol. Survey, Bull. No. 25. 1911. 123 p.
 Descriptors: Georgia; Drainage; Marsh; Swamp; Soil.
796.
 McDONALD, FREDERICK H.
Geodetic Survey of Georgia. Atlanta, Ga.: State Highway Board of Georgia. 1938. 1102 p.
 Descriptors: Georgia; Geology; Survey.
797.
 McQUEEN, ALEXANDER S., and HAMP MIZELL.
History of Okefenokee Swamp. Clinton, S. C.: Jacobs and Company. 1926. 191 p.
 Descriptors: Georgia; Okefenokee Swamp; Swamp.

798.

MORSE, H. F.

Role of the States in Guiding Land use in Flood Plains. Georgia, State Engineering Exper. Sta., Special Report No. 38. 1962.

Descriptors: Georgia; Planning; Land use; Flood plain.

799.

NELSON, D. J.

The Standing Crop and Productivity of a Rock Outcrop in the Middle Oconee River, Georgia. Unpublished Ph.D. Dissertation. University of Georgia. 1957. 108 p.

Descriptors: Georgia; Oconee River, Ga.; Agriculture; Thesis (University Georgia).

300.

ODUM, E. P.

A Proposal for a Marshbank and the Strategy of Ecosystem Development for the Estuarine Zone of Georgia. In - The Future of the Marshlands and Sea Islands of Georgia. Maney, D. S.; F. C. Marland; and C. B. West (ed.) University of Georgia and the Coastal Area Planning and Development Commission. 1968.

Descriptors: Georgia; Ecology; Marsh; Sea Islands; Geology.

801.

ODUM, E. P.

Statement, In - Clean Water for the Nation's Lstuaries, Proc. Public Meeting, Jekyll Island, Georgia, February 29, 1968. FWPCA, Department of the Interior. Atlanta, Georgia. p.7-18.

Descriptors: Georgia; Water quality; Waste disposal; Pollution; Ecology; Coast (Atlantic); Natural resources; Coastal Plain; Fish.

802.

REIMOLD, R. J., and C. J. DURANT.

Monitoring Toxaphene Contamination in a Georgia Estuary. University Georgia Tech. Rept. No. 72-8. 1972. 8 p.

Descriptors: Georgia; Brunswick, Ga.; Glynn Co., Ga.; Spartina alterniflora; Toxaphene; Anchovy anchoa. sp.; Fundulus heterochitus; Killfish; Penaeus setiferus; Pollution.

803.

REIMOLD, R. J., and C. J. DURANT.

Survey of Toxaphene Levels in Georgia Estuaries. University Georgia Tech. Rept. No. 72-2. 1972. 51 p.

Descriptors: Georgia; Brunswick, Ga.; Survey (biological); Flora; Fauna; Fish; Shellfish; Birds; Sediments; Toxaphene.

804.

RICE, T. R.

Accumulation of Radio-nuclides by Aquatic Organisms. In - Studies of the Fate of Certain Radinuclides in Estuarine and other Environments. U. S. Dept. of Health, Education and Welfare, Public Health Service, Division of Radiological Health. PHS Publication No. 999-R-3. 1963. p.35-50.

Descriptors: Georgia; Radioactivity; Biology; Estuaries; Flora; Fauna.

805.

SABO, JULIUS J.; JOHN P. BAPTIST; and FRED G. RUETER.

Savannah Estuary Environmental Radiological Survey (SEERS) Project.
In - Studies of the Fate of Certain Radionuclides in Estuarine and other Aquatic Environments. Sabo, Julius J., and Paul H. Bedrosian (ed.)
U. S. Public Health Service, Publication No. 999-R-3. 1963. p.11-33.

Descriptors: Georgia; Savannah River, Ga.; Estuary; Survey
(radiological); Radioactivity.

806.

SAVILLE, T.

The Relation of Topographic Mapping and Water Resources Investigations to the South's Industrial Progress. In - Industrial Development Conference, Southern Division of the American Mining Congress. Atlanta, Georgia. April 11-12, 1929, Proc. 1929. p.32-52.

Descriptors: North Carolina; South Carolina; Georgia; Water resources; Research; Mapping; Economic development.

807.

SHALER, NATHANIEL S.

Sea-coast Swamps of the Eastern United States. Sixth Annual Report
U. S. Geological Survey. 1885. p.353-398.

Descriptors: North Carolina; South Carolina; Georgia; Swamps; Marsh;
Coast (East U. S.).

808.

STEPP, J. M.

Some Development Potentials of the Natural Resources of the Atlantic Coastal Plains. Unpublished manuscript. Clemson University. (Presented: Coastal Plains Development Conference Charleston, S. C. May, 1967).
1967. 22 p.

Descriptors: South Carolina; North Carolina; Georgia; Natural resources;
Economic development; Coastal Plain.

809.

STOREY, B. M.

A Study of the Riparian and Prior Appropriation Doctrines of Water Law with Particular Reference to the Situation in Georgia. Athens, Ga.:
University of Georgia Institute of Law and Government. 1955. 109 p.

Descriptors: Georgia; Laws; Riparian rights.

810.

TEAL, J. M., and J. KANWISHER.

Gas Exchange in a Georgia Salt Marsh. Limnology and Oceanography, 6(4):
388-99. 1961.

Descriptors: Georgia; Marsh; Gas.

811.

THOMPSON, DONALD E.

Airborne Remote Sensing Quantification; Georgia Tidal Marshes. Daytona
Beach, Fla. MAPCO tec Inc. 1972.

Descriptors: Georgia; Topography; Marsh; Instrumentation; Survey.

812.

TURNEY, J. R., and H. H. ELLIS.

Water-Rights Laws and Related Subjects, Bibliography. Washington, D. C.:

U. S. Dept. Agriculture, Stabilization and Conservation Service. 1962.

199 p.

Descriptors: North Carolina; South Carolina; Georgia; Laws; Bibliography.

CHARTS, MAPS AND ATLASES

813.

BUMPUS, DEAN F., and LOUIS M. LAUZIER.

Surface Circulation on the Continental Shelf off Eastern North America Between Newfoundland and Florida. Serial Atlas of the Marine Environment, Folio 7. New York: American Geographical Society. 1965. 67 p.

Descriptors: Oceanography; Coast (Atlantic); Continental Shelf; Currents; North Carolina; South Carolina; Georgia; Atlas.

814.

CARTER, O. M.

Index Map of Savannah Harbor, Georgia, Showing Progress of Improvement to June 30, 1891 (with Profile of Thalweg of Savannah River from Cross Tides to the Sea). U. S. 52d Congress, 1st Sess. House Doc. 5(1). 1892. facing p.1496.

Descriptors: Georgia; Savannah Harbor, Ga.; Harbor improvement; Chart.

815.

CARTER, O. M.

Index map of Savannah Harbor, Georgia. (with a Profile of Thalweg of Savannah River from Cross Tides to the Sea). U. S. 54th Congress, 1st Sess. House Doc. 5(1). 1895. Plate 1, facing p.1464.

Descriptors: Georgia; Savannah Harbor, Ga.; Chart; Cross section.

816.

CARTER, O. M.

Map of the Savannah Harbor, Georgia, Showing Works Constructed and Condition of Channel Improvement June 30, 1896 (with a Comparative Profile of Thalwegs from Cross Tides to the Sea). U. S. 54th Congress, 2d Sess. House Doc. 4(2). 1896. Sheet No. 8. p.1245.

Descriptors: Georgia; Savannah Harbor, Ga.; Chart; Hydrography.

817.

CRICKMAY, G. W.

Okefenokee Swamp. Georgia Geol. Survey Map No. 13. 1937. Scale 1: 211,200.

Descriptors: Georgia; Okefenokee Swamp; Swamp; Chart.

818.

EDWARDS, W. S., and F. M. EPPLEY.

Chart of a Survey of the Upper Junction of the Savannah and Back Rivers above the City of Savannah. 1873. No scale. (Copy in National Archives, Washington, D. C.).

Descriptors: Georgia; Savannah River, Ga.; Back River, Ga.; Survey; Chart.

819.

FUGLISTER, FREDERICK C.

Atlantic Ocean Atlas of Temperature and Salinity Profiles and Data from the International Geophysical Year of 1957-1958. Woods Hole, Mass.: Woods Hole Oceanographic Institution. 1960. 209 p.

Descriptors: Atlantic Ocean; North Carolina; South Carolina; Georgia; Water temperature; Salinity; Charts; Data (1957-58); Atlas.

820.

GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.

Mineral Resource Map of Georgia. Map No. 6. 1969. Scale 1:500,000.

Descriptors: Georgia; Mineral resources; Geology; Natural resources.

821.

GEORGIA. DEPT. OF MINES, MINING AND GEOLOGY.

Physiographic Map of Georgia. Map No. 12. (No date, no scale).

Descriptors: Georgia; Topography.

822.

GEORGIA. STATE PLANNING BOARD.

Classified Inventory of Georgia Maps, 1941. Georgia Historical Records Survey. 1941. 150 p.

Descriptors: Georgia; Maps; Charts; Catalog; Bibliography.

823.

HEALD, ERIC J.

Fishery Resources Atlas 1 - New York to Florida. Sea Grant Tech. Bull. No. 3. Miami, Florida: University of Miami. 1970. 225 p.

Descriptors: Atlas; Fishery; Coast (East U. S.); South Carolina; North Carolina; Georgia; Charts; Natural resources.

824.

LAWTON, DAVID E., and MARTHA G. PIERCE.

Geologic and Mineral Resource Map Index of Georgia. Georgia Dept. Mines, Mining and Geology Info. Circular 44. 1972.

Descriptors: Georgia; Geology; Mineral resources; Chart.

825.

NELSON, THOMAS C., and WALTER M. ZILLGITT.

A Forest Atlas of the South. Washington, D. C. (?): U. S. Dept. of Agriculture, Forest Service. 1969. 27 p.

Descriptors: South Carolina; North Carolina; Georgia; Natural resources; Agriculture; Climate; Atlas.

826.

PASTULA, E. J.

World Atlas of Coastal Biological Fouling. Part I, North America, South America, Iceland, and Greenland. I. R. 70-51. U. S. Naval Oceanographic Office. 1970. 81 p.

Descriptors: South Carolina; North Carolina; Georgia; Biology; Fouling; Atlas.

827.

SCHMIDT, ROBERT G.

Natural Gamma Aeroradioactivity of the Savannah River Plant Area, South Carolina and Georgia. Geophys. Inv. Map GP-306. Washington, D. C.: U. S. Geological Survey. 1961.

Descriptors: South Carolina; Georgia; Chart; Radioactivity; Savannah River Plant.

828.

THOMSON, M. T.

Streamflow Maps of Georgias Major Rivers. Georgia Dept. Mines, Mining and Geology Info. Circular 21. 1960.

Descriptors: Georgia; Rivers; Chart; Ground-water.

829.

THORNTHWAITE, C. W.; J. R. MATHER; and D. B. CARTER.

Three Water Balance Maps of Eastern North America. Washington, D. C.: Resources for the Future. 1958. 47 p.

Descriptors: North Carolina; South Carolina; Georgia; Charts; Water balance.

830.

U. S. GOVERNMENT, COAST AND GEODETIC SURVEY.

Graphs of Mean and Extreme Temperatures. Its - Spec. Publ. No. 278. Revised. 1951. p.54.

Descriptors: South Carolina; North Carolina; Georgia; Data (physical); Water temperature; Charts.

831.

U. S. GOVERNMENT, DEPT. OF TRANSPORTATION.

Surface Isotherms - °C. Southern Section (monthly charts); Airborne Radiation Thermometer Program. Washington, D. C.: Coast Guard Oceanographic Unit. 1969.

Descriptors: South Carolina; Georgia; Florida; Water temperature; Charts; Data (physical).

832.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Catalog of Information on Water Data: Maps Showing Locations of Surface Water Stations. 1970 edition. Washington, D. C.: 1970. 97 p.

Descriptors: South Carolina; Georgia; North Carolina; Survey; Charts; Catalog; Data (water).

833.

U. S. GOVERNMENT, GEOLOGICAL SURVEY.

Catalog of Information on Water Data: Maps Showing Locations of Water Quality Stations. 1970 edition. Washington, D. C.: 1970. 97 p.

Descriptors: South Carolina; North Carolina; Georgia; Survey; Data (water); Charts; Catalog.

834.

U. S. GOVERNMENT, NAVAL OCEANOGRAPHIC OFFICE.

Oceanographic Atlas of the North Atlantic Ocean; Tides and Currents.

Publication No. 700, Section I. Washington, D. C.: 1965. 75 p.

Descriptors: South Carolina; North Carolina; Georgia; Currents; Tides; Data (oceanographic, currents, tidal); Atlas.

835.

U. S. GOVERNMENT, NAVAL OCEANOGRAPHIC OFFICE.

Oceanographic Atlas of the North Atlantic Ocean; Physical Properties.

Publication No. 700, Section II. Washington, D. C.: 1967. 300 p.

Descriptors: South Carolina; North Carolina; Georgia; Water temperature; Salinity; Atlas.

836.

U. S. GOVERNMENT, NAVAL OCEANOGRAPHIC OFFICE.

Oceanographic Atlas of the North Atlantic Ocean; Sea and Swell. Publication No. 700, Section IV. Washington, D. C.: 1963. 227 p.

Descriptors: South Carolina; North Carolina; Georgia; Waves; Data (oceanographic); Atlas.

837.

U. S. GOVERNMENT, WEATHER BUREAU.

Index and Location Maps of Tide Gages along the Atlantic and Gulf Coasts of the U. S. Washington, D. C.: 1956 (?).

Descriptors: North Carolina; South Carolina; Georgia; Tide; Charts (maps).

838.

WALFORD, LIONEL A., and ROBERT I. WICKLUND.

Monthly Sea Temperature Structure from the Florida Keys to Cape Cod.

Serial Atlas of the Marine Environment, Folio 15, New York: American Geographical Society. 1968.

Descriptors: North Carolina; South Carolina; Georgia; Water temperature; Climatology; Charts; Atlas.

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<u>Paracalanus parvus</u>	55
Parks	7
Pectinidae	463
<u>Penaeus</u>	260
<u>Penaeus setiferus</u>	802
Phosphorus	67,69,73,94
Phosphate(s)	376,381,382,383,384,385, 388,466,469,651,706,707
Phosphorite	386,387,492,493
Phytoplankton	52,95
Pine (loblolly)	641
Plankton	55,76,86,89,90
Planning	798
Pleistocene	369,406,408,409,427,428, 429,430,435,438,439,440, 441,457,461,463,474,477, 483,512,515,520
Pliocene	355,377,463
Pollution	48,119,588,589,590,591, 599,654,655,693,777,782, 801,802
Ponds	597,750
Population (fish)	293
Precipitation	624,755,761
<u>Pseudodiaptomus coronatus</u>	55
Purple martin	61

Quaternary Era	354,404,405
Quaternary surface formations	361
Radioactivity	521,775,794,804,805,827
Rain and Rainfall	151,739,740,747,755,757, 758,759,761,771
<u>Rangia cuneata</u>	263
Recent	471,474,483,500
Reefs	560
Reptiles	72
Research	8,108,304,316,318,321,791, 806
Reservoirs	119
Rice rat	99,100
Riparian rights	809
Rivers	119,124,125,126,127,128, 129,134,140,142,145,147, 148,149,150,152,153,154, 157,158,159,160,161,187, 255,292,390,475,557,563, 576,623,638,640,646,649, 703,764,828
<u>Roccus</u>	246
Rock(s)	340,403,480
Rockfish	246,302,316,319
Roundworms	114,115
Royal tern	65,66
Salinity	51,55,176,212,226,286,319, 476,669,700,712,713,721, 722,819,835
Saltwater intrusion	568,578,579,615,616
Samellibranchiata	400
Sand	378,379,380,381,388,390, 392,422,458,467,472,483, 540
Savannah River Basin	595
Savannah River Plant (AEC)	521,531,827
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Sea floor	465
Seafood	303
Seafood processing	310,328
Sea islands	389,423,800
Sea level	702,703
Seaweed	54
Sediment(s)	46,73,150,176,190,214,215, 226,342,344,370,371,372, 391,393,398,404,405,418, 419,429,435,444,457,462, 473,475,479,481,482,484, 485,486,487,489,493,500, 503,509,534,536,546,558, 698,707,803

Sedimentation	185,186,394,429,432,434, 440,441,448,449,454,478, 488,498,505,544,671
Seismology	402,507,633
Severe Storms	737,738,749,752,766
Shad	234,255,266,268,312,314, 315,317,318,319,320,321, 322,330,331
Shells	16
(fossil)	417
Shellfish	262,263,264,265,270,285, 287,288,290,291,301,310, 803
Ships	
S. S. BLAKE	725
M/V THEODORE N. GILL	76,306,481,661-670,726
R/V DOLPHIN	34
R/V CHAIN	496
Shoaling	163,185,225,227
Shrimp	25,238,239,240,245,260, 270,275,285,299,301,327 344,444
Silt	166
Silting	236,324
Silver mullet	108
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Snails	250
Snapper	289
Snook	338,345,445,795
Soils	562,594
South Atlantic slope	28,31,73,82,87,103,802
<u>Spartina alterniflora</u>	234,235
Spawning	4,329
Sportfishing	70
Squid	305,328
Statistics	246,302,316,319
Stripped bass	736,753,769,770,772
Storm damage	748,767
Storm surge	336,351,376,411,412,415, 424,426,430,433,457,463, 471,516,517,526,538,575
Stratigraphy	576
Streams	510
Submarine canyon	360,413
Subsidence	562,567,570,573,576,597, 598,606,607,620,638,642, 643,644,645,647,660,764
Surface water	10,34,134,141,143,151,175, 183,184,198,262,268,472, 605,689,690,691,693,725, 731,783,796,811,818,832, 833
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(Duke University)	541
(Emory University)	470,520
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(Harvard University)	122
(University of Georgia)	40,69,100,104,116,799
(University of Miami, Florida)	70
(University of North Carolina)	530,758
(University of Wisconsin)	507
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Toxaphene	802,803
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<u>Trachinotuss</u>	325
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Turbidity	476
<u>Tursiops truncatus</u>	274
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<u>Uca minax</u>	110
<u>Uca pugilator</u>	110
<u>Uca pugnax</u>	110
<u>Ulva currata</u>	91
<u>Ulva rotundata</u>	91

Vitamin B-12	105,342
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Waste disposal	48,227,782,801
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(supply)	453,582,595,610,611,612, 613,621,634,639,644,645, 647,651,657,658
(temperature)	286,319,683,684,701,705, 711,716,717,723,724,725, 729,750,819,830,831,835, 838
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Weather	564,574,619,734,774
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