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**The
Georgia
Resource
Assessment
Program**



**A GUIDE
TO NATURAL
RESOURCE INFORMATION
OF GEORGIA** (vol. 2)

RESOURCE INDEX



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Joe D. Tanner
COMMISSIONER

Department of Natural Resources

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October, 1974

My Fellow Georgians:

I am pleased to present to you "A Guide to the Natural Resource Information of Georgia", Vol. II. This annotated bibliography is part of our ongoing program in the Department of Natural Resources to inventory and evaluate those natural factors which play such an important part in present and future land use decisions. If we do not know either the extent or value of the resources of our state, we may unwittingly destroy the very land that is the basis for all our activities. A natural resource assessment along with an assessment of social wants and economic needs will provide the information necessary for the sound and often difficult decisions that must be made.

This volume contains references for subject areas not covered or only partially covered in the first volume. References in architecture, archaeology and history are most prominent, reflecting DNR responsibilities added in 1973 when the Georgia Historical Commission came into the Department. The volume also contains an improved index which categorizes the unordered references topically and geographically. Four-digit accession numbers lead the index user to the needed reference.

This is the second volume of the Guide, and, like the Department's Resource Assessment Program of which it is a part, will continue to be updated and expanded to keep up with the pace of change in our modern society.

Sincerely,


Joe D. Tanner
Commissioner

JDT:ls

A GUIDE TO THE NATURAL RESOURCES INFORMATION
OF
GEORGIA

VOLUME TWO

STATE OF GEORGIA
DEPARTMENT OF NATURAL RESOURCES

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Marshes at Darien

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Dee Shelander

The Georgia Resource Assessment

The Georgia Resource Assessment Program has been undertaken by the Department of Natural Resources to develop a comprehensive resource and land-use information system for State planning. The program contains four elements:

element	format	title
The Resource Index A guide to all existing natural resource related information which pertains to Georgia. Published 1973 with semi-annual supplements.	annotated bibliography ordered by authoring agency with alphabetical or chronological order governing placement within each listing. (401 pp.) a periodic supplement will update current listings.	<u>A Guide to Natural Resources in Georgia (1974)</u>
The Resource Inventory A set of data maps which describe the location and type of natural resources in Georgia.	<u>Natural features</u> Maps (County) 1:63,360 (1"=1 mile) Maps (region) 1:250,000 (1"=4 miles) <u>Natural Systems</u> not determined	soils, vegetation soils, vegetation, slope, rainfall, geology, minerals, surface water, watersheds, aquifers, aquifer recharge areas, water quality.
The Land Use Inventory A set of data maps which describe the location of spatially distributed land or resource consuming activities in Georgia.	Maps (region) 1:250,000 (1" = 4 miles) Maps - computer 1:24,000 (1" = 2,000 ft.) (selected areas)	Land Cover (current) Activities (current) Land Value (current) Land Ownership (current) Controls (current) (in process for Coastal Zone)
Application Recommended procedures for using the data base for the determination of vulnerability, attractiveness, capability, carrying capacity, and other indices of the relationship between natural resources and their uses. For example, these procedures may be used to: --determine those areas of "critical vulnerability" which should be carefully considered in any land-use decision; --identify valuable resource features to insure their preservation, conservation, or proper management; --assess the overall impact of one or more land-uses in a particular area; and --determine the "suitability" of an area for various land uses.	User manuals Prototype studies Departmental Planning Studies Cooperative Planning Studies Technical Assistance	Soils, vegetation (in process) additional manuals to be prepared as maps and application techniques are developed. Atlanta Region Prototype

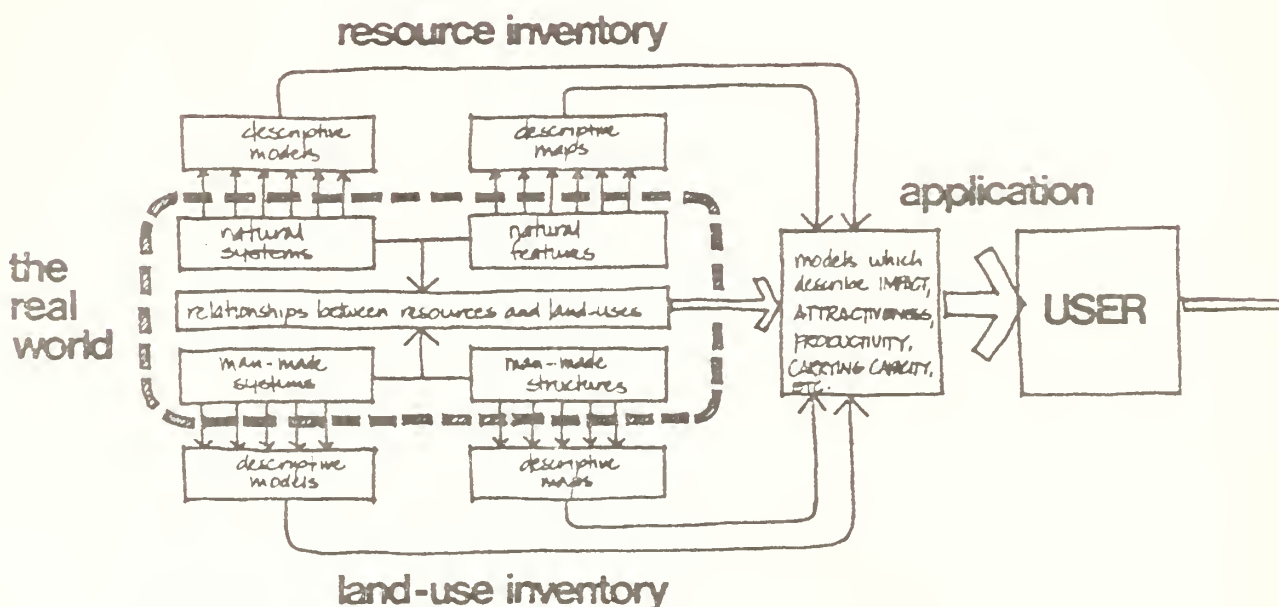
Previous efforts to develop resource and land-use data banks have tended to ignore the needs and resources of potential users and have resulted in unnecessary complexity, incompatible formats and scales, and other traits which have reduced the effectiveness and efficiency of the system.

To avoid these pitfalls, the Assessment Program is designed to be both user and issue based. Initially, the needs of potential users were identified through a set of issues which are of state-wide applicability. These issues - e.g. soil erosion, groundwater pollution, depletion of

prime agricultural land - were then used to identify those data elements necessary to locate areas where these issues occur. For example, to locate areas vulnerable to soil erosion, the location of areas of unstable soils, steep slopes, and high rainfall must be determined. These data elements comprise the current RESOURCE INVENTORY. As implementation proceeds, user needs will be carefully scrutinized and modifications to the data bank will be made accordingly. In the future an inventory of natural systems - that is an interrelated set of natural features - will be added to the inventory.

The need to identify the location of land uses which impact upon the State's resources is the basis for the LAND-USE INVENTORY. Land uses may be classified not only by the type of activity which they contain (recreation, industry, education, etc.) but also by the actions necessary to implement and maintain these activities (clearing, grading, paving, service requirements, etc.). Therefore, the LAND-USE INVENTORY is keyed to these actions so that the potential or actual impact of land-use activities may be easily identified. In addition, such characteristics as ownership, value, and controlling mechanisms will be inventoried as information becomes available.

Unlike the distribution of resources, which is fairly stable in the short term, the distribution of land-use activities is a highly dynamic phenomenon. Unfortunately, the preparation of land-use maps has often been a slow, expensive process requiring economic and manpower resources beyond those normally available to a planning agency on a continuing basis. Therefore, maximum use of satellite-obtained imagery (ERTS) in conjunction with available high altitude imagery will be made in the creation and updating of state-wide land-use data so that a cheap, accessible, and updatable data base may be maintained.

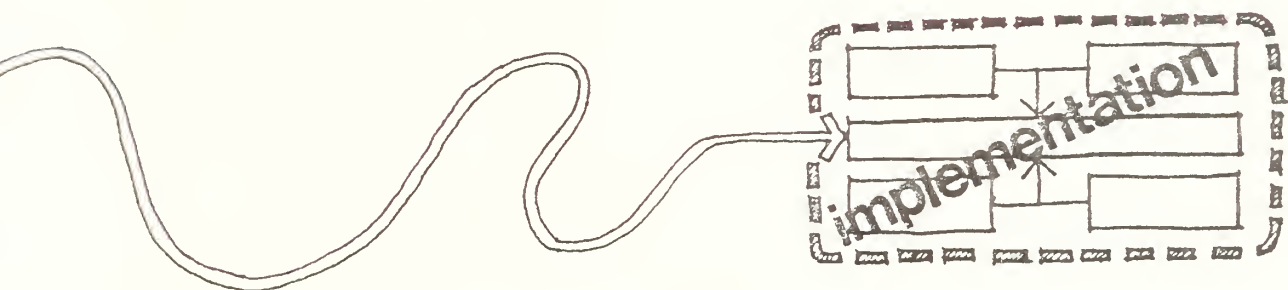


To facilitate the APPLICATION of collected data, techniques are being developed by the Department of Natural Resources (as well as other planning agencies) which allow the user to analyze the relationship between natural resources and the existing or projected use of these resources. These techniques can take several forms which may range from the relatively subjective overlay to the highly technical simulation model and have several objectives (vulnerability, attractiveness, capability, or carrying capacity for example). The user will be responsible for selecting those which best serve his needs. An example of one of these techniques has been published as The Atlanta Region Prototype. In addition, User Manuals are being prepared which describe the process involved in the data collection phase of the Assessment for each of the data categories.

The Assessment Program is based on the concept of three points of implementation and three user systems for the program elements:

- (1) At the departmental level, a departmental procedure for project planning and evaluation and policy formulation.
- (2) At the interdepartmental level, a component element of the State's interdepartmental planning process.
- (3) At the regional and local level, a technical service to other planners and decision makers.

The requirements of each of these user systems will be integrated into the Program as they are developed.



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		1580	COMMON FOREST TREES
		0667	DISTRIBUTION
		0499	EASTERN FORESTS
		1578	GUIDE TO GEORGIA TREES
		0493	IDENTIFICATION
		0498	INSECTS AND DISEASES
		1579	NATIVE TREES
		1581	NATURAL PINE - COASTAL PLAIN
		0884	RADIOISOTOPES - GRA- NITE OUTCROPS
		0505	SILVICS - LIFE HIS- TORIES AND HABITATS
		0460	SOUTHERN
		1659	TREMELLALES
			TROUP COUNTY
		0953	ARCHITECTURE
		1289	HOUSING
		0775	MINERALS
		1290	PLANNING
		0066	TURTLE - LOGGERHEAD - EGGS - MORTALITY
		0118	TWIGGS COUNTY - SOILS
			TYBEE ISLAND
		0609	BEACH EROSION CONTROL
		1071	BEACH EROSION - DESIGN
		1418	EROSION - SEDIMENTARY FRAMEWORK
		1415-6	SEDIMENT DISPERSION - EROSION
		0608	HISTORY - LIGHTHOUSE
		0240	HISTORY
T			
0212	TALLAPOOSA RIVER - PUBLIC HEALTH SERVICE REPORT		
	TALLULAH FALLS		
0232	HISTORY		
1490-1	HISTORY		
	TALLULAH GORGE		
0772	GEOLOGY		
0489	TALLULAH STUDY		
1276	TAYLOR COUNTY - INDIAN VILLAGE		
0125	TEKTITES - FIELD INVESTIGA- TION - DODGE COUNTY		
0080	TERRELL COUNTY - GROUNDWATER		
	THOMAS COUNTY		
0543	BIRDS		
0118	SOILS		
0075	TIDAL ACTION - PRODUCTIVITY MECHANISM IN ESTUARIES		
1702	TIDE TABLES		
	TIMBER PRODUCTS		
0348	COLONIAL		
0361	COLONIAL - NAVAL STORES		
0351	HISTORICAL - SAVANNAH		
1361	TOOMBS COUNTY - SOIL SURVEY TOPOGRAPHY		
0095	COASTAL PLAIN - LAND USE PATTERNS - LITTLE RIVER WATERSHED		
0094	CONTINENTAL SHELF		
0018	DRAINAGE PATTERNS - GEO- LOGY - STONE MOUNTAIN DISTRICT		
	TOURISM		
1277	GENERAL		
1278	HISTORIC SITES		
	TOWN PLANNING		
1524	COLONIAL GEORGIA		
0407	SAVANNAH		

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0491	UNICOI - MASTER PLAN	1413	GLYNN COUNTY -
1092	UNION CITY - PLANNING		COLONELS ISLAND -
	UNION COUNTY		CHEMICAL SURVEY
0086	COOPER CREEK SCENIC	0494	HISTORICAL, PHYSICAL
	AREA		AND LEGAL ASPECTS
0145	GEOLOGY - BRASSTOWN	1505	INDUSTRIAL LOCATIONS
	ANTIFORM	1504	IRRIGATION
0307	HISTORY - BLOOD	0052	LAW - EXISTING -
	MOUNTAIN		HYDROLOGIC CONCEPTS
0044	MINERALS	0178	LAW - FEDERAL
1124	UPSON COUNTY - LAND USE	0177	LAW - STATE
0807-8	URANIUM - PROSPECTING	1233	POLLUTION - ABATEMENT
1516	URBAN GROWTH		COSTS - POULTRY
0174	VALDOSTA - AIRPORT - ENVIRON-		PLANTS
	MENTAL IMPACT	1404	POLLUTION - LAW - FOOD
	VEGETATION		PROCESSORS
1626	CHATTOOGA RIVER GORGE	1412	POLLUTION - COAST -
0091	FOX DISTRIBUTION		NEWPORT RIVERS
0888	GRANITE OUTCROP - SHRUBS -	1613	POLLUTION - CLOSED
	TREES		OYSTER BEDS
1518	KUDZU	0207	POLLUTION CONTROL
0386	LANDSCAPE PLANT MATERIALS		LEGISLATION - 1958 -
0387	LANDSCAPE - SHADE		GEORGIA
0363	LESPEDeza	0003	POLLUTION - ESTU-
0388	NATIVE PLANT MATERIALS		ARIES GEORGIA WATER
0852	NORTHWEST - NATURAL PONDS		QUALITY BOARD STATE-
1058	OKEFENOKEE		MENT
1378	PINE PLANTATION - WOODY	0492	POLLUTION - EVALUA-
	PLANTS		TION OF PLANNING
1230	RESOURCE ASSESSMENT	0194	POLLUTION - LAKE
	PROGRAM		LANIER
1519	ROAD CUTS	0208	POLLUTION - LOWER
0848	SAVANNAH MOUTH		SAVANNAH RIVER -
1541	STONE MOUNTAIN		CONFERENCE
0681	SURFACE MINING SPOIL	1420	PROBLEMS - RESEARCH
1049	WILDLIFE PLANTINGS		NEEDS
0496	WOODY VINES	0178	PROGRAMS
	[SEE ALSO FLORA]	0477	RESOURCE DEVELOPMENT -
1108	VIDALIA - HOUSING		COSTS - BENEFIT
1114	VIDALIA - LAND USE	0030	RESOURCE DEVELOPMENT -
1294	VILLA RICA - PLANNING		ENVIRONMENTAL IMPACT
		1523	RESOURCE DEVELOPMENT -
			RETURNS
		1546	ROLE OF MINES DEPT.
		0173	STATISTICS - DATA -
			ENCYCLOPEDIA
0035	WALKER COUNTY - BIRDS -	0017	SUPPLY - ATLANTA -
	LOOKOUT MOUNTAIN		CHATTAHOOCHEE RIVER
0259	WASHINGTON COUNTY - ARCHI-	1612	SUPPLY - HEALTH
	TECTURE		ANALYSES
	WATER	0219	SYSTEMS - INTERSTATE
0081	ALBANY		HIGHWAYS
0171	BIBLIOGRAPHY - STATE	1515	URBAN GROWTH IMPACT
	PUBLICATIONS	0039	USE - ARTESIAN PRES-
1042	CONSERVATION		SURE DECLINE -
			COASTAL COUNTIES

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0035	WALKER COUNTY - BIRDS -		
	LOOKOUT MOUNTAIN		
0259	WASHINGTON COUNTY - ARCHI-		
	TECTURE		
	WATER		
0081	ALBANY		
0171	BIBLIOGRAPHY - STATE		
	PUBLICATIONS		
1042	CONSERVATION		

0641 USE - INDUSTRY
 0105 USE - MINERAL INDUSTRY IN
 1962
 0806 1955 SITUATION
 [SEE ALSO DROUGHT,
 FLOODS, GROUNDWATER]
 1376 WEBSTER COUNTY - IRON ORES
 1361 WHEELER COUNTY - SOIL SURVEY
 WHITE COUNTY
 0044 MINERALS
 0355 TOWN PLANNING - 1823 TO
 1913
 1603 WHITFIELD COUNTY - TILTON
 HISTORICAL
 0506 WILDERNESS - ELLICOTT ROCK -
 RABUN COUNTY
 WILDFLOWERS
 1526 GEORGIA
 0611 NORTH GEORGIA - GUIDE
 0166 SOUTHEAST STATES
 0406 SOUTHERN
 [SEE ALSO FLORA]
 WILDLIFE
 1052 ECONOMIC RETURN TO
 LANDOWNER
 1051 ENHANCEMENT PRACTICES
 0091 FOX - DISTRIBUTION WITH
 VEGETATION
 0161 HABITAT AND RESOURCES
 INVENTORY
 0485 INFORMATION FOR TEACHERS
 1693-8 MANAGEMENT AREAS
 1049 PLANTINGS FOR VARIOUS
 SPECIES
 0053 MARSH RABBIT DISTRIBUTION
 0484 SURVEY & ANALYSIS
 ACTIVITIES
 0467 WOLF
 1053 WOOD DUCKS
 WILDLIFE [SEE ALSO FAUNA,
 FISH, HUNTING, ECOLOGY,
 ENDANGERED WILDLIFE]
 WILKES COUNTY
 1611 EARLIEST SETTLEMENTS
 0323 HISTORY - KETTLE CREEK
 BATTLE
 0259 WILKINSON COUNTY -
 ARCHITECTURE
 0101 WITHLACOOCHEE RIVER -
 LOWER - LIMESTONES EXPOSED
 1345 WOODBINE - LAND USE
 1283 WORTH COUNTY - IRON ORE
 DEPOSITS

0068 **Z**
 ZEOLITES

0001

"Observations of the Bird Life of Southwest Georgia During 1950".

Milton Hopkins, Jr.

The Oriole 16 (2): 13-16.
June, 1951.

Various observations of the bird species of Baker County, Georgia are presented.

0002

"Exfoliation and Weathering at Stone Mountain, Georgia, and Their Bearing on Disfigurement of the Confederate Memorial".

C.A. Hopson.

Georgia Mineral Newsletter 11 (3):
65-79.
1958.

0003

"Georgia Water Quality Control Board's Statement to the National Estuarine Study Report".

R.S. Howard, Jr.

In Clean Water for the Nation's Estuaries (Proceedings of the Georgia Public Meeting, Jekyll Island, Georgia, February 29, 1968), Federal Water Pollution Control Administration, Atlanta, 1968, 4 pages.

0004

"Barrier Island Formation".

John H. Hoyt.

Geological Society of America Bulletin
78:1125-1136.

September, 1967.

Empirical data fail to substantiate classical theories of barrier island formation from offshore bars. Specifically, the absence of open ocean beach and neritic sediments

landward of barrier islands suggests that barriers have not developed from off-shore bars. Formation of barrier islands from emergent bars is also rejected, because evidence from many areas of the world does not support a sea level higher than present during the Holocene. Also unacceptable is the hypothesis of continuous barrier development throughout the Holocene submergence because it does not explain the original formation. Barrier islands which form from barrier spits or, in some instances, from bars are accepted, but these methods are not regarded as the general mechanism of barrier island formation.

The hypothesis proposed here maintains that a barrier island is initiated by the building of a ridge immediately landward of the shoreline from wind-or water-deposited sediments. Slow submergence, as during the late Holocene, floods the area landward of the ridge forming a barrier and a lagoon. Once formed, the island may migrate parallel, or normal, to the coast or may remain stationary depending on sediment supply, local hydrodynamic conditions, and land-sea stability. The width of the lagoon depends on the slope of the mainland surface, amount of submergence, sediment infilling, and erosion. Slow submergence or negligible sedimentation is necessary to maintain the lagoon. Emergence in excess of lagoonal depth terminates the barrier system.

(Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1968.)

0005

"Barrier Island Formation: Reply".

John H. Hoyt.

Geological Society of America Bulletin
79:947.

uly, 1968.

Comments of C.W. Cooke prompt a "slight laboration" on a hypothesis of barrier island formation (Hoyt, 1967, "Barrier Island Formation", Geol. Soc. America Bulletin 78:1125-1136.)

Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1968.)

0006

Barrier Island Formation: Reply".

John H. Hoyt.

Geological Society of America Bulletin 79:1427-1432.

October, 1968.

Reply to Fisher regarding criticism of Hoyt's paper on barrier island formation (Geol. Soc. Am. Bulletin 78: 1125-1136, 1967).

Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1968.)

0007

Development of Soft Sand Beaches, Coastal Georgia" (Abstract).

John H. Hoyt.

Bulletin of the Georgia Academy of Science 20:11.

1962.

The firmness of beach sand often varies due to "a sponge-like, bubble texture up to one foot in thickness in the upper part of the beach. The bubble texture is formed by air trapped in sand when the area is flooded by the rising tide ". The dryness of the flooded sand is the primary determining factor in the development of the bubble texture and thus the firmness, the drier sand being less firm.

0008

Development and Geologic Significance of Soft Beach Sand".

John H. Hoyt and Vernon J. Henry, Jr.

Sedimentology 3:44-51.

1964.

The firmness of sand beaches is variable. Some areas of soft sand are due to a sponge-like, bubble development up to 16 inches in thickness in the upper part of the beach. The bubbles are formed by air trapped in sand when the

area is flooded by the rising tide. Air remains in the sand as bubbles which tend to enlarge to as much as 1/2 inch in diameter with repeated draining and flooding. A critical factor in the development of the bubbles appears to be the dryness of the sand deposit. Eolian deposits on the upper beach are particularly susceptible to bubble development.

When exposed on the beach surface, the bubbles result in depressions superficially similar to raindrop imprints. The development and subsequent compaction of the bubbles may leave a permanent record by disrupting the laminae and resulting in a more homogenous appearing bed. The orientation of elongate sand grains is also markedly affected. Bubbles, bubble depressions, disrupted laminae and grain reorientation in addition to altering the original properties of the sand deposit may be useful in establishing the depositional environment.

(Reprint in Collected Reprints, Vol. 4, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1965.)

0009

"Geology of the Golden Isles and Lower Georgia Coastal Plain".

John H. Hoyt.

In [Conference on the] Future of the Marshlands and Sea Islands of Georgia, October, 1968, Sea Island, Ga. David S. Maney, Frederick C. Marland and Clifford B. West (eds.). University of Georgia Marine Institute, Sapelo Island, Georgia. and Coastal Area Planning and Development Commission, Brunswick, Ga., pp. 18-34.

Hoyt's theory of barrier island formation is summarized and related to the geologic history of the coastal plain.

0010

"Geologic History and Development of the Barrier Islands in the Vicinity of Sapelo Island, Georgia" (Abstract). John H. Hoyt, Vernon T. Henry, Jr. and Robert J. Weimer. Geological Society of America ▶

Special Papers 73:300.

1963.

The development of the islands bordering the Georgia coast is associated with a complex history of late Quaternary sea-level fluctuations. These processes are broadly summarized.

(Reprint in Collected Reprints, Vol. 3, University of Georgia Marine Institute, Sapelo Island, Georgia, Spring, 1964.)

0011

"Genesis of Sedimentary Deposits along Coasts of Submergence".

John H. Hoyt.

XXIII International Geological Congress, Vol. 8:311-321.

1968.

(Reprint in Collected Reprints, Vol. 6, University of Georgia Marine Institute, Sapelo Island, Georgia, 1968.)

0012

"High-Angle Beach Stratification, Sapelo Island, Georgia".

John H. Hoyt.

Journal of Sedimentary Petrology, 32(2): 309-311.

June, 1962.

Foreshore sand bars at Sapelo Island typically have a steep landward slope. Deposition on this slope results in landward movement of the bar. The deposits are characterized by high-angle cross-stratification with dips as steep as 30 degrees.

(Reprint in Collected Reprints, Vol. 3, University of Georgia Marine Institute, Sapelo Island, Georgia, Spring, 1964.)

0013

"Comparison of Modern and Ancient Beaches, Central Georgia Coast".

John H. Hoyt and Robert J. Weimer.

Bulletin of American Association of Petroleum Geologists 47:529-531.

1963.

The position of the shoreline is paramount in paleogeographic interpretations of coastal environments. The beach gives positive evidence of

the shoreline position and in some places it can be recognized by diagnostic structures. This study describes primary structures in modern and ancient beaches in a coastal area of Georgia.

(Reprint in Collected Reprints, Vol. 4, University of Georgia, Marine Institute, Sapelo Island, Ga., 1965.)

0014

"Greater Shearwaters Washed Ashore on Sapelo Island, Georgia".

Herbert W. Kale, II

The Oriole 27:53-54

Two specimens of the greater shearwater (Puffinus gravis) were found during June, 1962. These may represent the only Georgia specimens extant.

(Reprint in Collected Reprints, Vol. 3, University of Georgia Marine Institute, Sapelo Island, Georgia, Spring, 1964.)

0015

"Explorations at Etowah, Georgia 1954-1956".

A.R. Kelly and Lewis H. Larson, Jr.

Georgia Mineral Newsletter 10 (2): 60-67.

Archaeological investigations at the Etowah mounds site in Bartow County are summarized.

(Republished from Archaeology 10 (1), Spring, 1957.)

0016

"The Original Forests of the Georgia Piedmont".

Thomas C. Nelson.

Ecology 38 (3): 390-397.
1957.

0017

"Water for Atlanta".

Lawrence E. Newcomb and Joseph T. Calhoun.
Georgia Mineral Newsletter 13(1): 1-9.
1960.

0018

"Regional Topographic Implications of the Stone Mountain - Lithonia District, ►

Georgia" (abstract).
F.J. Moye, A.C. Staheli and L.E. McAuliffe.
Bulletin of the Georgia Academy of Science 31 (2): 81.
April, 1973.

0019
"Large Granitic Exposures in Georgia"
(abstract).
James W. Smith and Martha A. Green.
Bulletin of the Georgia Academy of Sciences 27 (2): 93.
April, 1969.

0020
"The Burns Rock Quarry: An Aboriginal
Source of Soapstone in Carroll County,
Georgia" (abstract).
Craig T. Sheldon, Jr.
Bulletin of the Georgia Academy of Science 31 (2): 109.
April, 1973.

0021
"Piezometric Levels in the Cretaceous
Sand Aquifer of the Savannah River
Basin".
George E. Siple.
Georgia Mineral Newsletter 13 (4):
163-166.
1960.

A water-bearing sand is described
in an area that includes Burke and
Richmond Counties in Georgia.

0022
"Pigmy Sperm Whale in Georgia".
A.E. Smalley.
Journal of Mammalogy 40 (3): 452.
1959.
(Reprint in Collected Reprints, Vol. 2,
University of Georgia, Marine
Institute, Sapelo Island, Georgia,
February, 1962.)

0023
"Energy Flow of a Salt Marsh Grass-
hopper Population".
Alfred E. Smalley.
Ecology 41: 785-790.

October, 1960.

Population density, growth rates,
respiratory rates, caloric content and
rates of defecation were found for
Orchelimum fidicinium, a grasshopper
living in the Georgia salt marshes.
From these measurements, rates of inges-
tion, production, energy loss by respira-
tion, and defecation were estimated for
the population on an area basis.
(Reprint, in Collected Reprints, Vol. 2,
University of Georgia, Marine
Institute, Sapelo Island, Georgia,
February, 1962.)

0024
"A Reconstruction of the 18th Century
Cherokee Settlement Pattern"
(abstract).
Betty A. Smith.
Bulletin of the Georgia Academy of Science 31 (2): 111.
April, 1973.

0025
"Rock Structures in North Georgia"
(abstract).
Donald F. Smith.
Bulletin of the Georgia Academy of Science 24 (2): 73.
April, 1966.

Two rock structures on Lookout
Mountain are considered. The two
are viewed as part of a widespread
network of stone structures with
religious implications.

0026
"Graded Bedding, A Clue to the Existence
of the Cartersville Fault".
James W. Smith.
Georgia Mineral Newsletter 10 (2):
53-54.
1957.

The question of existence of the
fault is addressed. Discovery of graded
beds in the Fairmount, Ga. area (Gordon
County) is submitted as evidence of
faulting.

0027
"Hydrology and Geology of Proposed
Kinchafonee Lake Drainage

Basin" (abstract).

James W. Smith, William D. Hay, Leonard N. Evans, III, and Robert S. Aldridge.
Bulletin of the Georgia Academy of Science 31 (2): 82.
April, 1973.

0028

"Oolites on the Georgia Continental Shelf Edge".

Orrin H. Pilkey, Detmar Schnitker and D.R. Pevear.

Journal of Sedimentary Petrology 36 (2): 462-467.

June, 1966.

Aragonitic oolites (ooids) are present as a minor constituent of Georgia outer continental shelf and upper slope sediments. They are found at depths between about 35 and 150 meters and are most abundant in a north-south band at the continental shelf break. Oolites make up, at a maximum, about 14% of the total sediment. Associated shallow water foraminifera and a carbon 14 date of 26,000 years B.P. indicate the origin of these oolites at a time of lowered Pleistocene sea level. (Reprint in Collected Reprints, Vol. 5, University of Georgia, Marine Institute, Sapelo Island, Ga., 1966.)

0029

"The Conasauga Formations in Bartow County, Georgia, Compared with Formations Near the Type Localities" (abstract).

James W. Smith and Karl Spalvins.

Bulletin of the Georgia Academy of Science 25 (2): 89-90.

April, 1967.

0030

"Effects of Water Use Activities in Gulf of Mexico and South Atlantic Estuarine Areas".

Spencer H. Smith.

In A Symposium on Estuarine Fisheries

(Atlantic City, New Jersey,

September, 1964). Publ. No. 3,

American Fisheries Society, 1966, pp. 93-101.

Land and water developments are grouped into categories: navigation, alteration of land-water source, dredge and fill, and hurricane protection.

Trends for each are discussed. Savannah harbor is considered as an example of alterations for purposes of navigation.

0031

"Review of Activities and Personnel at the University of Georgia Marine Institute".

In D.S. Gorsline (ed.), Proceedings of the First National Coastal and Shallow Water Research Conference.

October, 1961. National Science Foundation and Office of Naval Research, Tallahassee, Fla., pp. 373-375.

The research activities of each member of the staff are summarized, and the Institute is briefly described.

0032

"Marine Terracing on the Georgia Piedmont" (abstract).

A.C. Staheli.

Bulletin of the Georgia Academy of Science 31 (2): 80.

April, 1973.

Topographic analysis of the Georgia Piedmont shows its southeast sloping surface to contain features suggestive of marine planation.

0033

"South Atlanta Ridge" (abstract).

A.C. Staheli.

Bulletin of the Georgia Academy of Science 31 (2): 80.

April, 1973.

A zig-zag ridge of two major alternating segments with orientations of east-northeast and north-northeast is studied. (The feature generally follows U.S. Highway 29 between Atlanta and Newnan.)

0034

"Channel Response on the Upper Hiwassee River" (abstract).

Richard A. Stephenson.

Bulletin of the Georgia Academy of Science 28 (2): 24-25.

April, 1970.

0035

"Additions to the Summer Birds of Lookout Mountain".

Henry M. Stevenson.

The Oriole 22 (3): 25-26.

September, 1957.

Additions to the breeding birds of a list by J. Fred Denton ("The Summer Birds of Lookout Mountain, Georgia-Alabama", The Oriole 18 (3): 25-31, 1953) are listed.

0036

"Comments on the Distribution of Certain Georgia Birds".

Henry M. Stevenson.

The Oriole 13 (4): 32-33.

October, 1948.

0037

"Earthquake History of Georgia".

J.W. Stewart.

Georgia Mineral Newsletter 11 (4): 127-128.

1958.

0038

"Decline of Artesian Pressures in the Coastal Plain of Georgia, North-eastern Florida, and Southeastern South Carolina".

J.W. Stewart and H.B. Counts.

Georgia Mineral Newsletter 11 (1): 25 - 31.

1958.

0039

"Ground-Water Withdrawals and Decline of Artesian Pressures in the Coastal Counties of Georgia".

J.W. Stewart and M.G. Croft.

Georgia Mineral Newsletter 13 (2): 84-93.

1960.

0040

"The Effects of Earthquakes on Water Levels in Wells in Georgia".

J.W. Stewart.

Georgia Mineral Newsletter 11 (4): 129-131.

1958.

0041

"Mercury Concentration in Various Tissues of the Bottlenose Dolphin (Tursiops truncatus)".

Robert R. Stickney, Herbert L. Windom, David B. White and Frank Taylor.

In Proceedings of the Twenty-Sixth Annual Conference, Southeastern Association of Game and Fish Commissioners, October 22-25, 1972, Knoxville, Tenn., pp. 634-636.

The mercury concentrations in various tissues of an adult bottlenose dolphin, Tursiops truncatus, were determined by flameless atomic absorption spectrophotometry. Mercury was concentrated in the kidneys and liver at levels in excess of 18 parts per million (dry weight basis.) One sample from the right lobe of the liver contained 34.5 ppm mercury. With the exception of skin and subcutaneous tissue, a sample from the medulla oblongata and a bone sample (skull fragment), all samples run exceeded 1.0 ppm mercury. Studies as to the prevalence of high mercury levels in Tursiops truncatus and other marine mammals as well as the effects such levels have on behavior, fecundity and survival are recommended.

0042

"Notes on the Birdlife at Fort Benning, Georgia".

Richard M. Straw.

The Oriole 12 (4): 41-45.
October, 1947.

0043

"Ecology of Two Populations of an Aquatic Isopod, Lirceus fontinalis Rafe".

C.E. Styron.

Ecology 49 (4): 629-636.
1968.

Two populations of Lirceus fontinalis Rafinesque in DeKalb County, Georgia are isolated in separate river drainages and evolving in response to different environmental stresses. Comparisons are made between the population on Mount Arabia and that of Lullwater Creek. Significant differences are noted.

0044

"Map of Mineral Resources of Union, Towns, Lumpkin and White Counties, Georgia."

K.H. Teague.

Georgia Department of Mines, Mining and Geology in Cooperation with the Tennessee Valley Authority.

1950, revised 1957.

In Georgia Mineral Newsletter 10 (2): 52.

1957.

0045

"The Cattle Egret in Georgia".

J.M. Teal.

The Oriole, 21:33.
1956.

(Reprint in Collected Reprints, Vol. 2, University of Georgia, Marine Institute, Sapelo Island, Georgia, February, 1962.)

0046

"Gas Exchange in a Georgia Salt Marsh".

John M. Teal and John Kanwisher.

Limnology and Oceanography 6 (4): 388-399.

October, 1961.

The oxygen consumption of the undisturbed marsh surface, of well-stirred mud samples, and of above-and below-ground portions of Spartina was measured as were oxygen and redox profiles and sediment particle size. All but the uppermost fraction of the sediment was oxygen free and the intensity of reduction was high in all but the best drained areas and was not correlated with the amount of reduced material present. The latter was, however, roughly correlated with primary productivity. The rate of energy degradation of the bacteria living in the marsh mud was increased about 25 times when they were supplied with oxygen. Spartina, the major marsh producer, consumes more oxygen than any other group. Next in importance are the bacteria of the mud.

(Reprint in Collected Reprints, Vol. 2, University of Georgia, Marine Institute, Sapelo Island, Georgia, February, 1962.)

0047

"Birds of Sapelo Island and Vicinity".

John M. Teal.

The Oriole 24 (1): 1-4; continued in 24 (2): 17-20.

March, 1959.

An annotated list of species is given here. The list is divided into five sections: 1) permanent residents, 2) winter residents, 3) spring and fall migrants, 4) summer residents, and 5) rare visitors.

(Reprint in Collected Reprints, Vol. 2, University of Georgia Marine Institute, Sapelo Island, Georgia, February, 1962.)

0048

"Total Energy Balance in Salt Marsh Grasses".

John M. Teal and John W. Kanwisher.
Ecology 51 (4): 690-695.
1970.

0049

"Energy Flow in the Salt Marsh Ecosystem of Georgia".

John M. Teal.

Ecology 43 (4): 614-624.
1962.

The energy flow, or trophic level production, of the salt marsh ecosystem of Georgia is traced and summarized. This paper brings together much of the work of others to enable a broader view of the salt marsh ecosystem.

(Reprint in Collected Reprints, Vol. 3, University of Georgia, Marine Institute, Sapelo Island, Georgia, Spring, 1964.)

0050

"Distribution of Fiddler Crabs in Georgia Salt Marshes".

John M. Teal.

Ecology 39(2): 185-193.
1958.

0051

"Further Notes on the Cattle Egret in Georgia".

"Additions to the Breeding Birds of Sapelo Island".

J.M. Teal .

The Oriole, 23:8.
1958.

(Reprint in Collected Reprints, Vol. 2,
University of Georgia Marine
Institute, Sapelo Island, Georgia,
February, 1962.)

0052

"What Water Law for Georgia?"

M.T. Thomson.

Georgia Mineral Newsletter 8(1): 9-12.
1955.

Existing water law in Georgia is sum-
marized and related to hydrologic **concepts**.

0053

"The Distribution of the Marsh Rabbit
in Georgia".

I.R. Tomkins.

Journal of Mammalogy 36:144-145.
1955.

0054

"Culturally Accelerated Sedimentation
on the Middle Georgia Piedmont"
(abstract).

Stanley W. Trimble.

Bulletin of the Georgia Academy of
Science 28 (2): 25.

April, 1970.

0055

"Effect of Fertilization of Kaolin Strip-
Mining Spoil on Spoil Fertility and
Grass Growth" (abstract).

John L. Troth and Jack T. May.

Bulletin of the Georgia Academy of
Science 32 (1 and 2): 5-6

April, 1974.

0056

"Ten Thousand Years of Land Use at Chat-
terton, Georgia" (abstract).

C.T. Trowell.

Bulletin of the Georgia Academy of
Science 32 (1 and 2): 13.

April, 1974.

0057

"The Mineral Industry of Georgia".

James L. Vallely.

Georgia Mineral Newsletter 13 (4): 146-
151.

1960.

The state's mineral industry in
1959 is reviewed by mineral commodities
and by county of production.

0058

"The 1966 Breeding Bird Survey in Geor-
gia".

Willet T. Van Velzen.

The Oriole 32 (1): 4-5.
March, 1967.

0059

"Depositional Structure in the Georgia
Coastal Plain" (abstract)

Robert C. Vorhis.

Bulletin of the Georgia Academy of
Science 27 (2): 94.

April, 1969.

0060

"Summary of the Ground-Water Resources
of Calhoun County, Georgia".

Robert L. Wait.

Georgia Mineral Newsletter 13 (1): 26-
31.

1960.

0061

"Soils of the Pitcher Plant Habitats in
The Georgia Coastal Plain".

Gayther L. Plummer.

Ecology 44 (4): 727-734.
1963.

0062

"Algal Productivity in Salt Marshes of
Georgia".

L.R. Pomeroy.

Limnology and Oceanography 4 (4): 386-
397.

1959.

Gross primary production of algae in
the intertidal marshes of Georgia was
measured at various seasons. Measure-
ments were also made of light, tempera-
ture, pH, depth of flooding at high
tide, and sedimentary chlorophyll.
Migration of the algae in the sediments
was observed along creek borders. ►

(Reprint in Collected Reprints, Vol. 2,
University of Georgia Marine
Institute, Sapelo Island, Ga.,
February, 1962.)

0063
"Stratigraphic Nomenclature and Correla-
tions in the Murphy Marble Belt"
(Abstract).
W. Robert Power.
Bulletin of the Georgia Academy of
Sciences 27(2): 92-93.
April, 1969.

0064
"Strontium, Cesium, and other Fallout
Radionuclides in the Food Chain
of a White-Tailed Deer Population
in the Georgia Piedmont".
T.M. Pullen, Jr., G.L. Plummer and
E.E. Provost.
Bulletin of the Georgia Academy of
Science 25(1): 26-42.
January, 1967.

0065
"Plankton Productivity in Estuarine
Waters of Georgia".
Robert A. Ragotzkie.
Publication of the Institute of
Marine Science University of
Texas, 6: 146-158.
1959.

0066
"Mortality of Loggerhead Turtle Eggs from
Excessive Rainfall".
Robert A. Ragotzkie.
Ecology 40 (2): 303-305.
1956.

0067
"A Map of the Island Ecosystems of
Panola Mountain" (abstract).
H.L. Ragsdale and M.A. Harwell.
Bulletin of the Georgia Academy of
Science 27(2): 83.
April, 1969.

The distribution of the island
ecosystems (which consist of Diamorpha,
Lichen-Annual, Annual-Perennial, and
Herb-Shrub categories) was determined by

aerial and field mapping techniques.
Drainage patterns were determined and
soils were analyzed.

0068
"Zeolites in the Georgia Piedmont".
L.D. Ramspott.
Bulletin of the Georgia Academy of
Science 25(1): 18-25.
January, 1967.

0069
"Kaolin Production".
Avery H. Reed, Jr.
Georgia Mineral Newsletter 12(2): 40.
1959.
Table summarizes production of
kaolin in Georgia and in the United
States in each year 1921-1958. Imports
into the U.S. are also tabulated for
these years.

0070
"Ecology and Growth of Juvenile Tarpon,
Megalops atlanticus, in a Georgia
Salt Marsh".
William L. Rickards.
Bulletin of Marine Science 18(1): 220-
239.
1968.
(Reprint in Collected Reprints, Vol. 6,
University of Georgia Marine Insti-
tute, Sapelo Island, Ga., 1968.)

0071
"Natural Gamma Radiation in Northeast
and East-Central Georgia".
Jerry C. Ritchie and Gayther L. Plummer.
Bulletin of the Georgia Academy of
Science 27 (4): 173-194.
September, 1969.

0072
"Summer Birds of Sapelo Island, Georgia:
A Preliminary List".
Henry C. Robert, John M. Teal and
Eugene P. Odum.
The Oriole 21(4): 37-45.
December, 1956.

A list is presented of the species
of birds as observed during June, July,
and August of 1955 and 1956 on Sapelo ►

Island. Brief annotations on occurrence and distribution are included.

0073

"Breeding Bird Census of Two Pine Forests with Special Reference to the Pine Warbler".

Allan Roberts.

The Oriole 28(4): 63-71.

December, 1963.

Man-made pine forests were compared to natural pine forests as habitat for pine warblers and associated species. The behavior of pine warblers in pine forests with and without hardwood undergrowth was studied. It was found that removal of diversity in pine forests brings about a decrease in the number of birds.

0074

"An Annotated Checklist of Carex (Cyperaceae) in Georgia".

G.E. Gibbs Russell and Wilbur H. Duncan.

Castanea 37(3): 200-214.

September, 1972.

0075

"Mechanisms Maintaining High Productivity in Georgia Estuaries".

Claire L. Schelske and Eugene P. Odum.

Proceedings of the Gulf and Caribbean

Fisheries Institute Fourteenth

Annual Session, Nov., 1961.

Pp. 75-80.

The results of studies of the extensive, unpolluted estuaries at Sapelo Island, Georgia indicate that the following factors are responsible for high productivity: 1) ebb and flow water movements resulting from tidal action; 2) abundant supplies of nutrients; 3) rapid regeneration and conservation of nutrients due to the activity of microorganisms and filter feeders; 4) three types of primary production units (marsh grass, benthic algae, and phytoplankton) which insure maximum utilization of light at all seasons; and 5) year-round production with successive crops. These factors are discussed and illustrated by data obtained by various workers at the University of Georgia Marine Institute, Sapelo Island.

(Reprint in Collected Reprints, Vol. 3,

University of Georgia Marine Institute, Sapelo Island, Ga., Spring, 1964.)

0076

"The Blackshear Phase: A Previously Unrecognized Archaeological Manifestation on the Flint River" (abstract).

Frank T. Schnell.

Bulletin of the Georgia Academy of Science 32 (1 and 2): 34.

April, 1974.

0077

Observations and Comments upon Waterfowl Present in Bartow County, Northwest Georgia".

George W. Sciple.

The Oriole 16(4): 33-38.

December, 1951.

0078

"Food Ecology of the Rice Rat, Oryzomys palustris (Harlan), in a Georgia Salt Marsh".

Homer T. Sharp, Jr.

Journal of Mammalogy 48(4): 557-563.

November, 1967.

Examination of 22 stomachs of rice rats taken in summer and fall indicated a predominance of animal food, chiefly insects and small crabs, although plant remains were present in several stomachs. Predation on eggs and young of marsh wrens was known to occur. Individuals reared in the laboratory from nestlings taken from a Georgia salt marsh preferred foods of an animal source, and made greater weight gains when animal material constituted all or part of the diet. It is concluded that during the summer months the trophic niche of the rice rat in the salt marsh ecosystem is that of a carnivore.

(Reprint in Collected Reprints, Vol. 6, University of Georgia Marine Institute, Sapelo Island, Georgia, 1968.)

0079

"Summary of the Geology and Ground-Water Resources of Clay County, Georgia".

Robert L. Wait.
Georgia Mineral Newsletter 13(2): 93-101.
1960.

0080
"Summary of the Ground-Water Resources
of Terrell County, Georgia".
Robert L. Wait.
Georgia Mineral Newsletter 13(3): 117-122.
1960.

0081
"History of the Water-Supply at Albany,
Georgia".
Robert L. Wait.
Georgia Mineral Newsletter 10(4): 143-
147.
1957.

0082
"Summary of the Ground-Water Resources of
Crisp County, Georgia".
Robert L. Wait.
Georgia Mineral Newsletter 11(2): 44-47.
1958.

0083
"Sources of Ground-Water for Irrigation
in Dougherty County, Georgia".
Robert L. Wait.
Georgia Mineral Newsletter 11(4): 123-
127.
1958.

0084
"Reconnaissance Geologic Survey of Parts
of Polk and Haralson Counties,
Georgia".
James E. Webb.
Georgia Mineral Newsletter 11(1): 19-24.
1958.

0085
"The Birds of Chickamauga National Mili-
tary Park at Fort Oglethorpe, Geor-
gia".
Adele H. West.
The Oriole 21(2): 13-16.
June, 1956.
Criticism is given of a listing of
local birds by Dr. L. Otley Pindar.

("Birds of Chickamauga Park, Georgia",
Oologist 43:86-93, 1926.)

0086
"Georgia's Own Mountain Wilderness -
The Cooper Creek Scenic Area".
C.H. Wharton.
Georgia Mineral Newsletter 13(2): 57-65.
1960.

The 1240 acre tract in Union County,
Georgia, a small watershed of near-
virgin timber, is a unique, largely un-
disturbed natural area.

0087
"Birds at a Middle Georgia Pond".
Nathaniel R. Whitney.
The Oriole 20 (3 and 4): 29-30.
September-December, 1955.

Table shows species of birds
observed during May and June, 1953 at
a pond in Houston County, Georgia.

0088
"Ecology of Diamorpha cymosa".
Deems N. Wiggs and Robert B. Platt.
Ecology 43(4): 654-670.
1962.

The life history of Diamorpha cymosa
(Nutt.) Britton was investigated to
determine why the distribution of this
plant species is limited to granite
outcrops or similar situations. Granite
outcrops used as study sites were Mount
Arabia, Stone Mountain and similar areas
in DeKalb County.

0089
"The Late Prehistoric Occupation of the
Upper Oconee River" (abstract).
Dean Wood.
Bulletin of the Georgia Academy of
Science 32(1 and 2): 35.
April, 1974.

0090
"The Distribution and Ecology of Nematodes
in a Georgia Salt Marsh".
John M. Teal and W. Wieser.
Limnology and Oceanography 11:217-222.
1966.

0091
"The Distribution of Fox Populations in
Relation to Vegetation in Southern
Georgia".
John E. Wood, David E. Davis and E.V.
Komarek.
Ecology 39(1): 160-162.
1958.

0092
"Birds of the Sea Island, Georgia,
Region".
Barbara Woodward.
The Oriole 14(1 and 2): 1-9.
January - April, 1949.
An annotated list of species is given
with a general description of the habitats
in the area.
The area covered is limited to Sea
Island, St. Simon's Island, the Eastern
portion of Little St. Simon's Island,
and Pelican Island, in Glynn County
Georgia.

0093
"Meteorites in Georgia. Part 2: Des-
cription of Falls".
Edward P. Henderson and A.S. Furcron.
Georgia Mineral Newsletter 10(4): 113 -
142.
1957.

0094
"Bottom Topography of the Georgia Conti-
nental Shelf".
Merrin H. Pilkey and Robert T. Giles.
Southeastern Geology 7(1): 15-18.
1965.

A topographic map of the Georgia
continental shelf is presented. The
shelf is 70 to 80 miles wide and breaks
at depths between 50 and 80 meters.
The major feature observed is an ill-de-
fined valley which was probably occupied
by the Altamaha River during the
Pleistocene.
Reprint in Collected Reprints, Vol. 5,
University of Georgia, Marine Institute,
Apeldo Island, Georgia, 1966.

0095
"Color Infrared Photography: Land-Use
Patterns, II".

Gayther L. Plummer.
Bulletin of The Georgia Academy of
Science 27(3): 127-140.
June, 1969.

Land use patterns on the Little
River Experimental Watershed in the
Coastal Plain area of south Georgia
were measured to determine how the
characteristic patterns changed
seasonally according to the topo-
graphic location from north to south.
Aerial photographs were used as the
basis for obtaining the measurements
that applied to 150 sq. miles of
territory. This study tested in
part the suitability of color infrared
photographs for a problem in plant
ecology. Land-use patterns are
portrayed by radialgrams throughout dif-
ferent parts of the watershed for each
of the major seasons. Variations are
interpreted with explanations of
existing differences in the ecological
factors. The principal conclusions
point out that the lower end of the
watershed cannot be related to the
upper end, 30 miles away, for a number
of topological, geological, and morpho-
ecological reasons, and that the
watershed is, for all practical purposes,
a whole (and somewhat unique) ecological
system.

0096
"Geological Investigations in Georgia,
1962 - Department of Mines, Mining
and Geology".
Garland Peyton.
Georgia Mineral Newsletter 15(3-4):
37-46.
1962.

0097
"Geological Investigations in Georgia,
1963 - Department of Mines, Mining
and Geology".
Garland Peyton.
Georgia Mineral Newsletter 16(3-4):
55-65.
1963.

0098
"Geological Investigations in Georgia,
1964-1965,

Department of Mines, Mining and Geology".
A.S. Furcron.
Georgia Mineral Newsletter 17: 1-17
1964 -1965.

0099

"Projects and Publications of the Geologic
Division U.S. Geological Survey Which
Apply to Georgia".

W.T. Pecora.

Georgia Mineral Newsletter 17: 47-49.
1964 - 1965.

0100

"Possible Influences of Subpeat Topography
and Sediment Type upon the Development
of the Okefenokee Swamp - Marsh Com-
plex of Georgia".

Arthur D. Cohen.

Southeastern Geology 15 (3): 141-151.
1973.

0101

"Limestones Exposed in the Lower
Withlacoochee Valley of Georgia".

Charles W. Fortson, Jr.

Southeastern Geology 1(2): 73-76.
1959.

At least two limestones, the Suwannee
and Tampa, are exposed along the With-
lacoochee River and in nearby sink
holes in Brooks and Lowndes Counties.

0102

"The Tivola Member of the Ocala Limestone
of Georgia".

James F.L. Connell.

Southeastern Geology 1(2): 59-72.
1959.

0103

"Sediments of the Chattahoochee River,
Alabama".

Charles J. Cazeau and Ernest H. Lund.

Southeastern Geology 1(2): 51-58.
1959.

0104

"A Catalog of Type Localities of
Coastal Plain Stratigraphic Units".

James F.L. Connell.

Southeastern Geology 2(2): 49-126.
1960.

0105

"Water Used in Mineral Industry of
Georgia in 1962."

Marling J. Ankeny.

Georgia Mineral Newsletter 17:51-52.
1964 - 1965.

0106

"A Short History of the U.S. Geological
Survey, in cooperation with the
State Department of Mines, Mining
and Geology, Relative to Droughts".

B.M. Hall, Jr.

Georgia Mineral Newsletter 17:49-51.
1964-1965.

0107

"Oil Seeps Along the Chattahoochee
Anticline in Georgia".

Charles W. Sever.

Georgia Mineral Newsletter 17:43-45.
1964-1965.

0108

"The Chattahoochee Anticline in Georgia".
Charles W. Sever.

Georgia Mineral Newsletter 17:39-43.
1964-1965.

A large geologic structure in the
southwest corner of the state is
analyzed and the history of its nomen-
clature is reviewed. The author proposes
a change in concepts regarding the ex-
tent and trend of the redefined Chat-
taahoochee Anticline.

0109

"Kaolin Production in Georgia".

A.S. Furcron.

Georgia Mineral Newsletter 17:31-32.
1964-1965.

0110

"The Production of Stone in Georgia".

A.S. Furcron.

Georgia Mineral Newsletter 17:25-30.
1964-1965.

The mining of stone for building materials in the state is summarized by variety: granite, marble, limestone, sandstone, slate, quartz, gneisses and metagraywackes, and flagstone.

0111
"A Brief History of Gold Production in Georgia".
A.S. Furcron.
Georgia Mineral Newsletter 17:24-25.
1964-1965.

0112
"Georgia's Geological Surveys".
A.S. Furcron.
Georgia Mineral Newsletter 17:18-24.
1964-1965.

The first geological survey in Georgia took place in the 1830's under Dr. John R. Cotting, who was named as the first State Geologist. This historical sketch traces the development of geological investigations in Georgia from Cotting's survey to the time of the Department of Mines, Mining and Geology, looking primarily at the men who headed these efforts.

0113
"Underground Accumulation of Refined Gasoline - Savannah Georgia".
M.J. McCollum.
Georgia Mineral Newsletter 16(3-4):
81-86.
1963.

"In 1961, regular grade gasoline of 89-92 octane began seeping into man-holes and duct lines of the Savannah Electric and Power Co. in Savannah, Ga. The gasoline occurs in very fine sand just above the water-table surface over an area of approximately 52,000 square feet. It is estimated that there is about 50,000 gallons of gasoline in the area. Efforts to find the source have not been successful but it is believed that gasoline is no longer entering the area. A pumping system is being installed to remove the gasoline from the ground."

0114
"Contamination of Fresh Water Aquifers through an Unplugged Oil-Test Well in Glynn County".
Robert L. Wait and Morris J. McCollum.
Georgia Mineral Newsletter 16(3-4) 74-80.
1963.

0115
"Iron in Georgia Ground Water".
B.F. Joyner.
Georgia Mineral Newsletter 16(3-4):
73-74.
1963.

0116
"The Quality of the Ground Water, and its Problems, in the Crystalline Rocks of Georgia".
Joseph T. Callahan and Harry E. Blanchard, Jr.
Georgia Mineral Newsletter 16(3-4):
66-72.
1963.

The ground-water quality of the Blue Ridge and Piedmont provinces of the State is considered. Chemical analyses of water from numerous wells in the area are tabulated.

0117
"Ground-water Resources of Bainbridge Air Base, Decatur County, Georgia".
Charles W. Sever.
Georgia Mineral Newsletter 16(1-2):
39-43.
1963.

0118
"Soils of Twiggs, Decatur, Grady and Thomas Counties, Georgia".
Frank T. Ritchie, Jr. and James C. Powell.
Georgia Mineral Newsletter 16(1-2): 29-38.
1963.

0119
"Commercial Production and Uses of Attapulgitic Clay Products".
T.D. Oulton.
Georgia Mineral Newsletter 16(1-2): 26-

28.
1963.

0120

"Attapulgitite in Fuller's Earth Deposits
of Georgia and Florida".

B.F. Buie and H.R. Gremillion.

Georgia Mineral Newsletter 16(1-2):
20-25.

1963.

0121

"Mining and Processing Industrial Kao-
lins".

Haydn H. Murray.

Georgia Mineral Newsletter 16(1-2): 12-19.
1963.

0122

"Environment and Origin of the Cretaceous
Kaolin Deposits of Georgia and
South Carolina".

Thomas L. Kesler.

Georgia Mineral Newsletter 16(1-2): 3-11.
1963.

0123

"Gold Bearing Black Sand Found in Georgia
Near the Mouth of the Altamaha River
Above the Town of Darien".

L.M. Richard.

Georgia Mineral Newsletter 15(3-4):92.
1962.

0124

"Upper Cretaceous Coast of Georgia and
Alabama".

William F. Tanner.

Georgia Mineral Newsletter 15(3-4): 89-
92.

1962.

0125

"Field Investigation of Georgia Tektites
and Description of New Specimens".

Elbert A. King, Jr.

Georgia Mineral Newsletter 15(3-4): 57-61.
1962.

The age of the Georgia tektite
shower cannot be determined in Dodge
County on the basis of stratigraphy.

The association of the Georgia tektites
with Pleistocene (?) sands and gravels
that uncomfortably overlies older units
leaves the age of the tektites an
open question. The older age indicated
by potassium-argon dates is consistent
with the stratigraphic possibilities.

The Georgia tektites are probably
more numerous than was previously
believed.

0126

"Acid Water in the Crystalline Rocks of
Dawson County, Georgia".

Charles W. Sever.

Georgia Mineral Newsletter 15(3-4):
57-61.

1962.

Twenty-four samples of water col-
lected from crystalline rocks in Daw-
son County, Ga. had carbonic acid
contents which would be expected to
cause corrosion of water systems.
Water is considered corrosive when
the ratio of carbon dioxide to alka-
linity exceeds 1:3.

The carbon dioxide/bicarbonate
ratio of the water apparently is
related to rock type, depth of
aquifer and topography. Water
from valley springs underlain by
metagraywacke usually has a high
ratio whereas water from deep drilled
wells in hills underlain by quartzite
has a lower ratio and is less cor-
rosive.

Results of several experiments on
neutralizing the acid water with
gravel of crushed marble confirm
that corrosion can be reduced immedi-
ately and inexpensively by passing
the water through marble or limestone
gravel.

0127

"Interpretation of Core Borings Across
the Ocoee-Conasauga Contact at
Carter's Dam Site, Murray
County, Georgia".

Richard Coogan and Jack H. Bryan.

Georgia Mineral Newsletter 15(3-4):
47-56.

1962.

0128
"Relative Frequency of Shore and Water
Birds at the Tifton Experiment
Station Pond, January 1932 -
March 1934".

Robert A. Norris.
The Oriole 16(1): 5-8.
March, 1951.

A table gives frequency values for
the twenty-four species noted on the
pond during the two year period. The
author, on the basis of this data,
offers an interpretation of the
seasonal status of several of the shore-
bird and water bird species.

0129
"Introduction of Exotic Game Birds in
Georgia".

Robert A. Norris.
The Oriole 21(1): 1-6.
March, 1956.

Attempts to introduce potential
game birds from the Eastern Hemisphere
and Mexico-Central America have
proved to be unsuccessful in most
cases. Of attempts with eight species,
only one, the chachalaca from Mexico,
persisted. The chachalaca has been
established on Sapelo Island as a
breeding bird. The cases of all
eight species are examined and the
success of the chachalaca is analyzed.

0130
"Migration of Birds in Ben Hill, Tift,
and Irwin Counties, Georgia".

Robert A. Norris and Milton N. Hopkins,
Jr.

The Oriole 18(1): 1-9.
March, 1953.

This preliminary list indicates
permanent resident species and migra-
tory species with extreme dates
of occurrence given for the latter.

0131
"Recently Discovered Faults in the
Central Savannah River Area"
(abstract).

B.J. O'Connor, R.H. Carpenter, T.A.
Paris, M.E. Hartley and H.E.
Denman.

Bulletin of the Georgia Academy of

Science 32(1 and 2): 15.
April, 1974.

0132
"Comparison of Population Energy
Flow of a Herbivorous and a
Deposit-Feeding Invertebrate
in a Salt Marsh Ecosystem".

Eugene P. Odum and Alfred E. Smalley.
Proceedings of the National Academy
of Sciences 45(4): 617-622.
1959.

(Reprint in Collected Reprints, Vol. 2.
University of Georgia Marine
Institute, Sapelo Island, Georgia,
February, 1962.)

0133
"Detritus as a Major Component of Eco-
systems".

Eugene P. Odum and Armando A. de la
Cruz.

AIBS Bulletin 13(3): 39-40.
1963.

0134
"The McKinney's Pond Heronry".
Eugene P. Odum and Robert L. Humphries.
The Oriole 19(1): 3-4.
March, 1954.

Notes on a heronry in the northern
part of Emanuel County, Georgia are
presented.

0135
"The Role of Tidal Marshes in Estuarine
Production".

The N.Y. State Conservationist June-
July, 1961: 12-15, 35.
1961.

Because of the importance of tidal
action in nutrient cycling and
production, the entire estuarine system,
including marshes, flats, creeks and
bays, must be considered as one eco-
system or productive unit. Emphasis
on management must be on utilization
rather than production. Something akin
to the soil conservation district program
(i.e., estuarine conservation districts)
is needed.

(Reprint in Collected Reprints, Vol. 2,

University of Georgia Marine Institute, Sapelo Island, Georgia, February, 1962.)

0136

"A Proposal for a Marshbank and the Strategy of Ecosystem Development for the Estuarine Zone of Georgia".

Eugene P. Odum.

In [Conference on the] Future of the Marshlands and Sea Islands of Georgia, October 1968, Sea Island, Ga., David S. Maney, Frederick C. Marland and Clifford B. West (eds.), University of Georgia Marine Institute, Sapelo Island, Georgia, and Coastal Area Planning and Development Commission, Brunswick, Georgia, pp. 74-85.

The productivity of the estuarine zone requires preservation of the area. However, a "compromise environment" is desirable which would balance preservation (for purposes of maintaining vital natural functions) and utilization (such as multi-use aquaculture). The pressures to utilize the estuarine zone must be met with knowledgeable planning and organization. A "marsh bank" is proposed and the dangers of procrastination are noted.

0137

"Comparison of the Productivity of Spartina alterniflora and Spartina cynosuroides in Georgia Coastal Marshes".

Eugene P. Odum and Marsha E. Fanning. Bulletin of the Georgia Academy of Science 31(1):1-12. January, 1973.

Net primary production of the Salt marsh species Spartina alterniflora was compared with that of the fresh or brackish marsh species Spartina cynosuroides in study areas representing optimum habitat for each species. It was concluded from resultant data that Spartina alterniflora is able to equal or exceed in productivity the related species Spartina cynosuroides.

0138

"Particulate Organic Detritus in a Georgia Salt Marsh-Estuarine Ecosystem".

Eugene P. Odum and Armando A. de la Cruz. In Estuaries, American Assoc. for the Advancement of Science, pp. 383-388. 1967.

Estuaries in Georgia dominated by Spartina alterniflora marshes have organic detritus as the chief link between primary and secondary productivity, since only a small portion of the net production of the marsh grass is grazed while it is living. Various aspects of detritus as studied at the University of Georgia Marine Institute are summarized.

(Reprint in Collected Reprints, Vol. 6, University of Georgia Marine Institute, Sapelo Island, Georgia, 1968.)

0139

"Mullet Grazing on a Dinoflagellate Bloom".

W.E. Odum.

Chesapeake Science 9(3): 202-204. 1968.

Juvenile forms of striped mullet Mugil cephalus and silver mullet Mugil curena fed heavily upon a bloom of the dinoflagellate Kryptoperidinium in an estuarine river near Sapelo Island, Ga. During the four-day period of a bloom, the diet of these two species consisted almost exclusively of Kryptoperidinium obtained near the air-water interface; with the cessation of the bloom the mullet returned to a "normal" benthic diet of Spartina detritus particles, benthic diatoms and sediment particles. When Dryptoperidinium dominated the diet, the stomach contents averaged above 50% organic material on a dry weight basis compared to 20% on a benthic diet. The efficiency of Mugil in assimilating this energy source appears low. (Reprint in Collected Reprints, Vol. 7, University of Georgia Marine Institute, Sapelo Island, Georgia, 1969.)

0140

"Indurated Rock Units in the Georgia Coastal Plain" (abstract).

Norman K. Olson.

Bulletin of the Georgia Academy of
Science 25(2): 88.
April, 1967.

0141

"A Summary of the Ground-Water Resources
of Sumter County, Georgia".

Vaux Owen, Jr.

Georgia Mineral Newsletter 12(2): 42-
51.

1959.

0142

"Land Use in Georgia: An Application
of Remote Sensing" (abstract).

James R. O'Malley and John C.

Upchurch.

Bulletin of the Georgia Academy of
Science 32(1 and 2): 13-14.

April, 1974.

0143

"Summary of Ground-Water Resources
of Lee County, Georgia".

Vaux Owen, Jr.

Georgia Mineral Newsletter 11(4):
118-121.

1958.

0144

"Aspects of the Reproductive Biology
of the Cottontail Rabbit in
Georgia".

Michael R. Pelton.

Bulletin of the Georgia Academy of
Science 27(4): 195-199.

September, 1969.

0145

"The Brasstown Antiform, Towns and
Union Counties, Georgia"
(abstract).

H. Michael Penley.

Bulletin of the Georgia Academy of
Science 32(1 and 2): 15.

April, 1974.

0146

"An Analysis of the Pottery Encounter-
ed at Bowdon Rock Shelter"
(abstract).

Marilyn Pennington.

Bulletin of the Georgia Academy of
Science 31(2): 110.

April, 1973.

Pottery from a site on Little
Tallapoosa River in Carroll County,
Georgia is analyzed.

0147

"Mineralogical and Chemical Properties
of Piedmont-Derived Entisols".

H.F. Perkins, D.D. Jinks and K.H. Tan.

Bulletin of the Georgia Academy of
Science 29(4): 229-240.

September, 1971.

0148

"Fat Cycles and Condition Factors of
Altamaha River Shads".

Richard J. Perkins and Michael D. Dahl-
berg.

Ecology 52(2): 359-362.
1971.

0149

"Phosphorite in Georgia Continental
Shelf Sediments".

David R. Pevear and Orrin H. Pilkey.

Geological Survey of America Bulletin
77:849-858.

1966.

(Reprint in Collected Reprints, Vol. 5,
University of Georgia Marine Insti-
tute, Sapelo Island, Georgia, 1966.)

0150

"Geological Investigations in Georgia,
1960 - Department of Mines, Mining,
and Geology".

Garland Peyton.

Georgia Mineral Newsletter 13(4): 141-
142.

1960.

0151

"Geological Investigations in Georgia,
1959".

Garland Peyton and others.

Georgia Mineral Newsletter 12(3): 73-83.
1959.

0152

"A Lightweight Aggregate and Brick Clay Prospect in Clay County, Georgia" (abstract).
S.M. Pickering, W.E. Marsalis and B.B. Harris.
Bulletin of the Georgia Academy of Science 31 (2): 83.
April, 1973.

0153

"Aspects of Carbonate Sedimentation on the Atlantic Continental Shelf off the Southern United States".
Orrin H. Pilkey, Blake W. Blackwelder, Larry J. Doyle, Ernest Estes and P. Michael Terlecky.
Journal of Sedimentary Petrology 39(2): 744-768.
June, 1969.
(Reprint in Collected Reprints, Vol. 7, University of Georgia Marine Institute, Sapelo Island, Georgia, 1969.)

0154

"Heavy Minerals of the U.S. South Atlantic Continental Shelf and Slope".
Orrin H. Pilkey.
Geological Society of America Bulletin 74:641-648.
May 1963.
(Reprint in Collected Reprints, Vol. 4 University of Georgia Marine Institute, Sapelo Island, Georgia, 1965.)

0155

"Beach Profiles of a Georgia Barrier Island".
Orrin H. Pilkey and Dennis M. Richter.
Southeastern Geology 6(1): 11-19.
1964.

Seasonal beach profiles were obtained from seven stations at the south end of Sapelo Island, Georgia, during 1963. Except for recreation at the extreme south tip of the island, most of the study area is being eroded. Unlike other beaches reported in the literature, the seasonal and observed storm changes of the Sapelo Island

beach are slight.
(Reprint in Collected Reprints, Vol. 4, University of Georgia, Marine Institute, Sapelo Island, Georgia, 1965.)

0156

"The Relict-Recent Sediment Boundary on the Georgia Continental Shelf".
Orrin H. Pilkey and Dirk Frankenburg.
The Bulletin of the Georgia Academy of Science 22(1): 37-40.
January, 1964.

As a result of a bottom sampling program carried out on the Georgia continental shelf, it has been possible to delineate the boundary between relict or Pleistocene sediments and Recent sediments. The exact location of this boundary is of interest because its configuration gives clues to important sediment sources as well as to local current patterns.
(Reprint in Collected Reprints, Vol. 4, University of Georgia Marine Institute, Sapelo Island, Georgia.)

GEOLOGIC TIME

Quaternary Period	←	Holocene
	←	Pleistocene
Tertiary Period	←	Pliocene
	←	Miocene
	←	Oligocene
	←	Eocene
	←	Paleocene
Cretaceous Period		
Jurassic Period		
Triassic Period		
Permian Period		
Pennsylvanian Period		
Mississippian Period		
Devonian Period		
Silurian Period		
Ordovician Period		
Cambrian Period		

"Our Ruined Rivers ".

George T. Bagby.

Georgia Game and Fish 4(7):2-15.

July, 1969.

The adverse effects of channelization and drainage projects upon Georgia streams are documented. "Before-and-after" photographs complement the text.

0158

Butterflies of Georgia.

Lucien Harris, Jr.

University of Oklahoma Press.

Norman, Oklahoma.

1972.

326 pp.

All species of butterfly known to occur in the state are listed and illustrated. Information on distribution, life history, food plants and habitat is given. Records of locality and date of capture are detailed. A distribution chart lists the month or months of occurrence for each species and the regions in which they have been found.

0159

Amphibians and Reptiles of Georgia-A Guide.

Bernard S. Martof.

University of Georgia Press.

Athens.

1956.

102 pp.

0160

Mammals of Georgia.

Frank B. Golley.

University of Georgia Press.

Athens, Georgia.

1962.

218 pp.

"A study of their distribution and functional role in the ecosystem" is presented, with a checklist of the mammals of Georgia, a key to orders, detailed accounts by order and species, and a glossary and selected bibliography on Georgia mammalogy.

Georgia Wildlife Habitat and Resources Inventory.

James E. Morrow.

Environmental Research Group,

Georgia State University, Atlanta.

Prepared for Game and Fish Division,

Dept. of Natural Resources

State of Georgia.

1973.

345 pp.

Birds, fish and mammals in Georgia are inventoried. The data is arranged primarily for each of the state's eighteen area planning commissions. Emphasis is on game species.

0162

Georgia Birds.

Thomas D. Burleigh.

University of Oklahoma Press.

Norman, Oklahoma.

1958.

775 pp.

0163

Birds of Georgia. A Preliminary Check-list and Bibliography of Georgia Ornithology.

Earl R. Greene, William W. Griffin,

Eugene P. Odum, Herbert L. Stoddard

and Ivan R. Tomkins.

Sponsored by the Georgia Ornithological Society as Occasional Publication No. 2.

University of Georgia Press.

Athens.

1945.

111 pp.

0164

Pocket List of Georgia Birds.

Ivan R. Tomkins.

Georgia Ornithological Society.

Atlanta.

1960.

57 pp.

342 species and subspecies are listed with notes on the relative abundance and statewide distribution of each bird.

- 0165
- Pocket Check-list - Georgia Birds.
J. Fred Denton and Milton Hopkins, Jr.
(Revision of first edition prepared
by Ivan R. Tomkins and published
April 15, 1960).
Georgia Ornithological Society.
N.P.
January, 1969.
57 pp.
- 0166
- Wild Flowers of the United States -
Volume Two - The South-
eastern States.
Harold William Rickett.
Publication of the New York Botanical
Garden.
McGraw-Hill Book Company.
New York.
1968.
2 Vols.
- 0167
- Poisonous Plants of the South-
eastern United States.
Wilbur H. Duncan, Professor of
Botany, University of
Georgia.
Published by the author.
Athens, Georgia
1955, revised 1958.
43 pp.
- 0168
- Ferns of Georgia.
Rogers McVaugh and Joseph H. Pyron.
University of Georgia Press.
Athens.
1951.
202 pp.
- 0169
- Manual of the Southeastern Flora.
John Kunkel Small.
University of North Carolina Press.
Chapel Hill, N. C.
1933.
1576 pp.
- 0170
- Life and Death of the Salt Marsh.
John Teal and Mildred Teal.
Little, Brown and Company.
Boston, Toronto.
1969.
286 pp.
- 0171
- Water Publications of State Agencies.
Gerald J. Giefer and David K. Todd.
Water Information Center.
Port Washington, New York.
1972.
346 pp.
Listed are publications on water
resources and their management which
have been published by the states and
university research centers.
- 0172
- The Water Lords. Ralph Nader's Study
Group Report on Industry and
Environmental Crisis in Savannah,
Georgia.
James M. Fallows.
Grossman Publishers.
New York.
1971.
315 pp.
Environmental degradation in
Savannah, Georgia as brought about
by local industries is examined.
- 0173
- The Water Encyclopedia.
David Keith Todd, ed.
Water Information Center.
Port Washington, N. Y.
1970.
569 pp.
The editor has assembled a "practical
reference volume containing a variety of
water resources data, facts, and statis-
tics". Contents include tabular infor-
mation on climate, hydrology, surface
and ground water, water use, and water
resources agencies. Constants and
conversion factors are included.

0174
EIS-GA-73-0614-F [NTIS]
Valdosta Municipal Airport, Valdosta,
Georgia (Final EIS),
Federal Aviation Administration.
March, 1973.
84 pp.
Environmental effects of proposed
miscellaneous airport alterations
are discussed.

0175
EIS-GA-73-12332-D-S [NTIS]
Project I-185-1 (63), Troup-Harris-
Muscogee Counties, Georgia
(Draft EIS, supplement).
Federal Highway Administration.
Atlanta.
July 25, 1973.
140 pp.
This report supplements a report
dated August 19, 1971 (NTIS accession
number PB 201-983-F).

0176
PB-203 448 [NTIS]
Surface Mined Areas: Control and
Reclamation of Environmental
Damage.
Margaret L. Frawley.
Office of Library Services, U. S.
Dept. of the Interior.
Washington, D. C.
September, 1971.
A selected bibliography is
presented.

0177
Summary-Digest of State Water Laws.
National Water Commission.
Arlington, Va.
1973.
839 pp.

0178
Summary-Digest of Federal Water
Laws and Programs.
National Water Commission.
Arlington, Va.
1973.
207 pp.

0179
PB-214 957 [NTIS]
Report for Consultation on the
Metropolitan Atlanta Interstate
Air Quality Control Region (Georgia).
National Air Pollution Control
Administration.
Washington, D. C.
January, 1970.
72 pp.

0180
PB-222 034/1[NTIS]
Research Priorities in Georgia,
Volume 1. Findings, Conclusions,
and Recommendations.
John E. Mock and Jerry L. Lewis.
Industrial Development Division,
Engineering Experiment
Station, Georgia Institute
of Technology.
Atlanta.
July, 1973.
57 pp.

0181
PB-222 381/6[NTIS]
Research Priorities in Georgia.
Volume II. Supplemental
Materials.
John E. Mock and Jerry L. Lewis.
Industrial Development Division,
Engineering Experiment Sta-
tion, Georgia Institute of
Technology.
Atlanta.
July, 1973.
117 pp.

0182
Savannah Seaport Study Synopsis.
Chatham County-Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
July, 1972.
33 pp.

The study assesses potential
traffic for the port, determines
the capacity relative to increased
traffic, and proposed an overall
development plan. Nineteen re-
commendations are made. Site loca-
tions for new terminal facilities
are proposed.

Savannah Seaport Study - Technical Supplement.

Chatham County - Savannah Metropolitan Planning Commission.
Savannah, Georgia.
July, 1972.
126 pp.

The Port of Savannah - A Report to the Agricultural and Industrial Development Board of Georgia.

Frederick R. Harris, Inc.
New York, N. Y.
1945.

0184

Development Potentials of Camden County and Kings Bay Terminal.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
September, 1972.
(iv), 52+14 pp.

The Port of Brunswick - A Report to the Agricultural and Industrial Development Board of Georgia.

Frederick R. Harris, Inc.
New York, N. Y.
August 14, 1945
140 pp.

0188

0185

The Impact of Georgia Ports Upon the Economy of the State.

Bureau of Business and Economic Research, Georgia State College of Business Administration.

Atlanta.
January, 1960.
61 pp.

PB-220 856/19 [NTIS]
New Towns In-Town.

Martha Derthick.
Urban Institute.
Washington, D. C.
1972.
111 pp.

Seven projects (including one in Atlanta) are studied. Failure of the new-town-in-town program is analyzed.

0189

0186

The Economic Impact of Georgia's Deepwater Ports.

David S. Clifton and Larry R. Edens.
Industrial Development Division, Engineering Experiment Station, Georgia Institute of Technology.

Atlanta.
December, 1973.
41 pp.

Georgia's international trade and the role of deepwater ports are discussed. Historical data on the characteristics of the freight handled by the ports is examined.

The economic impact of the deepwater ports (Savannah and Brunswick) is quantified in terms of revenue, personal income, employment, and the impact of local and state taxes on the state. Future impact is projected for 1980 and 1990.

Mineral Industry of Georgia.

J. Robert Wells and J. H. Auvil, Jr.
Bureau of Mines, U. S. Department of the Interior.
Washington, D. C.
1972.
14 pp.

0190

0191

EIS-GA-73-0799-F [NTIS]
Metropolitan Atlanta Rapid Transit System (Addendum to Final EIS).

Urban Mass Transportation Administration, U. S. Department of Transportation.
Washington, D. C.
May 9, 1973.
654 pp.

PB-223 124/9 [NTIS]

Measures of Development of the
Georgia - Carolinas Region:
A Brief Overview.

G. E. Breger, Bureau of Urban
and Regional Affairs,
University of South Carolina,
Columbia.

December 18, 1969.

66 pp.

0192

COM-72 10669 [NTIS]

Levels of Chlorinated Hydrocarbon
in Catfish in Alabama, Arkansas,
Florida, Georgia, Louisiana, and
Mississippi.

Mississippi State University in
cooperation with Economic
Development Administration,
U. S. Department of Commerce.

Technical Assistance Project
Report, DOC 14-17-0002-512.

April, 1972.

44 pp. + appendices.

Pesticide residues in com-
mercial catfish in S. E. United
States were monitored and uptake
(food and water), tissue distri-
bution, and elimination of se-
lected chlorinated hydrocarbons
by channel catfish determined.

0193

PB-215 284 [NTIS]

Lake Lanier Pollution Survey -
Limestone and Balus Creeks,
Summary and Conclusions.

Sanitary Engineering Center.
Cincinnati, Ohio.

February, 1956.

49 pp.

0194

A Guide to Printed Sources of
Information about Georgia.

Basic Data Branch, Industrial
Development Division,
Engineering Experiment Sta-
tion, Georgia Institute
of Technology.

Atlanta.

November, 1967.

43 pp.

0195

Catalogue of the Wymberley Jones
De Renne Georgia Library at
Wormsloe, Isle of Hope near
Savannah, Georgia.

Azalea Clizbee, comp.

Privately printed.

Wormsloe, Isle of Hope, Georgia.
1931.

3 vols.

Writings on Georgia history
are comprehensively listed. The
period 1700 to 1929 is covered.
Maps and newspapers are included.

0197

0198

A Bibliography of the Writings on
Georgia History.

Arthur Ray Rowland.

Archon Books, The Shoestring
Press, Inc.

N.p.

1966.

301 pp.

Comprehensive coverage of
books and articles on Georgia his-
tory published from 1900 to 1955
is given. Entries are ordered
by author and indexed by subject.

0199

Supplement to Yenawine's Checklist
of Source Materials for the
Counties of Georgia.

Carroll Hart, comp.

Georgia Department of Archives
and History.

Atlanta.

1962.

8 pp.

0200

Finding-List of Books and Pamphlets
Relating to Georgia and Geor-
gians.

Ella May Thornton, comp.

Georgia State Library.

Atlanta.

1928.

129 pp.

Georgia Landings.

National Oceanic and Atmospheric
Administration, National
Marine Fisheries Service.
Monthly.

Current commercial fisheries
statistics for the state are
tabulated.

0202

COM-73-11148 [NTIS]

Fifteen Cold Years in South Caro-
lina and Neighboring States,
1958-1972.

National Weather Service.
Clemson, S. C.
April, 1973.
18 pp.

The fifteen years 1958-1972
were colder than normal in the
states of South Carolina, Georgia,
and North Carolina. Records of
temperature are given for sev-
eral areas in each state. Maps
show negative departure from
normal in areal patterns.

0203

Federal Agency Environmental Acti-
vities - Atlanta.

Environmental Quality Committee,
Federal Executive Board,
Atlanta.

Atlanta.
1973.
27 pp.

Three basic questions are
addressed: (1) What programs or
grants does each agency have that
relate directly to the Atlanta
area environment; (2) How does
the agency organize itself to
respond to the National Environ-
mental Policy Act, including
the reviewing or preparing of
environmental impact statements;
and (3) In what programs of pol-
lution control does the agency
engage relative to its own opera-
tions.

Environmental Quality - The Fourth
Annual Report of the Council
on Environmental Quality.

Council on Environmental Quality.
Washington, D. C.
September, 1973
499 pp.

Chapters: 1. The Urban Environ-
ment - toward Livable Cities; 2.
Cleaning up the Willamette; 3.
Economics and Environmental Manage-
ment; 4. The Law and Land Use Regu-
lation; 5. Perspectives on Environ-
mental Quality; 6. Environmental
Status and Trends; 7. International
Action to Protect the Environment;
8. The Citizen's Role in Environ-
mental Improvement.

0205

EIS-GA-73-1835-D [NTIS]

Eastman - Dodge County Airport,
Eastman, Georgia.

(Draft EIS).
Federal Aviation Administration.
Washington, D. C.
November 26, 1973.
29 pp.

Environmental impacts are
discussed relative to a proposed
expansion of runway and terminal
facilities.

0206

NFEC Directory of Environmental
Information Sources.

Charles E. Thibeau, ed.
The National Foundation for Envi-
ronmental Control, Inc.
Boston.
1972 (second edition).
457 pp.

Lists and briefly describes:

1. Federal agencies concerned
with environmental matters.
2. Citizen's professional,
trade, and educational or-
ganizations with environ-
mental concerns.
3. Principal bibliographies,
abstracts, indexes.
4. Conference and symposium
proceedings, documents and
reports, films and filmstrips.

PB-217 600 [NTIS]
Digest of Water Pollution Control
Legislation; Georgia.
 U. S. Public Health Service.
 Washington, D. C.
 September, 1958.
 13 pp.

PB-215 022 [NTIS]
Alabama River Basin (Including the
Coosa, Tallapoosa and Cahaba
River Basins).
 U. S. Public Health Service.
 Cincinnati, Ohio.
 January, 1954.
 66 pp.

0208

Conference on Pollution of Interstate
Waters of Lower Savannah River and
its Tributaries, South Carolina,
Georgia. February 2, 1965 .
 U. S. Public Health Service.
 1973.
 158 pp.

0213

PB-214 979 [NTIS]
Air Pollution in Georgia - A Coopera-
tive State Wide Survey.
 U. S. Public Health Service.
 Cincinnati, Ohio.
 April, 1962.
 36 pp.

0209

EIS-GA-73-0738-D [NTIS]
S-1385 (2), Cobb County, Georgia, Four
Lane Urban Road (Draft EIS).
 Federal Highway Administration.
 May, 1973.
 59 pp.

0214

Economic Benefits and Environmental
Issues related to Channel Improve-
ments on the Savannah River.
 Institute of Community and Area Develop-
 ment, University of Georgia.
 Prepared For Savannah River Basin
 Development Commission. Athens,
 Georgia.
 1973.
 xvi,[174 pp.], appendices.

A four-lane major connector route
 is proposed to be located between
 Gordon Road and Bankhead Highway in
 Cobb County, Georgia extending in a
 northeastern direction generally par-
 allel to and 1/4 to 1/2 mile north-
 west of the Chattahoochee River.
 Environmental impacts are discussed.

0215

"The Theory of the Estuarine Ecosystem
 in Relation to Use, Management and
 Pollution".
 Eugene P. Odum.
 In Clean Water For the Nation's Estuaries,
Proceedings of the Georgia Public
Meeting, Jekyll Island, Georgia,
February 29, 1968; Federal Water
 Pollution Control Administration,
 Atlanta.
 11 pp.

0210

EIS-GA-73-1804-D/GA [NTIS]
Cairo - Grady County Airport, Cairo,
Georgia.
 (Draft EIS), Federal Aviation Adminis-
 tration, Washington, D. C.
 November 15, 1973.
 44 pp.
 Environmental impacts of an expan-
 sion program are considered.

0216

Report of the Governors' Conference on
Marine Resources, December 17-18,
1973, Charleston, South Carolina.
 Philip G. Hill, ed.
 Coastal Plains Center for Marine Develop-
 ment
 Wilmington, N. C.
 1974.
 v, 74 pp.

0211

The Appalachian Trail, Wilderness on
the Doorstep.
 Ann Sutton and Myron Sutton.
 J. B. Lippincott Company.
 Philadelphia.
 1967.
 192 pp.

Critical coastal areas of Georgia, North Carolina and South Carolina and their management by state and local authority are the subjects of concern. Policies for offshore ports, oil refineries and power plants are considered; priorities for industrial development are similarly discussed. Fishery resources also receive attention.

0217

Rally for the Protection of the Altamaha River Basin, A Conference Concerning the Adverse Effects of Damming and Channelization within the Altamaha Basin, Held at ... Darien on July 30, 1971...

William G. Haynes, Jr., ed.

Darien, Georgia.

1971.

iv, 77 pp.

0218

"The Altamaha Life Support System- The Ecologic Costs of its Modification".

C[harles] H. Wharton.

In Rally For the Protection of the Altamaha River Basin ...July 30, 1971, Darien, Georgia, William G. Haynes, Jr., ed., pp. 67-77

0219

State of Georgia. Interstate Highway Environmental Health Survey.

Division of Physical Health, Georgia Department of Human Resources.

Atlanta.

October, 1973.

iii, 71 pp.

Water supply systems and sewage disposal systems of tourist-related establishments along Georgia's interstate highways are investigated.

0220

Computer Land Use Mapping From ERTS.

G. William Spann and N. L. Faust.

Engineering Experiment Station,

Georgia Institute of Technology, Atlanta, For Office of Planning and Research, Georgia Department of Natural Resources.

Final Technical Report, Project

A-1557.

March, 1974.

20 pp.

The results of a pilot project to determine the usefulness of Earth Resources Technology Satellite (ERTS) data for a state-wide or regional land-use survey are described. Automatic processing of ERTS digital tapes is contrasted with the use of ERTS photographs in gathering land-use information.

0222

Atlanta Region Prototype - The Georgia Resource Assessment Program.

Office of Planning and Research, Georgia Department of Natural Resources. Atlanta.

February, 1974.

[35 pp.]

Comprehensive resource and land-use information system is introduced by a small-area model.

0223

Environmental Corridor Study - Phase One.

Office of Planning and Research, Georgia Department of Natural Resources. Atlanta.

April, 1974.

[iv], 70 pp. + maps, tables, illustrations.

Environmental corridors are linear systems containing natural features of special value to man or nature. Examples are river corridors, ridge-lines and fault zones. This study identifies many of these areas within the state of Georgia to provide a framework for future planning and resource management.

0224

"Gunflints and Chronology at Ocmulgee National Monument".

Carol Mason.

Historical Archaeology 5:106-109.

1971.

A reaction is given to a paper by L.H. Hanson, "Gunflints from the Macon Plateau", from Historical Archaeology 4:51-58, 1970.

0225
"A Reply to Gunflints and Chronology
at Ocmulgee National Monument".
Lee H. Hanson, Jr.
Historical Archaeology 5:109-111.
1971.

0226
Impact Study of the Offshore Power
Systems.
Harvey Diamond and Sherman Dudley.
Industrial Development Division,
Engineering Experiment Station,
Georgia Institute of Technology.
Prepared For Coastal Area Planning and
Development Commission.
September, 1973.
[ii], 31 pp.
The economic impact of a large
manufacturing facility under const-
ruction at Jacksonville, Florida is
estimated. The plant is expected to
influence directly the Georgia count-
ies of Brantley, Camden, Charlton and
Glynn.

0227
Coastal Georgia Resource Conservation
and Development Project -
Project Plan.
Soil Conservation Service, U. S. De-
partment of Agriculture.
Athens, Georgia.
1973.
x, 96 pp.

0228
Interim Report on Research Concerning
Proposal to Construct an Oil Re-
finery on Colonel's Island, Glynn
County, Georgia by Georgia Refin-
ing Company.
Mrs. Edward J. McNamara.
Coastal Georgia Audubon Society.
Brunswick, Georgia.
September, 1973.
[64 pp.]

0229
Ecology of Halophytes.
Robert J. Reimold and William H.
Queen, eds.
Academic Press.
New York, N. Y.

1974.
xiv, 605 pp.
The fundamentals of distribution,
anatomy and physiology of halophytes
(plants of saline wetlands) are consid-
ered. Designed for a wide range of
users, the book can serve land use plan-
ners, Federal and state natural resources
and transportation interests, and real
estate developers in providing a unified
source of information.

0231
Georgia Rivers.
George Hatcher, ed.
University of Georgia Press.
Athens.
1962.
x, 76 pp.
This collection of articles from
The Atlanta Journal and Constitution
Magazine presents brief histories of
eight major rivers of Georgia: Savan-
nah, Ogeechee, Altamaha, St. Marys,
Suwannee, Coosa, Flint and Chattahoochee.

0232
Georgia Waters - Tallulah Falls, Madison
Springs, Scull Shoals and the Oke-
fenokee Swamp.
E. Merton Coulter.
Georgia Historical Society.
Athens.
1965.
208 pp.

0233
Georgia's Disputed Ruins.
E. Merton Coulter, ed.
The University of North Carolina Press.
Chapel Hill.
1937.
289 pp.
Three controversial documents are
reprinted:
"Certain Tabby Ruins on the Georgia
Coast" by Marmaduke Floyd.
"An Archaeological Report on the Eliza-
field Ruins" by James A. Ford.
"Observations on the Method of Planting
and Cultivating the Sugar-Cane in
Georgia and South Carolina" by
Thomas Spalding.

- 0234
A History of Georgia Agriculture,
1732-1860.
 James C. Bonner.
 University of Georgia Press.
 Athens.
 1964.
- 0235
Recreation Programs in Metropolitan
Atlanta.
 Community Council of the Atlanta Area.
 Atlanta.
 May, 1967.
 91 pp. + appendices.
- 0236
Once Upon an Island - The Story of
Fabulous Jekyll.
 Tallu Fish.
 Published by the author.
 Brunswick, Georgia.
 1959.
 20 pp.
- 0237
Jekyll Island.
 Elizabeth Austin Ford.
 Published by the author.
 Decatur, Georgia.
 1960.
 68 pp.
- 0238
St. Simons Island.
 Burnette Lightle (Vanstory).
 Published by the author.
 1950.
 31 pp.
- 0239
The Story of Sea Island.
 Eugene W. Lewis.
 The Cloister.
 Sea Island, Georgia.
 1949.
 26 pp., Fold-out map.
- 0240
Historic Tybee Island,
 Margaret Godley.
 Published by Savannah Beach Chamber of
 Commerce.
 Savannah Beach, Georgia.
 1958.
 72 pp.
- 0241
Cumberland Island - A Challenge in the
Golden Isles.
 National Park Service.
 June, 1966.
 45 pp.
 General background information on
 Cumberland is given. Potential for
 public recreation and the islands' nat-
 ural values are considered.
- 0242
The Key to the Golden Islands.
 Carita Doggett Corse.
 The University of North Carolina Press.
 Chapel Hill.
 1931.
 181 pp.
 The "key" was Fort George Island in
 Florida, at the mouth of the St. Johns
 River. The history of this island and
 the Golden Isles region of Florida,
 Georgia and South Carolina is delineated.
- 0243
Georgia's Land of the Golden Isles.
 Burnette Vanstory.
 The University of Georgia Press.
 Athens.
 1956.
 237 pp.
- 0244
The Golden Isles of Georgia.
 Caroline Couper Lovell.
 Little, Brown, and Company.
 Boston.
 1933.
 308 pp.

The Golden Isles of Georgia, Decision
Time for Public Policy.

Charles E. Fraser, Thomas W. Richards,
H. B. Masters and John W. Bright.
Unpublished.
1969.
70 pp. (approx.)

Six viewpoints are compiled: "Decision Time for the Golden Isles of Georgia: Notes on the Evolution of Public Policy" by Charles E. Fraser; "Program Comments on the Proposed Outdoor Recreation Experiment Station for Cumberland Island" by Dr. H. B. Masters; "Challenge in the Golden Isles" by John W. Bright, National Park Service; "The Need for Rapid Expansion of Recreational Facilities" by Conway Research, Inc.; "Protecting the Giant Paper Companies' Woods from Recreational Pressures" by Gary A. Soucie, The Sierra Club, and "The Public Now Served by the National Parks" by Mike Frome.

0246

The Lost Legacy of Georgia's Golden
Isles.

Betsy Fancher.
Doubleday and Company, Inc.
Garden City, N. Y.
1971.
216 pp.

0247

Jekyll Island Beach Erosion Control
and Hurricane Protection -
Feasibility Report.

Edwin C. Keiser.
Savannah District, U. S. Army Corps of
Engineers.
Savannah, Georgia.
February, 1974.
v, 75 pp., 4pls., appendices.

A federal project is recommended for control of beach erosion for the entire ocean shoreline. Construction of a 1000-foot groin, restoration of 27,000 feet of beach, and periodic nourishment of the ocean shoreline are proposed.

Glynn County Beach and Dune Study.

Glynn County Beach and Dune Study
Commission.
Brunswick, Georgia.
June, 1973.
37 pp.

The study recommends three legal provisions for the purpose of protection of the shoreline in the county: a beach and dune protection district, an amendment to the county building code, and a vegetation and dune disturbance ordinance.

0249

Midway, Georgia in History and Legend,
1752-1867.

Josephine Bacon Martin.
Published by the author.
Flemington, Georgia.
1932, original edition.
1958, revised edition, 23 pp.

0250

Georgia's Landmarks, Memorials and
Legends.

Lucian Lamar Knight.
Published by the author.
Atlanta.
1913.
Two vols.

Vol. 1 - Part 1-"Landmarks and
Memorials."

Part 2-"Historical outlines,
Original Settlers,
and Distinguished
Residents of the
Counties of Georgia".

Vol. 2 - Section 1-"Under the Code
Duello".

Section 2-"Landmarks and
Memorials".

Section 3-"Historic Church-
Yards and Burial
Grounds".

Section 4-"Myths and Legends
of the Indians".

Section 5-"Tales of the
Revolutionary
Campfires".

Section 6-"Georgia Miscell-
anies".

Section 7-"Historic County
seats, Chief
Towns, and noted
Localities".

- 0251
Monumental Remains of Georgia:
Part First,
 Charles C. Jones, Jr.
 John M. Cooper and Company.
 Savannah.
 1861.
 119 pp.
 Indian mounds along the Etowah and Oostanaula Rivers and a Indian settlement near Augusta are studied.
- 0252
The One Hundred Years of the Old
Governors' Mansion.
 Leola Selman Beeson.
 The J. W. Burke Company.
 Macon.
 1938.
 (xi), 81 pp.
 The history of the old Governor's Mansion in Milledgeville is described.
- 0253
College Park Heritage.
 Rachel Mays Dempsey, comp.
 Published by the author.
 College Park, Georgia.
 1958.
 33 pp.
- 0254
A Glimpse of the Past - The History
of Bulloch Hall and Roswell,
Georgia.
 Clarece Martin.
 Historic Roswell, Inc.
 Roswell, Georgia.
 1973.
 (iii), 40 pp.
- 0255
Oakdale Road, Atlanta, Georgia, DeKalb
County: Its History and its People.
 Antoinette Johnson Matthews.
 Atlanta Historical Society.
 1972.
 A house-by-house survey, with photographs of most of the homes, this detailed history lists occupants and notes the more important dates. Genealogies of the two pioneer families, Medlock and Johnson, are given in detail.
- 0256
Around a Town Named for Jones.
 J. Ellis Mundy.
 Published by the author.
 Jonesboro, Georgia.
 1973.
 115 pp.
 Jonesboro (Clayton County) and its people are the subjects of this informal history.
- 0257
Sketching and Etching Georgia.
 Ledlie William Conger and Ruth Dunlop Conger.
 The Conger Printing Company, Inc.
 Atlanta.
 1971.
 Not paged, 50 plates.
 Fifty drawings and etchings of Georgia homes and other buildings and structures are reproduced, with explanatory text for each.
- 0258
White Columns in Georgia.
 Medora Field Perkerson.
 Rinehart & Co., Inc.
 New York.
 1952.
 xv, 367 pp.
 An illustrated popular history of old Georgia houses.
- 0259
Architecture of Middle Georgia - The
Oconee Area.
 John Linley.
 University of Georgia Press.
 Athens.
 1972.
 198 pp.
 The domestic and public architecture of Baldwin, Hancock, Jasper, Johnson, Putnam, Washington and Wilkinson Counties is portrayed.
- 0260
 "Georgia State History: Naming of the Counties in Georgia".
 Katharine B. Massey.
 1910.
 Manuscript in the Georgia Collection, Atlanta Public Library.

- 0261
- The First Georgians - The History of
This Area's First Families.
Bill Winn.
Published by The Atlanta Journal.
Atlanta.
April, 1968.
64 pp.
- An introductory history of the
Indians of Georgia is presented with
a list of Indian place names and their
meanings.
- 0262
- Georgia Homes and Landmarks.
Annie Hornady Howard, ed.
Southern Features Syndicate.
Atlanta.
1929.
186 pp.
- 0263
- Early Southern Towns.
Everett B. Wilson.
A. B. Barnes and Co., Inc.
South Brunswick, New Jersey.
1967.
351 pp.
- Homes and other buildings in the
South that are believed to be older
than 100 years are pictured. In
Georgia, the towns of Augusta, Mill-
edgeville, Macon and Washington are
surveyed.
- 0264
- Savannah River Plantations.
Savannah Writers' Project; Mary
Granger, ed.
The Georgia Historical Society.
Savannah.
1947.
Reprinted 1972 by The Reprint Company,
Spartanburg, S. C.
497 pp.
- 0265
- Antiquities of the Southern Indians,
Particularly of the Georgia
Tribes.
Charles C. Jones, Jr.
D. Appleton and Company.
New York.
1873.
xvi, 532 pp., 30 pls.
- 0266
- Facts About Georgia.
Louis N. Geldert, ed.
Georgia Chamber of Commerce.
Atlanta.
1916.
277 pp.
- 0267
- Georgia Facts in Figures - A Source
Book.
Citizen's Fact-Finding Movement of
Georgia.
The University of Georgia Press.
Athens.
1946.
xviii, 178 pp.
- 0268
- Natural Resources.
Citizen's Fact Finding Movement of
Georgia.
Series 3, Number 1.
Atlanta.
October, 1939.
30 pp.
- 0269
- Georgia Today, Facts and Trends.
John C. Belcher and K. Imogene Dean, eds.
University of Georgia Press.
Athens.
1960.
viii, 345 pp.
- 0270
- Georgia's Fabulous Treasure Hoards.
Earnest M. Andrews.
Published by the author.
Hapeville, Ga.
1966.
110 pp.
- The subtitle reads, "A Compendium
for Rockhounds, Prospectors and various
seekers of Gold, Silver, Diamonds, etc.
with known and historic locations.
Complete with Maps, charts, etc".
Seventy-one buried treasures are roughly
located and their stories are told.

0271
John and William Bartram's America,
Selections from the Writings of
the Philadelphia Naturalists.
Helen Gere Cruickshank, ed.
The Devin - Adair Company.
New York.
1957.
xxii, 418 pp.

0272
History of Okefenokee Swamp.
A. S. McQueen and Hamp Mizell, Folk-
ston, Georgia.
Jacobs and Company.
Clinton, S. C.
1926.
191 pp.

0273
The Foxfire Book.
Eliot Wigginton, ed.
Doubleday and Company, Inc.
Garden City, N. Y.
1972.
384 pp.
"Hog dressing; log cabin building;
mountain crafts and foods; planting by
the signs; snake lore, hunting tales,
faith healing; moonshining; and other
affairs of plain living" are described
by the editor and his students at the
Rabun Gap-Nacoochee School of Rabun
County, Georgia.

0274
Foxfire 2.
Eliot Wigginton, ed.
Anchor Press - Doubleday.
Garden City, N. Y.
1973.
410 pp.
"Ghost stories, spring wild plant
foods, spinning and weaving, midwifing,
burial customs, corn shuckin's, wagon
making and more affairs of plain
living".

0275
Historic Spots and Places of Interest
in Georgia.
Ruby Felder Ray Thomas.
Published by the author.
September, 1933.
133 pp.
Historic sites and interesting
places are recorded, by county of
location.

0276
Georgia.
Samuel C. Dunlap.
Georgia Bureau of Industries and Immi-
gration.
Atlanta.
1910.
47 pp.

0277
Museum of Natural Resources of Georgia,
Directory and Description of
Exhibits.
Ella Jowitt Watkins.
Georgia Department of Natural Resources.
Atlanta.
1942.
80 pp.

0278
A Gazetteer of Georgia; Containing a
Particular Description of the State;
Its Resources, Counties, Towns,
Villages, and Whatever is Usual
in Statistical Works.
Adiel Sherwood.
S. Boykin (publisher).
Macon.
1860 (4th ed.), Reprinted 1970 by
Cherokee Publishing Company,
Atlanta.
209 pp.

0279
Sholes Georgia State Gazetter and
Business Directory for 1879-1880.
C. W. Norwood, Comp.
A. E. Sholes and Company, Publishers.
Atlanta.
1879.
x, 932 pp.

Georgia Historical and Industrial. 0280

Georgia Department of Agriculture.

Atlanta.

1901.

955 pp.

Chapters:

- I. Historical
- II. General Sketch of State
- III. Geological Sketch of Georgia
- IV. Soils of Georgia
- V. Public Roads, Railroads, Water Transportation
- VI. Agriculture
- VII. Truck Farming, Horticulture
- VIII. Dairying and Creameries
- IX. Stock Raising
- X. Floriculture, Seed Farms, Irrigation, Terracing
- XI. Fish and Game
- XII. Manufactures
- XIII. Education
- XIV. Benevolent Institutions
- XV. Religious Denominations
- XVI. State Government, etc.
- Part 2 - Sketches of the Counties

0281

Travels in the Confederate States -
A Bibliography.

E. Merton Coulter.

University of Oklahoma Press.

Norman.

1948.

xvi, 289 pp.

0282

Travels in the Old South - A Biblio-
graphy, Volume One - The Format-
ive Years, 1527-1783: From the
Spanish Explorations through the
American Revolution.

Thomas D. Clark, ed.

University of Oklahoma Press.

Norman.

1956.

xix, 327 pp.

0283

Travels in the Old South - A Biblio-
graphy, Volume Two - The Expand-
ing South, 1750-1825: The Ohio
Valley and the Cotton Frontier.

Thomas D. Clark, ed.

University of Oklahoma Press.

Norman.

1956.

xv, 289 pp.

0285

Travels in the Old South - A Biblio-
graphy, Volume Three - The Ante
Bellum South, 1825 - 1860: Cotton,
Slavery and Conflict.

Thomas D. Clark, ed.

University of Oklahoma Press.

Norman.

1959.

xviii, 403 pp.

0286

Travels in the New South - A Biblio-
graphy, Volume One - The Postwar
South, 1865-1900: An Era of Recon-
struction and Readjustment.

Thomas D. Clark.

University of Oklahoma Press.

Norman.

1962.

xvi, 262 pp.

0287

Travels in the New South - A Biblio-
graphy, Volume Two - The Twentieth-
Century South, 1900-1955: An Era of
Change, Depression, and Emergence.

Thomas D. Clark.

University of Oklahoma Press.

Norman.

1962.

xiii, 298 pp.

0288

The Rambler in Georgia.

Mills Lane, ed.

The Beehive Press.

Savannah.

1973.

xxxiv, 233 pp.

"Desultory Observations on the Situation, Extent, Climate, Population, Manners, Customs, Commerce, Constitution, Government, etc., of the State from the Revolution to the Civil War Recorded by Thirteen travellers".

The Housing of Oglethorpe County,
Georgia, 1790-1860.

Ava D. Rodgers.
Florida State University Press.
Tallahassee.
1971.
xi, 79 pp.

A systematic written and visual record of domestic architecture of Oglethorpe County is presented.

0290

The Housing of Oglethorpe County,
Georgia: 1790-1860.

Ava Darcy Rodgers:
Ph.D. Dissertation, 1967, Florida State University.
Reprinted 1973 by University Microfilms, Inc., Ann Arbor.
xi, 326 pp.

0291

Georgia Historical Markers.

Carroll Proctor Scruggs, publisher, editor.
Bay Tree Grove Publishers.
Valdosta, Georgia.
1973.
529 pp.
The complete texts of 1752 markers are printed.

0292

Historical Markers of Richmond County,
Georgia.

A. Ray Rowland, ed.
Richmond County Historical Society.
Augusta, Georgia.
1966.
39 pp.
Revised 1971, 40 pp.

0293

A Guide to the Study of Augusta and
Richmond County, Georgia.

A. Ray Rowland.
Richmond County Historical Society.
Augusta, Georgia.
1967.
96 pp.

Greene County, Georgia - The Story of
One Southern County.

Farm Security Administration, U. S.
Department of Agriculture.
Washington, D. C.
1941.
20 pp.

A unified social and economic rehabilitation program for Greene County was begun in 1937 under the Farm Security Administration. That effort and the subsequent economic progress of the county are described.

0295

Historic Augusta, A Brief Description
of the Monuments and Places of
Historical Interest in and around
Augusta, Georgia.

Augustus Wilfrid Dellquest.
A. W. Dellquest Book Company.
Augusta, Georgia.
1917.
20 pp.

0296

Callaway Gardens - The Unending Season.
Caleb Pirtle III and Gerald Crawford.
Southern Living Books.
Birmingham, Ala.
1973.
(iii), 90 pp.

0297

Industrial Survey of Columbus, Georgia.
Columbus Chamber of Commerce.
Columbus, Georgia.
Mimeographed.
1935.
53 pp.

0298

The Cherokee Nation - Fort Mountain -
Vann House - Chester Inns - New
Echota.

Ivan Allen.
Ivan Allen Company [publisher].
Atlanta.
1959.
59 pp.

0299
The Southern States of North America.

Edward King.

Blackie and Son.

London.

1875.

xvi, 806 pp.

This "profusely illustrated" book is the record of the author's travels through the South in 1873-74.

0300

Reminiscences of Georgia.

Emily P. Burke.

James M. Fitch [publisher].

1850.

viii, 252 pp.

0301

The Commonwealth of Georgia. The Country; The People; The Productions.

J. T. Henderson.

Georgia Department of Agriculture.

Atlanta.

1885.

viii, 397 pp., 6 pls. 22 maps.

0302

Hand-Book of the State of Georgia, Accompanied by a Geological Map of the State.

Thomas P. Janes.

Georgia Department of Agriculture.

Atlanta.

1876.

vii, 256 pp.

0303

A Treasury of Georgia Folklore.

Ronald G. Killion and Charles T. Walker.

Cherokee Publishing Company.

Atlanta.

1972.

267 pp.

Folk tales, conjures, superstitions, customs, children's lore, folk songs and folk medicine are collected. Included are a dictionary of Georgia ghosts, a rural vocabulary of animal and plant names, and numerous legends concerning various people and places in the state.

Stone Mountain.

Elizabeth Austin Ford.

Published by the author.

1959.

66 pp.

The history, flora and fauna, minerals and various other features of the mountain are briefly described in this small, well-illustrated volume.

0304

0305

Georgia's Stone Mountain.

Willard Neal.

Stone Mountain Memorial Association.

1970.

46 pp.

The history, geology and flora of the granite monolith in DeKalb County are summarized.

0306

The Story of Stone Mountain.

Willard Neal.

American Lithograph Company, Inc.

Atlanta.

1963.

33 pp.

0307

Blood Mountain.

Edward Leander Shuler.

Published by the author.

Jacksonville, Fla.

1953.

This first-person history of the Choestoe rural district of Union County and its inhabitants focuses primarily on the "upward moral, social and intellectual trend of the white people" who lived in the area after the Cherokee expulsion of 1838.

0308

Cave Spring and Van's Valley.

James Coffee Harris.

Published by the author.

Cave Spring, Georgia.

1927.

51 pp.

The natural features and history of this area of Floyd County are affectionately described.

Georgia; Comprising Sketches of
Counties, Towns, Events, Institut-
ions, and Persons, Arranged in
Cyclopedic Form.
[Cyclopedia of Georgia, alternate
title].

Allen D. Candler and Clement A. Evans,
eds. State Historical Association.
Atlanta.
1906.
3 vols.

0310

Natural Resources of Georgia.
Prepared by the State Department of
Natural Resources in cooperation
with the State Department of Edu-
cation for the Georgia Program for
the Improvement of Instruction.
Atlanta.
July, 1938.
222 pp.
State parks, wildlife, forests
and mineral resources are des-
cribed.

0311

Advantages of Georgia, For Those Desir-
ing Homes in a Genial Climate
(World's Fair Edition).
Joseph T. Derry and R. F. Wright.
Georgia Department of Agriculture.
Atlanta.
1904-1905?
259 pp.
A general view of the state's re-
sources and its uses of them is com-
bined with a state business gazetteer.

0312

Advantages of Georgia, For Those
Desiring Homes in a Genial
Climate.
Joseph T. Derry and R. F. Wright.
Georgia Department of Agriculture.
Atlanta.
1906-1907.
153 pp.

The Natural Resources of Georgia,
Roland M. Harper.
The Bureau of Business Research, School
of Commerce, University of Georgia.
Athens.
1930.
xi, 105 pp.
Fifteen regions of the state are
each described in detail. Minerals,
soils, topography, hydrography, climate,
vegetation and animal life are summar-
ized.

0314

Georgia: Her Resources and Possibilities.
R. T. Nesbitt.
Georgia Department of Agriculture.
Atlanta.
1896.
475 pp.

0315

Georgia and Her Resources.
Georgia Department of Agriculture.
Year Book of Agriculture - 1930 Edition,
Serial No. 117.
Atlanta.
1930.
232 pp.
Has summary of the state's agri-
cultural products, sketches of each of
161 counties, and a "Farmer's Cyclopedia
of useful and varied information often
sought, frequently needed and difficult
to obtain on the farm and in the farm
home".

0316

Georgia and Her Resources.
Rogers Winter, ed.
Georgia Department of Agriculture.
Year Book 1932, Serial Number 121.
Atlanta.
August, 1932.
114 pp.

0317
The Cherokee Nation.
Marion L. Starkey.
Alfred A. Knopf [publisher].
New York.
1946.
xiv, 355 pp. vi.

0318
Sketches of Some of the First Settlers
of Upper Georgia, of the Cherokee,
and the Author.
George R. Gilmer.
Americus Book Company.
Americus, Georgia.
1962.
458 pp.
Reprinted 1965 by Genealogical Publish-
ing Co., Baltimore; [Also published
as Gilmer's Georgians, New York,
1955].

0319
Cry of the Eagle - History and Legends
of the Cherokee Indians and their
Buried Treasures.
Forest C. Wade.
Published by the author.
Cumming, Georgia.
1969.
(xii), 151 pp.

Forsyth County, eastern Cherokee
County, and parts of Fulton and Daw-
son Counties make up the scene of the
author's research, Numerous photographs
and sketches of Cherokee treasure
signs and symbols are reproduced.

0320
Torchlight to the Cherokees - The
Brainerd Mission.
Robert Sparks Walker.
The Macmillan Company.
New York.
1931.
xi, 339 pp.

The Brainerd Mission in Chatta-
nooga, and other missionary efforts
in Tennessee, Georgia and Alabama
are examined.

0321
The Southern Indians - The Story of
the Civilized Tribes Before Re-
moval.
R. S. Cotterill.
University of Oklahoma Press.
Norman.
1954.
xiii, 259 pp.

0322
Indians of the Southeast: Then and Now.
Jesse Burt and Robert B. Ferguson.
Abingdon Press.
Nashville.
1973.
304 pp.

The origin, history and cultures
of the Indians of the southeastern
United States are described.

0323
The Battle of Kettle Creek.
Janet Harvil Standard, comp.
Wilkes Publishing Company.
Washington, Georgia.
1973.

Various articles and excerpts con-
cerning the Revolutionary War battle
of Kettle Creek (February 14, 1779,
Wilkes County, Georgia) are compiled.

0324
Dedication of the Chickamauga and
Chattanooga National Military
Park, September 18-20, 1895.
H. V. Boynton, comp.
Joint Committee to Represent the Congress.
Government Printing Office.
Washington, D. C.
1896.
374 pp.

0325
The Early Settlement of Georgia.
James Etheridge Callaway.
The University of Georgia Press.
Athens.
1948.
vii, 138 pp.

The settlement trends and patterns
of white Georgians over a period of
one hundred years are examined. The
author theorizes that the desire for
land, rather than the development of

manufacturing, mining and railroads, was the main impetus to the settlement of the state.

0327

Arredondo's Historical Proof of Spain's Title to Georgia.

Hervert E. Bolton, ed.
University of California Press.
Berkeley.
1925.

xviii, 382 pp., fold-out map.

An editorial introductory sketch and editorial notes accompany this publication of Antonio de Arredondo's dissertation Demostracion Historio-graphica. The document is a very valuable source for the study of the English-Spanish conflict over coastal Georgia.

0328

Confederate Military History.

Clement A. Evans, ed.
Confederate Publishing Company.
Atlanta.
1899.
12 vols.

0329

A History of the Erection and Dedication of the Monument to General James Edward Oglethorpe, Unveiled in Savannah, Georgia, November 23, 1910.

Otis Ashmore, et al.
Collections of the Georgia Historical Society, Vol. 7, Part 2.
Published by the Society.
Savannah.
1911.
53 pp.

0330

The Dedication of Mount Oglethorpe.

Sam Tate, Price Gilbert, and Randolph Anderson.

[Dedicatory exercises October 23, 1930].

[Publisher and date of publication not indicated].

32 pp.

The 1930 dedication of a monument

to James Edward Oglethorpe on the summit of Mount Oglethorpe in Pickens County is described. A brief history of Oglethorpe's efforts in Georgia is presented.

0332

Official Report of the Capitol Commission of Georgia, 1883 to 1889.

Evan P. Howell and W. H. Harrison.
Atlanta.
Ca. 1889.
175 pp.

All official reports of the Capitol Commission made during the construction of the building are reprinted into a single volume.

0333

The Dead Towns of Georgia.

Charles C. Jones, Jr.
Collections of the Georgia Historical Society, Vol. 4.
Morning News Steam Printing House.
Savannah.
1878, Reprinted 1974 by the Reprint Company, Spartanburg, S. C.
263 pp.

Several towns are studied in detail:

1. Ebenezer, Effingham County.
2. Frederica, Glynn County.
3. Abercorn, Effingham County.
4. Sunbury, Liberty County.
5. Hardwick, Bryan County.

Numerous other abandoned towns are noted in lesser detail.

0334

Dead Towns in Georgia.

George Raffalovich.
For the Division of State Parks, Department of Natural Resources.
1938.
[Volume in the Georgia Collection, Atlanta Public Library.]
Unpaged.

0335

The Dead Town of Sunbury, Georgia.

Paul McIlvaine.
Published by the author.
Hendersonville, N. C.
1971.
64 pp.

Auraria - The Story of a Georgia Gold-Mining Town.

E. Merton Coulter.
University of Georgia Press.
Athens.
1956.

x, 149 pp.

Auraria in Lumpkin County is one of the "dead towns" of Georgia. The author, using as his primary source the town's short-lived newspaper Western Herald, examines its short history and describes its life and death.

0337

"The Quaker Settlement of Wrightsborough, Georgia".

Ralph C. Scott, Jr.
Georgia Historical Quarterly 56 (2):
210-223.
Summer, 1972.

Wrightsborough, one of the "dead towns" of Georgia, was the first and last major settlement of Quakers in Georgia. The author briefly tells the history of the McDuffie County village.

0338

Confederate City. Augusta, Georgia, 1860-1865.

Florence Fleming Corley.
University of South Carolina Press.
Columbia.
1960.
xiv, 130 pp.

0339

Savannah Revisited - A Pictorial History.

Ships of the Sea Museum.
Savannah.
1969.
96 pp.

0340

Historic Savannah.

Historic Savannah Foundation, Inc.
Savannah.
1968.
(x), 247 pp.

The volume identifies those structures, sites and places of historic and

architectural importance within the 2.5 square miles of Savannah's downtown National Historic Landmark area.

0342

Historic Preservation Plan.

Chatham County - Savannah Metropolitan Planning Commission.
Savannah, Georgia.
June, 1973.
39 pp.

A framework to guide development in Savannah's National Historic District is presented. Past efforts and present status are reviewed.

0343

Pioneer Days Along the Ocmulgee.

Fussell M. Chalker.
Published by the author.
Carrollton, Georgia.
1970.
xi, 251 pp.

0344

Western and Atlantic Railroad of the State of Georgia.

James Houstoun Jackson, comp.
Georgia Public Service Commission.
Atlanta.
1931.
iii, 364 pp.

0345

Collections of the Georgia Historical Society.

Georgia Historical Society.
Savannah.
1840 [to date, 1974].
15 vols. [to date, 1974].

The series is a major source for records of early Georgia and works on Georgia history. Journals, proceedings, minutes, accounts, narratives and other written efforts are preserved.

0346

The American Revolution in Georgia, 1763-1789.

Kenneth Coleman.
University of Georgia Press.
Athens.

1958.
viii, 352 pp.

0347

The Clamorous Malcontents - Criticisms
and Defenses of the Colony of
Georgia, 1741-1743.

Trevor R. Reese, introduction.
The Beehive Press.
Savannah.
1973.

xvi, 349 pp.

Original documents from opposing
factions illuminate the "malcontent"
controversy in the early years of the
colony of Georgia.

0348

"Timber Products of Colonial Georgia".
Melvin Herndon.
Georgia Historical Quarterly 51(1):
56-62.

Spring, 1973.

0349

"The Apalachicola - Chattahoochee -
Flint River Water Route System
in the Nineteenth Century".

William N. Thurston.

Georgia Historical Quarterly 57(2):
200-212.

Summer, 1973.

0350

"The Christian Commonwealth Colony:
A Georgia Experiment, 1896-1900".

John O. Fish.

Georgia Historical Quarterly 57(2):
213-226.

Summer, 1973.

The Christian Commonwealth Colony,
a Muscogee County experimental comm-
unity, is examined and its failure is
briefly explored.

0351

"Savannah: Lumber Center of the South
Atlantic".

John A. Eisterhold.

Georgia Historical Quarterly 57(4):
526-543.

Winter, 1973.

The ante-bellum lumber industry of
Savannah is described.

0352

"Indian Places Names in Georgia".

Marion R. Hemperley, ed.

Georgia Historical Quarterly 57(4):
562-579.

Winter, 1973.

0353

"Fitzgerald: Place of Reconciliation".

Fussel M. Chalker.

Georgia Historical Quarterly 55(3):
397-405.

Fall, 1971.

Fitzgerald, in Ben Hill County, was
founded as a colony for veterans of the
Union army. Named for the founder, the
town became a symbol of blue-gray recon-
ciliation.

0354

"Historical Report on Evelyn Plantation".

Norman J. Cobb and Don McWaters.

Georgia Historical Quarterly 55(3):
417-436.

Fall, 1971.

The 19th-century plantation in north
Glynn County is investigated.

0355

"Town Planning in White and Habersham
Counties, Georgia".

Joan N. Sears.

Georgia Historical Quarterly 54(1):
20-40.

Spring, 1970.

The period 1823-1913 is studied.

0356

"Indian Boundaries in Colonial Georgia".

Louis DeVorse, Jr.

Georgia Historical Quarterly 54(1):
63-78.

Spring, 1970.

"The Bartow County Confederate Salt-petre Works".
 Ralph W. Donnelly.
Georgia Historical Quarterly 54(3):
 305-319.
 Fall, 1970.

0358

"Irish Catholics in the Building of
 The Ocmulgee and Flint Railroad".
 Fussell Chalker.
Georgia Historical Quarterly 54(4):
 507-516.
 Winter, 1970.

0359

"The Origins of the Benedictine Order
 in Georgia".
 Jerome Oetgen.
Georgia Historical Quarterly 53(2):
 165-183.
 June, 1969.
 The history of the Benedictine
 communities in coastal Georgia is
 briefly summarized. Their work at
 Isle of Hope and Skidaway Island
 (Chatham County) is particularly
 noted.

0360

"Joseph E. Brown and his Georgia
 Mines".
 Derrell Roberts.
Georgia Historical Quarterly 52(3):
 285-292.
 September, 1968.

Georgia Governor Joseph E. Brown
 controlled several iron and coal mines
 in northwest Georgia for a period in
 the second half of the nineteenth cen-
 tury. The mining operations, in Dade,
 Walker and Bartow Counties, and Brown's
 involvement are briefly explored.

0361

"Naval Stores in Colonial Georgia".
 G. Melvin Herndon.
Georgia Historical Quarterly 52(4):
 426-433.
 December, 1968.

"What is not on the Georgia Map".
 James C. Bonner.
Georgia Historical Quarterly 51(3):
 251-263.
 September, 1967.

Place names, political boundaries
 and settlement patterns are scrutinized
 from a historian's viewpoint.

0363

"Lespedeza in Georgia and Elsewhere".
 Paul Tabor.
Georgia Historical Quarterly 51(3):
 331-335.
 September, 1967.

The history of Lespedeza striata, a
 forage and pasture plant commonly known
 as Japan clover is briefly summarized.

0364

"Chattahoochee Old Town: A Footnote in
 Historiography".
 James C. Bonner.
Georgia Historical Quarterly 51(4):
 443-338.
 December, 1967.

The location of the Indians' Chatta-
 hoochee old Town is theorized to be in
 Carroll County on the Chattahoochee a
 few miles downriver from Whitesburg.
 The author also suggests that his theory
 is an example of the value of linguistics
 in historical research.

0365

Descriptive Inventory, Number 1: Records
 of the Town of Columbus and the
 Coweta Falls Reserve.
 Frank Holder, comp.
 Georgia Surveyor General Department,
 Office of Secretary of State.
 Atlanta.
 June, 1971.

The Surveyor General Department main-
 tains land records of the Columbus-Coweta
 Falls settlement of 1826-1828. This
 inventory serves as a guide to those re-
 cords.

Descriptive Inventory, Number 2:John H. Goff Collection.

Marion R. Hemperley, comp.

Georgia Surveyor General Department,

Office of Secretary of State.

Atlanta.

July, 1971.

v, 12 pp.

The collection consists of all maps, notes and prints produced or collected by Dr. Goff during his South-eastern historical and place name studies. This printed inventory serves as a guide to the Goff files.

0367

Descriptive Inventory, Number 3:Records of the Town of Macon and the Public Reserve at Macon.

Marion R. Hemperley, comp.

Georgia Surveyor General Department,

Office of Secretary of State.

Atlanta.

August, 1971.

viii, 7 pp.

The Surveyor General Department maintains land records of the Macon-Macon Reserve settlement of 1806-1859. This inventory serves as a guide to those records.

0368

English Crown Grants in St. Andrew Parish in Georgia 1755-1775.

Pat Bryant.

Surveyor General Department, State of Georgia.

Atlanta.

1972.

vii, 144 pp.

Lands received by individuals during the period are listed, based on original records in the Surveyor General Department. This volume applies to present-day McIntosh County.

0369

English Crown Grants For Islands in Georgia, 1755-1775.

Pat Bryant.

Surveyor General Department, State of Georgia.

Atlanta.

1972.

[x], 68 pp.

Lands received by individuals during the period are listed, based on original records in the Surveyor General Department. This volume applies to most of the Atlantic coastal islands of Georgia.

0370

English Crown Grants for St. Philip Parish in Georgia, 1755-1775.

Marion R. Hemperley.

Surveyor General Department, State of Georgia.

Atlanta.

1972.

viii, 133 pp.

Lands received by individuals during the period are listed, based on original records in the Surveyor General Department. This volume applies to present-day Bryan County.

0371

English Crown Grants in St. John Parish in Georgia, 1755-1775.

Marion R. Hemperley.

Surveyor General Department, State of Georgia.

Atlanta.

1972.

viii, 118 pp.

Lands received by individuals during the period are listed, based on original records in the Surveyor General Department. This volume applies to present-day Liberty County.

0372

English Crown Grants for Parishes of St. David, St. Patrick, St. Thomas, St. Mary in Georgia 1755-1775.

Marion R. Hemperley.

Surveyor General Department, State of Georgia.

Atlanta.

1973.

viii, 161 pp.

Lands received by individuals during the period are listed, based on original records in the Surveyor General Department. This volume applies to present-day Glynn and Camden Counties.

0373

English Crown Grants in St. Matthew
Parish in Georgia, 1755-1775.

Marion R. Hemperley.

Surveyor General Department, State of
Georgia.

Atlanta.

1974.

viii, 200 pp.

Lands received by individuals during the period are listed, based on original records in the Surveyor General Department. This volume applies to present-day Effingham County.

0374

English Crown Grants in Christ Church
Parish in Georgia, 1755-1775.

Marion R. Hemperley.

Surveyor General Department, State of
Georgia.

Atlanta.

1973.

viii, 252 pp.

Lands received by individuals during the period that Georgia was a royal colony are listed, based on original records in the Surveyor General Department. This volume applies to present-day Chatham County.

0375

Expressway Influence on Land Use and
Value, Atlanta, 1941-1956.

James H. Lemly.

Bureau of Business and Economic Research, Georgia State College of Business Administration. [now Georgia State University].

Atlanta.

November, 1958.

xi, 137 pp.

0376

Georgia - A Guide to its Towns and
Countryside.

(American Guide Series).

Federal Writers Project, Work Projects Administration.

University of Georgia Press.

Athens.

1940.

xxviii, 559 pp.

[Revised and extended 1954 by George G. Leckie; Tupper and Love Publish-

ers, Atlanta; xxii, 457 pp.]

0377

The Story of Georgia's State Parks.

Charles Newton Elliott.

U.S.D.I. National Park Service, Branch of Planning and State Co-operation, Fourth Regional Office.

Atlanta.

1935-1936.

A series of radio broadcasts telling the stories of Georgia's state parks is printed. The parks existing at the time and described in the series are: Indian Springs in Butts County; Vogel in Union County; Alexander H. Stephens in Taliaferro County; Fort Mountain in Murray County; Santo Domingo in Glynn County; Pine Mountain in Harris County; Chehaw in Dougherty County and Little Ocmulgee in Telfair County.

0378

"The Greener Fields of Georgia".

Howell Walker.

National Geographic Magazine 105(3):
287-330.

March, 1954.

"Dixie's Empire State turns cotton land to pasture, makes news with pine, and multiplies its industries".

0379

The Okefenokee Swamp.

Franklin Russell, with photographs by Patricia Caulfield.

The American Wilderness [series].

Time-Life Books.

New York.

1973.

184 pp.

0380

"The Okefenokee Swamp, Its History and Legends, I".

E. Merton Coulter.

Georgia Historical Quarterly 48(2):
166-192.

June, 1964.

1. Natural history.

2. Early visitors and their descriptions.

3. Okefenokee tall tales.

4. Early settlers and the Seminole War.
5. Explorations and Surveys - Ellicott's Mound.

0381

"The Okefenokee Swamp: Its History and Legends, II".

E. Merton Coulter.

Georgia Historical Quarterly 48(3):
291-312.

September, 1964.

6. Canals and drainage projects.
7. The Suwannee Canal Company - The Hebards.
8. The modern era.

0382

Life - Histories of the Frogs of
Okefinokee [sic] Swamp, Georgia.

Albert Hazen Wright.

Macmillan Company.

New York.

1931.

xv, 497 pp.

0383

Our Georgia - Florida Frontier, The
Okefinokee [sic] Swamp, Its His-
tory and Cartography, Volume I.

Albert Hazen Wright.

Studies in History Nos. 9, 10, 11, 12,
13, and 14.

A. H. Wright, Publisher.

Ithaca, New York.

1945.

[250] pp.

Six studies are assembled:

1. Name, Pre-Desotan and Desotan Period.
2. Synonymy of the Suwannee River, 1515-1800.
3. French and Spanish Settlements. Rio De May. Early Indian Tribes (Timucua, Yamasees, Uchees, Shawnees).
4. Cartography, 1750-1800, 1800-1850.
5. The Creeks and the Creek Wars and Treaties to 1838.
6. The Seminoles and the Seminole Wars to 1838.

"Birds of Okefenokee".

Refuge Leaflet 181-R3.

Bureau of Sport Fisheries and Wildlife,
U. S. Department of Interior.
July, 1969.

Pamphlet.

A list of 210 species is given with indications of seasonal occurrence and abundance.

0385

Suwannee River, Strange Green Land.

Cecile Hulse Matschat.

The Rivers of America [series].

Literary Guild of America, Inc.

New York.

1938.

x, 296 pp.

0386

Landscape Plant Materials for Georgia.

Thomas G. Williams, Jr.

Bulletin 625.

Cooperative Extension Service, University
of Georgia College of Agriculture.
Athens, Georgia.

May 1968 [revised edition].

31 pp.

Design qualities and hardiness of various plant types are considered. Preferred groupings are outlined.

0387

"Shade and Ornamental Trees for Georgia".
Circular 448.

Cooperative Extension Service, University
of Georgia College of Agriculture.
Athens.

October, 1973 [Reprint].

0388

"Native Plant Materials".

Thomas G. Williams.

Leaflet No. 125.

Cooperative Extension Service, University
of Georgia College of Agriculture.
Athens.

December, 1971.

A Guide to Medicinal Plants of Appalachia.

U. S. Forest Service.

U. S. Department of Agriculture Hand-
book No. 400.

Washington, D. C.

1971.

[Originally published as U.S.D.A.
Forest Service Research Paper NE-138,
1969, Northeastern Forest Experiment
Station, Upper Darby, Pa.]
291 pp.

0390

Native Flora of the Golden Isles.

Gladys Fendig and Esther Stewart.

Published by the authors.

1970.

[iii], 144 pp.

0391

Sea Islands of Georgia - Their Geolo-
ic History.

Count D. Gibson.

University of Georgia Press.

Athens.

1948.

73 pp.

0392

The Neogene of the Georgia Coast.

Robert W. Frey, ed.

Department of Geology, University of
Georgia for the 8th Annual Field
Trip of the Georgia Geological
Society.

Athens, Georgia.

1973.

102 pp.

The guidebook is designed to show
some of the progress that has been
made in studies of coastal Georgia,
particularly its recent marine en-
vironments and their relations to the
Pleistocene. Four contributions are
included: "Holocene Sediments of the
Georgia Coastal Area" By Howard, Frey
and Reineck; "A Sedimentary Framework
of the Substrates Adjacent to Georgia
Tidal Inlets" by Oertel; "Geology of
the Chatham County Area, Georgia" by
Henry, Giles and Woolsey; and "Vert-
ebrate Fossils of Coastal Georgia:
A Field Geologist's Guide" by Voorhies.

The Gold Placers of the Vicinity ofDahlonega, Georgia.

William P. Blake and Charles T. Jackson.

Report to the Yahoola River and Cane

Creek Hydraulic Hose Mining Company.

Boston.

1859.

64 pp., 2 Fold-out maps.

0394

Preliminary Report on the Comprehensive

Development of the Chattahoochee
River System For the Agricultural
and Industrial Board of Georgia,
the County of Fulton, and the
City of Atlanta.

Frederic R. Harris Engineering Corpora-
tion.

New York.

September, 1945.

iv, 36 pp.

0395

"Georgia's Chattahoochee River Bank Boun-
dry [sic]: A Recapitulatory Note".

Bunyan Hadley Andrew.

Georgia Historical Quarterly 48(1): 74-77
March, 1964.

Georgia's western boundary is, in
part, the western bank of the Chattahoo-
chee River. The background of this sit-
uation is studied.

0396

Beneficiation and Utilization of Georgia
Clays.

R. T. Stull and G. A. Bole.

Bureau of Mines, U. S. Department of Com-
merce.

Bulletin 252.

Washington, D. C.

1926.

[iv], 72 pp.

0397

Refining and Utilization of Georgia
Kaolins.

Ira E. Sproat.

Bureau of Mines, U. S. Department of the
Interior.

Bulletin 128, Mineral Technology 18.

Washington, D. C.

1916.
[ii], 59 pp.

0398

Geodetic Survey of Georgia.
Frederick H. McDonald, ed.
State Highway Board of Georgia.
Atlanta.
1938.
xxx, 1102, 1 fold-out map.

0399

History of the Georgia Power Company,
1855-1956.
Wade H. Wright.
Georgia Power Company.
Atlanta.
1957.
xii, 386 pp.

0400

Directory of Steamboats with Illustra-
tions and List of Landings, on
Chattahoochee-Apalachicola-Flint-
Chipola Rivers.
Bert Neville.
Published by the author.
Selma, Ala.
1961.
87 pp.

0401

Domestic Architecture.
W. T. Downing.
Franklin Printing and Publishing Co.
Atlanta.
1897.
Atlanta homes designed by the
author are illustrated.

0402

"William Jay, Regency Architect in
Georgia and South Carolina".
James Vernon McDonough.
Doctoral Dissertation, 1950, Princeton
University.
[Reprint 1973, University Microfilms,
Ann Arbor; v, 127 pp., 171 figs.].

Architecture of Neel Reid in Georgia.
James Grady.
University of Georgia Press.
Athens.
1973.
xxii, 204 pp.

Buildings designed in the first
quarter of the twentieth century by the
architect are photographed. Most are
private residences. All buildings but
one existed at the time of publication.

0404

The Early Architecture of Georgia.
Frederick Doveton Nichols.
University of North Carolina Press.
Chapel Hill.
1957.
xvi, 292 pp.

0405

Birds and Beasts of Old Savannah.
Charlotte Inglesby.
Privately published.
1958.
[27 pp.]

Birds, beasts and legendary animals
that exist in architectural design and
sculpture in Savannah are photographed.

0406

Old Savannah Ironwork.
Lillian Chaplin Bragg.
Published by the author.
Savannah.
1957.
[iv], 41 pp.

Architectural ironwork in Savannah
is located, photographed and
explained.

0407

"A New Theory on the Plan of Savannah".
Laura Palmer Bell.
Georgia Historical Quarterly 48(2):
147-165.
June, 1964.

- 0408
Garden History of Georgia, 1733-1933.
 Loraine M. Cooney, comp. and Hattie
 C. Rainwater, ed.
 Peachtree Garden Club.
 Atlanta.
 1933.
 [xvii], 458 pp.
- 0409
The Mess We Live In.
 American Institute of Architects, Geor-
 gia Chapter [and other organizat-
 ions].
 Atlanta.
 N.d. [ca. 1963].
 [ii], 125 pp.
 Beautification of Atlanta by good
 urban design is proposed. Utility
 poles and wires, billboards, service
 stations, commercial areas, and streets
 receive particular attention.
- 0410
Street and Highway Landscape Develop-
ment.
 Robert J. Hill.
 Institute of Community and Area Dev-
 elopment, University of Georgia.
 Athens.
 1962.
 The status of and the need for
 street landscape development in Geor-
 gia is discussed. Objectives, bene-
 fits and means are briefly explained.
- 0411
Savannah (American Guide Series).
 Federal Writers Project, Works Pro-
 gress Administration.
 Savannah.
 1937.
 xiv, 208 pp.
 A history of the city and a
 guide to points of interest are
 presented.
- 0412
Anchored Yesterdays - The Log Book of
Savannah's Voyage Across a Geor-
gia Century.
 Elfrida DeRenne Barrow and Laura Palm-
 er Bell.
 Review Publishing and Printing Company.
- Savannah, Georgia.
 1923.
 138 pp.
- 0414
Historical Record of the City of Savan-
nah.
 F. D. Lee and J. L. Agnew.
 J. H. Estill, Morning News Steam - Power
 Press.
 Savannah.
 1869.
 xii, 212 pp.
- 0415
A Present For Mr. Lincoln - The Story of
Savannah from Secession to Sherman.
 Alexander A. Lawrence.
 Ardivan Press.
 Macon, Georgia.
 1961.
 321 pp.
- 0416
 "Savannah, Georgia, During the Civil
 War".
 James David Griffin.
 Doctoral Dissertation, 1963, University
 of Georgia.
 Athens.
 [Reprint 1973, University Microfilms,
 Ann Arbor; v, 315 pp.]
- 0417
 "Early American Orphanages: Ebenezer and
 Bethesda".
 Clyde E. Buckingham.
Social Forces 26(3): 311-321.
 March, 1948.
- 0418
Bethesda, An Historical Sketch of White-
field's House of Mercy in Georgia,
and of the Union Society, his Assoc-
iate and Successor in Philanthropy.
 Thomas Gamble, Jr.
 Morning News Print.
 Savannah, Georgia.
 1902.
 150 pp.
 [Reprinted 1972, The Reprint Company,
 Spartanburg, S. C.]

0419
Augusta. (American Guide Series).
Federal Writers' Project, Works Progress Administration.
Augusta.
1938.
x, 218 pp., 2 fold-out maps.

0420
Autobiography of a Colony - The First Half - Century of Augusta, Georgia.
Berry Fleming, comp.
University of Georgia Press.
Athens.
1957.
xii, 204 pp.

0421
Two Centuries of Augusta - A Sketch.
Mary G. Smith Cumming.
Published by the author.
Augusta, Georgia.
1926.
51 pp.

0422
Memorial History of Augusta, Georgia, from Its Settlement in 1735 to the Close of the Eighteenth Century.
Charles C. Jones, Jr.
...From the Close of the Eighteenth Century to the Present Time.
Salem Dutcher.
D. Mason & Co., Publishers.
Syracuse, N. Y.
1890.
512 + 57 pp.

0423
Athens, Georgia's Columned City.
Kenneth Frederick Marsh, photographer, and Blanche Marsh.
Biltmore Press.
Asheville, N. C.
1964.
84 pp.

0424
Confederate Athens.
Kenneth Coleman.
University of Georgia Press.
Athens.

1967,
ix, 214 pp., fold-out map.

0425
Athens, 1861-1865, As Seen Through Letters in the University of Georgia Libraries.
Kenneth Coleman, ed.
University of Georgia Press.
Athens.
1969.
viii, 123 pp.

0426
Annals of Athens, Georgia, 1801-1991.
Augustus Longstreet Hull.
Banner Job Office.
Athens.
1906.
xiv, 495 pp.

0427
"Ante-Bellum Athens and Clarke County, Georgia".
Ernest C. Hynds, Jr.
Doctoral Dissertation, 1961, University of Georgia.
[Reprint 1973, University Microfilms, Inc., Ann Arbor; vi 417 pp.]

0428
"The Double-Barrelled Cannon of Athens, Georgia".
Jones M. Drewry.
Georgia Historical Quarterly 48(4):
442-450.
December, 1964.

0429
"A Note on a Georgia Paper Mill".
E. Merton Coulter.
Georgia Historical Quarterly 48(2):
239-242.
June, 1964.
The Pioneer Paper Mill and Paper City, Georgia, near Athens, are both now only memories. A brief historical sketch is given.

Atlanta Resurgens - The First Hundred
Years of a City's Progress, Prom-
ise and Philosophy.
First National Bank of Atlanta.
Atlanta.
1971.
v, 96 pp.

0431

Atlanta and Its Builders, A Comprehen-
sive History of the Gate City of
the South.
Thomas H. Martin.
Century Memorial Publishing Company.
Atlanta.
1902.
2 vols.

0432

Atlanta and Environs, A Chronicle of
Its People and Events.
Franklin M. Garrett.
Lewis Historical Publishing Company,
Inc.
New York.
1954.
3 vols.

0433

History of Atlanta, Georgia.
Wallace P. Reed.
D. Mason & Co., Publishers.
Syracuse, N. Y.
1889.
211 pp.

0434

Atlanta - Yesterday, Today and
Tomorrow.
John R. Hornady.
American Cities Book Company.
Atlanta.
1922.
[vi], 442 pp.

0435

Atlanta - A City of the Modern South.
(American Guide Series)
Federal Writers Project, Work Projects
Administration.
Smith and Durrell, Publishers.
New York.

1942.

xxvi, 266 pp.

General background information and
brief descriptions of points of interest
in Atlanta and its environs are given.

0437

"Locations and Descriptions of 117 Hist-
oric Places in Atlanta, Georgia and
Vicinity".
Wilbur Kurtz.
Historic Markers Committee, Atlanta Cham-
ber of Commerce.
[Manuscript].
September, 1973.
23 pp.

0438

The Macon Guide, and Ocmulgee
National Monument.
(American Guide Series).
Federal Writers' Project, Work Projects
Administration.
J. W. Burke Company [publisher].
Macon.
1939.
127 pp., fold-out map.

0439

Historical Record of Macon and Central
Georgia.
John C. Butler.
J. W. Burke & Co.
Macon.
1879 [Reprinted 1958 by J. W. Burke &
Co.]
351 pp.

0440

Some Historic Spots of the Confederacy
Period in Macon
Mary Callaway Jones.
Sidney Lanier Chapter, United Daughters
of the Confederacy.
Macon, Georgia.
1937.
14 pp.

0441

"Ante-Bellum Macon and Bibb County,
Georgia".
William Thomas Jenkins.
Doctoral Dissertation, 1966, University
of Georgia.
Athens.
[Reprint 1973, University Microfilms,
Inc., Ann Arbor; (iv), 423 pp.,
4 fold-out maps]

0442

"A Historical Sketch of the Evolution
of Trade and Transportation at
Macon, Georgia together with a
synopsis of the Rate Adjustment
from the East".

E. H. Hinton.
Southeastern Freight Association, Item
No. 16 of Proceedings of Meetings
of Executive Officers, Belleair,
Fla., January 17-18, 1912.

0443

" Historical Sketch of the Evolution of
Trade and Transportation at Au-
gusta, Georgia. Together with
a synopsis of the Rate Adjustment
from the East".

E. H. Hinton.
Southeastern Freight Association, Item
No. 16 of Proceedings of Meetings
of Executive Officers, Belleair,
Fla., January 17-18, 1912.

0444

"A Historical Sketch of the Evolution
of Trade and Transportation at
Savannah, Georgia. Together with
a synopsis of the Rate Adjustment
from the East".

E. H. Hinton.
Southeastern Freight Association, Item
No. 16 of Proceedings of Meeting
of Executive Officers, Belleair,
Fla., January 17-18, 1912.

0445

The Glory of Covington.
William Bailey Williford.
Cherokee Publishing Company.
Atlanta.
1973

xiii, 320 pp.

Describes Covington, Georgia,
some of its fine houses, and the persons
who have lived in them.

0447

Our Todays and Yesterdays - A Story of
Brunswick and the Coastal Islands.
Margaret Davis Cate.
Glover Bros., Inc.
Brunswick, Georgia.
1930, revised edition.
xii, 302 pp.

0448

Directory, Georgia State Museum of
Science and Industry.
Annette McLean.
Georgia State Museum, State of Georgia.
Atlanta.
N.d.
72 pp.

Georgia's Flora, Fauna, minerals,
relics and other resources are dis-
played at the State Museum inside the
Capitol..

0449

A Century of Georgia Agriculture, 1850-
1950.
Willard Range.
University of Georgia Press.
Athens.
1954.
xii, 333 pp.

0450

"Agricultural Diversification in Georgia"
Irene Johnson.
Doctoral Dissertation, 1965, Ohio State
University.
Columbus, Ohio.
[Reprinted 1973, University Microfilms,
Ann Arbor; vii, 164 pp.].

0451

"The Rural Settlement of the Lower Sav-
annah River Basin in Georgia".
Sherwin H. Cooper.
Doctoral Dissertation, 1959, University
of Michigan. ►

Ann Arbor.

0452

Georgia Bibliography - County History - 1974.

Readers Services, Division of Public Library Services, Georgia Department of Education.

Atlanta.

1974.

51 pp.

Local histories, descriptions, reminiscences, public records, architectural studies, etc. are listed by county.

0453

Early Georgia Magazines, Literary Periodicals to 1865.

Bertram Holland Flanders.

University of Georgia Press.

Athens.

1944.

xiv, 289 pp.

0454

A Selected Bibliography and Syllabus of the History of the South, 1584-1876.

William K. Boyd and Robert P. Brooks.

The McGregor Company.

Athens, Georgia.

[Published as Bulletin of the University of Georgia Volume 18, Number 6].

June, 1918.

133 pp.

0455

Information Sources in Housing and Community Development.

Library and Information Division,

U. S. Department of Housing and Urban Development.

Washington, D. C.

1972.

44 pp.

Listed are directories, indexes, special subject bibliographies, HUD publications, and sources for statistical data and laws and legislation.

0456

EPA Reports Bibliography. A Listing of Reports Available from the National Technical Information Service as of April 1, 1973.

U. S. Environmental Protection Agency. Washington, D. C.

July, 1973.

957 pp.

The bibliography lists and indexes all EPA and predecessor agencies' reports as of April 1, 1973.

0457

"Scully Shoals: An Extinct Georgia Manufacturing and Farming Community".

E. Merton Coulter.

Georgia Historical Quarterly 48(1): 33-63.

March, 1964.

0458

"The Chehaw Affair".

E. Merton Coulter.

Georgia Historical Quarterly 49(4): 369-395.

December, 1965.

The Chehaw massacre of 1818 is investigated. The site is in the southern portion of present-day Lee County.

0459

"The Shaker Communities in Southeast Georgia".

Russell H. Anderson.

Georgia Historical Quarterly 50(2): 162-172.

June, 1966.

The United Society of Believers in Christ's Second Coming, a religious group commonly known as Shakers, briefly organized colonies in Camden and Glynn Counties during 1898-1902. These colonies and their failure are explored.

0460

Southern Wild Flowers and Trees.

Alice Lounsberry and Mrs. Ellis Rowan.

Frederick A. Stokes Company.

New York.

1901.

xxxi, 570 pp.

Memoirs of a Naturalist.
Herbert L. Stoddard, Sr.
University of Oklahoma Press.
Norman.
1969.
xix, 303 pp.

Stoddard is the author of Birds of Georgia: A Preliminary Checklist and Bibliography of Georgia Ornithology (Athens, 1945) and the definitive The Bobwhite Quail: Its Habits, Preservation and Increase (New York, 1931). His work in Georgia, Florida and other areas is described.

0462

DOCKET-50424-1 [NTIS]
Alvin W. Vogtle Nuclear Plant, Units 1, 2, 3, and 4.
License Application.
Georgia Power Company.
Atlanta.
February 8, 1973.
79 pp.

0463

DOCKET-50424-2 [NTIS]
Alvin W. Vogtle Nuclear Plant, Units 1, 2, 3, and 4.
Environmental Report, Volume 1.
Georgia Power Company.
Atlanta.
August 1, 1972.
338 pp.

0464

DOCKET-50424-3 [NTIS]
Alvin W. Vogtle Nuclear Plant, Units 1, 2, 3, and 4.
Environmental Report, Volume 2.
Georgia Power Company.
Atlanta.
August 1, 1972.
523 pp.

0465

EIS-GA-73-1305-D [NTIS]
The Proposed Alvin W. Vogtle Nuclear Plant, Units 1, 2, 3, and 4.
Georgia Power Company, Docket Nos. 50-424, 50-425, and 50-427, [Draft EIS].
Atomic Energy Commission.

Washington, D. C.
August 7, 1973.
281 pp.

A nuclear power generating plant is proposed to be located on the Savannah River in Burke County, Georgia. Environmental impacts and adverse effects are discussed.

0467

PB-194 355 [NTIS]
The Wolf in the Southeastern United States [Bibliography].
Beth Fodor.
Office of Library Services, U. S. Department of the Interior.
Washington, D. C.
September, 1970.

0468

The Colonial Records of the State of Georgia.
Allen D. Candler, ed.
Compiled and published under authority of the Legislature of the State of Georgia.
Atlanta.
1904-1916.
26 vols.

0469

The Confederate Records of the State of Georgia.
Allen D. Candler, ed.
Compiled and published under authority of the Legislature of the State of Georgia.
Atlanta.
1909-1911.
5 vols.: I, II, III, IV, VI [Vol. V not published].

0470

The Revolutionary Records of the State of Georgia.
Allen D. Candler, ed.
Compiled and published under authority of the Legislature of the State of Georgia.
Atlanta.
1908.
3 vols.

The Real Property, Land Use, and Low Income Housing Area Survey - Cedar-town, Georgia. Project No. 665-34-3-41.

Work Projects Administration of Georgia.
1940.
4 vols.

0472

The Real Property, Land Use, and Low Income Housing Area Survey of Brunswick, Georgia. Project No. 665-34-3-41.

Work Projects Administration of Georgia.
1939.

0473

Marietta, Georgia - Real Property, Land Use, and Low Income Housing Area Survey. Volume IV. Summary Report. Project No. 665-34-3-41.

Works Progress Administration of Georgia.
1940.
(xi), 106 pp., 4 fold-out maps.

0474

The Real Property, Land Use, and Low Income Housing Area Survey of Augusta, Georgia. Project No. 665-34-3-339.

Work Projects Administration of Georgia.
1939.

0475

The Real Property, Land Use, and Low Income Housing Area Survey of Metropolitan Savannah. Project No. 465-34-3-343.

Work Projects Administration of Georgia.
1940.
2 vols.

0476a

"Age of Late - Pleistocene Shoreline Deposits, Coastal Georgia".

J. H. Hoyt, V. H. Henry, Jr. and R. H. Weimer.

In Means of Correlation of Quaternary Successions, Vol. 8, Proc. VII.
R. B. Morrison and H. E. Wright, Jr., editors. University of Utah

Press, Salt Lake City, pp. 381-393.
1968.

0476b

A Bibliography of Flatfish (Pleuronectiformes) Research with Partial Annotation.

David B. White and Robert R. Stickney.
Technical Report Series, Number 73-6.
Georgia Marine Science Center, University System of Georgia.
Skidaway Island, Georgia.
September, 1973.
77 pp.

0477

PB-226 108 9GA [NTIS]

The Ex Post Measurement of Benefits and Costs in Small Watershed Projects.

Phillip Allan Richard Maxwell.
Institute of Natural Resources, University of Georgia.
Athens.
May, 1973.
149 pp.

The ex post performance of two small watershed projects in Georgia - Rooty Creek and the Little Tallapoosa River - is measured. Discrepancies between ex ante and ex post estimates of costs and benefits from these projects are discussed, and suggestions are made on ways to improve future agency benefit-cost analyses.

0478

Georgia Agrirama Development Plan.

William B. Keeling and Adolph Sanders.
Division of Research, College of Business Administration. University of Georgia
For Georgia Agrirama Development Authority.

January, 1973.
90 pp.

A plan for the development of Georgia Agrirama, an agricultural museum complex for Tifton, is presented.

0479

PB-215 187 [NTIS]

Outdoor America - A Plan for Providing Recreation Opportunities to the Nation [First Draft Report].

Bureau of Outdoor Recreation, U. S.
Department of the Interior.
Washington, D. C.
February 16, 1973.
321 pp.

The Nationwide Outdoor Recreation Plan examines ramifications of the recreation boom and addresses the problem presented by the fact that many Americans have not been able to take advantage of recreation opportunities due to economics, age, physical or mental handicaps, or relative inaccessibility to recreation areas.

0480

EIS-GA-73-0938-D [NTIS]
Closure of Academy Creek, Brunswick Harbor, Georgia
[Draft EIS].
U. S. Army Engineer District, Savannah, Georgia.
March 9, 1973.
36 pp.

Construction of a dam, canal and dike system is proposed. Environmental effects are summarized.

0481

EIS-GA-73-1555-D [NTIS]
Spewrell Bluff Project, Flint River, Georgia.
[Draft EIS].
U. S. Army Engineer District, Mobile, Alabama.
September, 1973.
150 pp.

A revised draft environmental impact statement for the reservoir project is presented, to reflect alterations resulting from modification of the project, and to include a reregulation dam.

0482

How Georgia Got Her Names.
Hal E. Brinkley.
Published by the author.
Atlanta.
1973.
196 pp.

The origins of hundreds of the place names of Georgia are noted,

from ABAC to Zoar.

0483

Minerals Yearbook.
Bureau of Mines, U. S. Department of the Interior
Washington, D. C.
Annual.

A statistical record of mineral industry performance during the year of review is presented. Production of each mineral type is summarized. Summaries for each state give an overall picture of the volume of mining operations for the state.

0484

Annual Progress Report - Survey and Analysis Section Activities - Project W-37-R-11/July 1, 1971 to June 30, 1972 - Pittman-Robertson Projects.
Game and Fish Division, Georgia Department of Natural Resources.
Atlanta.
100 pp.

The Report summarizes the activities of the Survey and Analysis unit. Job Progress Reports for Federal Aid in Wildlife Restoration Project W-37-R-11 are presented as follows:

- Job no. I-A, Wildlife Harvest Surveys.
- Job no. IX-A, Determination of Deer Population Characteristics for Monitoring Herd Welfare.
- Job no. XV-A, Fur Trapper Surveys.
- Job no. XVI-A, Bowhunter Surveys.
- Job no. XVII-A, Qualitative Analysis of Food Items Utilized by Free-Ranging Dogs.

0485

Wildlife and Fish Information for Georgia Teachers.
Information and Education Division, Georgia State Game and Fish Commission.
Atlanta.
N.d.
90 pp.

Basic fish and wildlife information pertaining to Georgia is presented. Descriptions of fish and wildlife types are combined with a summary of management techniques.

COM-73-10413 [NTIS]
Preliminary Studies of a Potential
Finfish Industry from Commercial
Shrimp Landings.

Georgia Game and Fish Commission.
 Atlanta.
 October, 1971.
 45 pp.

0487

COM-73-10418 [NTIS]
Fishes Taken During Commerical Shrimp
Fishing in Georgia's Close in-
shore Ocean Waters
(Contribution 21).

Clifford J. Knowlton.
 Coastal Fisheries Office, Game and
 Fish Division, Georgia Department
 of Natural Resources.

Atlanta.
 January, 1972.
 46 pp.

Species composition and weights
 are recorded. Seasonal variation is
 noted.

0488

"The Caves of Georgia".
 J. Roy Chapman.
 Georgia Department of Mines, Mining
 and Geology.

Atlanta.
 1963.
 20 pp.

A series of articles from Georgia
Mineral Newsletter is reprinted.
 Visits to thirty Georgia caves are
 described.

0489

The Tallulah Study - Tallulah Gorge,
Phase I

Georgia Power Company, North Georgia
 Mountains Authority and Designers
 Collaborative, Inc.

Atlanta.
 September, 1971.
 240 pp.

An assessment of the development
 potential of land owned by the Geor-
 gia Power Company at Tallulah Gorge
 in northeast Georgia, the study
 emphasizes ecological suitability
 with economic feasibility.

Proceedings of the Administrative
Hearing, Georgia Refining Company,
Jekyll Island, Georgia, May 30,
1973.

Environmental Protection Division,
 Georgia Department of Natural Re-
 sources and Environmental Protect-
 ion Agency, Region IV, Atlanta.
 1973.

250 pp.

The public hearing was held to allow
 interested parties to give and receive
 testimony regarding Georgia Refining
 Company's proposal to construct an oil
 refinery on Colonel's Island, Glynn
 County, Georgia. Both the text of the
 hearing and written statements sub-
 mitted for the record are included.

0491

Unicoi - A Master Plan Report
Designers' Collaborative, Inc.
 For North Georgia Mountains Authority,
 Unicoi Outdoor Recreation Experiment
 Station.

1971.

86 pp.

History, philosophy, programs, finan-
 cial policy, and management of the North
 Georgia Mountains Authority are described.
 Natural and man-made features of the re-
 gion are summarized.

Summary data of the Unicoi Station
 include 11 categories: existing condit-
 ions, climate, elevational relief,
 physiography - hydrology, slopes, slope
 exposure, soils, vegetation, visual sur-
 vey, restrictions-opportunities, and
 developable areas.

The plan for the station includes
 alternative concepts, the Master Plan,
 and activity areas plans.

0492

Evaluation of Water Quality Management
Planning in Georgia.

Environmental Protection Division, Geor-
 gia Department of Natural Resources.
 Atlanta.

April, 1973.

122 pp.

The planning process is described and
 reviewed. An alternative process is
 presented. Conclusions and recommenda-
 tions are made. Included is a paper "The

Organization and Management of a State Water Quality Management Planning Process" By Harold F. Wise, planning consultant to the Environmental Protection Division.

0493

"Georgia Trees".
Wilson H. Wright.
Georgia Forestry Commission.
Macon, Georgia.
N.d.
24 pp.

An aid to identification of tree species is presented.

0494

"Water in Georgia - A Report on the Historical, Physical, and Legal Aspects of Water in Georgia".
Georgia Water Use and Conservation Committee.
Atlanta.
1955.
85 pp.

0495

PB-220 813/0 [NTIS]
Pavement Faulting Study, Extent and Severity of Pavement Faulting in Georgia.
Georgia Department of Transportation.
Atlanta.
August, 1972.
90 pp.

The faulting problem on each Interstate route in Georgia is summarized by "Faulting Index". Remaining service life for some of the more severely damaged projects is tabulated.

0496

"Woody Vines of the Southeastern States".
Wilbur H. Duncan.
SIDA 3: 1-76.
1967.

Coordinating Requirements for Managing the Chattahoochee National Forest.

Unit Planning Team, Chattahoochee - Oconee National Forest, U. S. Forest Service.

April, 1973.

75 pp.

An overview of the forest with its surroundings is given followed by a description of the specific situations, assumptions and objectives concerning planning and management.

0498

"Insects and Diseases of Trees in the South".

State and Private Forestry Division,
U. S. Forest Service.

Atlanta.

1972.

84 pp.

0499

"Important Trees of Eastern Forests".

R. W. Neelands, ed.

U. S. Forest Service.

Atlanta.

1973.

111 pp.

Illustrations for identification of each species listed are accompanied by distributional charts and brief descriptions.

0500

"Appalachian Trail, Chattahoochee National Forest, Georgia".

[Pamphlet-map]

Atlanta.

1971.

0501

"Endangered Rare and Uncommon Wildflowers found on the Southern National Forests".

U. S. Forest Service.

Atlanta.

1970.

"Protecting Endangered Wildlife on your
Southern National Forests".

U. S. Forest Service.
Atlanta.
1969.

Brief information is given for each
species that is considered to be en-
dangered.

0503

Eastern Forest Insects.

Whiteford L. Baker.
U. S. Forest Service.
Miscellaneous Publication No. 1175.
Washington, D. C.
February, 1972.
642 pp.

0504

Utilization of the Southern Pines.

Peter Koch.
Southern Forest Experiment Station,
U. S. Forest Service.
Agriculture Handbook Vol 420.
Washington, D. C.
August, 1972.
2 vols.

0505

Silvics of Forest Trees of the United
States.

U. S. Forest Service.
Agriculture Handbook No. 271.
Washington, D. C.
1965.
762 pp.

Life histories and habitat condi-
tions of tree species are summarized.
Distributional maps for most species
listed show detail to county level.
Extensive reference lists for each
species are also included.

0506

EIS-SC-73-1010-D [NTIS]

A Proposal. Ellicott's Rock Eastern
Wilderness, Sumter National
Forest, South Carolina [Draft EIS].

Francis Marion and Sumter National
Forests, Columbia, S. C., U. S.
Forest Service.
June 15, 1973.
11 pp.

Environmental impacts of the proposed
wilderness designation of a 3,584 acre
area are discussed. The area would in-
clude 173 acres in Rabun County, Georgia.

0507

EIS-NC-73-0589-F [NTIS]

Proposed Chattooga National Wild and
Scenic River, North Carolina, South
Carolina, and Georgia [Final EIS].

U. S. Forest Service.
Washington, D. C.
April, 1973.
45 pp.

Sections totaling 56.9 miles of the
Chattooga River are proposed for inclu-
sion in the National Wild and Scenic
Rivers System. Environmental factors
are summarized.

0508

EIS-GA-73-0657-F [NTIS]

Little Creek Watershed Project, Laurens
and Wheeler Counties, Georgia
[Final EIS].

Soil Conservation Service, U. S. Depart-
ment of Agriculture.
Athens, Georgia.
March, 1973.
40 pp.

0509

EIS-GA-73-1135-D [NTIS]

North Fulton County, Georgia, and
Northeast Cobb County Georgia
[Draft EIS].

U. S. Environmental Protection Agency,
Region IV.
Atlanta.
July, 1973.
106 pp.

Expansions to an existing sewerage
system are proposed. Environmental
factors are considered and possible
impacts are discussed.

0510

EIS-GA-0626-F [NTIS]

Sope Creek Drainage Area, Cobb County,
Georgia [Final EIS].

U. S. Environmental Protection Agency,
Region IV.
Atlanta.

April, 1973.

404 pp.

This report supersedes the report dated February, 1973.

0511

PB-216 586 [NTIS]

A Report on the DeKalb County Incinerator Study.

U. S. Bureau of Solid Waste Management.
Cincinnati, Ohio.
1970.

74 pp.

A field study of the DeKalb County incinerator was conducted in December, 1968 to determine the potential level of pollution.

0512

EIS-GA-73-1831-D/GA [NTIS]

Buford Dam and Lake Sidney Lanier, Georgia (Flood Control, Navigation, and Power) [Draft EIS].

U. S. Army Engineer District, Mobile, Alabama.

November 26, 1973.

33 pp.

Continuation and operation of dam and reservoir is proposed. Project purposes are summarized and environmental impacts are noted.

0513

EIS-GA-73-1832-D [NTIS]

Allatoona Dam and Lake, Georgia (Flood Control and Power) [Draft EIS].

U. S. Army Engineer District, Mobile, Alabama.

November 26, 1973.

33 pp.

Continued operation is proposed. Environmental impacts are summarized. The reservoir is located on the Etowah River in Cherokee, Bartow, and Cobb Counties.

0514

"The Archaeology of Ocmulgee Old Fields, Macon, Georgia".

Carol Ann Irwin Mason.

Doctoral Dissertation, 1963, University of Michigan.

Ann Arbor.

[Reprinted 1973 by University Microfilms, Inc., Ann Arbor, Michigan; 383 pp.]

0515

"The Prehistoric Cultural Position in the Southeast of Kolomoki; Early County, Georgia".

William H. Sears.

Doctoral Dissertation, 1950, University of Michigan.

Ann Arbor.

[Reprinted by University Microfilms, Ann Arbor, Michigan, 193 pp.]

0516

"The Excavation of Mound C, Ocmulgee National Monument, Macon, Georgia .

Charles H. Fairbanks.

Doctoral Dissertation, 1954, University of Michigan.

Ann Arbor.

[Reprinted 1973 by University Microfilms, Inc., Ann Arbor, Michigan, 245 pp.]

0517

"Indian Cultural Traditions and European Conquest of the Georgia - South Carolina Coastal Plain, 3000 B. C. - 1733 A. D. : A Combined Archaeological and Historical Investigation".

Alan Rouse Calmes.

Doctoral Dissertation, 1967, University of South Carolina.

Columbia.

[Reprinted 1973 by University Microfilms, Inc. Ann Arbor, Michigan, 198 pp.]

0518

Storm Drainage Study.

Chatham County - Savannah Metropolitan Planning Commission.

Savannah, Georgia.

July, 1972.

0519

A Plan for Water and Sewer.

Chatham County - Savannah Metropolitan Planning Commission.

Savannah, Georgia.

May, 1973.

The plan is an updated version of four previous documents.

0520
R-I-P-A Amendment: City Zoning Ordinance.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
September, 1971.

Amendments to the zoning ordinance are proposed to encourage the construction and rehabilitation of homes in the downtown area that are compatible with its historic nature.

0521
Historic District Zoning Ordinance.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
April, 1973.

An ordinance to amend the zoning ordinances to establish the Historic District in Savannah is presented.

0522
Subdivision Regulations for the City
of Savannah.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
March, 1973.

0523
Chatham County Subdivision Regulations.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
February, 1973.

0524
Site Location Analysis for Housing
Development.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
May, 1973.

The availability of land in the Savannah area that is suitable for housing is studied. For each site, the report indicates availability of utilities, public services,

community facilities, zoning status, and physical conditions.

0525
Recommendations for Sanitary Landfill
Sites - Report Two.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
October, 1971.

An analysis of potential sites for sanitary landfills in Chatham County is presented in a working paper.

0526
Recommendations for the Revitalization
of Downtown Savannah by the Mayor's
Committee on Broughton Street.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
July, 1970.

Broughton Street, the main commercial district, is the target of downtown revitalization efforts. The recommendations are the result of the consultative services of Edmund Bacon, an imminent authority on urban design, and the MPC staff.

0527
Planned Unit Development.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
June, 1971.

Amendments of zoning and subdivision regulations are proposed to encourage orderly use of land through planned unit development.

0528
A Plan for Broughton Street.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
January, 1971.

0529
City of Savannah Neighborhood Analysis.
Chatham County - Savannah Metropolitan

Planning Commission.
Savannah, Georgia.
July, 1970.

0530

Land Use Plan for Chatham County -
1985.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
March, 1971.

0531

Junk Vehicle Collection and Disposal
Plan.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
February, 1971.

0532

Housing Market Report.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
May, 1973.

Chatham - Savannah's housing needs
are outlined with emphasis on problems
of low - and moderate - income families
and the elderly. Also included is an
assessment of housing construction and
subdivision activity since 1970.

0533

Economic Analysis.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
July, 1970.

Statistical investigations into
the agriculture, forestry, fisheries,
manufacturing, trade, services, finance,
and real estate businesses have re-
sulted in this analysis of the rate of
economic growth if the Savannah area.

0534

Community Renewal Program - Savannah.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
June, 1973.

"The objective of the Community Re-
newal Program is to develop a plan for
improving the delivery of all city serv-
ices in order to provide in all neighbor-
hoods and for all citizens an acceptable
level of environmental quality".

0536

Community Facilities.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
June, 1971.

0537

1973 Chatham County - Savannah Continuing
Planning Report.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
May, 1973.

Current planning programs are review-
ed and updated.

0538

Chatham Urban Transportation Study -
Annual Report.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
July, 1973.

0539

Airport System Plan for Chatham County -
Savannah, 1971-1993.

Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
June, 1971.

0540

A-95 Project Notification and Review.
Chatham County - Savannah Metropolitan
Planning Commission.
Savannah, Georgia.
January, 1973.

A process of governmental review of
many state and federally funded projects
is explained.

"The Freshwater Fishes of Georgia".
Michael D. Dahlberg and Donald C. Scott.
Bulletin of the Georgia Acedemy of
Science 29: 1-64.
January, 1971.

The known freshwater fishes of Georgia are comprised of 209 species in 22 families. Eight additional species possibly occur in Georgia. The high diversity of freshwater fishes in Georgia is related to the number of drainage systems (10 are considered), variety of habitats, and relatively large size of the state.

Distribution patterns are determined by the isolation of drainage systems, availability of dispersal routes, and by habitat preferences, especially in relation to the physiographic provinces.

The distribution in Georgia, relative abundance, and all relevant literature are analyzed for each species.

0542

"The Geology of Cloudland Canyon State
Park, Dade County, Georgia"
M. G. Croft.
Georgia Mineral Mewsletter 12(3):84-89.
1959.

0543

"Birds of Thomas County, Georgia"
Robert L. Crawford and D. Jack Doziner.
The Oriole 38(2&3) : 13-27.
June - September, 1973.

A comprehensive list of birds of the county is presented giving common and scientific names for each species, indications of relative abundance and status, and migration dates in many cases. Approximately 230 species are listed.

0544

"Salt-Water Encroachment, Geology, and
Ground-Water Resources of Savannah
Area, Georgia and South Carolina -
A Summary".
Harlan B. Counts and Ellis Donsky.
Georgia Mineral Newsletter 12(3) :96-102.
1959.

"Jekyll Island - Its Geology and Water
Resources".
J. T. Callahan.
Georgia Mineral Newsletter 12(2) :33-39.
1952.

0546

"Is the Water Table Falling?"
J. T. Callahan.
Georgia Mineral Newsletter 12(1) : 9-11.
1959.

Fluctuation of the water table (the upper surface of the body of ground water in an area) is explained, especially with regard to the Atlanta area.

0547

"A Stratigraphic Section in the Metamorphic Little River Group in East Central Georgia" (abstract).
Roger S. Austin.
Bulletin of the Georgia Academy of
Science 27(2) : 88.
April, 1969.

0548

"Vascular Plants of Panola Mountain,
Georgia".
P. E. Bostick.
Castanea 36(3) : 194-209.
September, 1971.

Panola Mountain, a granite outcrop southeast of Atlanta in Dekalb County, Georgia, has been conserved as one of the last undisturbed habitats of its kind in the Southeast. The 471 acre tract is invaluable in teaching and research. Little change in the vegetation of the rock outcrop has occurred over a thirty year period. Four hundred and six vascular plant taxa were identified in the area in 1970.

0549

"The Flora of Fort Pulaski National Monument" (abstract).
Grace M. Brabham.
Bulletin of the Georgia Academy of
Science 31(2) : 68.
April, 1973.

"Large Springs in Northwestern Georgia".
J. T. Callahan.
Georgia Mineral Newsletter 11(3) : 80-86.
1958.

The origin and quality of water from springs in the area is discussed. A table locates large springs giving data on temperature and flow.

0551

"Wild-Flowing Wells Waste Water".
J. T. Callahan.
Georgia Mineral Newsletter 13(1) : 21-23.
1960.

Artesian wells without shut-off valves waste valuable ground water in coastal counties. The decline of artesian pressure and salt-water contamination of the aquifer are results.

0552

"Ground Water for Georgia's Expanding Economy".

Joseph T. Callahan.
Georgia Mineral Newsletter 13(4) : 152-160.
1960.

The program of ground-water investigations from 1938 to 1960 is summarized here. Illustrations show population changes, ground-water provinces and problem areas, funds expended, and the areas covered by reports. A list of reports on ground-water is also included.

0553

"Georgia's Ground-Water Resources".
Joseph T. Callahan.
Georgia Mineral Newsletter 10(3) : 94-95.
1957.

0554

"Ground Water in Floyd County, Georgia".
J. T. Callahan.
Georgia Mineral Newsletter 11(1) : 16-18.
1958.

"Quaternary Sediment Distribution above the Hazelhurst Shoreline" (abstract).
Loris E. Asmussen.
Bulletin of the Georgia Academy of Science 27(2) : 87-88.
April, 1969.

0556

"Seismic Refraction Study of Shallow Part of Continental Shelf off Georgia Coast".

John W. Antoine and Vernon J. Henry, Jr.
Bulletin of the American Association of Petroleum Geologists 49(5) : 601-609.
May, 1965.

(Reprint in Collected Reprints, Vol. 5, University of Georgia Marine Institute, Sapelo Island, Georgia, 1966.)

0557

"Geological Investigations in Georgia, 1958".

Anon.
Georgia Mineral Newsletter 11(4):107-109.
1958.

0558

"Iron-Scandium Budget in Sediments of Two Georgia Salt Marshes".

Steven S. Barnes, T.F. Craft, and Herbert L. Windom.

Bulletin of the Georgia Academy of Science 31(1):23-30.
January, 1973.

An investigation of iron and scandium was undertaken to determine the path these elements take through a salt marsh. It was found that the marsh sediment is a sink for scandium but (only) a reservoir for iron. The iron is taken up by the root system of the marsh grass and may be taken out of the marsh system as plant detritus.

0559

"A Comparison of the Physiology and Ecology of the Estuarine Isopod Cyathura polita in Massachusetts and Georgia".

Dirk Frankenburg and W. D. Burbank. Biological Bulletin 125(1) : 81-95. August, 1963.

Two populations of the isopod were studied. The ecological aspect of the study showed similarities in habitat and in association with other animals of the area. Similarity in physiology was evident and may indicate that distinct physiological races have not developed within the species. This physiological homogeneity may be an example of the evolutionary conservatism of estuarine organisms.

(Reprint in Collected Reprints, Vol. 4, University of Georgia Marine Institute, Sapelo Island, Georgia, 1965.)

0560

"Southern Limit of Nassarius trivittatus".

Dirk Frankenberg. Nautilus 79(3) : 89-90. 1966.

The southern limit of the range of Nassarius trivittatus has been a disputed matter with some authors reporting that this species does not occur alive south of Cape Hatteras.

This article reports the verified collection of the species from the coastal waters off Georgia. It is also noted that the population density from this area occasionally reaches 4 individuals per square meter.

(Reprint in Collected Reprints, Vol. 5, University of Georgia Marine Institute, Sapelo Island, Georgia, 1966.)

0561

"Coastal Ecology and Recreational Development".

Dirk Frankenberg, L.R. Pomeroy, Leonard Bahr and James Richardson.

In The Georgia Coast: Issues and Options for Recreation, Charles D. Clement, Division of Research of the College of Business Administration, University of Georgia, Athens, January, 1971, pp. II-1-II-49.

Terrestrial and aquatic ecology of

Coastal Georgia is described emphasizing sensitive aspects of the ecological systems involved. The functions and sensitivities of the coastal system relative to the problems of recreational development are ranked. The need for improvement of air quality in the area is emphasized.

0563

"A New Species of Asellote Marine Isopod, Munna (Uromunna) reynoldsi (Crustacea: Isopoda)".

Dirk Frankenberg and Robert T. Menzies. Bulletin of Marine Science 16(2) :200-208.

1966.

Munna (Uromunna) reynoldsi n. sp. is described and illustrated. This species has been collected in salt marshes on the southeastern coast of the United States at Sapelo Island, Georgia, and represents the first species of the subgenus Munna (Uromunna) to be collected in the Atlantic Ocean. The paper includes a brief discussion of the genus Munna (sensu lato), as well as a revised diagnosis of the subgenus Munna (Uromunna), and a key to the known species of the subgenus.

(Reprint in Collected Reprints, Vol. 5, University of Georgia Marine Institute, Sapelo Island, Georgia, 1966.)

0564

"A New Species of Cyathura (Isopoda, Anthuridae) from Coastal Waters off Georgia, U.S.A. "

Dirk Frankenberg.

Crustaceana 8 (Part 2) : 206-212. 1965.

Cyathurans found in anchor dredge samples taken 8 to 14 miles off the coast of Georgia were found to be morphologically and ecologically distinct from other species. This paper is a description of the new species which is named Cyathura burbancki.

(Reprint in Collected Reprints, Vol. 4, University of Georgia Marine Institute, Sapelo Island, Georgia, 1965.)

0565

"Soil Erosion, Its Effect on Morphogenesis of the Landscape, Greene County, Georgia" (abstract).

Jackson Bennett.

Bulletin of the Georgia Academy of Science 27(2):88-89.

April, 1969.

0566

"Utilization of the Estuarine Zone in Georgia".

(By Biologists from the Division of Biological Sciences of the University of Georgia).

In Clean Water for the Nation's Estuaries, Proceedings of the Georgia Public Meeting, Jekyll Island, Georgia, February 29, 1968), Federal Water Pollution Control Administration, Atlanta, 1968, 15 pages.

Hydrologic, physical, and biological aspects of estuaries are summarized. Uses of the estuaries are noted. Predictions of pollution effects are followed by recommendations for use and protection.

0567

"Additions to the Birds of Screven County, Georgia".

Grace P. Boddiford and Laura R. Boddiford.

The Oriole 37(1) : 1-4.

March, 1972.

Sixteen species are added to the list by Anne P. Hamilton - Notes on the Birds of Screven County Georgia" (The Oriole 29(1), March, 1964). Ten additional species observations are noted.

0568

"A Disjunct Stand of Hemlock in Georgia Piedmont".

F. H. Borman and Robert B. Platt.

Ecology 39(1) : 16-23.

1958.

0569

"The Distribution of Some Soil Fungi on a Georgia Granite Outcrop".

P. E. Bostick.

Bulletin of the Georgia Academy of Science 26(4) : 149-154.

September, 1968.

The soil fungi of a typical granite outcrop (Rock Chapel Mountain, Dekalb County, Ga.) are described. Particular attention is given to the distribution of the species and the numbers of fungi at various soil depths in several seral communities.

0571

"Eastern Gulf Coast Oil and Gas Geology". Jules Braunstein.

Georgia Mineral Newsletter 12(1) : 12-16.

The Eastern Gulf Coast includes Mississippi, Florida and those portions of Alabama and Georgia not included in the Appalachian Mountains and the Piedmont Plateau. Future objectives for oil and gas exploration in the area are forecast.

0572

"Investigations on Certain Factors Affecting Growth and Productivity of Spartina Alterniflora Loisel" (Abstract).

William S. Broughton and K. L. Webb.

ASB Bulletin 10(2) : 24.

April, 1963.

Considerable morphological variation is exhibited by Spartina alterniflora Loisel, especially the differences in height. Genetical differences play some role, but environmental conditions bring about similar variations. Of the latter, tidal submergence and the availability of important nutrients are of prime consideration.

(Reprint in Collected Reprints, Vol. 3, University of Georgia Marine Institute, Sapelo Island, Georgia, Spring, 1964.

0573

"Granite Outcrop Communities of the Piedmont Plateau in Georgia".

Madeline P. Burbanck and Robert B. Platt.

Ecology 45(2) : 292-306.

1964.

0574

"Bobwhite Quail Foods and Populations on Pine Plantations in the Georgia Piedmont During the First Seven Years Following Site Preparation".

Norman L. Brunswig and A. Sydney Johnson. In Proceedings of the Twenty-Sixth Annual Conference, Southeastern Association of Game and Fish Commissioners, October 22-25, 1972, Knoxville, Tennessee, pp. 96-107.

Thirty-five loblolly pine plantations in the Georgia Piedmont, ages one to seven years since site preparation, were sampled by line transects for bobwhite quail food plants, and plantations four years old and under were systematically hunted to obtain data on relative abundance of quail, distribution of coveys, and food habits. Plantations in the second and third growing seasons after site preparation and planning produced the most total quail food plants. Annual quail food plants were most prevalent on plantations aged three years or less. They were at their maximum on two-year-old plantations, and declined drastically after the third year. Perennials reached their greatest line occupancy in the third season and declined gradually thereafter. Census data indicated that quail populations were highest two seasons after site preparation. Plantations over three years of age were generally too densely vegetated and supported too few quail for good hunting.

0575

"Facts and Artifacts of the Chattahoochee" (Abstract).

G. V. Carr.

Bulletin of the Georgia Academy of Science 24(2) : 73.

April, 1966.

0576

"The Occurrence and Distribution of Algae in Some Soils of the Piedmont Region of Georgia".

Juan F. Celecia and H. D. Morris.

Bulletin of the Georgia Academy of Science 24(3 and 4) : 83-92.

An exploratory study of soil algae was conducted on seven soils from Clarke County, Georgia. Conclusions are presented here.

0577

"An Addition to the Macroscopic Marine Algal Flora of Georgia, the Genus Cladophora".

Russell L. Chapman.

Bulletin of the Georgia Academy of Science 31(3) : 147-150.

June, 1973.

Five species of Cladophora collected from Sapelo Island and other sites along the Georgia coast are added to the list of macroscopic marine algae previously reported for these localities. Brief comments on the distribution are also presented.

0578

"Studies on the Ecological Life History of Portulaca smallii".

David J. Cotter and Robert B. Platt.

Ecology 40(4) : 651-668.
1959.

0579

"Geology of Part of Indian Mountain, Polk County, Georgia and Cherokee County, Alabama".

T. J. Crawford.

Georgia Mineral Newsletter 10(2) : 39-51.
1957.

A color geologic map of the area is included.

0580

"Frequencies of Abnormalities in Georgia Estuarine Fishes".

Michael D. Dahlberg.

Transactions of the American Fisheries Society 99(1) : 95-97.

January, 1970.

The frequency of abnormalities in a fish community were surveyed as part of the ecological inventory of an undisturbed estuary designed to establish bases for pollution detection.

Two kinds of abnormalities are considered: anomalies and injuries.

(Reprint in Collected Reprints, Vol. 7, University of Georgia Marine Institute, Sapelo Island, Georgia, 1969.)

"Natural Hybrids between Two Minnows,
Campostoma anomalum and Notropis
chrosomus, From the Coosa River
System".

Michael Daniel Dahlberg.

Bulletin of the Georgia Academy of
Science 26(4) : 155-159.

September, 1968.

Two specimens of hybrid Campostoma
anomalum X Notropis chrosomus from the
Coosa River system are compared to par-
ental species. The hybrid is generally
intermediate in meristic characters and
color. Meristic indices of 53.9 and 59.0
are shifted towards C. anomalum. Disrup-
tion of spawning sites may have nullified
isolating mechanisms.

(Reprint in Collected Reprints, Vol. 7,
University of Georgia Marine Institute,
Sapelo Island, Georgia, 1969.)

0582

"Mortality of Estuarine Animals due to
Cold on the Georgia Coast".

Michael D. Dahlberg and Frederick G.
Smith.

Ecology 51(5) : 931-933.
1970.

0583

"Annual Cycles of Species Occurrence,
Abundance, and Diversity in Georgia
Estuarine Fish Populations".

Michael D. Dahlberg and Eugene P. Odum.
The American Midland Naturalist 83(2) :
382-392.

1970.

A total of 31,637 individuals, com-
prising 70 fish species and 37 families,
were trawled in a Georgia estuary. Pop-
ulation structure was influenced by sea-
sonal changes in taxa, number of species
and individuals, and average size.

Species-numbers diversity was studied
in regard to seasonal variation and three
zones. Four indices were compared. Sea-
sonal variation was found with "equita-
bility" and "evenness" but not with the
Shannon-Wiener index or species "rich-
ness". A seasonal change in relative
abundance resulted primarily from the
influx of juveniles in the late summer
and autumn. An apparent increase in
diversity from sounds to small creeks

based on three indices was not statisti-
cally significant.

(Reprint in Collected Reprints, Vol. 7,
University of Georgia Marine Institute,
Sapelo Island, Georgia, 1969.)

0584

"Contamination of the Rural Domestic
Water Supply in Bartow County,
Georgia" (abstract).

Barry Davis and Richard A. Stephenson.
Bulletin of the Georgia Academy of
Science 28(2) : 20.

April, 1970.

A total of 194 private water supplies
(dug wells, drilled wells, springs and
cisterns) was sampled. Fifty percent
were contaminated. Cultural and physical
factors seem to be major contributors to
the very high pollution levels.

0585

"The Migration and Abundance of Black-
birds, Tanagers, and Fringillids in
Richmond County, Georgia".

J. Fred Denton.

The Oriole 31(4) : 43-46.
December, 1966.

The dates of occurrence and relative
abundance of blackbirds, tanagers, and
fringillids are presented to supplement
a list by Eugene E. Murphey [Contrib.
Charleston (S.C.) Mus., No. IX, 1937].
Some of Murphey's records as well as
other records are added for reference.

0586

"Summer Birds of the Lake Conasauga -
Grassy Mountain Area in Georgia".

J. Fred Denton.

The Oriole 23(3) : 26-31.
September, 1958.

An annotated list of species is pre-
sented with both common and scientific
names.

0587

"The Summer Birds of Lookout Mountain,
Georgia - Alabama".

J. Fred Denton.

The Oriole 18(3) : 25-31.
September, 1953.

"Summary of the 1965 Georgia Christmas Bird Counts".

C. William Dopson, Jr.

The Oriole 31(2) : 22-25.

June, 1966.

Eleven counts were conducted with 166 species recorded in the state. Table shows count by species and location.

0589

"Summary of the 1966 Georgia Christmas Bird Counts".

C. William Dopson, Jr.

The Oriole 32(2) : 17-23.

June, 1967.

Eleven counts were conducted with 182 species recorded in the state. Table shows count by species and location.

0590

"A Guide for the Selection of Rare, Unique and Endangered Plants".

David M. DuMond.

Castanea 38(4) : 387-395.

December, 1973.

0591

"The Genus Gaylussacia (Ericaceae) in Georgia".

Wilbur H. Duncan and Nell E. Brittain.

Bulletin of the Georgia Academy of

Science 24(1) : 13-26.

January, 1966.

In Georgia, the genus consists of six species of erect deciduous or occasionally persistent-leaved shrubs. They are commonly called "Huckleberries", "Gopherberries", or "Buckberries". This study provides keys, descriptions, and distributional data for the Georgia area.

0592

"Vascular Flora of the Crevices of Paved Surfaces of Athens, Georgia".

Wilbur H. Duncan and Eric C. Meyer.

Bulletin of the Georgia Academy of

Science 27(1) : 22-40.

January, 1969.

A general survey and six detailed surveys were made of the vascular flora growing in the crevices of concrete and asphalt surfaces. The study was designed

to determine the occurrence, abundance, and growth habits of plants of each taxon present with respect to the amount of contact with pedestrians and vehicles, weather conditions, and the physical aspects of the concrete and asphalt surfaces.

0593

"Two Leguminous Plants New to Georgia".

Wilbur H. Duncan.

Bulletin of the Georgia Academy of

Science 30(1) : 11-12.

January, 1972.

Data is presented to establish two legumes, Indigofera hirsuta Haw. and Phaseolus lathyroides L. as adventive in Georgia.

0594

"Dicentra cucularia on the Bluffs of the Coosa at Rome" (abstract).

Elizabeth Dutton.

Bulletin of the Georgia Academy of

Science 25(2) : 62.

April, 1967.

A taxonomic survey of the vascular plants of Blacks Bluff on the Coosa river near Rome disclosed the southernmost station of Dicentra cucularia (L) Bernh [Dutchmans' Breeches] as well as many other noteworthy species.

0595

"The Lockheed Radiation Effects Facility and Radioactive Waste Disposal Systems

J. H. Edgerton and B. M. Bowen.

Georgia Mineral Newsletter 12(3) : 105-112

1959.

Disposal of waste from a nuclear reactor at the former Georgia Nuclear Laboratory in Dawson County, Georgia is discussed. Topographic, geologic, and hydrologic data for the area is given.

0596

"The Genus Ophioglossum in South Georgia" (Abstract).

Wayne R. Faircloth.

Bulletin of the Georgia Academy of

Science 31(2) : 68.

April, 1973.

The distribution of the adder's tongue fern is outlined.

0597

"Archeology and History of Coastal Georgia".
Charles H. Fairbanks.

In [Conference on the] Future of the Marshlands and Sea Island of Georgia, October, 1968, Sea Island, Georgia, David S. Maney, Frederick C. Marland and Clifford B. West (eds.), University of Georgia Marine Institute, Sapelo Island, Georgia, and Coastal Area Planning and Development Commission, Brunswick, Georgia, pp. 35-45.

A summary of the archaeology of the coast of Georgia is presented, beginning with the Paleo-Indian phase (10,000 to 4,000 B.C.) and continuing through the plantation period.

0598

"An Occurrence of Elliottia in Central South Georgia".

Wayne R. Faircloth.
Castanea 35(1) : 58-61.
March, 1970.

A small relict stand of Elliottia racemosa Muhl. was found on a north-facing outcrop of sandstone along the west fork of Deep Creek in Turner County, Georgia. Presumably this is the first report of an occurrence of this untypic genus of Ericaceae on a rock outcrop. The rarity of this taxon and its presence in an extremely xeric habitat is of much phytogeographic interest.

0599

"Bays or Bay Swamps - Their Origin and Persistence" (Abstract).

Wayne R. Faircloth.
Bulletin of the Georgia Academy of Science 28(2) :4.
April, 1970.

Scattered through the lower Coastal Plain are peat-forming, woody vegetational units appearing to be evergreen shrub - thickets. The name "bay" is frequently applied to these.

Found only in the region of Pleistocene terraces, these are usually capable of surviving fires due to the general absence of dry herbs to feed

the fire and the accumulation of wet peat.

0600

"Notes on Oyster Shell Deposits Near Brunswick, Glynn County".

Charles W. Fortson, Jr.
Georgia Mineral Newsletter 12(2) : 61.
1959.

Oyster shell concentrations in the area are indicated on a general map. These were found to be insufficient to warrant their mining for use in the manufacture of cement, as had been proposed.

0601

"A Contribution to the Petrography of the Silurian Iron Ores of Northwest Georgia".

Richard C. Fountain.
Georgia Mineral Newsletter 13(3) : 114-116.
1960.

0602

"Oxygen Demand and Oxygen Depletion Capacity of Sediments from Wassaw Sound, Georgia".

Dirk Frankenberg and Charles W. Westfield, Jr.
Bulletin of the Georgia Academy of Science 26(4) : 160-172.
1968.

A proposal by the Kerr-McGee Corporation to lease State-owned subtidal lands to mine phosphate deposits prompted this study of the oxygen relationships of water and sediments from Wassaw Sound. It was anticipated that the mining would cause oxygen depletion in the waters of the salt marsh-estuarine system. Results confirm this assumption.

(Reprint in Collected Reprints, Vol. 7, University of Georgia Marine Institute, Sapelo Island, Georgia, 1969.)

[Conference on the] Future of the Marshlands and Sea Islands of Georgia. October 13 and 14, 1968, The Cloister, Sea Island, Georgia. David S. Maney, Frederick C. Marland and Clifford B. West (eds.). Published by University of Georgia Marine Institute, Sapelo Island, Georgia and Coastal Area Planning and Development Commission, Brunswick, Georgia.

137 pp.

Several plans of action for the preservation of the islands and marshes are proposed. Summaries of the area geology, ecology, archaeology, history and aesthetics are included. Participants discuss the threat of phosphate mining, decline of wilderness habitat, and danger to coastal water quality.

0605

Cabin Bluff - Land Use Plan and Development Strategy.

Wirth Associates, Billings, Montana. Prepared for South Coast Realty. Brunswick, Georgia. February, 1973. 67, xx pp.

The Cabin Bluff property consists of 50,000 acres of diversified forest land along the Satilla River in Camden County.

0606

Existing Aerial Photographic Resources of Coastal Georgia and a Brief Listing of Interpretative Aids.

R. A. Linthurst and Robert J. Reimold. Technical Report Series, Number 73-4. Georgia Marine Science Center, University System of Georgia. Skidaway Island, Georgia. June, 1973. 41 pp., 4 loose charts.

The available photographic information of the Georgia coast is summarized. Acquisition interpretation, and utilization guides are included. Prices, addresses, order forms, and indexes are given for most photographic resources. Governmental and commercial producers are listed.

0607

Thomas Spalding of Sapelo.

E. Merton Coulter. Louisiana State University Press. Baton, Rouge, La. 1940. xii, 334 pp.

Planter-politician Thomas Spalding's service in government in Georgia and in national office and his labors on Sapelo Island are explored.

0608

"The Lighthouse on Tybee Island".

Milton B. Smith. Georgia Historical Quarterly 49(3): 245-263.

September, 1965.

The colonial era lighthouse at the mouth of the Savannah is investigated.

0609

EIS- GA-73-1972-F/GA [NTIS] Tybee Island, Georgia, Beach Erosion Control Project

[Final EIS]. U. S. Army Engineer District, Savannah. November 13, 1973. 70 pp.

0610

EIS-GA-1315-D [NTIS] Jekyll Island, Georgia, Beach Erosion Control and Hurricane Protection [Draft EIS].

U. S. Army Engineer District, Savannah. August 10, 1973. 50 pp.

0611

"A Programmed Guide to Selected Spring Wild Flowers of North Georgia".

Marion Angelo Skelton. Doctoral Dissertation, 1968, University of Georgia. Athens. 1968. viii, 164 pp. [Reprinted 1973, University Microfilms, Ann Arbor].

"Late Pleistocene and Recent Sedimentation, Central Georgia Coast, USA".

John H. Hoyt, R. J. Weimer and V. J.

Henry, Jr.

In L.M.J.U. Van Straaten (ed.), Developments in Sedimentology, Vol. 1, Deltaic and Shallow Marine Deposits.

1964, pp. 170-176.

Coastal sediments of central Georgia and their environments of deposition are described. The geologic history of the area is related to late Pleistocene to recent sea level fluctuations.

(Reprint in Collected Reprints, Vol. 4, Univ. of Ga. Marine Institute Sapelo Island, Ga., 1965.)

"Occurrence of High-Angle Stratification in Littoral and Shallow Neritic Environments, Central Georgia Coast, USA".

John H. Hoyt.

Sedimentology 8 (1967): 229-238. 1967.

In the Sapelo Island area high-angle stratification is produced in the following locations: (1) the depositional margin of tidal channel inlets; (2) the steep face of asymmetrical megaripples developed in tidal channels and in areas of sand sediments (these ripples are common along offshore portion of the channel inlet where it is constricted by marginal bars); (3) the steep face of sand waves developed in channel inlets; (4) the landward side of low bars developed on the beach; (5) the steep seaward face of sand waves formed seaward of the mouth of the offshore channel. In these areas stratification is produced by the addition of sediment to the steep down-current face of asymmetrical ripple forms. Deposition occurs at angles up to 30°, the angle of repose. Stratification dip directions are essential in paleocurrent analysis; however, the bi-directional flow of the tidal currents suggests precise information of depositional environments is necessary for meaningful interpretation of coastal sediments.

(Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1968.)

"Pleistocene Shoreline Sediments in Coastal Georgia: Deposition and Modification".

John H. Hoyt and John R. Hails.

Science 155 (3769): 1541-1543.

March, 1967.

New evidence invalidates the former concept that Pleistocene shorelines are "terrace" cut-and-fill structures. Comparison of Pleistocene and Holocene sediments with morphology of the shoreline indicates that Pleistocene deposits have accumulated in barrier-island environments and that the "terraces" are former lagoon-salt marshes. Stratigraphic evidence supports six major Pleistocene shorelines below an elevation of 100 feet.

(Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1968.)

"Pleistocene Shorelines in a Relatively Stable Area, Southeastern Georgia, USA".

John H. Hoyt and J. R. Hails.

Giornale di Geologia (2) XXXV, fasc.

IV, pp. 105-117.

1969.

The Georgia Coastal Plain appears to have been a relatively stable area during the Pleistocene. Shoreline deposits which accumulated during stillstands at times of submergence are well-preserved in several areas and provide a clear and detailed record of sea level elevations and fluctuations. Georgia thus provides an excellent reference for comparison with other coastal areas. The shorelines are approximately horizontal in an area exceeding 200 kilometers in length along the coast. The major shorelines found in Georgia will be present in other coastal areas, although perhaps distorted and displaced by local and regional movements.

Six major Pleistocene shorelines below an elevation of 30 meters have

been determined from stratigraphic and morphologic evidence. The elevations of the shorelines are determined from the upper limit of the fossil burrows of the marine decapod Callianassa and from the upper limit of lagoonal-salt marsh sediment. Major shorelines are at approximate elevations of 29 to 31 meters, 21 to 23 meters, 12 to 14 meters, 7.5 meters, 4 meters, and 1.4 meters.

The Pleistocene sediments were deposited in environments associated with barrier islands similar to the environments along the modern coast. The original deposits were modified by reworking and erosion during a late stage of the submergence and after the stillstand. In some cases the barrier islands and much of the lagoonal-salt marsh deposits have been removed. Similar processes occur along the present shoreline.

(Reprint in Collected Reprints, Vol. 7, Univ. of Ga. Marine Institute, Sapelo Island, Ga. 1969.)

0617

"Research in Shallow Water Geology and Oceanography at the University of Georgia Marine Institute". John H. Hoyt and Vernon J. Henry, Jr. In D.S. Gorsline (ed.), Proc. First Natl. Coastal and Shallow Water Res. Conf. Oct. 1961. Natl. Sci. Foundation and Office of Naval Res. Tallahassee, Fla. p. 375-376. 1962.

Research efforts carried out by personnel at the University of Georgia Marine Institute at Sapelo Island, Georgia are described. (Reprint in Collected Reprints, Vol. 3, Univ. of Ga. Marine Institute, Sapelo Island, Ga., Spring, 1964.)

0618

"The Relation of Water Level to Populations of Common Egrets in the Okefenokee Swamp".

Eugene Cypert.
The Oriole 23(1):9.
March, 1958.

Table shows that the population of common egrets (Casmerodius albus)

in the prairies of the swamp rose along with an increase in the water level from a level below normal.

0619

"Rhomboid Ripple Mark, Indicator of Current Direction and Environment". John H. Hoyt and Vernon J. Henry, Jr. Journal of Sedimentary Petrology 33(3): 604-608.

September, 1963.

The direction of current flow over the beach surface may be determined from the shape of rhomboid ripple marks. Characteristically these ripples are bowed in the direction of current flow and are pointed up-current. They are formed on the foreshore beach by wave backwash and by washover of low bars. The washover ripples result from thin sheets of water moving shoreward over the bars. At Sapelo Island, Georgia, rhomboid ripples are best developed on slopes of 1/2 to 2°. The beach material is predominately fine sand. There is a direct relation between the length-width ratio of rhomboid ripples and the slope of the beach surface.

(Reprint in Collected Reprints, Vol. 4, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1965.)

0620

"Significance of Inlet Sedimentation in the Recognition of Ancient Barrier Islands".

John H. Hoyt and Vernon J. Henry, Jr. In Symposium of Sedimentation of Late Cretaceous and Tertiary Outcrops Rock Springs Uplift, Wyoming. Wyoming Geological Assoc. Guidebook, Casper, Wyo.: 190-194.

1965.

Many coasts have a dominant direction of littoral and longshore drift which will cause inlets to shift laterally. The sediments deposited on the inlet margins have special characteristics which aid in the recognition of inlet and barrier environments. Inlet sediments interfinger seaward with shallow neritic deposits, and landward with lagoonal-saltmarsh deposits. A coastal area as wide as 6 to 8

miles may be altered by the shifting inlet. The depth of the inlet minimizes reworking by other barrier-island environments and the inlet sediments are therefore the ones likely to be preserved in the geologic record.

The recognition of inlet sediments and the determination of the importance of shifting inlets on barrier-island sediments can provide information on the environmental conditions prevalent during deposition of coastal sediments. (Reprint in Collected Reprints, Vol. 5,

Univ. of Ga. Marine Institute,
Sapelo Island, Ga., 1966.)

0621

"Theory of Barrier Island Facies Associations".

John H. Hoyt.

Reprint of the 7th International
Sedimentological Congress, p. 1-4.
1967.

Studies of modern and ancient coastal sediments indicate that extensive deposits accumulate in environments associated with barrier islands. The various facies which can be separated and distinguished in modern sediments become less distinct and more difficult to recognize in ancient deposits because of erosion and reworking. This study attempts to outline the modification processes and changes in sedimentary characteristics which occur after initial deposition as a result of erosion and redeposition. It is based on observations of Pleistocene and Holocene barriers of coastal Georgia.

(Reprint in Collected Reprints, Vol. 6
Univ. of Ga. Marine Institute,
Sapelo Island, Ga., 1968.)

0622

"Radial Growth of Forest Trees in the Georgia Piedmont".

L.W.R. Jackson.

Ecology 33(3):336-341.
1952.

0623

"Preliminary Report: Excavation of the Tunacunnhee Site (9Dd25)".

(abstract).

Richard W. Jefferies.

Bulletin of the Georgia Academy of Science 32(1 and 2): 34.

April, 1974.

Archaeological investigations at a Hopewellian site in Dade County, northern Georgia are summarized.

0624

"Some Nesting Season Observations in the Okefenokee".

James S. Jenkins.

The Oriole 18(3):25-31.

September, 1953.

Observations of the birdlife of the swamp are presented.

0625

"Mineralogy of Alluvial Sediments in the Coastal Plain" (abstract).

D.D. Jinks and H.F. Perkins.

Bulletin of the Georgia Academy of Science 25(2):88.

April, 1967.

The clay mineralogy of sediments deposited by the Altamaha River in its flood plain is investigated.

0626

"Bird Observations from Coastal McIntosh County, Georgia".

David W. Johnston and James C. Major.

The Oriole 15(4):37-39.

December, 1950.

0627

"Late Summer Observations from Rabun County, Georgia".

David W. Johnston.

The Oriole 24(3 and 4):32-36.

September-December, 1959.

Various observations on the birdlife of Rabun County, Ga. are presented.

0628

"Mass Bird Mortality in Georgia, October, 1954".

David W. Johnston.

The Oriole 20(2):17-26.

June, 1955.

Deaths of migrating birds from

collision with buildings, towers or other obstacles, as a result of dis-orientation from powerful lights, are studied.

0629

"Supplemental Notes on Birds of the Athens Area".

David W. Johnston.

The Oriole 19(1):1-3.

March, 1954.

0630

"Breeding Bird Populations in Relation to Plant Succession on the Piedmont of Georgia".

David W. Johnston and Eugene P. Odum.

Ecology 37(1):50-62.

1956.

0631

"The Petroleum Potential of the Emerged and Submerged Atlantic Coastal Plain of the United States".

John E. Johnston, James Trumbull and Gordon P. Eaton.

Georgia Mineral Newsletter 13(2):66-73.
1960.

The Atlantic coastal plain and continental shelf is seen as an area with potential for petroleum exploration.

0632

"Origin of the Name Dry Branch, Georgia".

Billie Walker Jones.

Georgia Mineral Newsletter 10(2):69.
1957.

0633

"Breeding Birds of the Rome, Georgia, Area".

Harold C. Jones.

The Oriole 12(2):15-17.

April, 1947.

0634

"Examples of Geologic Hazards in Georgia" (abstract).

R.C. Jones and S.M. Pickering.

Bulletin of the Georgia Academy of Science 31(2):79.

April, 1973.

0635

"A Remote Sensing Index for Georgia", (abstract).

R.C. Jones.

Bulletin of the Georgia Academy of Science 31(2):85.

April, 1973.

0636

"Water Sources of the Long-billed Marsh Wren in Georgia Salt Marshes".

Herbert W. Kale, II.

Auk 84(4):589-591.

November, 1967.

Several species of birds live in coastal marshes and rarely have access to freshwater except during heavy rainstorms. Experiments conducted by the author with the long-billed marsh wren suggest that this species is able to obtain all the water needed from food with relatively high water content. (Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1968.)

0637

"Additions to the Birds of Sapelo Island and Vicinity".

Herbert W. Kale, II and Peter A. Hyypio.

Oriole 31:1-11.

1966.

Twenty-four species are added to John M. Teal's "Birds of Sapelo Island and Vicinity" (1959). In addition, the author presents additional observations on some of the species listed by Teal and corrects two minor errors in the 1959 paper.

(Reprint in Collected Reprints, Vol. 5, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1966.)

0638

"Food of the Long-Billed Marsh Wren, *Telamatodytes palustris griseus*, in the Salt Marshes of Sapelo Island, Georgia".

Herbert W. Kale II.
The Oriole 28(4):47-66.
1964.

An annotated list of food items found in 195 stomachs of the Long-billed Marsh Wren, Telmatodytes palustris griseus, in the salt marshes of Sapelo Island, Georgia, is presented with mean percent frequency of occurrence during the breeding and winter seasons. Araneida (spiders), Hymenoptera, Coleoptera, and Diptera occurred most frequently in stomachs during the summer (breeding) season, Homoptera, Hymenoptera (chiefly ants), Coleoptera, and Hemiptera were most frequently eaten during the winter season.

T.p. griseus is primarily a secondary and tertiary consumer within the grazing food chain of the salt marsh ecosystem.

(Reprint in Collected Reprints, Vol. 5,
Univ. of Ga. Marine Institute,
Sapelo Island, Ga., 1966.)

0640

"The Temperature of the Ground and Groundwater, Dawson County, Georgia".

Charles W. Sever and Joseph T. Callahan.
Georgia Mineral Newsletter 15(1-2):
20-22.
1962.

0641

"Water and Industry in Georgia".

Kenneth A. MacKichan.

Georgia Mineral Newsletter 15(1-2):
20-22.
1962.

0642

"Geology of the Taylor Mica Mine, Hart County, Georgia".

Frank G. Lesure.

Georgia Mineral Newsletter 15(1-2):
9-14.
1962.

0643

"The Cement Industry in Georgia".

Charles V. Solbrig.

Georgia Mineral Newsletter 15(1-2):

5-9.
1962.

Cement plants at Rockmart and Clinchfield produced 2.4 million barrels in 1960. The two plants utilize raw materials from the northwestern and southwestern portions of Georgia.

0644

"A Supplementary Catalog of Type Localities of Coastal Plain Stratigraphic Units".

James F.L. Connell.

Southeastern Geology 4(1):1-78.
1962.

To supplement the 324 names of surface and subsurface stratigraphic units listed in a previous paper by the writer (1960), this paper lists 546 additional names of geologic units which have been used in the Gulf and Atlantic Coastal Plains. The rock units employed herein range in age from Pennsylvanian to Recent. The geographic distribution encompasses an area from west Texas to Maine.

0645

"The Elberton Batholith".

Lawrence D. Ramspott.

Southeastern Geology 5(4):223-230.
1964.

The Elberton batholith is a granite rock mass underlying over 900 square miles of the east-central Georgia Piedmont (all or parts of Elbert, Oglethorpe, Greene, Hancock, Wilkes and Lincoln Counties).

0646

"Hydrogeologic Framework of the Gulf and Atlantic Coastal Plain".

Harry E. LeGrand.

Southeastern Geology 5(4):177-194.
1964.

0647

"The Origin of the Carolina Bays".

Douglas Johnson.

Columbia University Press.
New York.

1942.

341 pp.

0648

"Stratigraphy of the Jackson Group
(Eocene) in Central Georgia".

Robert E. Carver.

Southeastern Geology 7(2):83-92.

1966.

0649

"The Continental Margin South of Cape
Hatteras, North Carolina: Shallow
Structure".

Elazar Uchupi.

Southeastern Geology 8(4):155-177.

1967.

0650

Marine Geology of the Atlantic
Continental Margin of the Southern
United States - Symposium Issue -
Southeastern Geology.

Orrin H. Pilkey.

Southeastern Geology 9(4).

1968.

100 pp.

0651

"The Piezometric Surface of the
Coastal Plain Aquifer in Georgia,
Estimates of Original Elevation
and Long-Term Decline".

Robert E. Carver.

Southeastern Geology 9(2):87-99.

1968.

0652

Directory of Geological Research in the
Southeast.

James W. Clarke, S. Duncan Heron,
William J. Furbish and Naydean
Baker.

Southeastern Geology Special Publi-
cation No. 2.

Duke University.

Durham, N. C.

1969.

86 pp.

0653

Directory of Geological Research in the
Southeast.

James W. Clarke, S. Duncan Heron, Jr.
and William J. Furbish.

Southeastern Geology Special Publication
No. 3.

Duke University.

Durham, N. C.

1971.

104 pp.

0654

"Annotated List of Mammals of the
Coastal Islands of Georgia".

Hans N. Neuhauser and W. Wilson Baker.

In An Ecological Survey of the Coastal
Region of Georgia, Appendix.

Prepared for the U.S. Dept. of
the Interior, National Park Service
under contract No. 14-10-7:991-037,
August 15, 1971.

July, 1971.

PP. 354-378.

An annotated checklist is prepared
from museum records, literature records,
collections of individuals, field work,
and personal inquiry. Distribution
records are subdivided into three cate-
gories in decreasing order of reliabil-
ity - those based on ⁽¹⁾specimens, ⁽²⁾litera-
ture citations, and ⁽³⁾sight observations.
Common and scientific names are given.

0655

"Influence of Island Migration on
Barrier-Island Sedimentation".

John H. Hoyt and Vernon J. Henry, Jr.

Geological Society of America Bulletin
78:77-86.

January, 1967.

Barrier islands migrate along some
coastal areas in the direction of
dominant sediment transport. At the
forward end of the island deposition
occurs on the margin of the channel
where the environment strongly influences
the characteristics of barrier-island
deposits. The depth of the channel, for
example, exceeds two-to-three times that
of other environments associated with
barrier deposits. Moving along the
coast, the channel erodes and reworks
the deposits of other environments. The

reworked area extends landward and seaward of the inlet and is several miles wide. The depth of reworking and the subsequent deposition preclude further modification by other agencies of the barrier-island environment. The erosion that accompanies transgression and regression may remove the upper level of barrier deposits, leaving modified channel sediments for interpretation and identification.

Sedimentary modifications produced by island migration include textural changes, gross shape of the deposit, and steepening and reorientation of stratification. Recognition of the reorientation of stratification is particularly important in paleocurrent analysis. Modified channel sediments interfinger seaward with shallow neritic deposits and landward with lagoonal salt-marsh sediments.

Although the duration of the Holocene high stand of the sea was too short to permit major migration-modification of Holocene islands, there was probably enough time for the extensive reworking of many ancient deposits. Studies on channel sediments and on the extent of island migration can provide information on the environment during the deposition of coastal sediments. (Reprint in Collected Reprints, Vol. 6, Univ. of Ga. Marine Institute, Sapelo Island, Georgia, 1968.)

0656

"The Royal Tern Colony of Little Egg Island, Georgia".
Herbert W. Kale, II, George W. Sciple, and Ivan R. Tomkins.
Bird-Banding 36(1):21-27.
January, 1965.

1. There is a hiatus in the breeding range of the royal tern which, in general, extends from South Carolina on the Atlantic coast to Alabama on the Gulf coast. 2. The royal tern requires for a nesting site a barren or sparsely vegetated sand site surrounded by water some distance from the mainland or large islands.

These sites are prepared by storm and tidal action prior to the breeding season. Reproductive success of the colony requires the nesting site to be relatively free of these storms and tides during the breeding period. 3. The colony which breeds sporadically on Little Egg Island, in Altamaha Sound, McIntosh County, Georgia, inhabits the only suitable habitat along the Georgia coast, however, a very low reproductive success indicates the site as marginal which is probably due to the extreme tidal range of 6 to 10 feet (2-3 meters).

(Reprint in Collected Reprints, Vol. 4, Univ. of Ga. Marine Institute, Sapelo Island, Georgia, 1965.)

0657

"Prehistoric Dune Dwellers of the Flint River" (abstract).
A. R. Kelly.
Bulletin of the Georgia Academy of Science 25(2):84.
April, 1967.

0658

"A Prehistoric Earth-Lodge in North Georgia" (abstract).
A. R. Kelly.
Bulletin of the Georgia Academy of Science 31(2):111-112.
April, 1973.

An investigation of Bellfield Mound Site at Carters Dam, Murray County, Georgia is described.

0659

"An Early Archaic Site at Carter's Dam, Murray County, Georgia" (abstract).
A. R. Kelly and Harvard Ayres.
Bulletin of the Georgia Academy of Science 24(2):72-73.
April, 1966.

0660

"Final Exploration of Prehistoric Earth Lodges in North Georgia" (abstract).
A. R. Kelly.
Bulletin of the Georgia Academy of Science 32(1 and 2):33.

April, 1974.

Archaeological investigations at the Bell Field site at Carters Dam in Murray and Gilmer Counties are summarized.

0661

"Environment and Origin of the Crystalline Kaolin Deposits of Georgia and South Carolina".

Thomas L. Kesler.

Georgia Mineral Newsletter 10(1):1-8. 1957.

(Republished from Economic Geology 51(6), September-October, 1956.)

0662

"Phosphorus Budget of a Mussel Population".

Edward J. Kuenzler.

Limnology and Oceanography 6(4):400-415. October, 1961.

Phosphorus is indispensable in the biosphere because it is involved in fundamental metabolic processes of energy transfer, both respiration and photosynthesis. This study was undertaken to determine the rate at which phosphorus flows through a population of the mussel, Modiolus demissus Dillwyn, in an estuarine, intertidal salt marsh near Sapelo Island, Georgia, and to evaluate the effect on the ecosystem of this particular pathway.

(Reprint in Collected Reprints, Vol. 2, Univ. of Ga. Marine Institute, Sapelo Island, Ga., Feb., 1962.)

0663

"Structure and Energy Flow of a Mussel Population in a Georgia Salt Marsh".

Edward J. Kuenzler.

Limnology and Oceanography 6(2):191-204.

April, 1961.

Modiolus demissus was studied near Sapelo Island, Georgia. Data results include height-to-weight ratio, frequency distribution of weight classes, population density and distribution, recruitment, growth and mortality rates, and energy flow.

(Reprint in Collected Reprints, Vol. 2, Univ. of Ga. Marine Institute,

Sapelo Island, Ga., Feb., 1962.)

0664

"Mosses of Georgia. A Check List of Species which have been Collected within the State".

Robert K. Lampton.

Bulletin of the Georgia Academy of Science 28(3):81-98.

June, 1970.

315 species and varieties of mosses are listed as occurring in Georgia. The list is arranged by county.

0665

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

Lynton S. Land.

Journal of Sedimentary Petrology 34(2):389-394.

June, 1964.

The slipfaces of modern beach dunes on Sapelo Island, Georgia, are deposited by the prevailing, competent, dry winds rather than the high energy storm winds. High angle cross-bedding (cross-bedding which dips at least 30°) records the orientation of prevailing winds. Approximately one-half the dune slipfaces and high angle cross beds are stable at angles which exceed the angle of repose of dry sand, and cross-bed dips as high as 42° are stable in, and may be indicative of, the beach dune environment. Elongate sand grains are preferentially oriented parallel to the dip direction of the Eolian cross beds.

(Reprint in Collected Reprints, Vol. 4, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1965.)

0666

"Sedimentation in a Meandering Estuary".

Lynton S. Land and John H. Hoyt.

Sedimentology 6:191-207. 1966.

Sand is being deposited in a meandering estuary separating Sapelo and Blackbeard Islands, Georgia, in the channel of the estuary and on two point bars associated with meanders. Sand is being eroded by the meandering channel from slightly lithified Pleis-

tocene and unconsolidated Holocene strandline deposits, and is being redeposited by the ebb tidal currents. The estuary-channel deposits are coarse grained and their grain-size decreases down ebb current from the source outcrops. The point bars are elongated in the direction of the ebb current, and increase in grain-size from their crests downward as they grade into the channel deposits. Festoon cross-bedding and ripple marks on the point bars record the ebb direction, while elongate plant fragments are preferentially oriented normal to the bar elongation (current). Horizontally stratified muds and muddy sands are being deposited behind the bars, and contain a rich fauna (primarily annelids, arthropods, and molluscs). However, the fauna is represented in the deposits more by burrows and disturbed stratification than by preserved organisms. The sand of the bars and channel are biologically less productive, but the bioclastic content of the sediment is high. (Reprint in Collected Reprints, Vol. 5, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1966.)

0667

"Some Distribution Patterns of Trees in Georgia" (abstract).
Robert L. Lane.
Bulletin of the Georgia Academy of Science 24(2):56.
April, 1966.

0668

"Pleistocene Mollusca of the Ladds Deposit, Bartow County, Georgia".
A. La Rocque.
Bulletin of the Georgia Academy of Science 25(3):167-187.
June, 1967.

Twenty-five species of mollusks, of which 22 were identifiable to species, are recorded for the Ladds deposit. They include one freshwater pelecypod, one amphibious gill-breathing gastropod, and 23 land snails. Twenty-three of the species have been recorded from Georgia as living forms, and the other two were to be expected in the state. The non-marine Mollusca of Georgia are

listed for comparison with the collection studied. For each species identified in the Ladds deposit, data on general distribution, fossil occurrence and ecologic preferences are given.

0669

"Sapelo Island Research Foundation, The University of Georgia Marine Institute".
George H. Lauff.
American Zoologist 3:308-310.
1963.

The Foundation and Marine Institute are described briefly including: history, research, administration, staff, facilities, and natural setting. (Reprint in Collected Reprints, Vol. 3, Univ. of Ga. Marine Institute, Sapelo Island, Ga., Spring, 1964.)

0670

"Gem Minerals of Georgia".
James G. Lester.
Georgia Mineral Newsletter 12(3):102-104.
1959.

0671

"Historic Attributes of the Augusta Canal" (abstract).
John W. Linley.
Bulletin of the Georgia Academy of Science 32 (1 and 2):13.
April, 1974.

0672

"Young Common Snook on the Coast of Georgia".
Thomas L. Linton and William L. Rickards.
Quarterly Journal of the Florida Academy of Sciences 28(2):185-189.
1965.

The common snook, Centropomus undecimalis (Bloch), generally considered a tropical or subtropical species, is rarely taken north of Florida on the Atlantic seaboard. However, during an investigation (1963-1964) at the University of Georgia Marine Institute, Sapelo Island, Ga., a relatively large population of young-of-the-year snook was located. As a limited amount

of information exists for this species, a sampling program was begun to observe development of certain aspects of its ecology. Results are reported.

(Reprint in Collected Reprints, Vol. 5, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1966.)

0673

"The Vascular Flora of the Marshall Forest, Rome, Georgia".

E. L. Lipps and H. R. DeSelm.

Castanea 34(4): 414-432.

December, 1969.

0674

"The Pleistocene Fossiliferous Deposit at Ladds, Bartow County, Georgia".

Lewis Lipps and Clayton E. Ray.

Bulletin of the Georgia Academy of Science 25(3):113-119.

June, 1967.

The fissure fillings of the Ladds site at Quarry Mountain, 2.3 miles west-southwest of Cartersville, have yielded the first extensive Pleistocene vertebrate (78 species) and non-marine molluscan (25 species) assemblage from Georgia. The locality lies in a geographic gap for comparable Pleistocene deposits previously extending from north-central Florida to north-central Tennessee.

0675

"Folk Names of Georgia Birds".

W. L. McAtee.

The Oriole 20(1):1-14.

March, 1955.

0676

"Some Opisthobranchs from Sapelo Island, Georgia, U.S.A.".

Eveline Marcus and Ernst Marcus.

Malacologia 6(1-2):199-222.

1967.

The paper deals with 2 pelagic and 10 intertidal and subtidal opisthobranchs from Sapelo Island. Four species are described: Okenia sapelona, Doridella burchi, Tritonia (Candiella) bayeri misa and Armina wattla.

(Reprint in Collected Reprints, Vol. 6, Univ. of Ga., Marine Institute, Sapelo Island, Ga., 1968.

0677

"The Ecology of the Southern Appalachian Grass Balds".

A. F. Mark.

Ecological Monographs 28(4):293-336.

1958.

0678

"A Radionuclide Tracer Study of Arthropod Food Chains in a Spartina Salt Marsh Ecosystem".

T. G. Marples.

Ecology 47(2):270-277.

1966.

The arthropods of the Spartina marsh obtain their energy either by grazing on the marsh grass or by eating the microbial-rich organic detritus that is largely derived from the dead Spartina. The two energy sources were labeled with P32 in separate quadrats and the subsequent buildup of radioactivity followed in the arthropod populations. Four species of insects were dominant grazing organisms (one Orthoptera, two Hemiptera and one Homoptera) while two families of Diptera, (Dolichopodidae and Ephydriidae) included the important insects associated with the detritus complex. The spiders were the important carnivores and obtained their energy from both the detritus and grazing food chains.

(Reprint in Collected Reprints, Vol. 5, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1966.)

0679

"Some Observations on the Herpetofauna of Sapelo Island, Georgia".

Bernard S. Martof.

Herpetologica 19(1):70-72.

1963.

Thirty-eight species of reptiles and amphibians were collected or observed on Sapelo Island from 1953-1963. These include one crocodilian, twelve snakes, seven turtles, six lizards, two salamanders, and ten frogs. Notes on many of these are presented. Conspicuously absent species are listed.

(Reprint in Collected Reprints, Vol. 3,
Univ. of Ga. Marine Institute, Sapelo
Island, Ga., Spring, 1964.)

0680

"Composition of Upland Hardwood Forests
of the Georgia Piedmont".

Jack T. May.

Bulletin of the Georgia Academy of Science
26(1):39-44.

January, 1968.

A partial analysis of stands on upland sites indicates that desirable hardwoods will grow on deep, porous sandy clay to clay soils in the Georgia Piedmont. The principal needs are (1) to develop silvicultural techniques that will provide abundant stocking of desirable species at the proper time, from the best phenotypes, and (2) to develop efficient and economical techniques for intermediate cultural operations.

0681

"Vegetation of Surface Mining Spoil "
(abstract).

Jack T. May.

Bulletin of the Georgia Academy of Science
31(2):80.

April, 1973.

Vegetation on spoil produced by clay mining operations in the Tuscaloosa formation along the Fall Line is studied. Most favorable plant types are listed and fertilizer requirements are noted.

0682

"The Microflora of Deeply Buried Midden Layers".

Gene E. Michaels and N. M. McClung.

Bulletin of the Georgia Academy of Science
24(1):44-53.

January, 1966.

Microbial analyses of soil from Indian mounds indicate that midden layers which normally have a high organic content also have a high microbial population. Three sites were investigated: (1) south of Columbus, Georgia, about two miles behind the Walter F. George dam (Mandeville Indian Mound); (2) near the site of Carters dam on the Coosawattee River in North Georgia, and (3) near Toccoa along the Tugaloo River.

"Archeological Reconnaissance of the
Brightwell Mounds, Oconee Forest,
Georgia" (abstract).

Gordon M. Midgette.

Bulletin of the Georgia Academy of Science
25(2):85-86.

April, 1967.

0684

"The Sedimentary Environment of Conodonts
in the Chattanooga Shale, Catoosa
County, Georgia" (abstract).

Jeffrey L. Mitchell and Robert Bagby.

Bulletin of the Georgia Academy of Science
27(2):91-92.

April, 1969.

0685

"Marble at Your Doorstep".

Janie Morris.

Georgia Mineral Newsletter 10(1):17-25.
1957.

The use of marble in buildings in Atlanta is summarized in the text and in a list. Variety of marble, its source, and its location within 84 buildings in the city is given.

0686

"Lee County's Rivers and Streams".

L. E. Newcomb.

Georgia Mineral Newsletter 11(4):121-123.
1958.

0687

"Excavation of a Slave Cabin: Georgia,
U.S.A.".

Robert Ascher and Charles H. Fairbanks.

Historical Archaeology 5:3-17.
1971.

An archaeological and historical survey of the cabin, located on Cumberland Island in Camden County, is described.

0688

"The Chief Vann House at Spring Place,
Georgia".

Clemens de Baillou.

Early Georgia 2(2):3-11.
1957.

"Southern Cult Manifestations on the Georgia Coast".

Lewis H. Larson, Jr.

American Antiquity 23(4):426-430.

April, 1958.

A prehistoric cult on the Georgia coast is examined in relation to Southeastern cults previously defined.

0690

"Functional Considerations of Warfare in the Southeast during the Mississippi Period".

Lewis H. Larson, Jr.

American Antiquity 37(3):383-392.

July, 1972.

"During the last purely aboriginal period in the southeastern United States, most, if not all, of the settlements in the interior areas were fortified, implying a cultural pattern of extensive warfare. This paper examines the nature and function of defensive works protecting the sites and advances the hypothesis that warfare at this time resulted from competition for arable land".

The Etowah site in Bartow County is observed as an example from Georgia.

0691

"A Mississippian Headdress from Etowah, Georgia".

Lewis H. Larson, Jr.

American Antiquity 25(1):109-112.

July, 1959.

0692

"Archaeological Implications of Social Stratification at the Etowah Site, Georgia".

Lewis H. Larson, Jr.

American Antiquity 36(3, Part 2):58-67.

Memoirs of the Society for American Archaeology, No. 25.

July, 1971.

0693

Archaeological Salvage in the Oliver Basin.

Edward V. McMichael and James H. Kellar.

University of Georgia, Laboratory of Archaeology Series, No. 2.

Athens.

November, 1960.

iii, 221 pp., 5 pls., 1 map.

0694

"The Cherokees Become a Civilized Tribe". Henry T. Malone.

Early Georgia 2(2):12-16.
1957.

0695

"The Lake Spring Site, Columbia, County, Georgia".

Carl F. Miller.

American Antiquity 15(1):38-51.

July, 1949.

An archaeological investigation is described. The site is now inundated by the Clark Hill Reservoir.

0696

Certain Aboriginal Mounds of the Georgia Coast.

Clarence B. Moore.

Journal of the Academy of Natural Sciences of Philadelphia XI (Second Series): 4-138.

1897.

Reprinted 1897 as a large volume by P. C. Stockhausen, Philadelphia, 144pp. + 16 endplates.

0697

Exploration of the Etowah Site in Georgia.

Warren King Moorehead.

Etowah Papers, No 1.

Published for Phillips Academy, Andover, Massachusetts.

The Yale University Press.

New Haven.

1932.

190 pp.

The Etowah Indian Mounds in Bartow County are investigated.

0698

"A Possible Case of Cannibalism in the Early Woodland Period of Eastern Georgia".

David Sutton Phelps and Rebekah Burgess.

American Antiquity 30(2):199-202.

October, 1964.

Preliminary archaeological investiga-

tions at White's Mound, Richmond County, Georgia revealed evidence of possible cannibalism in the form of redeposited fragmentary bones, most of them cooked and a few calcined. An alternative explanation is redeposited cremation.

0699

"A Dated Silt Deposit in the Ocmulgee River Valley, Georgia".

Karl Schmitt.

American Antiquity 8(3):296-297.
January, 1943.

At the Lamar archaeological investigations site in Bibb County is a heavy silt deposit, with associated heavy erosion, which is correlated with intensive cultivation by late prehistoric Indians.

0700

"Ceramic Development in the South Appalachian Province".

William H. Sears.

American Antiquity 18(2):101-110.
October, 1952.

0701

"The Wilbanks Site (9 CK-5), Georgia".

William H. Sears.

Smithsonian Institution, Bureau of American Ethnology, Bulletin 169, River Basin Surveys Papers No. 12.

Government Printing Office.

Washington, D. C.

1958.

63 pp., 9 pls., 5 figs., 1 map.

Archaeological investigations at a site on the Etowah River in Cherokee County are described. The site is now inundated by the Allatoona Reservoir.

0702

Excavations at Kolomoki.

William H. Sears.

University of Georgia Series in Anthropology, Nos. 2-5.

The University of Georgia Press.

Athens.

1948-1956.

4 vols.

1. Season I - 1948 (No. 2, 1951).

2. Season II- 1950. Mound E. (No. 3, 1951).

3. Season III and IV. Mound D. (No. 1953).

4. Final Report (No. 5, 1956).

0703

"Kolomoki Burial Mounds and the Weeden Island Mortuary Complex".

William H. Sears.

American Antiquity 18(3):223-229.
January, 1953.

0704

"Preliminary Report on the Excavation of an Etowah Valley Site".

William H. Sears.

American Antiquity 16(2):137-142.
October, 1950.

The site is located in Cherokee County and is known as the Wilbanks site (9 CK-5). It is now under the waters of the Allatoona Reservoir.

0705

"Burial Mounds on the Gulf Coastal Plain".

William H. Sears.

American Antiquity 23(3):274-284.
January, 1958.

Three distinct kinds of burial mounds were built on the Gulf Coastal Plain in the states of Georgia, Florida, Alabama, Mississippi, Louisiana, and Arkansas. These are the Pottery Deposit Type, the Mass Burial Type and the Continuous Use Type.

0706

"Recent Finds at Irene Mound, Savannah".

Claude E. Shaeffer.

Proceedings of the Society for Georgia Archaeology 2(1):27-30.

February, 1939.

0707

"Unusual Georgia Petroglyph".

Margaret Perryman Smith.

American Antiquity 18(4):392.
April, 1953.

A petroglyph from the banks of Sweetwater Creek near its end at the Chatahoochee River in Douglas County, Georgia is described. The existence of uninvestigated mounds in the area is noted.

0708

0712

Aboriginal Stone Constructions in the
Southern Piedmont.

Philip E. Smith.

University of Georgia Laboratory of
Archaeology Series, No. 4 (Part II).
Athens.

1972.

47 pp.

Eight sites in Georgia are investigated:

1. Fort Mountain, Murray County.
2. Alec Mountain, Habersham County.
3. Sand Mountain, Catoosa County.
4. Ladd Mountain, Bartow County.
5. Rocky Face Mountain, Whitfield County.
6. Kensington Wall, Dade County.
7. Mount Alto, Floyd County.
8. Brown's Mount, Bibb County.

Additional miscellaneous constructions
in Georgia and several other states are
noted.

0709

The Indians of the Southeastern United
States.

John R. Swanton.

Smithsonian Institution, Bureau of Ameri-
can Ethnology, Bulletin 137.

Government Printing Office.

Washington, D. C.

1946.

xiii, 943 pp., 107 pls., 5 figs., 13 maps.

0710

Myths and Tales of the Southeastern In-
dians.

John R. Swanton.

Smithsonian Institution, Bureau of Ameri-
can Ethnology, Bulletin 88.

Government Printing Office.

Washington, D. C.

1929.

285 pp.

0711

Early History of the Creek Indians and
their Neighbors.

John R. Swanton.

Smithsonian Institution, Bureau of Ameri-
can Ethnology, Bulletin 73.

Government Printing Office.

Washington, D. C.

1922.

492 pp.

"Hopewellian Elements in Northern Georgia"

A. J. Waring.

American Antiquity 11(2):119-120.

October, 1945.

An investigation of a mound two miles
west of Cartersville in Bartow County turn-
ed up evidence relating Ohio Hopewell cul-
ture to southeastern culture.

[Reprinted in : The Waring Papers -
the Collected Works of Antonio J.
Waring, Jr., Peabody Museum, Harvard
University, Cambridge, Mass. and
University of Georgia Press, Athens,
Ga., 1965.]

0713

"The Evolution and Persistence of Ceramic
Motifs in Northern Georgia".

Robert Wauchope.

American Antiquity 16(1):16-22.

July, 1950.

0714

"Archaeological Survey of Northern Georgia"

Robert Wauchope.

American Antiquity 32(5, Part 2).

Memoirs of the Society for American Archae-
ology, No. 21.

July, 1966.

xxxii, 482 pp.; figures 204-258 appended
and unpagged.

0715

"Time Studies: Pottery and Trees in Geor-
gia".

Gordon R. Willey.

Proceedings of the Society for Georgia
Archaeology 1(2):15-22.

September, 1938.

Archaeological dating with pottery
and tree-ring methods is considered.

0716

"Ceramic Stratigraphy in a Georgia Village
Site".

Gordon R. Willey.

American Antiquity 5(2):140-147.

October, 1939.

An archaeological investigation is
described. The site is in Bibb County
near the Tobesofkee Creek - Ocmulgee River
junction.

0717
The Eastern Cherokees.
William Harlen Gilbert, Jr.
Smithsonian Institution, Bureau of American Ethnology, Bulletin 133, Anthropological Papers, No. 23.
Government Printing Office.
Washington, D. C.
1943.
244 pp., 5 pls., 20 figs.

0718
"Georgia Archaeology and Georgia History".
Walter A. Harris.
Proceedings of the Society for Georgia Archaeology 1(1):10-21.
March, 1938.

0719
"Excavations on Saint Simons Island and Vicinity (Winter 1936-1937)".
Preston Holder.
Proceedings of the Society for Georgia Archaeology 1(1):8-9.
March, 1938.

0720
"On the Source of Copper at the Etowah Site".
Vernon J. Hurst and Lewis H. Larson, Jr.
American Antiquity 24(2):177-181.
October, 1958.
A trace element comparison of Etowah celt with specimens of native copper from several localities in the southeast and Michigan indicates that the copper in the celt was probably derived from a local source, thus attacking the notion that most or all of the pre-Columbian copper artifacts found in the eastern United States were manufactured of native copper from the Great Lakes region.

0721
"Recent Excavations at the Lamar Site, Ocmulgee National Monument, Macon, Georgia".
Jesse D. Jennings.
Proceedings of the Society for Georgia Archaeology 2(2):45-55.
May, 1939.

0722
"The Mandeville Site in Southwest Georgia
James H. Kellar, A. R. Kelly and Edward V. McMichael.
American Antiquity 27(3):336-355.
January, 1962.

The three major components of this prehistoric site in Clay County are described.

0723
"A Preliminary Report on Archaeological Explorations at Macon, Georgia".
A. R. Kelly.
Smithsonian Institution, Bureau of American Ethnology, Bulletin 119, Anthropological Papers, No. 1.
Government Printing Office.
Washington, D. C.
1938.
68 pp., 12 pls., 7 figs.

0724
"The Macon Trading Post, An Historical Foundling".
A. R. Kelly.
American Antiquity 4(4):328-333.
April, 1939.
A European-built trading post site on the Ocmulgee River, near Macon, is described.

0725
Survey of Archaeological Sites in Clay and Quitman Counties, Georgia, 9C1a2, 9C1a7, 9C1a15, 9C1a28, 9C1a38, 9C1a51 9Qu25.
A. R. Kelly, Richard Nonas, Bettye Broyles Clemens de Baillou, David W. Chase, Frank T. Schnell, Jr.
University of Georgia Laboratory of Archaeology Series, No. 5.
Athens.
October, 1962 (cover date); January, 1963 (title page date).
iii, 36 pp., 25 pls., 6 maps.

0726
"Patination and Age Relationship in South Georgia Flint".
A. R. Kelly and Vernon J. Hurst.
American Antiquity 22(2):193-194.
October, 1956.

0727

0733

"Archeological Reconnaissance of the Middle Chattahoochee River Valley".
David W. Chase.
Early Georgia 2(1):20-21 + 1 fig.
1955.

"A Preliminary Segregation of Etowah, Savannah, and Lamar".
Charles H. Fairbanks.
American Antiquity 16(2):142-151.
October, 1950.

0728

The Stalling's Island Mound, Columbia County, Georgia.
William H. Claflin, Jr.
Papers of the Peabody Museum of American Archaeology and Ethnology, Harvard University, Vol. 14-No. 1.
Published by the Museum.
Cambridge, Mass.
1931.
54 pp. + 72 figs.

The commonly used divisions of later complicated stamped pottery types as found in the South Appalachian Province are Etowah, Savannah and Lamar. These are named for major archaeological complexes in Bartow, Chatham and Bibb Counties, respectively. The author attempts a partial statement of the resemblances and differences among these three types.

0729

Archeology of the Funeral Mound, Ocmulgee National Monument, Georgia.
Charles H. Fairbanks.
National Park Service.
Archeological Research Series, No. 3.
Washington, D. C.
1956.
v, 95 pp.

0734
"The Leake Mounds, Bartow County, Georgia".
Charles H. Fairbanks, A. R. Kelly, Gordon R. Willey and Pat Wofford, Jr.
American Antiquity 12(2):126-127.
October, 1946.

0735

"Irene Mound Excavations, Savannah, Georgia".
Vladimir J. Fewkes.
Proceedings of the Society for Georgia Archaeology 1(2):24-31.
September, 1938.

0730

"The Taxonomic Position of Stalling's Island, Georgia".
Charles H. Fairbanks.
American Antiquity 7(3):223-231.
January, 1942.

0736

"Middle Mississippian Agricultural Fields".
Melvin L. Fowler.
American Antiquity 34(4):365-374.
October, 1969.

0731

"The Kolomoki Mound Group, Early County, Georgia".
Charles H. Fairbanks.
American Antiquity 11(4):258-260.
April, 1946.

Aerial photographs made with hand-held cameras and taken from small aircraft revealed soil discolorations on two sites in Illinois. The light and dark parallel lines were interpreted as evidence of prehistoric agricultural fields. Evidence of houses in the center of these fields was also noted. Ground reconnaissance, controlled surface collecting, and cross-trenching tended to confirm this interpretation. These data were compared with archaeological evidence from Macon Plateau in Georgia and historic records for the Great Lakes region. It is proposed that Mississippian agriculture was based upon a field system and a technique of ridge-furrow cultivation that made it possible to utilize low-lying river bottom land.

0732

"The Macon Earth Lodge".
Charles H. Fairbanks.
American Antiquity 12(2):94-108.
October, 1946.

0737
Archaeological Salvage in the Morgan
Falls Basin.
 Clemens de Baillou.
 University of Georgia Laboratory of
 Archaeology Series, No. 4 (Part I).
 Athens.
 1972.
 18 pp., 5 pls., 3 figs.

0738
 "Historic Sites in and around the Jim
 Woodruff Reservoir Area, Florida-
 Georgia".
 Mark F. Boyd.
Smithsonian Institution, Bureau of Ameri-
can Ethnology, Bulletin 169, River
Basin Surveys Papers, No. 13.
 Government Printing Office.
 Washington, D. C.
 1958.

119 pp., 10 pls., 2 figs., 1 map.
 Fourteen sites of historical impor-
 tance are briefly described. Four of
 these are submerged below the present
 reservoir. The sites are in Decatur
 and Seminole Counties.

0739
 "Six Sites near the Chattahoochee River
 in the Jim Woodruff Reservoir Area,
 Florida".
 Ripley P. Bullen.
Smithsonian Institution, Bureau of
American Ethnology, Bulletin 169,
River Basin Surveys Papers, No. 14.
 Government Printing Office.
 Washington, D. C.
 1958.
 42 pp., 18 pls., 2 figs., 1 map.

0740
 "The Restoration and Preservation of
 some Objects from Etowah".
 Douglas S. Byers.
American Antiquity 28(2):206-216.
 October, 1962.

0741
 "Recent Discoveries at Irene Mound,
 Savannah".
 Joseph R. Caldwell.
Proceedings of the Society for Georgia
Archaeology 2(2):31-35.
 May, 1939.

"The Rembert Mounds, Elbert County, Georgia".
 Joseph R. Caldwell.
Smithsonian Institution, Bureau of American
Ethnology, Bulletin 154, River Basin
Surveys Papers, No. 6.
 Government Printing Office.
 Washington, D. C.
 1953.

18 pp., 2 pls., 5 figs.
 These Indian mounds, now covered by
 the waters of Clark Hill Reservoir, are
 briefly described and analyzed.

0743
 "Cherokee Pottery from Northern Georgia".
 Joseph R. Caldwell.
American Antiquity 20(3):277-280.
 January, 1955.

Cherokee pottery from two sites in
 Forsyth County is examined.

0744
 "Investigations at Rood's Landing, Stewart
 County, Georgia".
 Joseph R. Caldwell.
Early Georgia 2(1):22-49 + 7 figs.
 1955.

An archaeological survey is described
 at two prehistoric settlements at the
 junction of the Chattahoochee River and
 Rood's Creek. Eight large artificial earth
 mounds are described and analyzed.

0745
Irene Mound Site, Chatham County, Georgia.
 Joseph Caldwell and Catherine McCann.
 University of Georgia Press.
 Athens.
 1941.
 120 pp.

0746
 "The Booger Bottom Mound: A Forsyth Period
 Site in Hall County, Georgia".
 Joseph R. Caldwell, Charles E. Thompson
 and Sheila K. Caldwell.
American Antiquity 17(4):319-328.
 April, 1952.

"A Radiocarbon Date for the Macon Earthlodge".

Rex L. Wilson.

American Antiquity 30(2):202-203.

October, 1964.

A radiocarbon date of A.D. 1015 for the Macon Earthlodge at Ocmulgee National Monument in Bibb County is determined.

0748

"Gold Deposits of Georgia".

C. F. Park, Jr.

Georgia Mineral Newsletter 6(4):107-113. 1963.

Georgia's gold deposits occur in the upper Piedmont in quartz veins running diagonally across the state, Dawson, Lumpkin, and White counties having more extensive deposits. Georgia's gold rush centered around this area.

0749

"Peat Deposits of Georgia".

Charles W. Fortson, Jr.

Georgia Mineral Newsletter 14(1):1-21. 1961.

Extensive deposits of peat occurring in the Okefonokee Swamp and other districts of South Georgia's coastal plain are located and described. Economic information relative to mining and marketing of peat in Georgia is also included.

0750

"Fullers Earth in Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter 4(6): 207-209.

1951.

0751

"The Occurrence of Monazite in Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter 3(3): 72-73.

1950.

"The Industrial Minerals of Georgia".

Garland Peyton.

Georgia Mineral Newsletter 7(1):1-8. 1954.

0753

"Georgia's Copper Deposits".

A. S. Furcron.

Georgia Mineral Society Newsletter 5(5): 137-139.

1952.

0754

"Diamonds in Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter 1(2): 2-3.

1948.

0755

"Staurolite in Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter 1(12): 3-8.

1948.

0756

"We Re-Discover the Talking Rock".

A. S. Furcron.

Georgia Mineral Society Newsletter 1(11): 18-22.

1948.

The origin of the name of Talking Rock in Pickens County is informally investigated.

0757

"Cloudland Canyon State Park and Lookout Mountain".

Anon.

Georgia Mineral Society Newsletter 1(10): 22-26.

1948.

0758

"Minerals and Geology of 10 Counties of Northwest Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter 1(8): 4-7.

1948.

"Hydrologic Effects of Quaternary Sediments
above the Marine Terraces in the Georgia
Coastal Plain".

Loris E. Asmussen.

Southeastern Geology 12(3):189-201.

1971.

0760

"Cretaceous-Tertiary Boundary of East-
Central Georgia and West-Central
South Carolina".

R. J. Scrudato and T. A. Bond.

Southeastern Geology 14(4):233-239.

1972.

0761

"Stratigraphy of the Jackson Group in
Eastern Georgia".

Robert E. Carver.

Southeastern Geology 14(3):153-181.

1972.

0762

"The Derivations of Creek Indian Place
Names".

John H. Goff.

Georgia Mineral Newsletter 14(2+3):63-70.

1961.

0763

"'Sink-Hole' Bauxite Deposits in North-
eastern Alabama".

Otis M. Clarke, Jr.

Georgia Mineral Newsletter 14(2+3):51-53.

1961.

This discussion of Alabama deposits
is applicable to northwestern Georgia,
as the district in question is shared by
both states.

0764

"Stratigraphy and Ground-Water Resources
of Mitchell County, Georgia-Summary".

Vaux Owen, Jr.

Georgia Mineral Newsletter 14(2+3):41-51.

1961.

"Effects of Tides, Ships, Trains, and
Changes in Atmospheric Pressure on
Artesian Water Levels in Wells in the
Savannah Area, Georgia".

O. B. Odum.

Georgia Mineral Newsletter 14(1):28-29.

1961.

0766

"The Mineral Industry of the Atlanta Metro-
politan Area".

Avery H. Reed, Jr.

Georgia Mineral Newsletter 14(1):26-27.

1961.

0767

"Salt Springs and Wells of Cobb and Douglas
Counties, Georgia. A Ground Water
Enigma".

A. S. Furcron.

Georgia Mineral Society Newsletter 4(1):

8-10.

1951.

0768

"Franklinia alatamaha (Marshall). Georgia'
Living Fossil Tree".

A. S. Furcron.

Georgia Mineral Society Newsletter 4(1):

13-17.

1951.

0769

"Radioactive Springs of Stone Mountain".

A. S. Furcron.

Georgia Mineral Society Newsletter 4(2):

55-58.

1951.

0770

"The Old-Time Stamp Mill".

Garland Peyton.

Georgia Mineral Society Newsletter 4(3):

93-95.

1951.

The stamp mill, an item of crushing
equipment used to recover gold from quartz
during gold-mining days in Georgia, is de-
scribed.

"The Lost Gold Mines of Fort Mountain".
A. S. Furcron.
Georgia Mineral Society Newsletter 2(1):
2-6.
1949.

0772

"The Geology of Tallulah Gorge".
A. S. Furcron.
Georgia Mineral Society Newsletter 2(2):
11-12.
1949.

0773

"The Okefenokee Swamp - Land of Trembling
Earth".
Woolford B. Baker.
Georgia Mineral Society Newsletter 2(6):
15-22.
1949.

0774

"Georgia's Snake Tribe".
Charles H. Wharton.
Georgia Mineral Society Newsletter 2(7):
27-36.
1949.

The article contains the first complete listing of Georgia snakes.

0775

"The Minerals Processing Company Mine
and Other Beryl Deposits in Troup
County, Georgia".
A. S. Furcron and C. N. Chancey.
Georgia Mineral Newsletter 7(4):140-144.
1954.

0776

"Petroleum Operations in South Alabama,
Georgia and Florida".
J. L. Patton.
Georgia Mineral Newsletter 7(4):135-139.
1954.

Geology of the area is summarized as it relates to petroleum potential.

"Economic Changes of Half a Century in the
Coastal Plain of Georgia".
Roland M. Harper.
Georgia Mineral Newsletter 7(3):122-124.
1954.

0778

"The Drought of 1954 in Georgia".
M. T. Thompson.
Georgia Mineral Newsletter 7(3):103-107.
1954.

0779

"Some Clay's Good".
John Scott.
Georgia Mineral Newsletter 7(3):93-102.
1954.
The mining of kaolin in Georgia is described.

0780

"The Eatonton Effigy Eagle Mounds and
Related Stone Structures in Putnam
County, Georgia".
Arthur L. Kelly.
Georgia Mineral Newsletter 7(2):82-86.
1954.

0781

"Operations of the Tennessee Copper Company on Sulphide Ores of the Ducktown Basin, Tenn.".
H. F. Kendall and others.
Georgia Mineral Newsletter 7(2):76-82.
1954.

The Ducktown mining district lies in the Blue Ridge region of Tennessee and Georgia. History, geology, and mining operations are summarized.

0782

"Georgia Sea Shells".
Horace G. Richards.
Georgia Mineral Newsletter 7(2):70-76.
1954.

"River Pirates in Georgia".

Eldon J. Parizek.

Georgia Mineral Newsletter 7(01):40-42.
1954.

River piracy is the interception of one stream by a second. A possible example in Georgia is that of the Tallulah and Chattooga Rivers which flow into the Tugaloo-Savannah. These rivers may have once flowed into the nearby Chattahoochee before piracy by the Tugaloo.

The author finds a site with potential for piracy in Hall County. Here the Chattahoochee could be intercepted and diverted into the Atlantic.

0784

"The First Public Use of Georgia Marble".

A. S. Furcron.

Georgia Mineral Newsletter 6(3):8.
1953.

In a common grave on the public square in Lawrenceville, eight young men are buried, all killed by the Creek Indians at the battle of Shepherd's Plantation. The monument at the gravesite is believed to be the first public use of Georgia marble (1840).

0785

"Georgia Marble".

A. S. Furcron.

Georgia Mineral Society Newsletter 1(11):
3-7.
1948.

0786

"The Story of the Georgia Marble Company".

S. E. Hyatt.

Georgia Mineral Newsletter 6(3): 1-7.
1953.

0787

"Reminiscences of the Allatoona Mining
District Near Cartersville,
1840-1892".

H. Maddux.

Georgia Mineral Newsletter 6(2):56-58.
1953.

"The Great Serpent of Cohutta Mountain".

A. S. Furcron.

Georgia Mineral Newsletter 6(1):21-22.
1953.

A brief account is given of a traditional Cherokee Indian tale. The scene was the Cohutta Mountain region of Murray and Fannin Counties.

0789

"Prospecting Around Toccoa".

A. S. Furcron.

Georgia Mineral Newsletter 6(1):14-16.
1953.

0790

"The Gold Rush in Georgia".

T. Conn Bryan.

Georgia Mineral Newsletter 8(4):131-135.
1955.

The early nineteenth-century gold rush in the Dahlonega area (Lumpkin and White Counties) and the subsequent gold-related history of the area are summarized.

0791

"Meteorites in Georgia".

Anon.

Georgia Mineral Society Newsletter 1(7):
13-17.
1948.

0792

"Meteorites in Georgia. Part I. Nature
and Value of Meteorites".

E. P. Henderson and A. S. Furcron.

Georgia Mineral Newsletter 9(4):126-135.
1956.

0793

"Georgia Contains Resources for Future
Aluminum Industry".

Anon.

Georgia Mineral Newsletter 9(4):124.
1956.

Percentages of alumina in bauxite, bauxitic clays and kaolin found in the Andersonville district are estimated. Recoverable tonnages from each sources are estimated.

"The Georgia Story-The Geological
History of Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter

2(4):2-14 (1949)

2(5):2-5 "

2(6):2-6 "

2(7):4-7 "

3(1):2-9 (1950)

3(2):44-47 "

3(3):74-75 "

3(4):109-112 "

3(5):160 "

3(6):209-210 "

4(1):2-4 " ,

0795

"A Catalogue of Georgia Minerals".

Anon.

Georgia Mineral Society Newsletter

1(6):9-10 (1948)

1(7):12 "

1(8):13-14 "

1(9):9 "

1(10):16-17 "

1(11):17 "

1(12):12 "

2(1):10 (1949)

2(3):7-9 "

2(4):17 "

3(1):10-12 (1950)

3(2):48-49 "

3(5):161-162 "

3(6):211-213 "

4(1):4-5 (1951)

4(2):53-55 " .

0796

"The Gold Deposits of Georgia (From
the Notebook of S. W. McCallie)".

Anon.

Georgia Mineral Society Newsletter

3(6):232-233 (1950)

4(1):10-12 (1951)

4(2):59-61 "

4(3):106-107 "

4(4):152-155 "

4(5):172-174 " .

"The Caves of Georgia".

Anon.

Georgia Mineral Society Newsletter

4(3):111-112 (1951)

4(4):156-157 "

4(5):192-193 "

4(6):225-226 "

5(1):15-17 (1952)

5(2):51-52 "

5(3):83-84 "

5(4):116-117 "

5(5):161-162 "

5(6):191-192 " .



"Iron Ores of the Clayton Formation in Stewart and Quitman Counties, Georgia".
A. S. Furcron.
Georgia Mineral Newsletter 9(4):116-124.
1956.

"The Relationship Between Properties and Uses of Georgia Kaolin".
Lane Mitchell.
Georgia Mineral Newsletter 8(4):141-143.
1955.

0799

"Mineral Production in Georgia 1954-1955".
Garland Peyton.
Georgia Mineral Newsletter 9(4):113-115.
1956.

0805
"Historical Comments on Floods and Droughts in the Southeastern United States".
M. T. Thomson.
Georgia Mineral Newsletter 8(3):95-97.
1955.

0800

"The Distribution of the Rural Nonfarm Population in Georgia".
John Fraser Hart.
Georgia Mineral Newsletter 9(2):69-72.
1956.
[Republished from Bulletin of the Georgia Academy of Science 8(4), September, 1955.]

0806
"The Surface Water Situation in Georgia".
M. T. Thomson.
Georgia Mineral Newsletter 8(3):87-92.
1955.

Supply of and demand for water in Georgia streams is summarized. The situation with regard to irrigation receives particular attention.

0801

"The Fuller's Earth Industry in the Georgia-Florida District".
James L. Calver.
Georgia Mineral Newsletter 9(2):37-44.
1956.

Decatur County and Grady County are part of a region rich in Fuller's earth deposits. The mining of this clay material in the area is briefly summarized.

0807
"Prospecting for Uranium in Georgia, Part I".
A. S. Furcron.
Georgia Mineral Newsletter 8(2):38-46.
1955.

0808

0802
"Some Interesting Plants on the Granite Outcrops of Georgia".
W. B. Baker.
Georgia Mineral Newsletter 9(1):10-19.
1956.

"Prospecting for Uranium in Georgia, Part II".
Vernon J. Hurst.
Georgia Mineral Newsletter 8(2):46-53.
1955.

0809

0803
"Asbestos in Georgia".
Anon.
Georgia Mineral Newsletter 9(1):2-7.
1956.

"The Okefenokee".
Robbie McLean.
Georgia Mineral Newsletter 8(1):17-20.
1955.
The natural features of the swamp are briefly described.

"Alabama Oil Well Offers Additional Possibility for Oil Production in Georgia".

A. S. Furcron.

Georgia Mineral Society Newsletter 5(2):
28-29.

1952.

0811

"Thar's Gold in Them Rills (The Story of the Chambers Nugget)".

A. S. Furcron.

Georgia Mineral Society Newsletter 5(5):
129-134.

1952.

A gold nugget found by Jere Chambers in White County is discussed.

0812

"Exploring a Georgia Wonderland".

A. S. Furcron.

Georgia Mineral Society Newsletter 5(5):
135-137.

1952.

Panther Creek and Davidson Creek in Stephens and Habersham Counties are described and recommended as being suitable for a state or national park.

0813

"Spatial Variation of Flood Frequencies as Related to Hydraulic Geometry".

Richard A. Stephenson.

Southeastern Geology 10(3):165-174.
1969.

Hydraulic geometry is, in essence, the description of channel characteristics and their relationship to stream-flow. This study described six flood frequencies as they are related to six hydraulic parameters (channel gradient, mean channel width, mean channel depth, mean channel area, mean volume of bed material, and channel length). The relationship between floods and channel characteristics has been exhibited in theory as well as numerous studies. This study shows how they are related and how the relationship varies spatially.

From the results using standardized residuals from regression, a significant variation was found to exist in the sample basins which are located in the southern Blue Ridge Mountains [the

basins totally or partially within Georgia Hiawassee, Fightingtown, Nottely, Toccoa and Little Tennessee. Also, it was found that the relationship between flood frequencies and hydraulic parameters is rather weak.

0814

"Structural Features of the Coastal Plain of Georgia".

Howard Ross Cramer.

Southeastern Geology 10(2):111-123.
1969.

0815

"Southeastern Geology, Author-Subject Index, Volume 1-10, 1959-1969".

Jane Tyndall, comp.

Southeastern Geology 11(1):43-52.
1969.

0816

"A Profile of Biogenic Sedimentary Structures in a Holocene Barrier Island - Salt Marsh Complex, Georgia".

Robert W. Frey and James D. Howard.

Transactions - Gulf Coast Association of Geological Societies 19:
427-444.

1969.

(Reprint in Collected Reprints, Vol. 7, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1969.)

0817

"Recent Trends in Thought and Research on Southern Appalachian Tectonics".

Robert D. Hatcher, Jr.

Southeastern Geology 14(3):131-151.
1972.

0818

"Comparative Tectonics of Some Alpine and Southern Appalachian Structures".

J. Robert Butler.

Southeastern Geology 12(4):203-221.
1971.

"Georgia's Gold".
Lynda P. Stafford.
Outdoors in Georgia 3(8):2-12.
August, 1974.

"Georgia's Gems". 0820
Dick Davis.
Outdoors in Georgia 1(2):7-10.
August, 1972.
Gemstones and precious minerals
found in Georgia are briefly described.

"Georgia's Portrait from Space". 0821
Sam Pickering and Bill Morehead.
Outdoors in Georgia 2(11):15-21.
November, 1973.

The Earth Resources Technology
Satellite (ERTS) photographs Georgia
every 18 days from 570 miles high.
The value of these photographs to en-
vironmental research is explained.
Sample color photographs illustrate
natural features that were previously
not observable at a comprehensive
scale.

0822
"Georgia's Unspoiled Child of Nature".
H. E. Van Orden and Fred Marland.
Outdoors in Georgia 2(9):16-22.
September, 1973.
Georgia's saltmarsh-estuarine system
is described. The natural values of
the area are summarized.

0823
"Mined Land Reclamation Makes New
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William H. Davidson.
Outlook Publishing Company.
Alexander City, Alabama.
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2 vols.

History of Pickens County.

Lucius Eugene Tate.
Walter W. Brown Publishing Company.
Atlanta.
1935.
322 pp.

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Rambles Through Morgan County. Her
History, Century-Old Houses and
Churches and Tales to Remember.

Louise McHenry Hicky.
Morgan County Historical Society.
Wilkes Publishing Company.
Washington, Georgia.
1971.
xiii, 211 pp.

History of Pierce County, Georgia.

Dean Broome.
Broome Printing and Office Supplies.
Blackshear, Georgia.
1973.
645 pp.

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Columbus on the Chattahoochee.
Etta Blanchard Worsley.
Columbus Office Supply Company.
Columbus, Georgia.
1951.
513 pp.

History of Pike County From 1822 to
1922.

R. W. Rogers.
Published by the author.
Zebulon, Georgia.
1922.
72 pp.

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History of Columbus, Georgia, 1828-
1928.

Nancy Telfair.
Historical Publishing Company.
Columbus.
1929.
386 pp.

History of Pulaski County, Georgia;
Official History.

Daughters of the American Revolution,
Hawkinsville Chapter.
Walter W. Brown Publishing Company.
Atlanta.
1935.
599 pp.

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History of Oglethorpe County, Geor-
gia.

Florrie Carter Smith.
Wilkes Publishing Company.
Washington, Georgia.
1970.
288 pp.
Supplement 1972, 346 pp.

Sketches of Rabun County History, 1819-
1948.

Andrew Jackson Ritchie.
Published by the author.
Clayton, Georgia.
1948.
Reprinted 1959, 503 pp.

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"A History of Oglethorpe County".
Lena Smith Wise.
Masters Thesis, 1953, University of
Georgia.

History of Schley County.

Mrs. H. J. Williams.
Published by the author.
N. p.
1932.
33 pp.

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- Pioneer Days, A History of the Early Years in Screven County.
Clyde Hollingsworth.
Published by the author.
N. p.
1947.
72 pp.
- 0987
- History of Griffin.
Quimby Melton.
Griffin Daily News [publisher].
Griffin, Georgia.
1959.
222 pp.
- 0988
- The History of Stephens County, Georgia (1715 - 1972).
Kathryn Curtis Trogdon, compiler and editor.
Toccoa Woman's Club, Inc.
Toccoa, Georgia.
1973.
xii, 568 pp.
- 0989
- History of Stewart County, Georgia.
Helen Eliza Terrill and Sarah Robertson Dixon.
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804 pp.
- 0990
- There Was a Land, A Story of Talbot County, Georgia and Its People.
Robert H. Jordan.
Columbus Office Supply Company.
Columbus, Georgia.
1971.
383 pp.
- 0991
- Sketches of By-gone Days, Historical Facts of Tatnall County and Her People as Gathered Together and Written by a Citizen Proud of His
- 0992
- Heritage.
Joseph T. Grice.
Published by the author.
Glennville, Georgia.
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- 0993
- History of Telfair County From 1812 to 1949.
Floris Perkins Mann.
J. W. Burke Co.
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- History of Thomas County, Georgia, From the Time of DeSoto to the Civil War.
William Irwin MacIntyre.
Times Enterprise [publisher].
Thomasville, Georgia.
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66 pp.
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- Ante - Bellum Thomas County, 1825 - 1861.
William Warren Rogers.
Florida State University Studies, Number 39.
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Tallahassee.
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xvi, 136 pp.
- 0996
- Thomas County During the Civil War.
William Warren Rogers.
Florida State University Studies, No. 41.
Florida State University Press.
Tallahassee.
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112 pp.
- 0997
- Thomas County, 1865 - 1900.
William Warren Rogers.
Florida State University Press.
Tallahassee, Fla.
1973.
xiv, 486 pp.

History of Tift County.
Ida Belle Williams.
J. W. Burke Company.
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503 pp.

Wayfarers in Walton, A History of
Walton County, 1818-1967.
Anita B. Sams.
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Georgia, Inc.
Monroe, Georgia.
1967.
xx, 885 pp.

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History of Troup County.
Clifford Lewis Smith.
Foote and Davies.
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323 pp.

History of Ware County, Georgia.
Laura Singleton Walker.
J. W. Burke Company.
Macon.
1934.
547 pp.

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History of Turner County.
John Ben Pate.
Stein Printing Company.
Atlanta.
1933.
198 pp.

History of Washington County.
Ella Mitchell.
Byrd Printing Company.
Atlanta.
1924.
171 pp.

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History of Twiggs County, Georgia -
Sesquicentennial, 1809-1959.
J. L. O. Faulk and Billy Walker Jones,
comps.
Daughters of the American Revolution,
Twiggs Chapter, Jeffersonville.
Columbus Office Supply Co.
Columbus, Georgia.
1960.
479 pp.

Official History of Whitfield County,
Georgia.
Mrs. R. M. Herron and others, comps.
Whitfield County History Commission.
A. J. Showalter Co.
Dalton, Georgia.
1936.
238 pp.

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History of Upson County, Georgia.
Carolyn Nottingham and Evelyn Hannah.
Daughters of the American Revolution,
John Houston Chapter.
J. W. Burke Co.
Macon.
1930.
1122 pp.

Story of Wilkes County, Georgia.
Eliza A. Bowen and Louise Frederick
Hays.
Continental Book Co.
Marietta, Georgia.
1950.
192 pp.

1008

1003

History of Walker County, Georgia.
James Alfred Sartain.
A. J. Showalter Co.
Dalton, Georgia.
1932.
559 pp.

We Have This Heritage; The History of
Wilkes County, Georgia; Beginnings
to 1860.
Robert Marion Willingham, Jr.
Wilkes Publishing Company.

1009

Washington, Georgia.

1969.

234 pp.

1010

Historic Homes of Washington, Georgia.

Janet Harvill Standard.

Wilkes Publishing Co.

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1973.

61 pp.

1011

History of Wilkinson County.

Victor Davidson.

Daughters of the American Revolution,

John Ball Chapter.

J. W. Burke Company.

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1930.

645 pp.

1012

History of Worth County, Georgia, For
the First Eighty Years, 1854-
1934.

Lillie Grubbs.

J. W. Burke Co.

Macon.

1934.

594 pp.

1013

Flags of Five Nations, A Collection
of Historical Sketches, Legends
and Stories of the Golden Isles
of Guale.

Brunswick Chamber of Commerce.

The Cloister.

Sea Island, Georgia.

N. d.

95 pp.

1014

Gone to Georgia: Jackson and Gwinnett
Counties and Their Neighbors in
the Western Migration.

William C. Stewart.

National Genealogical Society.

Washington, D. C.

1965.

326 pp.

1015

Historical Sketches: Presbyterian
Churches and Early Settlers in
Northeast Georgia.

Groves Harrison Cartledge.

University of Georgia Printing Depart-
ment.

Athens.

1960.

208 pp.

1016

Atlanta Cyclorama, the Story of the
Famed Battle of Atlanta.

Wilbur G. Kurtz.

City of Atlanta.

Atlanta.

1954.

32 pp.

1017

"Land - Use Change in Georgia, 1909-
1954".

Sanford H. Bederman.

Atlanta Economic Review 10:11-14.
December, 1960.

1018

Planning For Flood Damage Prevention in
Fort Oglethorpe and Chickamauga,
Georgia and in Walker and Catoosa
Counties - Supplement I - Planning
for Flood Damage Prevention along
South Chickamauga Creek and Trib-
utaries in Vicinity of Ringgold,
Georgia.

Coosa Valley Area Planning and Develop-
ment Commission.

Rome, Georgia.

January, 1971.

22 pp., 10 plates.

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Planning for Flood Damage Prevention in
Fort Oglethorpe and Chickamauga,
Georgia and in Walker and Catoosa
Counties.

Coosa Valley Area Planning and Development Commission.
Rome, Georgia.

April, 1969.

19 pp., 7 plates, Appendices A-C.

1020

Ogeechee - Altamaha Area, Georgia
[Draft Environmental Inventory and EIS].
U. S. Army Engineer District, Savannah.
Savannah, Georgia.
[1974 scheduled completion].

1021

Altamaha, Ocmulgee and Oconee Rivers, Georgia [Draft Environmental Inventory and EIS].
U. S. Army Engineer District, Savannah.
Savannah, Georgia.
[1974 scheduled completion].

1022

Savannah River, Georgia, and South Carolina [Draft Environmental Inventory].
U. S. Army Engineer District, Savannah.
Savannah, Georgia.
[1974 scheduled completion].

1023

Special Flood Hazard Information - Raes Creek - Augusta, Georgia.
U. S. Army Engineer District, Savannah.
Savannah, Georgia.
January, 1974.
25 pp., 21 plates.

1024

Special Flood Hazard Information - Dunn Branch - Woodbine, Georgia.
U. S. Army Engineer District, Savannah.
Savannah, Georgia.
February, 1973.
5 pp., 13 plates.

Flood Plain Information - Cox Creek - Waycross, Ware County, Georgia.

U. S. Army Engineer District, Savannah.
Savannah, Georgia.

October, 1973.

38 pp., 26 plates.

1026

Flood Plain Information - Honey Creek - Metropolitan Atlanta, Georgia.

U. S. Army Engineer District, Savannah.
Savannah, Georgia.

May, 1974.

25 pp., 16 plates.

1027

Flood Plain Information - Yellow River - Part III - Metropolitan Atlanta, Georgia.

U. S. Army Engineer District, Savannah.
Savannah, Georgia.

June, 1973.

32 pp., 37 plates.

1028

Flood Plain Information - Swift Creek - Macon and Bibb County, Georgia.

U. S. Army Engineer District, Savannah.
Savannah, Georgia.

June, 1973.

30 pp., 13 plates.

1029

Flood Plain Information - Chattahoochee River - Buford Dam to Whitesburg, Georgia.

U. S. Army Engineer District, Mobile.
Mobile, Alabama.

November, 1973.

16 pp., 49 plates.

1030

Flood Plain Information Report - Lotts Creek and Mill Creek - City of Statesboro, Georgia.

U. S. Army Engineer District, Savannah.
Savannah, Georgia.

October, 1973.

42 pp., 35 plates.

General Soil and Slope Interpretation
Guide, Part II - North Georgia
Area.

North Georgia Area Planning and Development Commission.

Dalton, Georgia.

March, 1974.

61 pp.

Describes the 28 soil associations of the area, identifies soil properties appropriate in generalizing soil suitability for each of 8 selected land use functions, discusses development considerations in flood plain areas, and characterizes topographic features of the area according to general slope categories.

A series of maps (8 for each of 6 counties) depicts soils interpretation for:

residential, central sewerage.

residential, septic tank.

residential, estate type.

light industry.

recreational, developed.

recreational, natural.

transportation.

prime agriculture.

Additionally, maps for each county depict slope and flood plain areas.

1032

"Status of Ad Valorem Taxation of
Rural Land in Georgia".

C. B. Osborn, R. W. Jones and L. A. Hargreaves, Jr.

Georgia Forest Research Council.

Research Paper No. 75.

Macon, Georgia.

January, 1974.

9 pp.

1033

"Open Burning for Forestry and
Agricultural Purposes in
Georgia During 1971".

Hough and Turner.

Georgia Forest Research Council.

Research Paper No. 72.

Macon, Georgia.

December, 1972.

4 pp.

"Longitudinal Shrinkage and Fibril
Angle Variation in Corewood of
Southern Wood".

Louis I. Gaby.

Georgia Forest Research Council.

Research Paper No. 70.

Macon, Georgia.

August, 1971.

5 pp.

1035

"Systematically Harvesting a Piedmont
Farm Woodlot".

W. Henry McNab and E. V. Brender.

Georgia Forest Research Council.

Research Paper No. 69.

Macon, Georgia.

July, 1971.

5 pp.

1036

Silviculture of Loblolly Pine in the
Georgia Piedmont.

Ernst V. Brender.

Georgia Forest Research Council.

Report No. 33.

Macon, Georgia.

1973.

1037

The Ports of Savannah and Brunswick,
Georgia.

(Port Series, No. 14) Revised 1972.

U. S. Army Corps of Engineers.

Washington, D. C.

1973.

71 pp.

Pages 1-47 cover Savannah Harbor and pages 51-71 cover Brunswick Harbor.

Data includes: Harbor and channel improvements; anchorages; bridges; weather; docks; oil handling; warehouses; open storage; hoisting facilities; marine repair; rail line; and a map of each harbor.

1038

Survey Report on Appalachicola, Chat-
tahoochee and Flint Rivers, Ala.,
Fla. and Ga.

U. S. Army Engineer District, Mobile.
Mobile, Alabama.

June, 1973.

48 pp.

Report on comprehensive survey of water resource needs. District Engineer does not recommend additional work beyond authorized projects. Includes general maps and river profiles, flood damage statistics and project data.

1039

Investigation and Report of Brown
Dinoflagellate Occurring in Lake
Sidney Lanier, Georgia.

U. S. Army Engineer District, Mobile.
Mobile, Alabama.
October, 1970.

7 pp.

The report describes the investigation of a nuisance white to brown algal bloom which recurs in Lake Sidney Lanier. The rare algae has not been taxonomically classified. The report describes the mechanism of the bloom and attempts to ascertain the toxicity, life cycle, nutritional requirements and control measures of the algae.

1040

Study of Alternative Uses, Upper
Flint River, State of Georgia.

U. S. Army Engineer District, Mobile.
Mobile, Alabama.
April, 1973.

152 pp.

Describes and evaluates alternative management schemes for the Flint River corridor. The study defines three alternative use possibilities and provides a view of the range of possible resource allocation. The three development concepts presented are (1) protection of the river corridor as a scenic preserve, (2) development of a State scenic river park, and (3) anticipated development by the local sector. Information presented in the report was used in preparation of the draft environmental impact statement for the Spewrell Bluff reservoir project.

Construction of Microwave Repeater
Station on Pine Log Mountain in
Cherokee County, Ga., Environmental
Assessment.

U. S. Army Engineer District, Mobile.
Mobile, Alabama.

January, 1974.

5 pp.

Describes the environmental effects of the proposed construction of a 120-foot microwave tower on Pine Log Mountain in Cherokee County. The microwave repeater station is proposed for the remote operation of Allatoona and Buford powerhouses from the Carters powerhouse.

1042

"Conservation and Preservation of Our
Water Resources".

Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication L-70.

Athens.

1967.

Describes Georgia's water resources and suggests methods for making them more economical and sanitary.

1043

"Soils and Fertilizer in Georgia".

Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication B-656.

Athens.

1967.

The soils of Georgia are described and fertilizers are recommended.

1044

"Weed Identification".

Cooperative Extension Service, Univ. of
Ga. College of Agriculture.
Publication B-632.

Athens.

1967.

A basic manual for identification of common weeds in Georgia.

1045

The Status and Potential of Rural De-
velopment in Georgia.

Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication S. R. 102.
Athens.
1970.

Analyzes population, economic
trends and development potential for
rural Georgia.

1046

"Selecting a Home Building Site".
Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication L-118.
Athens.
1971.

How to analyze site factors and
select a lot.

1047

Catfish Production Techniques Manual.
Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Athens.
September, 1971.

Presents techniques and methods
for the commercial rearing of channel
catfish.

1048

"Management of Georgia Sportfishing
Ponds".
Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication B-732.
Athens.
June, 1974.

How to stock, fertilize and
manage ponds for sportfishing.

1049

Wildlife Plantings.
Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication C-578.
Athens.
May, 1968.

Gives recommendations for crops
to be planted for various species
of wildlife.

Georgia Nature Study and Conservation Directory.

Cooperative Extension Service, Univ. of
Ga. College of Agriculture.
Athens.
Spring, 1971.

A listing of educational materials,
places, organizations and persons concern-
ed with study or conservation of Geor-
gia's natural resources.

1051

"Protection and Wildlife Enhancement
Practices".
Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication L-152.
Athens.
March, 1974.

Conservation practices are outlined
for landowners interested in wildlife.

1052

"Economic Returns of Wildlife to the
Land-owner".
Cooperative Extension Service, Univ.
of Ga. College of Agriculture.
Publication L-148.
Athens.
March, 1974.

1053

"Wanted: More Wood Ducks in Georgia".
Cooperative Extension Service, Univ of
Ga. College of Agriculture.
Publication B-649.
Athens.
June, 1970.

Describes life history and require-
ments of wood ducks, with selected
management practices.

1054

Landowner's Manual - Forest Management Shortcourse.

Cooperative Extension Service, Univ. of
Ga. College of Agriculture.
Athens.
1970.

A textbook on forest management in
Georgia, used in Forest Management
Shortcourses conducted by Extension

Forestry Department.

1934.

1055

Winter Birds of the Okefinokee and Coleraine.

Frederick V. Hebard.

Georgia Society of Naturalists.

1941.

84 pp.

Coleraine Plantation lies six miles east of Folkston, Georgia on the St.

Marys River in Camden County.

1056

"Okefinokee Swamp as a Reservation".

Francis Harper.

Natural History 20:28-14.

1920.

1057

Summary Report on the Geology and Mineral Resources of the Okefinokee National Wildlife Refuge, Georgia.

Jack E. Smedley.

U. S. Geological Survey.

Bulletin 1260-N.

Washington, D. C.

1968.

1058

"The Habitats and Composition of the Vegetation of Okefinokee Swamp, Georgia".

A. H. Wright and A. A. Wright.

Ecological Monographs 2:109-232.

1932.

1059

"The Vertebrate Life of Okefinokee Swamp in Relation to the Atlantic Coastal Plain".

A. H. Wright.

Ecology 7:77-95.

1926.

1060

"The Okefinokee Wilderness".

Francis Harper.

National Geographic Magazine 65:597-

624.

1061

Forty-Five Years with Okefinokee Swamp.

John M. Hopkins.

Georgia Society of Naturalists, Bulletin

4.

1947.

69 pp.

1062

"The Hebard Lumber Company in the Okefinokee Swamp: Thirty - Six Years of Southern Logging History".

Robert Lee Izlar.

Masters Thesis, 1971, University of Georgia.

1063

"The Origin of Houses in the Okefinokee Prairies".

Eugene Cypert.

American Midland Naturalist 87:448-458. April, 1972.

1064

"A Visit to Okefinokee Swamp in Southern Georgia".

Roland M. Harper.

Torreya 2:156-158.

1902.

1065

"A Biological Reconnaissance of the Okefinokee Swamp in Georgia - The Birds".

Albert H. Wright and Francis Harper.

Auk: 477-505.

1913.

1066

"A Biological Reconnaissance of the Okefinokee Swamp in Georgia. II. Snakes".

A. H. Wright and S. C. Bishop.

Proceedings, Academy of Natural Sciences of Philadelphia (1915):139-192.

1915.

"A Biological Reconnaissance of the Okefinokee Swamp in Georgia. The Reptiles".

A. H. Wright, W. D. Funkhouser and S. C. Bishop.

Proceedings, Academy of Natural Sciences of Philadelphia 67:107-192.

1915.

1068

"A Biological Reconnaissance of the Okefinokee Swamp in Georgia: the Fishes".

E. L. Palmer and A. H. Wright.

Proc. Iowa Academy of Science 27:353-377.

1922.

1069

"The Mammals of the Okefinokee Swamp Region of Georgia".

Francis Harper.

Boston Society of Natural History 38(7):191-396.

March, 1927.

1070

"Bryology in the Okefinokee".

Abel Joel Grout.

Bryologist 44:120-122.

1941.

1071

Tybee Island Beach Erosion Control Project Savannah Beach, Tybee Island, Georgia-General Design Memorandum.

U. S. Army Engineer District, Savannah.

Savannah, Georgia.

April, 1973.

64 pp. + Appendices A-D and Supplement 1; total pages: approx. 110.

The report develops a plan of improvement to minimize beach erosion on that portion of the ocean beach of Tybee Island, north of Tybee Creek. The studies are of sufficient scope and detail as to present the most economical plan of improvement,

discuss the results of alternative studies, and to present project cost estimates along with allocations of costs and responsibilities by Federal and non-Federal interests.

The supplement presents only general criteria for public parking and access and standards for determining the parking area demand.

1072

"The Distribution of Fishes in the Central Chattahoochee River Drainage".

R. J. Gilbert.

Masters Thesis, 1969, Auburn University.

1073

"The Distribution of Fishes in the Flint River Drainage, Georgia".

Dwight David Martin.

Masters Thesis, 1973, Auburn University. 195 pp.

1074

Survey Report on Alapaha River and Tributaries, Georgia.

U. S. Army Engineer District, Jacksonville.

Jacksonville, Fla.

November, 1972.

6 pp.

The District Engineer finds that local interests oppose an Alapaha River project on the grounds that recreational and water conservation benefits derived from water impoundment would not offset the loss of scenic and recreational values afforded by the river in its natural state. Includes maps and other pertinent data.

1075

Public Meeting Held at Tifton, Georgia, Alapaha River and Tributaries - Transcript and Record Volume I, II, and III.

U. S. Army Engineer District, Jacksonville.

Jacksonville, Fla.

Vol. I-41 pp.; Vol. II-119 pp.; Vol. III

-438 pp.

With detailed project map, summary of beneficial and adverse environmental and other effects, and pertinent project data.

1076

Project Maps - Jacksonville District,
Fiscal Year 1973.

U. S. Army Engineer District, Jacksonville.

Jacksonville, Fla.

January, 1973.

187 pp.

Maps of all Jacksonville District projects of the Corps of Engineers including river and harbor improvements, flood control projects, reservoirs, etc. Includes previously completed projects. At present no Jacksonville District projects are located in the state of Georgia.

1077

"Kaolin and Associated Sediments of
East-Central Georgia".

Ronald John Scrudato.

Doctoral Dissertation, 1969, University of North Carolina at Chapel Hill.

97 pp.

1078

"The Geology of the Thomaston Quadrangle, Georgia".

James W. Clarke.

Doctoral Dissertation, 1950, Yale University.

165 pp.

1079

"Geology of the Ringgold, Georgia Area".

Arthur T. Allen, Jr.

Doctoral Dissertation, 1950, University of Colorado.

165 pp.

1080

"The Structural Geology and Petrology
of the Stone Mountain - Lithonia

District, Georgia".

Leo A. Herrmann.

Doctoral Dissertation, 1951, Johns Hopkins University.

1081

"The Geology of Hart County, Georgia".

Willard H. Grant.

Doctoral Dissertation, 1955, Johns Hopkins University.

96 pp.

1082

"Petrology of Southeastern Piedmont
River Sands, Georgia, South
Carolina".

Thomas Lawrence Burnett, Jr.

Doctoral Dissertation, 1971, Texas A & M University.

236 pp.

1083

"Geochemistry of Holocene Salt Marsh
Deposits in the Vicinity of Sapelo
Island, Georgia, U. S. A.

Rushdi Freih Rihani.

Doctoral Dissertation, 1971, University of Georgia.

231 pp.

1084

"The Geology and Geochemistry of the
Mississippian System in Northwest
Georgia and Southeast Tennessee".

William Hickman McLemore.

Doctoral Dissertation, 1971, University of Georgia.

296 pp.

1085

"The Geologic History of Massive Sulfide
Bodies in West - Central Georgia".

Robert Bigham Cook, Jr.

Doctoral Dissertation, 1971, University of Georgia.

172 pp.

1086

PB-222 717/1 [NTIS]

Kennesaw Sketch Community Plan.

►

Helen Meyers Planning Consultants, Inc.
for City of Kennesaw, Georgia.
Atlanta.
May, 1973.
80 pp.

A guide for the general location
of projected land uses and the future
development of transportation, utili-
ties and community facilities.

1087

Acworth Sketch Community Plan.
Helen Meyers Planning Consultants for
City of Acworth, Georgia.
Atlanta.
1974.

A guide for the general location
of projected land uses and the future
development of transportation,
utilities and community facilities.

1088

Riverdale Sketch Community Plan.
Helen Meyers Planning Consultants for
City of Riverdale, Georgia.
Atlanta.
1974.

A guide for the general location
of projected land uses and the future
development of transportation,
utilities and community facilities.

1089

Lawrenceville Sketch Community Plan.
Helen Meyers Planning Consultants, Inc.
for City of Lawrenceville, Georgia.
Atlanta.
1973.
78 pp.

A guide for the general location
of projected land uses and the future
development of transportation,
utilities and community facilities.

1090

Powder Springs Sketch Community Plan.
Helen Meyers Planning Consultants, Inc.
For City of Powder Springs,
Georgia.
Atlanta.
1973.

68 pp.

A guide for the general location of
projected land uses and the future
development of transportation, utilities
and community facilities.

1091

Snellville Sketch Community Plan.
Helen Meyers Planning Consultants, Inc.
for City of Snellville, Georgia.
Atlanta.
1973.
67 pp.

A guide for the general location of
projected land uses and the future
development of transportation, utilities
and community facilities.

1092

Union City Sketch Community Plan.
Helen Meyers Planning Consultants, Inc.
for City of Union City, Georgia.
Atlanta.
1973.
63 pp.

A guide for the general location of
projected land uses and the future
development of transportation, utilities
and community facilities.

1093

PB-223 714/7 GA [NTIS]
Housing Aggregate Market Analysis,
Sandersville, Ga.
Oconee Area Planning and Development
Commission.
Milledgeville, Georgia.
April, 1973.
73 pp.

1094

PB-218 792/0 [NTIS]
Solid Waste Disposal Survey and Analysis
for Alma - Bacon County.
Slash Pine Area Planning and Development
Commission.
Waycross, Georgia.
March, 1973.
41 pp.

PB-226 508/0 GA [NTIS]
Recreation and Open Space Plan, Albany,
Georgia SMSA.

Southwest Georgia Planning and Development Commission and Albany -
 Dougherty County Planning Commission.

Camilla and Albany.

June, 1973.

198 pp.

1096

PB-226 517/1 GA [NTIS]
Directory of Parks - Albany, Georgia.

Southwest Georgia Planning and
 Development Commission.

Camilla, Georgia.

June, 1973.

119 pp.

1097

PB-226 511/4 GA [NTIS]
Housing Market Analysis - Albany Metro
Area.

Southwest Georgia Planning and Development Commission.

Camilla, Georgia.

June, 1973.

51 pp.

1098

PB-220 841/1 [NTIS]
Alpharetta, Georgia: Comprehensive
Plan Revision.

Georgia Department of Community Development and City of Alpharetta,
 Georgia.

Atlanta.

April, 1973.

109 pp.

1099

Roswell.

Roswell Unit, League of Women Voters
 of Atlanta - Fulton County.

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1974 [scheduled publication].
25 pp.

Contains map information and techniques for applications of the vegetation Map Category of the Natural Resource Inventory of the Georgia Resource Assessment Program.

1231

Survey of Economic - Ecologic Impacts
of Small Watershed Development.

R. M. North and others.
Institute of Natural Resources, University of Georgia, and Environmental Resources Center, Georgia Institute of Technology.
Athens and Atlanta.
June, 1974.
xii, 122 pp.

Summarizes case studies in two small watershed project areas [Rooty Creek and Little Tallapoosa River] and two analogue non-project watersheds [Crooked Creek and Big Indian Creek]. The study sites are primarily in Carroll and Putnam Counties.

1232

The Use of Questionnaires in Collecting
Information for Urban Flood Control
Planning.

L. Douglas James.
Environmental Resources Center, Georgia
Institute of Technology.
Atlanta.
February, 1974.
xiii, 313 pp.

1233

Cost of Waste Water Pollution Abatement
in Poultry Processing and Rendering
Plants in Georgia.

Waldon R. Kerns and Frederick J. Holemo.
College of Agriculture, University of Georgia, and Environmental Resources Center, Georgia Institute of Technology.
Athens and Atlanta.
June, 1973.
v, 39 pp.

"Georgia Forts[series]".

Forts Committee, Georgia Department
of Archives and History.

Georgia Magazine:

1. Fort Argyle (Bryan) 9(6): 11-13. April - May 1966.
2. Fort St. Simons (Glynn) 10(1): 29-31. June - July 1966.
3. Fort Augusta (Richmond) 10(2): 20-22. Aug. - Sep. 1966.
4. Fort Wilkinson (Baldwin) 10(3): 21-23. Oct. - Nov. 1966.
5. The Fort at Standing Peachtree (Fulton) 10(4): 21-23. Dec. 1966 - Jan. 1967.
6. Fort George (Chatham) 10(5): 17-19. Feb. - March 1967.
7. Fort Hawkins (Bibb) 10(6): 20-22. April - May 1967.
8. Fort Twiggs (Hancock) 11(1): 27-29. June - July 1967.
9. Fort St. Andrews, Fort Prince William (Camden) 11(2): 22-24. Aug. - Sep. 1967.
10. Fort King George (McIntosh) 11(3): 22-24. Oct. - Nov. 1967.
11. The Okefenokee Forts (Charlton, Ware, Clinch) 11(4): 22-24. Dec. 1967 - Jan. 1968.
12. Fort James (site now covered by waters of Clark Hill Reservoir) 11(5): 19-21. Feb. - Mar. 1968.
13. Wofford's Station (Banks) 11(6): 24-26. Apr. - May 1968.
14. Fort Morris (Liberty) 12(1): 21-23. June - July 1968.
15. Fort Early (Crisp) 12(2): 24-26. Aug. - Sep. 1968.
16. Fort Jackson (Chatham) 12(3): 17, 22-23. Oct. - Nov. 1968.
17. Fort Scott (site now covered by waters of Lake Seminole Reservoir) 12(4): 28-29. Dec. 1968 - Jan. 1969.
18. Fort Mitchell (Russell County, Alabama) 12(5): 20-21. Feb. - Mar. 1969.
19. Fort Fidius (Baldwin) 12(6): 20-21. April - May 1969.
20. Fort McIntosh (Brantley or Camden) 13(2): 21-23. Aug. - Sep. 1969.
21. Fort Mathews (Franklin) 13(4):

- 37-38. Dec. 1969 - Jan. 1970.
22. Oglethorpe Barracks (Chatham) 13(5): 26-27. Feb. - March 1970.
23. The Cherokee Removal Forts [Fort Buffington, Fort Newnan, Fort Sixes (Cherokee); Fort Campbell (Forsyth); Fort Cedartown (Polk); Fort New Echota (Gordon); Fort Cumming (Walker); Fort Hoskins (Murray); Fort Hetzel (Fanning); Fort Chastain (Towns); Fort Dahlonga (Lumpkin); Fort Means, Fort Rome (Floyd)]. 14(1): 28-29. June - July 1970.
24. Fort Telfair and the Fortifications at Beards Bluff, 1776-1814 (Long) 14(2): 15-16, 18. Aug. - Sep. 1970.
25. Augusta Arsenal, 1815-1829 (Richmond) 14(4): 24-25. Dec. 1970.
26. Fort Barrington (McIntosh) 14(7): 14-15, 20. March 1971.
27. Fort Gaines (Clay) 14(9): 17-19. May 1971.
28. Fort Clarke (Greene) 15(3): 10-11. Aug. 1971.
29. Fort Frederica (Glynn) 15(5): 8-9. Nov. 1971.

1235

"Short Studies of Georgia Place Names".
John H. Goff.

Georgia Mineral Newsletter 7(2): 87-88.

1954.

- No. 1. The Golden Groves (Toombs, Oglethorpe, Liberty and other counties).
- No. 2. The Longstreets (Elbert and Bleckley Counties).

1236

"Short Studies of Georgia Place Names".
John H. Goff.

Georgia Mineral Newsletter 7(3): 124-128.

1954.

- No. 3. The Barkcamp Districts (Burke and Hall Counties).
- No. 4. Oak Cane Branch (Jenkins) ►

- County).
No. 5. Upatoi Creek (Harris, Talbot, Marion, Muscogee, and Chattahoochee Counties).

1237

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 7(4): 163-164.

1954.

- No. 6. The Stalkinghead Creeks (Burke, Candler, Jasper and Jones Counties).
No. 7. Great Coat Branch (Jefferson County).

1238

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 8(1): 22-26.

1955.

- No. 8. Penholoway Creek (Wayne County).
No. 9. Attapulcus (Decatur County).
No. 10. Mars Hill (Oconee, Forsyth, Cobb, Dooly and Calhoun Counties).

1239

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 8(2): 78-81.

1955.

- No. 11. Withlacoochee and Wil-lacoochee (Irwin, Berrien, Cook and Lowndes Counties).
No. 12. Aucilla River (Thomas and Brooks Counties).
No. 13. Plains (Sumter County).

1240

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 8(3):

122-125.

1955.

- No. 14. Tobesofkee and Rocky Creeks (Lamar, Monroe and Bibb Counties).
No. 15. Hachasofkee and Sofkee Creeks (Talbot and Grady Counties, respectively).
No. 16. Echeconnee Creek. (Crawford, Peach, Houston and Bibb Counties).
No. 17. Mulberry, Ossahatchie and Sowhatchee Creeks (Harris and Early Counties).

1241

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 8(4): 158-160.

1955.

- No. 18. Bad and Worse Creeks; No Man's Friend Pond; The Troublesome Creeks; Devil's Cove; Tearbritches and Rough Creeks; Hell's Half Acre; The Bad Prong of Ten-Mile; Lordamercy Cove; and Useless Bay (Rabun, Cook Walker, Oglethorpe, Candler Clinch, Union, and other counties).
No. 19. Canoochee River (Candler, Evans, Liberty and Bryan Counties).
No. 20. Oostanaula and Eastanollee (Gordon, Floyd, Stephens and Franklin Counties).
No. 21. Tukpafka, Punk Creek, Pink Creek, Rotten Wood Creek and New Yorka (Heard and Cobb Counties).
No. 22. Yellow Dirt Creek (Carroll and Heard counties).

1242

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 9(1): 32-36.

1956.

- No. 23. Ball Ground and Ball Play

- Creek (Cherokee, Murray, Lumpkin Counties).
- No. 24. Chattooga and Guinekelokee (Chattooga, Rabun, Towns, and Walker Counties).
- No. 25. Teloga Creek (Chattooga County).
- No. 26. The Cherokee Town of "Quanaasee" (Towns County).
- 1243

"Short Studies of Georgia Place Names".
John H. Goff.
Georgia Mineral Newsletter 9(2):
75-80.

- 1956.
- No. 27. Hiwassee and Hiawassee. Towns County).
- No. 28. The "Dividings"; the Hiwassee Trail; Timpson Creek; Racepath Creek (Rabun County).

1244

"Short Studies of Georgia Place Names".
John H. Goff.
Georgia Mineral Newsletter: 9(3):
105-108.

- 1956.
- No. 29. The Great Pine Barrens (Coastal Plain region).
[Republished from the Emory University Quarterly 5(1), March, 1949.]

1245

"Short Studies of Georgia Place Names".
John H. Goff.
Georgia Mineral Newsletter 9(4):
136-140.

- 1956.
- No. 30. Towaliga River (Henry, Spalding, Butts and Monroe Counties).
- No. 31. Four Killer Creek... (Fulton County).
- No. 32. Unawatti Creek; The Flat Creeks; Level Creek; Pataula Creek (Various places).

- No. 33. Young Deer Creek... (Forsyth County).
- No. 34. Tussahaw Creek (Henry and Butts Counties).

1246

"Short Studies of Georgia Place Names".
Georgia Mineral Newsletter 10(1):
32-35.

- 1957.
- No. 35. Bolivar and Ypsilanti. (Bartow and Talbot Counties).
- No. 36. Long Swamp Creek (Pickens County).
- No. 37. Lazer Creek (Talbot County).
- No. 38. Paramore Hill (Jenkins County).
- No. 39. Rincon (Effingham County).
- No. 40. Egypt (Effingham and Dade Counties).
- No. 41. Po' Biddy Crossroads (Talbot County).

1247

"Short Studies of Georgia Place Names."
John H. Goff.
Georgia Mineral Newsletter 10(2):
56-60.

- 1957.
- No. 41. [sic] Some "Coined" Names (Centralhatchee, Muckafoonee, and Hopeulikit, among others).
- No. 42. Stitchihatchie or "Tickehatchee" Creek; and Whitely Branch (Dodge and Laurens Counties).
- No. 43. Gopher Town; and Goat Town (Seminole and Washington Counties).
- No. 44. Iron Hill and a former "Deer Lick" (Baldwin and Putnam Counties).

1248

"Short Studies of Georgia Place Names".
John H. Goff.
Georgia Mineral Newsletter 11(1):

- 31-35.
- 1958.
- No. 45. Social Circle, Society Hill, Social Hill, Merry Hill, Fancy Hill, Jolly, others.
 - No. 46. Bloody Branch (Charlton County).
 - No. 47. Salacoa Creek (Pickens, Cherokee, Bartow and Gordon Counties).
 - No. 48. Sumach and Holly Creeks (Murray County).
 - No. 49. Possumtrot Branch (Walker County).
 - No. 50. Big Bend and the Panhandles (Charlton County; and Warren, Clayton and Taylor Counties).

1249

"Short Studies of Georgia Place Names".
 John H. Goff.
Georgia Mineral Newsletter 11(2):
 54-59.

- 1958.
- No. 51. Okefenokee (Ware and Charlton Counties).
 - No. 52. The "Sixes" Places: Sixes Old Town; Sixes District, Sixes Mine, Sutalee and others (Cherokee County).
 - No. 53. Catoosa (Catoosa County).
 - No. 54. No Business Creek (Gwinnett and Dekalb Counties).
 - No. 55. Yonah Mountain and Sillycook Mountain (White and Habersham Counties).

1250

"Short Studies of Georgia Place Names".
 John H. Goff.
Georgia Mineral Newsletter 11(4):
 131-132.

- 1958.
- No. 56. Ochillee Creek and Halloca Creek. (Marion and Chatahoochee Counties).
 - No. 57. Schatulga (Muscogee County).
 - No. 58. Gardi and Guard Jan Bluff (Wayne and Laurens Counties).

"The Devil's Half Acre".
 John H. Goff.
Georgia Mineral Newsletter 12(1):
 27-29.

1959.

Numerous Georgia place names using the words "Devil" or "Hell" are noted.
 [Republished from Georgia Review 9(3):
 290-296.]

1252

"Short Studies of Georgia Place Names".
 John H. Goff.
Georgia Mineral Newsletter 12(2):
 63.

1959.

- No. 59. Fort Buffington (Cherokee County).
- No. 60. Lost Town Creek and Shut-in Creek (Cherokee County).
- No. 61. Waleska (Cherokee County).
- No. 62. Buzzard Flopper Creek (Cherokee County).

1253

"The Poor Mouthing Place Names".
 John H. Goff.
Georgia Mineral Newsletter 12(2);
 65-68.

1959.

Georgia place names using words with connotation of poverty are noted. Examples: Hungry Valley, Hardscrabble, Pinchgut, Hard Labor Creek.
 [Republished from Georgia Review 12
 (4): 440-450.]

1254

"Short Studies of Georgia Place Names".
 John H. Goff.
Georgia Mineral Newsletter 13(1):
 35-42.

1960.

- No. 63. Jekyll Island (Glynn County).
- No. 64. Panola, Panola Shoals, Panola Road, South River, Cotton River, Reeves Creek and Upton Creek (DeKalb and Henry Counties).

- No. 65. Silco (Camden County).
- No. 66. Standing Boy Creek, End Creeks, and Heiferhorn Creeks (Harris and Muscogee Counties).
- No. 67. Roaring Creek (Muscogee County).
- No. 68. Cataula and Mulberry Creek (a town and a creek in Harris County).
- No. 69. Mountain Creek and House Creek (Harris County).
- No. 70. Laingkat (Decatur County).
- No. 71. Cuttingbone Creek (Rabun County).
- No. 72. Cohelee or Cahelee Creek (Early County).

1255

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 13(2):
102-106.

1960.

- No. 73. The Rock Landing (Baldwin County).
- No. 74. Wahoo Island, Wahoo River, The Wahoo Creeks, Wahoo District, Barbour Island and Barbour Island River (McIntosh, White, Lumpkin, Hall, Coweta and other counties).
- No. 75. Lewis Creek (McIntosh County).
- No. 76. Fishing Creek in Baldwin County.
- No. 77. Oakfuskee Creek (Pike County).

1256

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 13(3);
129-138

1960.

- No. 78. Toms Shoals, Toms Fords, Toms Path, Chehaw Path, Tuskio-Micco Path, Popes Ferry and Road, Wallers Ferry and Road, Booths Ferry and Road, Calhouns

Ferry, Grays Road, the "Otaulganene" or Islands Ford of Flint River, the "Sulenojuhnene" Fords, the (Creek Town of Buzzard Roost Hootens Ferry, Cantelows Ferry and Smuteyes Trail (Baldwin, Monroe, Upson, Bibb, Talbot, Muscogee and other Piedmont Region counties from Augusta through Macon to Columbus).

125

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 14(1):
30-34.

1961.

- No. 79. Annetwakee Creek (Douglas County).
- No. 80. The Intrenchment Creeks (Fulton, DeKalb and Hall Counties).
- No. 81. Lastahatchee, Now Sanborn Creek (Decatur County).
- No. 82. Breatworks Branch (Early County).

125

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 15(1-2):
31-33.

1962.

- No. 83. Walnut Creek (Jones County).
- No. 84. Christmas Branch (Stewart County).
- No. 85. Tallahassee Creek (Dougherty County).
- No. 86. Five Mile Creek (Sumter and Lee Counties).

125

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 15(3-4):
95-101.

1962.

- No. 87. Alapaha River... (Berrien, Irwin, Wilcox, and other counties)

- No. 88. Yahoola Creek (Lumpkin County).
- No. 89. The Milksick Coves (Towns and Rabun Counties).
- No. 90. Pears or Perry Creek (Murray County).
- No. 32-A. Unawatti Creek (Franklin County).

1260

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 16(1-2): 45-53.

1963.

- No. 91. Pine Log... (Cherokee and Bartow Counties).
- No. 92. Marbury Creek (Barrow and Oconee Counties)
- No. 93. Haynes Creek and Cornish Creek (Gwinnett and Rockdale Counties).
- No. 94. The Red Hills Region and an Early Description of Parts of Macon, Peach, Crawford and Bibb Counties.
- No. 95. Sweetwater Creek (of Crawford County).

1261

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 16 (3-4): 88-97.

1963.

- No. 96. The Big Savannah, Savannah District, Savannah School, Dougherty, Palmers Creek, Russells Creek (Originally "Child Toaters Creek"), Proctors Creek, Bags Branch, Baggs Creek, Wicked Creek, Toto Creek, Dukes Creek and the Former Cherokee Town of "Tensawatee" (Dawson County).

- No. 97. Betty Creek, Mud or Estatoah Creek, and the Former Cherokee Settlement of "Eastertoy" (Rabun County).
- No. 98. Rossville (Walker County).
- No. 99. Spring Bluff (Camden County).
- No. 100. Sardis or Sardins Creek (Johnson, Jefferson and Emanuel Counties).
- No. 101. Spoil Cane Creek (White and Towns Counties).
- No. 102. Fodder Creek (Towns County).
- No. 103. Sopes Creek and Soap Creek (Cobb, Cherokee and Pickens Counties).
- No. 104. Fulsams Creek (Hancock County).
- No. 105. Black Creek and Iric Creek (Bulloch and Bryan Counties).
- No. 106. Cowpen Creek (Washington County).

1262

"Short Studies of Georgia Place Names".

John H. Goff.

Georgia Mineral Newsletter 17: 55-73. 1964-1965.

- No. 107. Alecks Creek; Aleck Island; Doctortown; Doctors Creek; Old Doc Slough; Sansavilla Bluffs; The Williamsburg Reserve; The Dead Town of St. Savilla or Williamsburg; Fort Defense; Williams Fort; and the Indian Settlements of of "Santa Sevilla" and "St. Iagos Town" (Wayne County).
- No. 108. Beard Bluff; Beards Creek; Fort James Bluff Five Mile Creek; Ten Mile Creek; Boundaries of the Creek Land Cession of 1773; Oglethorpe Bluff and "Mount Venture" (Long, Liberty, Bryan, Evans, Tattnall, Bulloch, Candler,

- Emanuel and Jenkins Counties).
- No. 109. Amicalola Creek... (Dawson County).
- No. 110. Sterling Creek (Bryan County).
- No. 111. Pocataligo (Madison County).
- No. 112. Muckalee Creek and some of Its Tributaries (Marion, Lee, Sumter, Schley and Dougherty Counties).
- No. 113. The Tobler Creeks and the Poor Robin Places (various counties).
- No. 114. Ossabaw Island, Wassaw Island..., the Warsaw Places and Cumberland Island, Formerly "Wiso" (Chatham, Camden and other counties).
- No. 115. Suomi (Dodge County).

"Some Old Road Names in Georgia".

John H. Goff.

Georgia Mineral Newsletter 11(3):
98-102.

1958.

[Republished from the Emory University Quarterly 14(1), March, 1958].

1266

"An 'Indian Fort' on Flint River".

John H. Goff.

Georgia Mineral Newsletter 16(1-2):
53.

1963.

An earthen embankment located 2.2 miles to the east of Reynolds in Taylor County is referred to by some local people as an old "Indian Fort". However, the author suggests that it was a Confederate fortification to guard the nearby Central of Georgia Railroad.

1267

1263
"Retracing the Old Federal Road".
John H. Goff.
Georgia Mineral Newsletter 10
(4): 150-157.
1957.

Key points along the Old Federal Road in North Georgia are located. The road is a historic highway that once joined Georgia and Tennessee across the Cherokee Nation.

[Republished from the Emory University Quarterly 6(3), October, 1950, with additional illustrations].

1264

"Cow Punching in Old Georgia".
John H. Goff.
Georgia Mineral Newsletter 10(3):
104-108.
1957.

Brief notes on cattle raising in Georgia's history are presented. [Republished from Georgia Review 3(3), 1949].

"The Last Indian Town of Georgia".

John H. Goff.

Georgia Mineral Newsletter 15(3-4):
93-95.

1962.

An old land map in the record of the Surveyor General's office at the Georgia Department of Archives and History shows possibly the last Indian settlement of Georgia. This "town" consisted of two houses on Mitchell's Island in the Okefenokee Swamp (present-day Ware County).

Supposedly every Indian had been driven out of the state before this area was surveyed (1850). This "fact" is the most interesting aspect of the settlement within the Okefenokee.

1268

"Two Church Sites in the Former Cherokee Country of Georgia".

John H. Goff.

Georgia Mineral Newsletter 15(1-2):
29-30.

1962.

The approximate locations of two Indian country churches in Chattooga

and Dade Counties are noted.

1269

"The Beaverdam Creeks".

John H. Goff.

Georgia Mineral Newsletter 7(3):
117-122.

1954.

Georgia has numerous streams that are named "Beaverdam Creek" or similarly Beaver Creek, Beaver Run, or Beaver Ruin. The locations of all are shown on a map of the state.

1270

"Hog Crawl Creek".

John H. Goff.

Georgia Mineral Newsletter 7(1):
38-40.

1954.

The origin of the name of this creek in Dooly and Macon Counties is investigated.

1271

"Ty Ty as a Geographic Name".

John H. Goff.

Georgia Mineral Newsletter 7(1):
36-38.

1954.

Ty Ty is not an unusual place name in Georgia. The author presents several theories concerning its origin before concluding that it is derived from "Tight-eye", a term used by pioneers for a thicket that was difficult to see through.

1272

"The Poley Bridge Creeks".

John H. Goff.

Georgia Mineral Newsletter 6(4):
133-135.

1953.

The possible origins of the name of Pole Bridge Creek in Dekalb County and similarly named creeks are discussed.

"Some Major Indian Trading Paths Across the Georgia Piedmont".

John H. Goff.

Georgia Mineral Newsletter 6(4):
122-131.

1953.

1274

"Old Chattahoochee Town - An Early Muscogee Indian Settlement".

John H. Goff.

Georgia Mineral Newsletter 6(2):
52-54.

1953.

The author's attempts to locate the precise site of the town from the journal of an early traveler are described. He concludes that the site is in Heard County on the Chattahoochee River below Franklin.

1275

"The Old Sunbury Road".

John H. Goff.

Georgia Mineral Newsletter 8(3):
116-122.

1955.

The post-Revolutionary road from the "dead" town of Sunbury in Liberty County to Greenesboro in Greene County is the object of the author's search.

1276

"The Creek Village of 'Coocchohapse' on Flint River".

John H. Goff.

Georgia Mineral Newsletter 14(1):
34-35.

1961.

The former Indian settlement is located in Taylor County. Origin of the name is conjectured to Creek, meaning "by the canebrake".

1277

Georgia Progress.

Georgia Department of Community Development.

Atlanta.

Quarterly.

Items of general interest concerning community and industrial development, tourism and recreation in Georgia are found in this quarterly magazine.

1278

Georgia [Georgia Magazine to 1971].
Communications/South, Inc.
Atlanta.
Monthly.

Tourism, history, recreation, and general goings-on in Georgia are described monthly.

1279

Foxfire.
Southern Highlands Literary Fund
Inc.
Rabun Gap, Georgia.
Quarterly.

Mountain crafts, folklore, recipes, songs, poetry, and other affairs of life in the North Georgia mountains region are preserved in this quarterly magazine.



"Limestones of Lee County, Georgia".
A. S. Furcron and Eugene C. Perry, Jr.
Georgia Mineral Newsletter 11(4) : 111-118.
1958.

1281

"The Distribution and Character of Stone For Aggregate in Georgia".
A. S. Furcron.
Georgia Mineral Newsletter 12(1) : 1-8.
1959.

Rock suitable for aggregate, gravel, or similar crushed stone are reviewed. Statewide distribution, indicated by a map, is discussed in the text.

1282

"Mineral Resource Survey of Crisp County, Georgia".
A. S. Furcron and Eugene C. Perry, Jr.
Georgia Mineral Newsletter 11(2) : 37-44.
1958.

1283

"Notes on Some Iron Ore Deposits in Worth County".
A. S. Furcron.
Georgia Mineral Newsletter 12(2) : 62.
1959.

1284

"Kyanite, Sillimanite and Andalusite in Georgia."
A. S. Furcron.
Georgia Mineral Newsletter 13(1) : 9-21.
1960.

1285

"Commercial Limestones of the Flint River Basin".
A. S. Furcron and Charles W. Fortson, Jr.
Georgia Mineral Newsletter 13(2) : 45-57.
1960.

Deposits of limestone suitable for commercial use are indicated in the counties of Decatur, Grady, Mitchell, Worth, Dougherty, Early, and Calhoun.

Areawide Water and Sewer Plan.
 Chattahoochee - Flint Area Planning
 and Development Commission.
 LaGrange, Georgia.
 May, 1974.

1287

Areawide Existing Land Use Survey
and Analysis.
 LaGrange, Georgia.
 January, 1974.

1288

Areawide Housing Needs Analysis.
 Chattahoochee - Flint Area Planning
 and Development Commission.
 LaGrange, Georgia.
 January, 1974.

1289

Troup County Housing Needs Analysis.
 Chattahoochee - Flint Area Planning
 and Development Commission.
 LaGrange, Georgia.
 January, 1974.

1290

Troup County Comprehensive Plan.
 Chattahoochee - Flint Area Planning
 and Development Commission.
 LaGrange, Georgia.
 January, 1974.

1291

Coweta County Major Thoroughfare
Plan.

Chattahoochee - Flint Area Planning
 and Development Commission.
 LaGrange, Georgia.
 August, 1973.

1292

Carroll County Land Use and Major
Thoroughfare Plan.

Chattahoochee - Flint Area Planning
 and Development Commission.
 LaGrange, Georgia.
 May, 1973.

PB-220 861/9 [NTIS]
Sketch Community Plan, Manchester,
Georgia.

Chattahoochee - Flint Area Planning
 and Development Commission.

LaGrange, Georgia.

March, 1973.

70 pp.

1294

PB-220 947/6 [NTIS]
Villa Rica, Georgia, Sketch Commu-
nity Plan.

LaGrange, Georgia.

March, 1973.

72 pp.

1295

Recreation Plan for the Upper Chat-
tahoochee River.

Georgia Mountains Planning and
 Development Commission.

Gainesville, Georgia.

September, 1973.

37 pp.

1296

Georgia Mountains Areawide Land
Development Policies and Pro-
cedures Manual.

Georgia Mountains Planning and
 Development Commission.

Gainesville, Georgia.

January, 1974.

68 pp.

1297

City of Hartwell Community Sketch
Plan.

Georgia Mountains Planning and
 Development Commission.

Gainesville, Georgia.

September, 1973.

86 pp.

1298

Habersham County Sketch Plan.

Georgia Mountains Planning and
 Development Commission.

Gainesville, Georgia.
February, 1974.

1299

Stephens County Planning Survey
and Analysis.

Georgia Mountains Planning and
Development Commission.

November, 1973.

131 pp.

1300

Survey and Analysis of the Environ-
mental Impact of Leisure-Ori-
ented Residential Development.

Georgia Mountains Planning and
Development Commission.

Gainesville, Georgia.

January, 1974.

74 pp.

1301

Georgia Mountains Areawide Water
and Sewer Plan.

Georgia Mountains Planning and
Development Commission.

Gainesville, Georgia.

December, 1972.

98 pp.

1302

PB-221 905/3 [NTIS]
Georgia Mountains Areawide Water
and Sewer Study.

Georgia Mountains Planning and
Development Commission.

Gainesville, Georgia.

November, 1972.

108 pp.

1303

PB-221 979/8 [NTIS]
Georgia Mountains Areawide Open
Space and Recreation Plan.

Georgia Mountains Planning and
Development Commission.

Gainesville, Georgia.

April, 1973.

278 pp.

PB-221 871/7 [NTIS]
Dahlonega, Georgia Sketch Plan.
Georgia Mountains Planning and
Development Commission.
Gainesville, Georgia.
December, 1972.
62 pp.

1305

PB-221 891/5 [NTIS]
River Corridor Studies of the
Upper Chattahoochee, Chesta-
tee, and Etowah Rivers.

Georgia Mountains Planning and
Development Commission.

Gainesville, Georgia.

March, 1973.

271 pp.

1306

PB-221 875/8 [NTIS]
Georgia Mountain Areawide Future
Land Use.

Georgia Mountains Planning and
Development Commission.

Gainesville, Georgia.

February, 1973.

115 pp.

1307

Overall Economic Development Pro-
gram(First Stage).

Coastal Area Planning and Develop-
mental Commission.

Brunswick.

May, 1970.

150 pp.

The broad economic background of the area is summarized followed by more detailed analyses of individual segments of the area economy. A brief analysis of natural resources is included.

Brunswick is seen as a primary growth center with Hinesville serving a secondary role. Potentials and future development strategy are discussed .

APDC Reports - A Six Year Summary:
1960-1966.

State Planning Bureau, State of
Georgia.

Atlanta.

N.d.

98 pp.

of Transportation and Recrea-
tion-Atlanta Metropolitan Re-
gion.

Atlanta Regional Commission.

Atlanta.

July, 1973.

2 vols.

70 pp. main volume, 116 pp. Technical Appendix.

1309

APDC Reports - A Two-Year Sup-
plementary Summary.

State Planning Bureau, State
of Georgia.

Atlanta.

N.d.

57 pp.

1313

Area Statistics.

Central Savannah River Area Plan-
ning and Development Commission.

Augusta, Georgia.

December, 1972.

143 pp.

Tabular data on population,
housing, income, family composition,
schooling, labor, farms, forestry,
and other characteristics of the
CSRA.

1310

Public Authorities and Special
Districts in the Atlanta
Metropolitan Region.

Atlanta Regional Commission.

June, 1973.

41 pp.

Authorities and special
districts by type: housing,
hospital, airport, water and
sewer, and other. Fifty-nine
authorities or districts are
listed including some that
are inactive. The functions
and services of each are
briefly summarized.

1314

Interstate Highway Sector Develop-
ment Plan.

Central Savannah River Area Planning
and Development Commission.

Augusta, Georgia.

March, 1973.

113 pp.

Interstate highways are examin-
ed as a regional resource. Using
interchange sectors as the common
planning unit, a 1990 Sector Plan
for development was prepared based on
on existing land use, current local
plans and development controls, de-
velopment potential of the interchange
area, and external factors influencing
the interchange sectors' development.
Appropriate measures necessary to
implement these sector plans are
also presented.

1311

The Atlanta Areawide Regional
Highway Improvements Pro-
gram - FY 1973-FY 1977.

Atlanta Regional Commission,
Georgia Department of Trans-
portation, and Metropolitan
Rapid Transit Authority.

Atlanta.

July, 1972.

30 pp.

1315

Land Use Classifications - Property
Values Study.

Central Savannah River Area Planning
and Development Commission.

Augusta, Ga.

March, 1973.

1312

The Bicycle - A Plan and Pro-
gram for Its Use as a Mode

91 pp.

The application of a uniform method of categorizing property by use and the determination of the appropriateness of using a land-use classification system in the administration of the ad valorem tax are discussed. Also suggested is a means by which land use can be used as the basis for determining property values.

1316

Geochemical Study of Aluminum in the
Chattahoochee-Flint Area.
University of Georgia for Chattahoo-
chee-Flint Area Planning and
Development Commission.
LaGrange, Georgia.
197.

1317

Natural Resources of Middle Georgia.
Middle Georgia Area Planning and
Development Commission.
Macon, Georgia.
December, 1973.
169 pp.

Inventories and describes:
kaloin, fuller's earth, limestones,
clays, sand and crushed stone, farm-
land, natural and scenic areas, water
resources, air resources, wildlife,
and forests. With recommendations
for future action.

1318

Coosa Valley Areawide Recreation
and Open Space Plan.
Coosa Valley Area Planning and De-
velopment Commission.
Rome, Georgia.
April, 1973.
160 pp.

1319

Comprehensive Areawide Water and
Sewer Plan.
Southwest Georgia Area Planning
and Development Commission.
Camilla, Georgia.
May, 1971.
13 vols.

1320

Statistical Abstract - 14 County
Southwest Georgia Planning and
Development Commission Area.
Southwest Georgia Area Planning and
Development Commission.
Camilla, Georgia.
February, 1973.
126 pp.

1321

Future Land Use and Thoroughfare
Plan.
Coosa Valley Area Planning and
Development Commission.
Rome, Georgia.
November, 1969.
41 pp.

1322

Existing Land Use Survey and Ana-
lysis for Camden County.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
November, 1970.

1323

Regional Future Land Use Plan for
the Coastal Area.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
February, 1972.

1324

Existing Land Use Survey and Ana-
lysis for the Coastal Area.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
January, 1971.

1325

Historical Markers in Coastal
Georgia.
Coastal Georgia Historical Society
for Coastal Area Planning and
Development Commission, Bruns-
wick, Georgia.
1971

Housing Site Analysis for the Coastal Area.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
December, 1970.

1327

Regional Housing Needs Analysis for the Coastal Area.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
February, 1972.

1328

Comprehensive Water and Sewer Study for Bryan County, Volume II.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
April, 1970.

1329

Comprehensive Water and Sewer Study for Coastal Area - Volume I.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
April, 1970.

1330

Coastal Georgia Industrial Sites.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
September, 1973.

1331

Comprehensive Water and Sewer Study for Camden County - Volume II.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
April, 1970.

1332

Areawide Industrial Site Survey and Analysis.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
May, 1973.

1333

Areawide Water and Sewerage System Plan and Capital Improvement Program.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
May, 1973.

1334

McIntosh County Industrial Sites.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
October, 1973.

1335

Comprehensive Water and Sewer Study for McIntosh County - Volume II.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
April, 1970.

1336

Comprehensive Water and Sewer Study for Long County - Volume II.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
April, 1970.

1337

Liberty County Industrial Sites.

Coastal Area Planning and Development Commission.
Brunswick, Georgia.
October, 1973.

1338

Existing Land Use Survey and Analysis for Hinesville.

Coastal Area Planning and Development Commission.

ment Commission.
Brunswick, Georgia.
October, 1970.

1339

Comprehensive Water and Sewer Study
for Liberty County - Volume II.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
April, 1970.

1340

Housing Needs Analysis for Bruns-
wick and Glynn County.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
January, 1972.

1341

Glynn County Industrial Sites.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
October, 1973.

1342

Existing Land Use Survey and Ana-
lysis - Brunswick and Glynn
County.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
November, 1971.

1343

Comprehensive Water and Sewer
Study for Glynn County
Volume II.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
April, 1970.

1344

Effingham County Industrial Sites.
Coastal Area Planning and Develop-
ment Commission.

Brunswick, Georgia.
October, 1973.

1345

Existing Land Use Survey and Ana-
lysis for Woodbine, Georgia.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
September, 1971.

1346

Existing Land Use Survey and Ana-
lysis for St. Marys, Georgia.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
September, 1971.

1347

Existing Land Use Survey and Ana-
lysis for Kingsland, Georgia.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
September, 1971.

1348

PB-223 673/5 [NTIS]
Sketch Community Plan for Richmond
Hill, Georgia, 1973.
Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
April, 1973.
61 pp.

1349

The Proposed Marshbank Program for
Coastal Georgia.
Robert A. Hammond, Resource Develop-
ment Internship Project.
For Coastal Area Planning and Develop-
ment Commission.
Brunswick, Georgia.
August, 1969.
40 pp.

An overall perspective of the
marshland area is presented includ-
ing environmental, political, and

economic considerations. The feasibility of various programs to stimulate public interest in the preservation of the marshlands is discussed.

1350

PB-223 674/3 GA [NTIS]
Existing Land Use Survey and Analysis for Effingham County, Georgia.

Coastal Area Planning and Development Commission.

Brunswick, Georgia.

April, 1973.

8 pp.

1351

Tourism Historical - Recreational Conference(Held September 14, 1970 at Darien, Georgia).

Coastal Area Planning and Development Commission.

Brunswick, Ga.

1970.

The abundance of historical sites in the coastal area of Georgia is seen as a stimulus to an increase in the tourism industry. The recreational potential is related to the impact of Interstate Highway 95.

A varied group from state and local government and from the local citizenry give views.

1352

PB-223 665/1 [NTIS]
Open Space and Recreation Plan.

Coastal Area Planning and Development Commission.

Brunswick, Georgia.

May, 1973.

139 pp.

1353

Future Land Use and Major Thoroughfare Plan - Cochran, Georgia.

Heart of Georgia Planning and Development Commission.

Eastman, Georgia.

1970.

44 pp.

1354

Cochran, Georgia - Existing Land Use and Neighborhood Analysis.

Heart of Georgia Planning and Development Commission.

Eastman, Georgia.

1970.

85 pp.

1355

Regional Land Use and Sketch Plan.

Heart of Georgia Planning and Development Commission.

Eastman, Georgia.

1971.

29 pp.

1356

Eastman, Georgia: Existing Land Use and Neighborhood Analysis.

Heart of Georgia Planning and Development Commission.

Eastman, Georgia.

1971.

90 pp.

1357

Eastman Future Land Use and Major Thoroughfare Plan.

Heart of Georgia Planning and Development Commission.

Eastman, Georgia.

January, 1972.

1358

Recreational Open Space Plan.

Heart of Georgia Planning Commission.

Eastman, Georgia.

July, 1972.

1359

Soperton Future Land Use.

Heart of Georgia Planning and Development Commission.

Eastman, Georgia.
September, 1973.

1360

Major Thoroughfare Plan - Soperton,
Georgia.

Heart of Georgia Planning and De-
velopment Commission.

Eastman, Georgia.
October, 1973.

1361

Soil Survey of Montgomery, Toombs,
and Wheeler Counties, Geor-
gia.

Soil Conservation Service, U. S.
Department of Agriculture.

Athens, Georgia.

December, 1973.

64 pp., 74 fold-out plates.

1362

Soil Survey of Cobb County, Geor-
gia.

Soil Conservation Service, U. S.
Department of Agriculture.

Athens, Georgia.

December, 1973.

71 pp., 46 fold-out plates.

1363

Soil Survey of Berrien and Lanier
County, Georgia.

Soil Conservation Service, U. S.
Department of Agriculture.

Athens, Georgia.

May, 1973.

67 pp., 56 fold-out plates.

1364

Soil Survey of Cherokee, Gilmer
and Pickens Counties, Geor-
gia.

Soil Conservation Service, U. S.
Department of Agriculture.

Athens, Georgia.

September, 1973.

73 pp., 88 fold-out plates.

"The Georgia Highland".

1365

A. S. Furcron.

Georgia Mineral Newsletter 9(3) : 91-104.
1956.

Geological aspects of the North
Georgia mountain province are discussed.
The area includes all or parts of Rabun,
Townsend, Union, Fannin, Murray, Gilmer,
Pickens, Dawson, Lumpkin, White and
Habersham Counties.

1366

"What Can We Do About Gold?"

A. S. Furcron.

Georgia Mineral Newsletter 13(4) : 161-
162.

1960.

Gold mining in Georgia is related to
economic feasibility and national interest.

1367

"Some Lost Mineral Localities in Georgia".

A. S. Furcron.

Georgia Mineral Newsletter 13(3) : 124-
129.

1960.

Various minerals reported from cer-
tain Georgia localities have not been
verified. Records, reports and legends
are noted for the minerals cassiterite,
spodumene, lead, silver, opal, epidote
and cacozenite.

1368

"Geology of the Chatham County Phosphate
Deposits" (abstract).

James W. Furlow.

Bulletin of the Georgia Academy of
Science 27(2) : 90.

April, 1969.

1369

"Geographic Variation in Reproductive
Parameters of the Mud Turtle
(Kinosternon subrubrum)" (abstract).

J. Whitfield Gibbons.

Bulletin of the Georgia Academy of
Science 28(2) : 5.

April, 1970.

"Annotated List of Amphibian and Reptiles
of the Coastal Islands of Georgia."

Hilburn O. Hillestad.

In An Ecological Survey of the Coastal
Region of Georgia, Appendix, prepared for the U. S. Department of
Interior, National Park Service under
contract no. 14-10-7 : 991-037,
August 15, 1971.

April, 1971.

Pp. 301-316.

A long-range study of the herpetofauna of the barrier islands was begun in 1970. The "incomplete" list here summarized existing data on the occurrence and distribution of amphibians and reptiles on the islands. The list was compiled from records in the literature, from public and private collections, from reliable sight observations, and from surveys made during the preparation of this report. Common and scientific names are given.

1371

"Effect of Higher than Normal Salinities
on Salt Marshes ".

H. Dickson Hoese.

Contributions in Marine Science 12 : 249-
261.

July, 1967.

Salt marshes exist in a variety of salinity conditions including (1) where salinity seldom falls below 30 ppt, (2) where waters may become fresh at times and (3) where salinity may exceed 40 ppt. Most, however, exist in waters between about 10 to 30 ppt. Increasing salinity may move the salt-brackish-fresh water boundaries landward as has occurred in Louisiana.

Increase in salinity allows many high salinity organisms to invade landward which may cause immediate harm to fisheries. Effects of rising salinities are known neither for all salt marsh animals nor for all salt marshes, and may differ. Also as salinity rises there are changes in other important factors that vary among salt marshes. There is little proof that primary productivity will decrease with rising salinity but it may follow different channels. The United States Atlantic and Gulf salt marsh system based on Spartina

alterniflora would probably be destroyed as salinity approaches 50 ppt. Effects of lower salinities are much less certain and requires intensive study. (Reprint in Collected Reprints, Vol. 6, University of Georgia Marine Institute, Sapelo Island, Georgia, 1968.)

1372

"Management Implications of Bass Fishing
Tournaments."

John A. Holbrook, II; Don Johnson and
Joseph P. Strzeminski.

In Proceedings of the Twenty-Sixth Annual
Conference, Southeastern Association
of Game and Fish Commissioners, October 22-25, 1972, Knoxville, Tennessee
pp. 320-324.

This study was designed to assess the harvest of a bass fishing tournament and its effect on the bass population of a lake. The data evaluated here are taken from a total of 2254 largemouth bass weighing an estimated 4419.5 pounds harvested during a three day (29-31 March 1972) bass fishing tournament held at Lake Lanier, Georgia, a 38,000 acre reservoir.

1373

"An Aerial Search for Rookeries in South
Central Georgia ".

Milton N. Hopkins, Jr. and C. William
Dopson, Jr.

The Oriole 32(4) : 39-45.
December, 1967.

All or portions of nine counties in South Central Georgia (Ben Hill, Coffee, Irwin, Turner, Wilcox, Pulaski, Dodge, Telfair and Wheeler) were searched for rookeries. Four previously unknown rookeries were located which were then visited and censused on foot. Study results are presented.

1374

"Land Usage and Birds ".

Milton N. Hopkins.

The Oriole 23(1) : 1-2.
March, 1958.

Land usage changes in the Fitzgerald, Georgia area have brought about sizeable changes in composition and population of birdlife. The great increase in number

of farmponds and the change-over from row-crops to pasture and pine-farming have been the two prime causes of the alterations.

1375

"Mineral Resource Survey of Floyd County, Georgia".

A. S. Furcron.

Georgia Mineral Newsletter 11(1) : 1-15.
1958.

1376

"Clayton Iron Ores of Webster County, Georgia".

A. S. Furcron and Donald L. Ray.

Georgia Mineral Newsletter 10(3) : 73-76.
1957.

Included is a geologic map of the county showing the location of the iron ore deposits.

1377

"Corundum in Georgia".

A. S. Furcron.

Georgia Mineral Newsletter 13(4) : 167-177.

1960.

Known corundum occurrences in Georgia are summarized.

1378

"Colonization of an Isolated Pine Plantation by Woody Plants".

Wilbur Duncan and Willie Gunn.

Bulletin of the Georgia Academy of Science 29 : 191-199.

June, 1971.

An isolated loblolly pine plantation near Athens, Georgia was colonized by eighteen species of woody plants. Only 16% of the plants were of species with winged propagules and wind was found to be the major factor for distribution of these.

Of non-winged species, it was found that birds are the sole agent for distribution with blue jays most frequently responsible for bringing in Quercus, and robins, catbirds, and mockingbirds performing a similar role with Prunus.

"Atlantic Beach and Dune Sediments of the Southern United States".

Robert T. Giles and Orrin H. Pilkey.

Journal of Sedimentary Petrology 35(4) : 900-910.

December, 1965.

Over 50 pairs of beach and dune samples and 40 river samples were collected from the North Carolina outer banks to Miami Beach, Florida. Median grain size, sorting, percent calcium carbonate and heavy and light mineralogy were determined. Mineralogical counts were made on the .125 - .25 mm size fraction only.

Apparently beach and dune sands are derived both from nearby rivers and from preexisting sediment on the adjacent shelf. Beach and dune sands contain an unstable assemblage of heavy minerals, unlike the assemblage noted in rivers draining only coastal plain sediments. The heavy mineral assemblage of rivers draining the piedmont is unstable and more closely resembles that of beaches and dunes. Regional mechanical sorting effects are not of primary importance in determining the composition of the heavy mineral suite.

Grain size of beach and dune sand is controlled mainly by wave energy and is finest in Georgia and becomes coarser to the north and south. The carbonate content is lowest in Georgia sediments and increases strongly to the south and slightly to the north. The carbonate content is controlled by availability of materials and also by wave energy. The most consistent difference between beaches and dunes is the relative abundance of elongate minerals in beach sediments. (Reprint in Collected Reprints, Vol. 5, University of Georgia Marine Institute, Sapelo Island, Georgia, 1966.)

1380

"Apatite Weathering in the Panola Granite" (abstract).

Willard H. Grant.

Bulletin of the Georgia Academy of Science 27(2) : 90-91.

April, 1969.

"The Effects of Hydroperiod on the Specific Occupants of Riparian Plant Zones" (abstract).

Philip F - C. Greear.

Bulletin of the Georgia Academy of Science 25(2) : 63.

April, 1967.

Riparian zonation of the vascular plants associated with some natural ponds in Bartow County is the consequence of hydroperiodic influences.

1382

"Shorebirds in Man-made Habitats near Atlanta".

William W. Griffin.

The Oriole 16(1) 1-5.

March, 1951.

Sewage disposal plants and airports in the Atlanta area are noted as habitats for migrating shorebirds. These man-made features exhibit many of the conditions of coastal areas that are attractive for shorebirds, for example, sludge pits, mud flats, and grassy expanses.

1383

"Bird Life of the Camp Stewart, Georgia, Region".

William C. Grimm.

The Oriole 11(2) : 27-42.

April, 1946.

A comprehensive annotated list of species is given as well as a description of habitats in the area.

1384

"Molybdenite, Siloam Granite Quarry, Greene County, Georgia" (abstract).

Stewart A. Guinn.

Bulletin of the Georgia Academy of Science 31(2) : 81.

April, 1973.

1385

"Notes on the Birds of Screven County, Georgia".

Anne P. Hamilton.

The Oriole 29(1) : 1-16.

March, 1964.

A list of the birds of Screven County, Georgia is presented. Common

and scientific names are given. Some indication of occurrence is given for most species.

1386

"Checklist of the Birds of the Dalton, Georgia Area with Occurrence Extremes".

Anne Hamilton and R. E. Hamilton.

The Oriole 25(2) : 13-23.

July, 1960.

The annotated list of species indicates general status, relative abundance and times of occurrence.

1387

"The Food of Some Colubrid Snakes from Fort Benning, Georgia".

W. J. Hamilton, Jr. and Joseph A. Pollack.

Ecology 37(3) : 519-526.

1956.

1388

"Okefenokee Birdlife after the Fires of 1954 and 1955".

Frederick V. Hebard.

The Oriole 22(1) : 1-2.

March, 1957.

A table shows some of the changes seen as possible effects of the fires on the species populations.

1389

"Observations on Surface-Water Temperatures in Limesink Ponds and Evaporation Pans in Southwestern Georgia".

E. L. Hendricks and Melvin H. Goodwin, Jr.

Ecology 33(3) : 385-397.

1952.

1390

"Geology of the Chatham County Area, Georgia".

V. J. Henry, R. T. Giles and J.R. Woolsey.

In The Neogene of the Georgia Coast,

Robert W. Frey, ed., published by the Department of Geology, University of Georgia for the 8th Annual Field Trip of the Georgia Geological Society, Athens, Georgia, 1973, pp. 67-80.

Barrier Island sequence is described and mapped. Subsurface geology is summarized.

PB-224 848/2 GA [NTIS]

Travel Time of Georgia Streams.

Alan M. Lumb.

School of Civil Engineering in cooperation with Environmental Resources Center, Georgia Institute of Technology Atlanta, Ga.

September, 1973.

80 pp.

1392

PB-221 535/8 [NTIS]

Volume Transport, Salinity Distribution, and Net Circulation in the Duplin Estuary, Georgia.

Bjorn Kjerfve.

Georgia Institute of Technology, Environmental Resources Center.

Atlanta.

April, 1973.

34 pp.

1393

Environmental Protection Plan, Savannah - Chatham County, Georgia.

Chatham County - Savannah Metropolitan Planning Commission.

Savannah, Georgia.

June, 1972.

68 pp.

The scope of the plan covers the environmental impact of air pollution, water pollution, salt-water intrusion into the aquifer, and noise pollution. An analysis of this data provides a foundation for an environmental protection program.

1394

Water Quality Investigation of Estuaries of Georgia. Interim Report to Environmental Protection Division, Georgia Department of Natural Resources.

Brunswick Junior College.

Brunswick, Georgia.

January, 1974.

70 pp.

1395

Buffer Capacity in Aquatic Ecosystems.

Frederick G. Pohland and William R.

Bolton.

Environmental Resources Center, Georgia Institute of Technology.

Atlanta.

March, 1974.

vii, 43 pp.

1396

"Georgia Coastal Region, Sapelo Island, U. S. A.: Sedimentology and Biology. I. Introduction".

James D. Howard, Robert W. Frey and Hans-Erich Reineck.

Senckenbergiana Maritima 4:3-14. 1972.

1397

"Georgia Coastal Region, Sapelo Island, U. S. A.: Sedimentology and Biology. II. Provenance and Distribution of Heavy Minerals".

Sibylle Gadow.

Senckenbergiana Maritima 4:15-45. 1972.

1398

"Georgia Coastal Region, Sapelo Island, U. S. A.: Sedimentology and Biology. III. Beach Dynamics and Beach Development".

Friedrich Wunderlich.

Senckenbergiana Maritima 4:47-779. 1972.

1399

"Georgia Coastal Region, Sapelo Island, U. S. A.: Sedimentary Structures of the Nearshore Shelf".

James D. Howard and Hans-Erich Reineck. Senckenbergiana Maritima 4:81-123.

1972.

1400

"Georgia Coastal Region, Sapelo Island, U. S. A.: Sedimentology and Biology. V. Distribution and Environmental Significance of Lebensspuren and in-situ Skeletal Remains".

Gunther Hertweck.

Senckenbergiana Maritima 4:125-167. 1972.

1401
"Georgia Coastal Region, Sapelo Island,
U. S. A.: Sedimentology and Biology.
VI. Radiographic Study of Sedimen-
tary Structures Made by Beach and
Offshore Animals in Aquaria".
Robert W. Frey and James D. Howard.
Senckenbergiana Maritima 4:169-182.
1972.

1402
"Georgia Coastal Region, Sapelo Island,
U. S. A.: Sedimentology and Biology.
VII. Distribution and Zonation of
Macroenthic Animals".
Jürgen Dörjes.
Senckenbergiana Maritima 4:183-216.
1972.

1403
"Georgia Coastal Region, Sapelo Island,
U. S. A.: Sedimentology and Biology.
VIII. Conclusions".
James D. Howard and Hans-Erich Reineck.
Senckenbergiana Maritima 4:217-223.
1972.

1404
"The Federal Water Pollution Control
Act Amendments of 1972 - Implica-
tions for Food Producers and Pro-
cessors".
Wayne A. Bough.
Food Technology 27(10):74, 76, & 78.
1973.

1405
WRC Coordination Directory.
United States Water Resources Council.
Washington, D. C.
October, 1971.
Looseleaf.
Serves as a guidebook and directory
to the many federal agencies having
functions related to land and water
resources planning. Agency functions
are individually described. Addresses,
jurisdiction-regional maps and other
pertinent information is kept current
by looseleaf revisions issued as needed.

1406
Climates of the States, Georgia -
Climatology of the U. S. No. 60-9.
H. S. Carter.
U. S. Department of Commerce, Weather
Bureau.
1959.
16 pp.
(revised 1969, 21 pp.)

1407
Daily River Stages.
Annual.
National Oceanic and Atmospheric Admin-
istration, National Weather Service.
Silver Spring, Md.
The river stages are the vertical
distances, in feet and tenths, of the
water surface above or below the zero of
the gage. The zero has, as a rule, been
set at or near the lowest known water.
Stages are given for most medium-to-
large rivers of the United States.
Larger rivers have readings at more than
one point.

1408
Local Climatological Data.
Environmental Data Service, National
Oceanic and Atmospheric Administra-
tion.
Asheville, N. C.
Monthly, with annual summary.

1409
Hourly Precipitation Data - Georgia.
Environmental Data Service, National
Oceanic and Atmospheric Administra-
tion.
Asheville, N. C.
Monthly.
Hour-by-hour precipitation at 57
weather stations is tabulated.
NOTE: Information on numerous clima-
tological publications is
given in "Selective Guide to
Published Climatic Data
Sources", Key to Meteorologic-
al Records Documentation No.
4.11, U.S. Government Printing
Office, Washington, D.C., 20402.

Research to Determine the Environmental Response to Disposition of Spoil on Salt Marshes Using Diked and Undiked Techniques.

Skidaway Institute of Oceanography.

Skidaway Island, Georgia.

1972.

375 pp.

1411

"Remote Sensing of Tidal Marsh Primary Production".

R.J. Reimold, J. L. Gallagher and D.E. Thompson.

Photogrammetric Engineering 39(5): 477-488.

1973.

1412

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Georgia Historical Quarterly 42(3):
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xv, 322 pp.
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Robert Preston Brooks.

Georgia Historical Quarterly 40(2):

144-151.

June, 1956.

The author sketches the history of the Wormsloe Plantation and its owners.

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"The Original Houses of Frederica, Georgia: The Hawkins - Davison Houses".

Margaret Davis Cate.

Georgia Historical Quarterly 40(3):

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Charles H. Fairbanks.

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Alex M. Hitz.

Georgia Historical Quarterly 40(3):

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"Location of Oyster Beds and Extent of Polluted Waters Closed to Oyster Harvesting".

Anon.

In An Ecological Survey of the Coastal Region of Georgia, Appendix, Pre-

pared for the U. S. Dept. of the Interior, National Park Service under contract no. 14-10-7:991-037, August 15, 1971; pp. 397-387.

The distribution and acreage of oyster beds along the coast of Georgia were mapped in 1966-67 by Dr. Thomas L. Linton for the Georgia Game and Fish Commission. Locations of oyster beds as revealed by Linton's survey data are shown on the maps. Areas closed to oyster harvesting by the State Department of Public Health are indicated.

1614

"Studies on the Nutritive Value of Spartina Grass Growing in the Marsh Areas of Coastal Georgia".

P. R. Burkholder.

Bulletin of the Torrey Botanical Club

83(5): 327-334.

1956.

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"The Macroscopic Marine Algae of Sapelo Island and other Sites on the Georgia Coast".

R. L. Chapman.

Bulletin of the Georgia Academy of Science 29: 77-89.

1971.

A list of 69 taxa based on collections from Sapelo Island, off-shore sites, and other localities along the Georgia coast

is presented.

1616

"Annotated List of Fishes of the Georgia Coast".

Michael D. Dahlberg.

In An Ecological Survey of the Coastal Region of Georgia, Appendix, Prepared for the U. S. Dept. of the Interior, National Park Service under contract no. 14-10-7:91-037, August 15, 1971; pp. 255-300.

The list includes those species of fish that are known from or likely to occur in estuarine and marine waters along the Georgia coast seaward to a depth of ten fathoms. Species listed are based primarily on records from Georgia inshore waters by the author, from South Carolina by Bearden, and from the coastal habitat by Struhsaker. For the benefit of sport fishermen the common offshore sport fishes are also included. Seasonality records in the text are based on inshore collections, i. e., beach and estuarine waters. The classification of the American Fisheries Society (Bailey, 1970) is followed.

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"Introductions of Freshwater Fishes in Georgia".

Michael D. Dahlberg and Donald C. Scott. Bulletin of the Georgia Academy of Science 29(4): 245-252. September, 1971.

Fishes introduced into Georgia and dispersed within the State have considerably enhanced sport and commercial fishing. The source, purpose, success, results, and distribution of these introductions are evaluated as far as is known. The detrimental effects of certain alien species are discussed. Of 28 forms dispersed by man in Georgia, 18 are native, 9 are alien, and one is a hybrid of two native species. The 27 species are distributed in 9 families as follows: Clupeidae (1), Salmonidae (3), Osmeridae (1), Esocidae (1), Cyprinidae (6), Ictaluridae (3), Percichthyidae (2), Centrarchidae (7), and Percidae (3).

"Observations on Elasmobranchs from Georgia".

Michael D. Dahlberg and R. W. Heard. Quarterly Journal of the Florida Academy of Science 32(1): 21-25. 1969.

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In Four Reports of Ostracod Investigations, National Science Foundation, Proj. GB-26, Rept. no. 2, 1965. 76 pp.

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Sanford Darby.

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Wilbur H. Duncan.
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Including Species New to the State".
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Carole A. Ritchie, Jerry C. Ritchie and
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Bulletin of the Georgia Academy of Sci-
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Water content of three texturally
different soils (759 Fuquay pebbly
loamy sand, 747 Fuquay loamy sand,
and 736 Fuquay loamy sand) was studied
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effects of soils and vegetation on soil
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J. A. Gibbs and H. A. Perkins.
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Changes from a Study of the
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John R. Hails and John H. Hoyt.
Zeitschrift für Geomorphologie 7: 24-
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1968.
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coast and the Atlantic coastal plain
of Georgia, U. S. A., in relation to
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which occur during submergence depend-
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energies. The chronology of late
Pleistocene sea-level changes is
determined from the sedimentological
record and radiometric datings.
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Roland M. Harper.
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Roland M. Harper.
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"Some Popular Plant - Names Used in
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Roland M. Harper.
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Roland M. Harper.
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Roland M. Harper.
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Georgia's coastal islands play a
significant role in the maintenance
of populations of wading birds such as
herons, egrets, and ibises. Most of
the islands have sloughs and ponds
which are highly preferred for nesting.
In addition to suitable habitat, the
islands provide secluded nesting areas
with minimal human intrusion. Several
colonies of moderate size occur on the
Georgia coast. Ten rookeries and
colonies were detected by aerial surveys
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included for historical perspective.
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- "Checklist of Birds Occurring in the
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- A comprehensive checklist of birds
occurring in the coastal region of
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Harry William Trudell.
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Harry William Trudell.

Bartonia 10:24-27.

1927-1928.

A colony of *Elliottia recemosa* in Candler County, Georgia is reported.

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"Vertebrate Fossils of Coastal Georgia: A Field Geologist's Guide".

M. R. Voorhies.

In The Neogene of the Georgia Coast,

Robert W. Frey, ed., published by the Department of Geology, Univ. of Ga. for the 8th Annual Field Trip of the Georgia Geological Society, Athens, Ga., 1973, pp 81-102.

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"Saving the Georgia Plume from Extinction".

Edgar T. Wherry.

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"Fluoride Concentration in Coastal and Estuarine Waters of Georgia".

H. L. Windom.

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"Diurnal Variations in the Chemical Characteristics of the Ogeechee Estuary in Georgia".

H. L. Windom and K. C. Beck.

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1971.

The diurnal variations in dissolved oxygen and pH in the Ogeechee estuary reflect their control by metabolic

processes of estuarine organisms. This is a common feature of estuaries in other areas as well. These variations are more pronounced in the middle of the estuarine zone in waters having intermediate salinities.

Magnesium, sodium and chloride vary in the estuary in relation to tidal conditions. Ratios of the elements, however, change, going from fresh water to a constant value in saline waters. These ratios serve as a sensitive indicator of the fresh water-saline water boundary.

Post-collection changes in the concentration of iron in estuarine water samples suggest that particulate and dissolved iron are able to reequilibrate with changes in environmental conditions in dilute areas of the Ogeechee estuary. In more saline areas the dissolved iron appears to be buffered against rapid post-collection changes due to the absence of particulate $\text{Fe}(\text{OH})_3$.

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EIS-GA-73-0939-D [NTIS]

Sediment Basin Project, Savannah Harbor, Georgia [Draft EIS].

Army Engineer District, Savannah.

May, 1973.

29 pp.

Construction of a sediment basin and tidegate structure in Back River, Savannah Harbor, Georgia, and construction of a fresh-water diversion system for the Savannah National Wildlife Refuge and adjacent areas are proposed.

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"A Sedimentary Framework of the Substrates Adjacent to Georgia Tidal Inlets".

George F. Oertel.

In The Neogene of the Georgia Coast, Robert W. Frey, ed., published by the Department of Geology, University of Georgia for the 8th Annual Field Trip of the Georgia Geological Society, Athens, Ga., 1973, pp. 59-66.

The large tidal prism along the Georgia coast has a pronounced effect on estuary - entranced topography and facies. Features include deep troughs in the floor of inlets bordered by ramps-to-the-

sea and ramps-to-the-sound. Seaward of the inlet, the ramp-to-the-sea is bordered by a peripheral-shoal complex of three components.

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"The Urgent Need for Landscape Zoning of the Estuarine Region According to Ecosystem Principles".

Eugene P. Odum.

In Clean Water For the Nation's Estuaries (Proceedings of the Georgia Public Meeting, Jekyll Island, Georgia, February 29, 1968).

4 pp.

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"Natural Production in Estuaries Source of Food for Oysters".

Eugene P. Odum.

In Proceedings of the Oyster Culture Workshop, Georgia Game and Fish Commission, Atlanta, 1967.

3 pp.

[Reprint in Clean Water for the Nation's Estuaries (Proceedings of the Georgia Public Meeting, Jekyll Island, Georgia, February 29, 1968), Federal Water Pollution Control Administration, Atlanta, 1968].

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"The Lizards of Georgia".

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"The Effect of Intertidal Environment on the Composition of Calcareous Skeletal Material".

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Limnology and Oceanography 11(3):381-385.

1966.

Oysters and barnacles were collected in the intertidal zone from four pilings within the estuary system near Sapelo Island, Georgia. The calcareous skeletal material was analyzed for Sr, Fe, Mg, Na, and Mn. Distinct and regular differences in skeletal composition were found. Sr and Mn exhibit some particularly close

linear relationships between composition and piling level. Mg is the only element for which no linear relationship was observed.

(Reprint in Collected Reprints, Vol. 5, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1966.)

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"The Exchange of Phosphate between Estuarine Water and Sediments".

Lawrence R. Pomeroy, E. E. Smith, and Carol M. Grant.

Limnology and Oceanography 10(2): 167-172.

1965.

The exchange of phosphate between water and sediments of Doboy Sound, Georgia, was studied experimentally.

(Reprint in Collected Reprints, Vol. 5, Univ. of Ga. Marine Institute, Sapelo Island, Ga., 1966.)

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"Wildlife Management Areas: Clark Hill". Aaron Pass.

Outdoors in Georgia 3(6): 22-25. June, 1974.

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"Warwoman Wildlife Management Area".

Dick Davis.

Outdoors in Georgia 2(9):9-12. September, 1973.

The advantages of the area for hunting, fishing, camping and hiking are outlined. Warwoman WMA is in Rabun County in North-east Georgia.

1695

"Chickasawhatchee Wildlife Management Area".

Dick Davis.

Outdoors in Georgia 3(2): 17-22. February, 1974.

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"Wildlife Management Areas: Cohutta".

Joe Cullens.

Outdoors in Georgia 3(5):7-11. May, 1974.

"Educated Deer at Berry College".
Aaron Pass.
Outdoors in Georgia 2(10): 14-17.
October, 1973.

Describes the Berry Wildlife Management Area and Wildlife Refuge in Floyd County.

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"Ocmulgee Wildlife Management Area".
Dick Davis.
Outdoors in Georgia 2(5):20.
May, 1973.

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"Georgia 1974-75 Hunting Regulations and Management Area Guide".
Georgia Department of Natural Resources.
Outdoors in Georgia 3(8):18-36.
August, 1974.

Summarizes seasons, bag limits, fees, illegal methods, regulated areas, game zones, wildlife management areas, etc.

1700

"Guide to 1974-75 Georgia Fishing Regulations".
Georgia Department of Natural Resources.
Outdoors in Georgia 3(4):16-19.
April, 1974.

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"Guide to 1974 Georgia Trout Fishing Regulations".
Georgia Department of Natural Resources.
Outdoors in Georgia 3(4):21-27.
April, 1974.

Includes a map and description of the trout streams of Georgia.

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"1974 Georgia Tide Tables".
Georgia Department of Natural Resources.
Outdoors in Georgia 2(12):18-21.
December, 1973.

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"Georgia's Appalachian Trail".
T. Craig Martin.
Outdoors in Georgia 3(4):2-5.

April, 1974.

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"Return of the Native".
Aaron Pass.
Outdoors in Georgia 3(4):8-11.
April, 1974.

Outlines the decline and restoration of populations of brook trout (Salvelinus fontinalis) in the north Georgia Mountains.

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"Lake Chatuge".
Dick Davis.
Outdoors in Georgia 2(11):22-25.
November, 1973.

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"Clark Hill Reservoir".
Aaron Pass.
Outdoors in Georgia 3(6):26-28.
June, 1974.

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"Seminole!".
T. Craig Martin.
Outdoors in Georgia 2(12):12-15.
December, 1973.

Lake Seminole in the southwestern corner of the state is briefly described for fishermen.

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"Lake Sinclair".
Dick Davis.
Outdoors in Georgia 2(5):7-10.
May, 1973.

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"Heritage Trust Edition".
Bud Van Orden.
Outdoors in Georgia 2(1).
January, 1973.

Outlines the Georgia Heritage Trust Program and shows by photographs several outstanding examples of endangered sites that are being considered for acquisition.

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