FLORIDA GEOLOGICAL SURVEY

LIST OF PUBLICATIONS

Information Circular 87
2015 Edition

"Now with links to over 600 free online publications"

Tallahassee, Florida
2015
Clockwise from top left:
1. FGS headquarters building.
2. Fossil mastodon from Wakulla Spring.
3. FGS cores from drilling operations.
4. SCHRAMM Core Drilling Rig.
5. Madison Blue Spring.
6. Geologist teaches at the microscopes.
7. Sinkhole on horse farm in Ocala.
8. FGS Research Library.

Counties of Florida
STATE OF FLORIDA

DEPARTMENT OF ENVIRONMENTAL PROTECTION
Jonathan P. Steverson, Secretary

REGULATORY PROGRAMS
Paula Cobb, Deputy Secretary

FLORIDA GEOLOGICAL SURVEY
Jonathan Arthur, State Geologist and Director

Information Circular 87

List of Publications

Edited by: Doug Calman and Frank Rupert

2015 Edition

ISSN 0085-0616
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THE FLORIDA GEOLOGICAL SURVEY

The Florida Geological Survey (FGS) is an office under Regulatory Programs, in the Florida Department of Environmental Protection. The mission of the FGS is to collect, interpret and provide objective quality geologic information about Florida. Additional information about the programs of the FGS may be obtained from our website at: http://www.dep.state.fl.us/geology/default.htm

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The FGS library provides access to basic research materials, including books, state and federal documents, maps, photographs and periodicals. Materials are collected on various aspects of geology, including mining and mineral resources, environmental geology, hydrogeology, coastal geology and other related topics. The library is open to the public and is frequently used by students, private consulting firms, various governmental agencies and the general public. The library also provides detailed information on the FGS's more than 700 published documents and reports, and oversees the distribution of those documents currently in print.

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Phone 1-888-ASK-USGS or 1-303-202-4700   Fax: 1-303-202-4693

Information on identifying and ordering topographic maps may also be obtained at the USGS website:

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ANNUAL REPORTS

Annual Reports (AR) record the results of geologic investigations and include administrative information of the Florida Geological Survey, including budget, staff lists, and facilities. Annual Reports ceased to be published in 1933.

AR 1
First Annual Report, 1907-08, by E.H. Sellards, 1908, 114 p., 6 pl. This report contains (1) a sketch of the geology of Florida, (2) mineral industries, including phosphate, kaolin ball clay, brick-making clays, fullers earth, peat, lime, cement, and road-making materials, (3) a bibliography of Florida geology.

AR 2 OUT OF PRINT
Second Annual Report, 1908-09; 1909, 299 p., 19 pl., 5 fig., 1 map. This report contains (1) a preliminary report on the geology of Florida, with special reference to stratigraphy, including a topographic and geologic map of Florida, (2) mineral industries, (3) the fullers earth deposits of Gadsden County, with notes on similar deposits found elsewhere in the state.

AR 3 OUT OF PRINT

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AR 10/11 OUT OF PRINT
Tenth and Eleventh Annual Reports, 1918, 130 p., 4 pl., 9 fig., 2 maps. This report contains (1) Geology Between the Apalachicola and Ocklocknee Rivers, (2) The Skull of a Pleistocene Tapir Including Description of a new Species and a Note on the Associated Fauna and Flora, (3) Geology Between the Choctawatchee and Apalachicola Rivers, (4) Statistics on Mineral Production in Florida During 1917, (5) Molluscan Fauna from the Calcareous Marls in the Vicinity of DeLand, Volusia County, Florida.


Eighteenth Annual Report, 1925-1926; 1927, 206 p., 58 fig. This report contains (1) Statistics of Mineral Production in Florida During 1925, (2) Natural Resources of Southern Florida.


**BIENNIAL REPORTS**

Biennial Reports (BR) record the administrative workings of the Florida Geological Survey including descriptions of the budget, programs and personnel. Biennial Reports began in 1934 upon termination of the AR series. The BR series was not published from 1960 through 1986.

**BR 1** OUT OF PRINT

**BR 2** OUT OF PRINT

**BR 3** OUT OF PRINT
Third Biennial Report, Biennium Ending December 31, 1938; 1939, 28 p., 2 fig. This report includes: review of Florida mineral industry and list of producers and production for 1936 37.

**BR 4** OUT OF PRINT
Fourth Biennial Report, Biennium Ending December 31, 1940; 1941, 30 p., 1 fig. This report includes: review of the museum collection of rocks, minerals, fossils and artifacts; mineral resources, producers, and production during 1938-39;

**BR 5** OUT OF PRINT
Fifth Biennial Report, Biennium Ending December 31, 1942; 1943, 32 p. This report includes: museum collection, oil prospecting and well drilling, mineral resources, producers, and production during 1940-41.

**BR 6** OUT OF PRINT
Sixth Biennial Report, Biennium Ending December 31, 1944; 1945 29 p., 3 fig. This report includes: water resources, discovery of oil, mineral industry and summaries of production, 1942-1943.

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December 31, 1954; 1955, 60 p., 4 fig. This report includes: rock sample and core data, cooperative activities, Florida mineral industry production, and producers during 1952-1953.

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**BR 25** Not published

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The Pensacola Terrace and Associated Beaches and Bars of Florida, by F. Leverett, 1931, 44 p., 8 fig., 1 map.

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The Foraminifera of the Upper, Middle, and Part of the Lower Miocene of Florida, by J.A. Cushman and G.M. Ponton, 1932, 147 p., 17 pl., 2 tables, 1 map.

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Stratigraphy and Micropaleontology of Two Deep Wells in Florida, by W.S. Cole, 1938, 6 p., 12 pl., 3 fig.

B 17  OUT OF PRINT
Scenery of Florida Interpreted by a Geologist, by C.W. Cooke, 1939, 120 p., 58 fig.

B 18  OUT OF PRINT

B 19  OUT OF PRINT
Stratigraphic and Paleontologic Studies of Wells in Florida, United Brotherhood of Carpenters and Joiners of America, Power House Well No. 2, Peninsular Oil and Refining Company’s J.W. Cory No. 1, With Description of a Species of Foraminifera From Another Well, by W.S. Cole, 1941, 94 p., 18 pl., 4 fig., 1 table.

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Stratigraphic and Paleontologic Studies of Wells in Florida - No. 2, Suwannee Petroleum Corporation’s Sholtz No. 1, Florida Oil Discovery Company’s Cedar Keys No. 2, by W.S. Cole, 1942, 90 p., 16 pl., 4 fig.

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Contributions to Florida Vertebrate Paleontology, Contains:

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The Natural Features of Southern Florida, Especially the Vegetation and the Everglades, by J.H. Davis, Jr., 1943, 311 p., 66 fig., 5 maps, 10 tables.

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Stratigraphic and Paleontologic Studies of Wells in Florida - No. 3, City of Quincy Water Well, St. Mary’s Oil Corporation, Hilliard Turpentine Company No. 1 Well, by W.S. Cole, 1944, 168 p., frontispiece, 29 pl., 5 fig.

B 27  OUT OF PRINT

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| B 29 | OUT OF PRINT | Geology of Florida, by C.W. Cooke, 1945, 342 p., 1 pl., 1 map, 47 fig. |


| B 32 | OUT OF PRINT | Elevations in Florida, by H. Gunter, 1948, 1160 p., 2 fig. |


| B 34 | $4.00 | Paleontologic Studies: Part I - New Tertiary Ostracode Fauna from Levy County, Florida, by H.V. Howe; Part II - The Echinoid Fauna of the Inglis Member, Moodys Branch Formation, by A.G. Fischer; 1951, 112 p., 12 pl., 18 fig., 3 tables. |


| B 36 | $4.00 | Contribution to the Study of the Miocene of the Florida Panhandle, by H.S. Puri, 1953, 345 p., 47 pl., 21 fig., 15 tables, 1 map. |


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Neogene Stratigraphy and Geologic History of the Apalachicola Embayment, by W. Schmidt, 1984, 146 p., 64 fig., 6 pl., 7 tables. (Photocopy)

B 59  $4.00 The Lithostratigraphy of the Hawthorn Group (Miocene) of Florida, by T. M. Scott, 1988, 148 p., 81 fig., 1 table (Photocopy)

B 60  $4.00 Geology of Wakulla County, Florida, by F. Rupert and S. Spencer, 1988, 46 p., 22 fig., 2 tables (Photocopy)


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B 68  $8.00

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Information Circulars (IC) are reports of a preliminary or interim nature, or updates on continuing investigations. They also provide compilations of large amounts of data.

IC 1  OUT OF PRINT
Exploration for Oil and Gas in Florida, by H. Gunter, 1948, 68 p., 2 fig., 2 tables. Revised 1949, 106 p., 3 fig., 2 tables.

1951 Supplement, 1952, 11 p., 1 fig., 1 table 1952 Supplement, 1953, 17 p., 1 fig., 1 table

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Record of Wells in Ruskin Area of Hillsborough County, Florida, by H.M. Peek, 1959, 85 p., 2 fig., 2 tables.

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Record of Wells in Volusia County, Florida, by G.G. Wyrick, 1961, 96 p., 2 fig., 1 pl., 1 table.

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Well Design as a Factor Contributing to Loss of Water from the Floridan Aquifer, Eastern Clay County, Florida, by J.B. Foster, 1962, 10 p., 4 fig.

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Geology of the Upper Cretaceous Clastic Section Northern Peninsular Florida, by C. Babcock, 1969, 44 p., 20 fig.

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Earthquakes and Seismic History of Florida, by E. Lane, 1983, 8 p., 5 fig., 1 table. (Updated by Open File Report 40).

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L 2  FREE
Water for Thirsty Industry - It's Your Problem, prepared by Florida Geological Survey, 9 p., 7 fig.

L 3  OUT OF PRINT

L 3 (Revised)  OUT OF PRINT

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L 5  OUT OF PRINT

L 5 (2nd ed.)  OUT OF PRINT

L 6  OUT OF PRINT

L 7  OUT OF PRINT
Salt Intrusion Can Be Controlled, by H. Klein, 1965, 6 p., 3 fig.

L 8  FREE

L 9  OUT OF PRINT
Large Springs of Florida's "Sun Coast": Citrus and Hernando Counties, by J.A. Mann and R.N. Cherry, 1969, 23 p., 15 fig., 1 table.

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**L 15**  📚 **FREE**

**L 16**  📚 **FREE**
The Geology of Falling Waters State Recreation Area, by F.R. Rupert and E. Lane, 1992, 10 p., 8 fig.

**L 17**  📚 **FREE**
This is the Florida Geological Survey, by F.R. Rupert, 2004, trifold, color.

**L 18**  📚 **FREE**

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MS 2 OUT OF PRINT
Maps Showing Mined-Out Areas and Ownership, in Parts of Polk and Hillsborough Counties, Land-Pebble Phosphate District, Florida, by J.B. Cathcart and E.L.M. Ward, 1953. In two sheets, each 22 x 17 inches. Scale: approximately 1 mile to 1 inch.

MS 3 OUT OF PRINT
Surface Occurrences of Geologic Formations in Florida, After Cooke, 1945, with revisions by Vernon, 1951. Size 10 x 14 inches. Scale: approximately 48 miles to 1 inch.

MS 3 (Revised) OUT OF PRINT

MS 4 OUT OF PRINT

MS 4 (2nd ed.) $2.00

MS 5 $2.00

MS 6 FREE
An online interactive petroleum well location map of the entire state.

An historical set of the 26 map sheets listed below showing petroleum well locations is available for download at: http://publicfiles.dep.state.fl.us/FGS/FGS_Publications/MS/MS6RegionalOilGasWellLocation/

Regional Maps: Field Maps:
1. Pensacola 15. Jay, Mt. Carmel
2. Tallahassee 16. Blackjack Creek
3. Valdosta 17. Lehigh Park, Lake
4. Jacksonville 18. West Sunoco Felda, Mid Felda
5. Apalachicola 19. Sunniland, Sunoco Felda, Townsend Canal
7. Daytona Beach 21. Bear Island, Pepper Hammock
8. Plant City 22. 40 Mile Bend
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B Bulletin
BR Biennial Report
IC Information Circular
L Leaflet
MS Map Series
OFMS Open File Map Series
OFR Open File Report
RI Report of Investigation
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VS Video Series

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