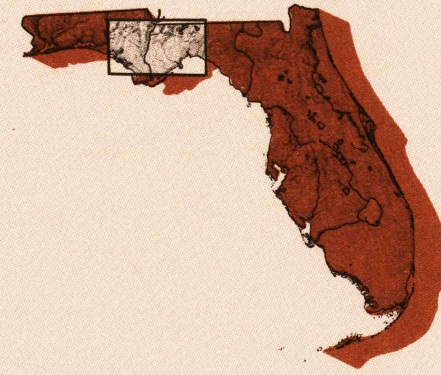


Tallahassee

FLORIDA-GEORGIA-ALABAMA
**1:250 000-scale metric
topographic-bathymetric map**

**1 X 2 DEGREE QUADRANGLE
SHOWING**

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names
- Bathymetric contours in meters


**U.S. GEOLOGICAL SURVEY
NATIONAL OCEAN SERVICE**


1988

Produced by the United States Geological Survey and the National Ocean Service
Compiled from 1:100 000-scale maps dated 1979-1981
Planimetry revised from aerial photographs taken 1983-1984-1985 and other sources. Revised information not field checked
Supersedes map dated 1954. Map edited 1988
Bathymetry compiled by the National Ocean Service from tide-coordinated hydrographic surveys. This information not intended for navigational purposes. Mean lower low water (dotted) line and mean high water (solid) line compiled by NOS from tide-coordinated aerial photographs
Offshore protection survey data shown in red furnished by the Minerals Management Service. Heavy lines indicate limits of Outer Continental Shelf Official Protection Diagrams dated June 2, 1983. The protections on this map are not for Federal leasing purposes for such purposes, refer to OCS Official Protection Diagram available from the Minerals Management Service
Projection and 10 000-meter grid, zone 16: Universal Transverse Mercator 100 000-foot grid ticks based on Florida coordinate system, north zone and Georgia coordinate system, west zone. 1927 North American Datum
To place on the predicted North American Datum 1983, move the projection lines 18 meters south and 8 meters west
Location of geodetic control established by government agencies shown on corresponding 1:250 000-scale Geodetic Control Diagram
There may be private inholdings within the boundaries of the National or State reservations shown on this map
1988 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 0° FOR THE CENTER OF THE WEST EDGE TO 11° 47' WEST FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0.1° WESTERLY
CONTOUR INTERVAL 10 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
ELEVATIONS SHOWN TO THE NEAREST METER
BATHYMETRIC CONTOUR INTERVAL 10 METERS WITH SUPPLEMENTARY 2 METER CONTOURS
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
BASE MAP COMPLES WITH NATIONAL MAP ACCURACY STANDARDS
BATHYMETRIC SURVEY DATA COMPLES WITH INTERNATIONAL HYDROGRAPHIC ORGANIZATION (IHO) SPECIAL PUBLICATION 44 ACCURACY STANDARDS AND/OR STANDARDS USED AS OF THE DATE OF THE SURVEYS

CONVERSION TABLE				ADJOINING MAPS			
Meters	Feet	Meters	Feet	1	2	3	
1	3.2808	1	3.2808				
2	6.5617	2	6.5617				
3	9.8425	3	9.8425				
4	13.1234	4	13.1234				
5	16.4042	5	16.4042				
6	19.6850	6	19.6850				
7	22.9659	7	22.9659				
8	26.2467	8	26.2467				
9	29.5275	9	29.5275				
10	32.8084	10	32.8084				

To convert meters to feet multiply by 3.2808

To convert feet to meters multiply by 0.3048

ISBN 0-607-14503-X

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Topographic Map Symbols

Figures in red denote approximate distances in kilometers between markers	
Traffic highway, interchange	
Primary highway, hard surface	
Secondary highway, hard surface	
Light duty road, hard or improved surface	
Other road, trail	
Road marker, intersection, U.S. State	
Bridge, overpass, underpass	
Tunnel, road, railroad	
Railroad, standard gauge, single, multiple track	
Railroad, narrow gauge, single, multiple track	
Railway area, locality, elevation	
Airport, runway pattern shown, unknown	
National boundary	
State boundary	
County boundary	
National or State reservation boundary	
Land grant boundary	
U.S. public lands survey: range, township (surveyed)	
U.S. public lands survey: range, township (proposed)	
Quarry, quarry, abandoned, underground	
Dam; landmark feature; landmark building	
Well, water, other; spring; tank	
Cave, mine, quarry, oil platform	
Landmark area, landmark structure	
Disturbed surface: strip mine, lava, sand	
Contours: index; intermediate; supplementary	
Bathymetric contours: index; primary	
Bathymetric contours: intermediate; supplementary	
Stream, lake, perennial, intermittent	
Haystack, large and small; falls, large and small	
Land subject to controlled inundation; marsh, swamp	
Woodland; orchard, vineyard	
Marsh	

A pamphlet describing topographic maps is available on request

FOR SALE BY U.S. GEOLOGICAL SURVEY
P.O. BOX 25286, DENVER, COLORADO 80225
AND NATIONAL OCEAN SERVICE, ROCKVILLE, MARYLAND 20852
*BATHYMETRIC MAPS FOR SALE BY NOS ONLY



TOTAL RECOVERED FUEL

TALLAHASSEE, FLORIDA-GEORGIA-ALABAMA



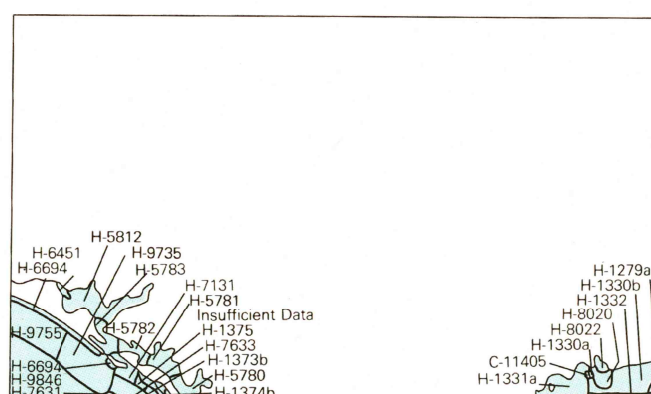
TALLAHASSEE, FLORIDA-GEORGIA-ALABAMA

30084-A1-TB-250

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USGS NMD
HISTORICAL MAP ARCHIVESNATIONAL OCEAN SERVICE
HYDROGRAPHIC SURVEY INDEX

HYDROGRAPHIC SURVEY INFORMATION

SURVEY NUMBER	SURVEY DATE	SURVEY SCALE	SURVEY LINE SPACING (NAUT. MILES)
H-1278a	1875	1:20 000	05-30
H-1300a	1875	1:10 000	01-30
H-1326a	1876	1:20 000	05-74
H-1374a	1876	1:20 000	15-30
H-1332a	1876	1:40 000	40-1.9
H-1372a	1877	1:40 000	06-1.1
H-1374b	1877	1:20 000	03-30
H-1376a	1877	1:20 000	03-05
H-1378a	1878	1:10 000	01-06
H-1379a	1878	1:10 000	02-06
H-1380a	1878	1:10 000	02-06
H-1381a	1878	1:10 000	01-06
H-1382a	1878	1:10 000	01-06
H-1383a	1878	1:10 000	01-06
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H-1389a	1878	1:10 000	01-06
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H-1392a	1878	1:10 000	01-06
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H-1395a	1878	1:10 000	01-06
H-1396a	1878	1:10 000	01-06
H-1397a	1878	1:10 000	01-06
H-1398a	1878	1:10 000	01-06
H-1399a	1878	1:10 000	01-06
H-1400a	1878	1:10 000	01-06

NOS CHART 11405 1:80,000 DECEMBER 1984