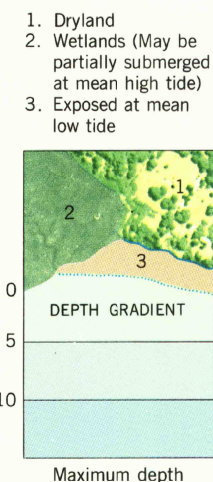


Feet	Meters
1	3048
2	6096
3	9144
4	12192
5	15240
6	18288
7	21336
8	24384
9	27432
10	30480

To convert feet to meters
multiply by .3048
To convert meters to feet
multiply by 3.2808



Mapped, edited, and published by the Geological Survey
and the National Ocean Survey
Control by USGS and NOS/NOAA
Orthophotomaps prepared by the Geological Survey from
aerial photograph taken April 19, 1974. Topography by
planimetry surveys 1961; revised from aerial photographs
taken 1974. Field checked 1975. Map edited 1979
Supersedes topographic map dated 1961.
Bathymetry compiled by the National Ocean Survey from
tide-coordinated hydrographic surveys.
Soundings compiled from NOS 11504 and 11506
This information is not intended for navigational purposes
Mean low water (dotted) line and mean high water (solid)
line compiled by NOS from tide-coordinated aerial photographs
Apparent shoreline (outer edge of vegetation) shown
by photomicroscopy
Projection and 10,000-foot grid ticks: Georgia coordinate
system, east zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 17
1927 North American datum
To place on the predicted North American Datum 1983
move the projection lines 20 meters south and
17 meters west as shown by dashed corner ticks
There may be private inholdings within the boundaries of
the National and State reservations shown on this map

UTM GRID AND MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

UTM GRID AND MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

QUADRANGLE LOCATION

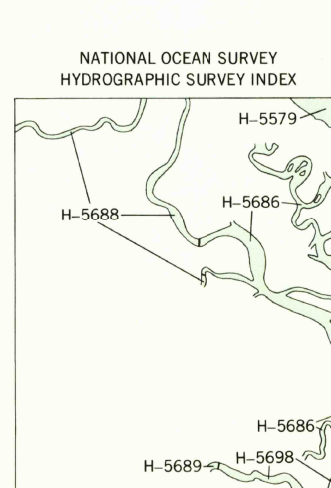
HYDROGRAPHIC SURVEY
INFORMATION

Survey Number	Survey Date	Survey Scale	Survey Line Spacing (Neat Miles)
H-5579	1934	1:10,000	.02-.06
H-5686	1935	1:10,000	.02-.07
H-5688	1935	1:10,000	.02-.04
H-5689	1935	1:10,000	.02-.12
H-5698	1934-35	1:10,000	.01-.10

SCALE 1:24 000

CONTOUR INTERVAL 1.5 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
BATHYMETRIC CONTOUR INTERVAL 1 METER WITH SUPPLEMENTARY
0.5 METER CONTOURS—SOUNDINGS IN METERS
DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
THE MEAN RANGE OF TIDE IS APPROXIMATELY 2.2 METERS

BASE MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
BATHYMETRIC SURVEY DATA COMPLIES WITH INTERNATIONAL HYDROGRAPHIC
ORGANIZATION (IHO) SPECIAL PUBLICATION 44 ACCURACY STANDARDS
AND/OR STANDARDS USED AT THE DATE OF THE SURVEY
FOR SALE BY THE GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS AVAILABLE ON REQUEST



ROAD CLASSIFICATION

Primary highway,
hard surface
Secondary highway,
hard surface
Trails

Light duty road, hard or
improved surface
Unimproved road
Interstate Route
U. S. Route
State Route

DOVER BLUFF, GA.
N3100—W8130/7.5
1979
DMA 4646 II SE—SERIES V8490

USGS
Historical File
Topographic Division

1800
JAN 17 1980