



Produced by the United States Geological Survey and the National Ocean Survey  
Control by USGS and NOS/NOAA  
Orthophotomap prepared from aerial photograph taken January 10, 1976. Topography by photogrammetric methods from aerial photographs taken January 1975 and planetable surveys 1978. Field checked 1980. Map edited 1982  
Supersedes topographic map dated 1943.  
Bathymetry compiled by the National Ocean Survey from tide-coordinated hydrographic surveys  
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: Florida coordinate system, north zone (Lambert conformal conic)  
1000-meter Universal Transverse Mercator grid, zone 16  
1927 North American Datum  
The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5-minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks  
Dotted land lines established by private subdivision of the Forbes Purchase  
Photoinspected from 1990 source; no major culture or drainage changes observed. Boundaries and names revised 1992

UTM GRID AND 1992 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

HYDROGRAPHIC SURVEY INFORMATION			
Survey Number	Survey Date	Survey Scale	Survey Line Spacing (Nautical Miles)
H-5796	1935	1:10,000	02-12
H-5797	1935	1:10,000	01-02

QUADRANGLE LOCATION

SCALE 1:24 000

1 5 0 5 1000 2000  
KILOMETERS

1 5 0 5 1000 2000  
METERS

1 5 0 5 1000 2000  
MILES

1 5 0 5 1000 2000  
FEET

CONTOUR INTERVAL 2 METERS  
SUPPLEMENTARY CONTOUR INTERVAL 1 METER  
DASHED SUPPLEMENTARY CONTOURS ARE APPROXIMATE  
NATIONAL GEODETIC VERTICAL DATUM OF 1929  
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER  
OTHER ELEVATIONS SHOWN TO THE NEAREST 0.5 METER  
BATHYMETRIC CONTOUR INTERVAL 1 METER WITH SUPPLEMENTARY 0.5 METER CONTOURS - DATUM IS MEAN LOWER LOW WATER  
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE  
THE MEAN RANGE OF TIDE IS APPROXIMATELY 0.5 METER

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 U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092  
AND NATIONAL OCEAN SERVICE, ROCKVILLE, MARYLAND 20852  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NATIONAL OCEAN SURVEY  
HYDROGRAPHIC SURVEY INDEX

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface  
Secondary highway, hard surface — Unimproved road — Trails

Interstate Route — U. S. Route — State Route  
County Route

CONTOURS AND ELEVATIONS IN METERS

JACKSON RIVER, FLA.  
29085-G1-TB-024  
1982  
MINOR REVISION 1992  
DMA 3943 I SE-SERIES V8470

1. Dryland  
2. Wetlands (May be partially submerged at mean high tide)  
3. Exposed at mean low tide

DEPTH GRADIENT

CONVERSION SCALES

Feet Meters

1500 4500  
1400 4000  
1300 3500  
1200 3000  
1100 2500  
1000 2000  
900 1500  
800 1000  
700 500  
600 400  
500 300  
400 200  
300 100  
200 50  
100 0

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

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