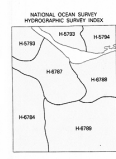
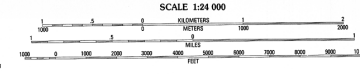


Produced by the United States Geological Survey and National Ocean Survey
 Controlling Agency and NOS/NOAA
 Orthophotomaps prepared from aerial photographs taken January 10, 1976. Compiled by photogrammetric methods from aerial photographs taken on January 17, 1976 and photostereoscopic surveys May 1976. Final revision 1976. Map dated 1982. Topographic orthophotomaps may dated 1945.
 Bathymetry compiled by the National Ocean Survey from the conventional light ship surveys.
 The conventional light ship surveys were conducted for navigational purposes.
 Mean low water (dashed line) and mean high water (solid line) compiled by NOS from tide observations and geophysical appearance standards (outer edge of vegetation) shown by photography.
 Projection and 1:250,000-foot grid (with Florida coordinate system, north zone (standard meridian 82°))
 1000-meter Universal Transverse Mercator grid, zone 16
 1927 North American Datum
 17 zones on the parallel North American Datum 1983
 Zone the projection Zone 16 covers south and
 1000-meter grid shown by dashed corner ticks.
 These maps are printed on a grid within the boundaries of the National or State reservation shown on this map.

HYDROGRAPHIC SURVEY INFORMATION

Survey Number	Survey Date	Survey Name	Survey Date
H4202	1980	11-20-80	01-18
H4204	1980	11-20-80	01-12
H4206	1980	11-20-80	02-01
H4208	1980	11-20-80	02-01
H4210	1980	11-20-80	02-01
H4212	1980	11-20-80	02-01
H4214	1980	11-20-80	02-01
H4216	1980	11-20-80	02-01
H4218	1980	11-20-80	02-01
H4220	1980	11-20-80	02-01



ROAD CLASSIFICATION

- Primary highway, hard surface
- Light-duty road, hard or improved surface
- Secondary highway, hard surface
- Unimproved road
- Trail
- County Route
- U. S. Route
- State Route

CONTOURS AND ELEVATIONS IN METERS

CAPE ST. GEORGE, FLA.
 2988-E1-1B-004
 1982
 DMA 3843 II SE-SERIES 1982

CONTOUR INTERVAL 2 METERS
 SUPPLEMENTARY CONTOUR INTERVAL 1 METER
 NATIONAL GEODETIC MEANS SEA LEVEL
 CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
 63 METER CONTOUR SYSTEM IS MEAN LOWER LOW WATER
 THE DIFFERENCE BETWEEN THE MEAN LOWER LOW WATER AND THE MEAN RANGE OF TIDE IS APPROXIMATELY 0.4 METER
 BASE MAP COMPLES WITH NATIONAL MAP ACCURACY STANDARDS
 BATHYMETRIC SURVEY DATA COMPLES WITH NATIONAL HYDROGRAPHIC ORGANIZATION (H/O) SPECIAL PUBLICATION 44 ACCURACY STANDARDS AND OTHER STANDARDS USED AT THE DATE OF THE SURVEY
 FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 20192 AND NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852
 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST