



Produced by the United States Geological Survey and National Ocean Survey
Controlled by the USGS and NOAA
Orthophotomaps prepared from aerial photographs taken January 1975. Contour lines derived from photogrammetric methods. Base map compiled by the National Ocean Survey from the conventional hydrographic survey.
Map for water depth (low and mean high water) control lines compiled by USGS from conventional and satellite photogrammetric methods.
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HYDROGRAPHIC SURVEY INFORMATION

Survey Number	Survey Date	Survey Scale	Water Depth
11738	1977	1:62,500	05-11
11739	1977	1:62,500	05-24
11740	1977	1:62,500	05-25
11741	1977	1:62,500	05-26
11742	1977	1:62,500	05-27
11743	1977	1:62,500	05-28
11744	1977	1:62,500	05-29
11745	1977	1:62,500	05-30
11746	1977	1:62,500	05-31

SCALE 1:24,000

CONTOUR INTERVAL 2 METERS
SUPPLEMENTARY CONTOUR INTERVAL 1 METER
DASHED SUPPLEMENTARY CONTOUR INTERVAL APPROXIMATE
NATIONAL GEODESIC VERTICAL DATUM OF 1929
CONTOUR INTERVAL 1 METERS
BATHYMETRIC CONTOUR INTERVAL 1 METER WITH SUPPLEMENTARY
0.5 METER CONTOURS, UNTIL AT MEAN LOWER LOW WATER
THE RANGE BETWEEN THE TWO SYSTEMS IS VARIABLE.

BASE MAP COMPILED WITH NATIONAL MAP ACCURACY STANDARDS
BATHYMETRIC SURVEY DATA COMPILED WITH INTERNATIONAL HYDROGRAPHIC
ORGANIZATION (IHO) SPECIAL PUBLICATION 44 ACCURACY STANDARDS
AND/OR STANDARD PRACTICE AT THE DATE OF THE SURVEY, 2000
FOR SALE BY THE GEOLOGICAL SURVEY, RESTON, VIRGINIA 20192
AND NATIONAL OCEAN SURVEY, ROCKVILLE, MARYLAND 20852

ROAD CLASSIFICATION

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

CONTOURS AND ELEVATIONS IN METERS

LONG POINT, FLA.
30085-AS-TB-004
1982
DMA 3084 IS 52; SERIES 19470

Long Point, 1982
USGS and NOAA, Long Point Quadrangle (Reston, VA: United States Geological Survey, 1982)
Downloaded from Maps ETC, on the web at <http://etc.usf.edu/maps> [map #3403]