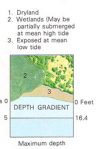
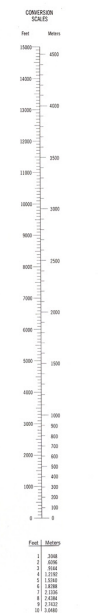
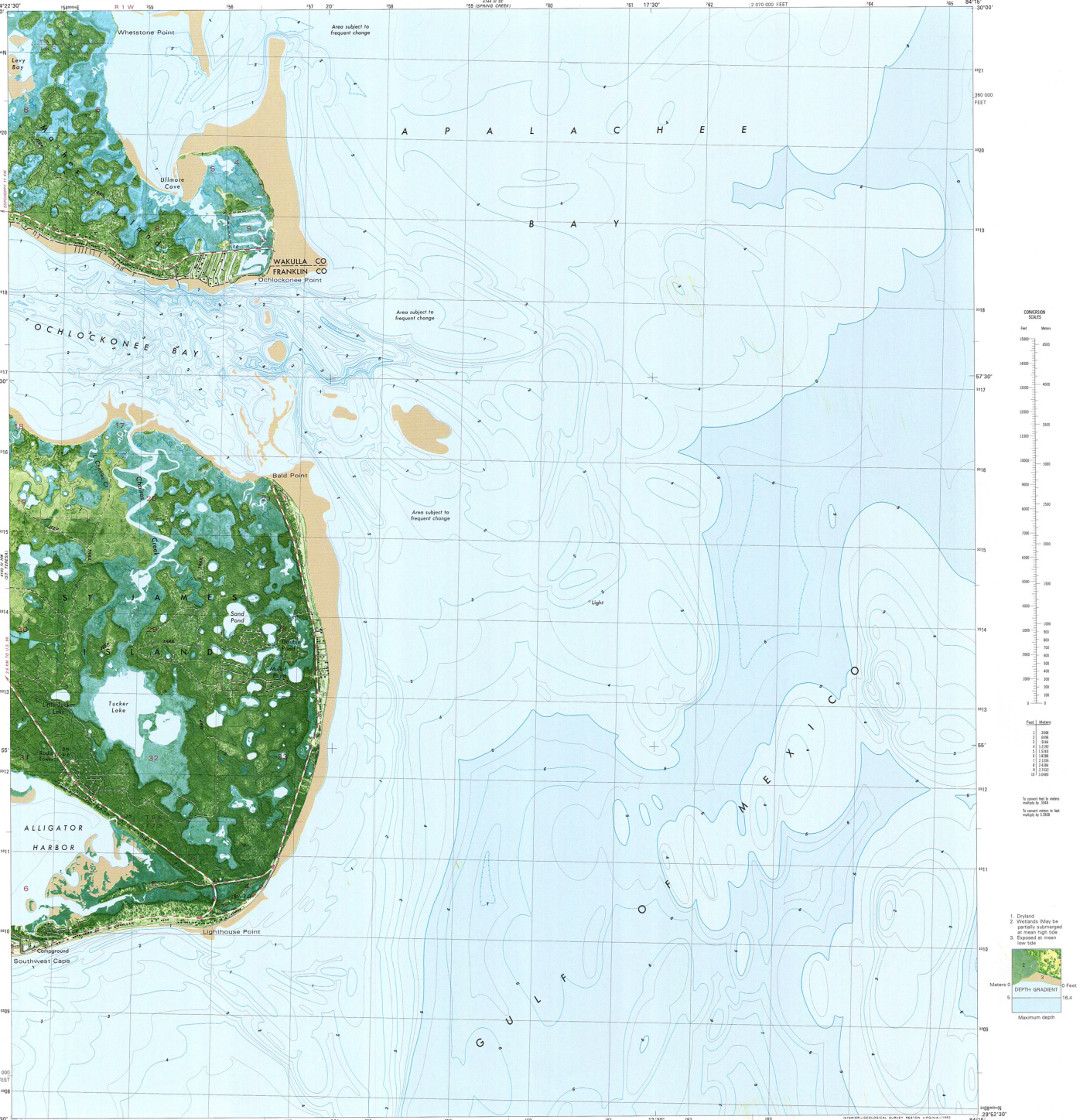


LIGHTHOUSE POINT QUADRANGLE
FLORIDA
7.5 MINUTE SERIES ORTHOPHOTOMAP
(TOPOGRAPHIC-BATHYMETRIC)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF FLORIDA

30° 00' N
84° 15' W



Produced by the Geological Survey and the National Ocean Survey
Control by the USGS and NOAA
Orthophotomaps prepared from aerial photographs taken January 9, 1976, under contract to the USGS and NOAA
from aerial photographs taken January, 1975 and photostereos from aerial photographs taken January, 1975 and photostereos from aerial photographs taken January, 1975. Vertical datum is the National Geodetic Vertical Datum of 1929.
Supersedes topographic map dated 1962
Bathymetry compiled by the National Ocean Survey from tide-converted hydrographic surveys
This information is not intended for navigational purposes
Mean low water (dotted line) and mean high water (dashed line) compiled by NOAA from tide-converted aerial photographs
Apparent shoreline (outer edge of vegetation) shown by photography
Projection and 10,000-foot grid ticks: Florida coordinate system, north-south (nearest continental corner)
100-meter Universal Transverse Mercator grid, zone 18
1983 North American Datum
To show the 1983 North American Datum, 1983 zone 18, the projection lines 20 meters south and 10 meters west are shown by dashed corner ticks
Dotted land lines established by private subdivision of the Forbes Purchase

UTM GRID AND UTM MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

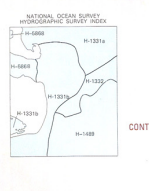
QUADRANGLE LOCATION

HYDROGRAPHIC SURVEY			
Survey Number	Survey Date	Survey State	Survey Date (M/Y)
H-13314	1976	FL	01/09
H-13315	1976	FL	01/09
H-13316	1976	FL	01/09
H-13317	1976	FL	01/09
H-13318	1976	FL	01/09
H-13319	1976	FL	01/09
H-13320	1976	FL	01/09
H-13321	1976	FL	01/09
H-13322	1976	FL	01/09
H-13323	1976	FL	01/09
H-13324	1976	FL	01/09
H-13325	1976	FL	01/09
H-13326	1976	FL	01/09
H-13327	1976	FL	01/09
H-13328	1976	FL	01/09
H-13329	1976	FL	01/09
H-13330	1976	FL	01/09
H-13331	1976	FL	01/09
H-13332	1976	FL	01/09
H-13333	1976	FL	01/09
H-13334	1976	FL	01/09
H-13335	1976	FL	01/09
H-13336	1976	FL	01/09
H-13337	1976	FL	01/09
H-13338	1976	FL	01/09
H-13339	1976	FL	01/09
H-13340	1976	FL	01/09

SCALE 1:24 000

CONTOUR INTERVAL 2 METERS
SUPPLEMENTARY CONTOUR INTERVAL 1 METER
NATIONAL GEODETIC VERTICAL DATUM OF 1929
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST 0.5 METERS
BATHYMETRY: CONTOUR INTERVAL 1 METER WITH SUPPLEMENTARY 0.5 METER CONTOURS—GULF COAST LOW WATER DATUM
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
THE MEAN RANGE OF TIDE IS APPROXIMATELY 0.6 METERS

BASE MAP COMPLES WITH NATIONAL MAP ACCURACY STANDARDS
BATHYMETRIC SURVEY DATA COMPLES WITH INTERNATIONAL HYDROGRAPHIC ORGANIZATION (IHO) SPECIAL PUBLICATION 44 ACCURACY STANDARDS AND IHO 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 IS AVAILABLE ON REQUEST



ROAD CLASSIFICATION

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

LIGHTHOUSE POINT, FLA.
25084-43-18-024
1982
DMA 4143 IV NE—SERIES 13470

Lighthouse Point, 1982
USGS and NOAA, Lighthouse Point Quadrangle (Reston, VA: United States Geological Survey, 1982)
Downloaded from Maps ETC, on the web at <http://etc.usf.edu/maps> [map #f3524]