UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF FLORIDA

# HOLLEY QUADRANGLE
FLORIDA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3645 II SE (MILTON SOUTH)
3645 II SW (WARD BASIN)
3645 II SE (HAROLD SE)
3544 I NE (GARCON POINT)
3644 IV NE (NAVARRE)
(ORIOLE BEACH) 3644 I SE
(SOUTH OF HOLLEY) 3644 IV SW

87°00′ — 86°52′30″ — 30°30′ — 30°22′30″
1 250 000 FEET
550 000 FEET
510 000 FEET
1 220 000 FEET
501 000m E. — 511 000m E.
3373 000m N. — 3362 000m N.

R. 27 W. — R. 26 W. — T. 1 S. — T. 2 S.

MILTON 15 MI.
10 MI. TO INTERSTATE 10
NAVARRE 3.4 MI.
28 MI. TO U.S. 98
PENSACOLA 17 MI.
MARY ESTHER 13 MI.
FORT WALTON BEACH 17 MI.
2.1 MI. TO U.S. 98
PENSACOLA BEACH 14 MI.

AUX FIELD NO 10
EGLIN AIR FORCE BASE
EGLIN AFB
HOLLEY FIELD (AIR FORCE OLF)
GULF ISLANDS NATIONAL SEASHORE
SANTA ROSA SOUND
EAST BAY
GULF OF MEXICO
SANTA ROSA ISLAND

Fundy Bayou
Alabama Hollow
Long Br
Miller Bayou
Poplar Creek
Chimney Cove
Tidal Grills Flat
Cedar Flat
Tom King Bayou
Steep Head
Watering Head
West Head
East Head
Dean Creek
Williams Creek
Sandpits
Muddy Ford
Miller Pt
Holley Pt
Sand Cove
Roge
Woodlawn Beach
Holley
Harper
Langley
Bayou
Substation
Radio Tower
Campsite
Trailer Park
Tank
Tower
Cemetery
Sand Dunes
Cove
Light
BM 92
BM 66
BM 22
BM 14
BM 12
BM 11
BM 39
BM 37
BM 6
EM 102
INTRACOASTAL WATERWAY
INDEFINITE BOUNDARY
SANTA ROSA CO
ESCAMBIA CO
4 LANE
399
98
87

Produced by the United States Geological Survey
Control by USGS and USC&GS
Topography by photogrammetric methods from aerial photographs taken November 1969. Field checked 1970
Selected hydrographic data compiled from USC&GS Charts 870SC and 1265 (1970). This information is not intended for navigational purposes
Polyconic projection. 1927 North American datum
10,000-foot grid based on Florida coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue
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
There may be private inholdings within the boundaries of the National or State reservations shown on this map
Where omitted, land lines have not been established

MN GN 0° 0°02′ 1 MIL
UTM GRID AND 1992 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Photoinspected from 1990 source; no major culture or drainage changes observed. Boundaries revised and names verified 1992

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1.4
IN INLAND WATERS AND NEGLIGIBLE IN THE GULF OF MEXICO

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

FLORIDA
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled in cooperation with State of Florida agencies from aerial photographs taken 1984 and other sources. This information not field checked. Map edited 1987

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route
U. S. Route
State Route

USGS NMD HISTORICAL MAP ARCHIVES
02 FEB 1993
REC'D FILE COPY

HOLLEY, FLA.
30086-D8-TF-024
1970
PHOTOREVISED 1987
MINOR REVISION 1992
DMA 3644 IV NW – SERIES V847

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1993