UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF FLORIDA

# SALT SPRINGS QUADRANGLE
FLORIDA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4642 IV NE (LAKE DELANCY)
4642 I NE (CRESCENT CITY)
4642 I NW (WELAKA)
4642 IV SE (LAKE KERR)
4642 I SE (WELAKA SE)
(HALFMOON LAKE) 4642 III NE
(ASTOR) 4642 I NE
(JUNIPER SPRINGS) 4642 II NW

81°45′ — 81°37′30″ — 29°22′30″ — 29°15′ — 17′30″ — 20′

270 000 FEET (EAST) — 610 000 FEET (WEST) — 1 830 000 FEET (EAST) — 1 830 000 FEET (WEST) — 590 000 FEET (WEST) — 290 000 FEET (EAST) — 1 790 000 FEET (EAST) — 1 790 000 FEET (WEST)

428 000m E. — 429 — 431 — 42′30″ — 432 — 434 — 435 — 40′ — 436 — 438 — 439 000m E.

3249 000m N. — 3248 — 3247 — 3246 — 3245 — 3244 — 3243 — 3242 — 3241 — 3240 — 3239 — 3238 — 3237 — 3236 000m N.

16 MI. TO FLA. 20
15 MI. TO FLA. 40

PUTNAM CO
MARION CO
VOLUSIA CO
LAKE CO

T. 13 S.
T. 14 S.
R. 25 E.
R. 26 E.
R. 27 E.

Little Lake Kerr
Lookout Tower
Radio Tower
Salt Springs
SALT SPRINGS RUN
HOPKINS PRAIRIE
OCALA NATIONAL FOREST
LAKE GEORGE
ST JOHNS RIVER
Hog Island
DRAYTON ISLAND
Kinsley Pt
Rocky Pt
Salt Cove
Lisk Pt
Cliff
Yelaw
Bills
Hoga
Nandez
JEEP TRAIL
Bear

BM 32 · BM 37 · BM 45 · BM 53 · BM 56 · BM 11 · BM 47 · BM 46 · BM 55 · BM 38 · BM 36

ALTOONA 23 MI.

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Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken October 1969. Field checked 1970

Selected hydrographic data compiled from USC&GS Chart 687 (1968)
This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum
10,000-foot grids based on Florida coordinate system, west and east zones
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

To place on the predicted North American Datum 1983, move the projection lines 25 meters south and 17 meters west as shown by dashed corner ticks

MN — GN — ½° 9 MILS — 0°21′ 6 MILS

UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Map photoinspected 1983
No major culture or drainage changes observed

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 LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE PERIODIC TIDES IN THIS AREA ARE NEGLIGIBLE

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

ROAD CLASSIFICATION

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

USGS NMD HISTORICAL MAP
APR 18 1989
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INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

SALT SPRINGS, FLA.
29081-C6-TF-024

1970
PHOTOINSPECTED 1983
DMA 4642 I SW—SERIES V847