UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

SARASOTA QUADRANGLE
FLORIDA—SARASOTA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(BRADENTON BEACH) · LONG BEACH 5.5 MI. · 82°37'30" · 340 000m.E. · 35' · SARASOTA CITY BOUNDARY · (BRADENTON) BRADENTON 8.6 MI. · ONECO 4.9 MI. · TALLEVAST 1.9 MI. · R. 17 E. · R. 18 E. · 32'30" · 330 000 FEET · BRADENTON 13 MI. · TALLEVAST 4.3 MI. · (LORRAINE) · 82°30' · 27°22'30"

7°22'30" · 30 27 000m.N. · 20' · 1 100 000 FEET · 1 070 000 FEET · 17'30" · 27°15' · 300 000 FEET · (BIRD KEYS) · 32'30" · 35' · 82°37'30" · 30 15 000m.N. · 27°15' · 82°30' · 35 1 000m.E.

Cranes Bayou · Stephens Point · Indian Beach · Booker Schs · Beverly Terrace · Whitaker Bayou · Hog Cr. · Payne Terminal · SARASOTA · Sarasota Municipal Airport · Quick Point · New Pass · St Armand Key · Coon Key · Bird Key · Otter Key · The Lido · Cedar Point · CAUSEWAY · RINGLING · Hudson Bayou · High Sch · Vocational Sch · Sarasota Heights · Fishery Point · Siesta · Bay Island · SARASOTA CITY BDY · Hayden · Out of Door Sch · Piling · Sarasota Point · Sarasota Beach · Little Sarasota Bay · Phillippi Creek · (BEE RIDGE) · (LAUREL)

LONGBOAT KEY · SARASOTA BAY · PASS · GULF OF MEXICO · CEROL ISLES · KEY · ROBERTS BAY

ATLANTIC COAST LINE AIR SEABOARD

T. 36 S. · T 36 S · T 37 S · R 17 E · R 18 E

FORDVILLE 5.1 MI. · OLD MYAKKA 19 MI. · BEE RIDGE 2.2 MI. · ARCADIA 42 MI. · 6 MI. TO FLA. 72 · POINT O'ROCKS 0.6 MI. · OSPREY 4.1 MI. · VENICE 10 MI.

Mapped by the Army Map Service
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Topography from aerial photographs by photogrammetric methods and by planetable surveys 1944. Aerial photographs taken 1942

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

Red tint indicates area in which only landmark buildings are shown

Dashed land lines indicate approximate locations

No distinction is made between barns, dwellings, and commercial and industrial buildings

2½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1944

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 20 FEET
DATUM IS MEAN SEA LEVEL
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1961
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ROAD CLASSIFICATION
Heavy-duty · Light-duty
Medium-duty · Unimproved dirt
U. S. Route · State Route

FLORIDA
QUADRANGLE LOCATION

USGS Historical File Topographic Division

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MAR 12 1962
2915

SARASOTA, FLA.
N2715—W8230/7.5
1944