UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GANDY BRIDGE QUADRANGLE
FLORIDA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4440 I SW (OLDSMAR) · 4440 III SW (SULPHUR SPRINGS) · 4439 I NW (SAFETY HARBOR) · 4439 I SW (ST. PETERSBURG) · 4539 IV SW (GIBSONTON) · 4539 IV NW (TAMPA)

82°37'30" · 28°00' · 82°30' · 27°52'30" · 57'30" · 55'

3098000m N. · 3097 · 3096 · 3095 · 3094 · 3093 · 3092 · 3090 · 3089 · 3088 · 3087 · 3086 · 3085000m N.

341000m E. · 342 · 343 · 344 · 345 · 346 · 347 · 348 · 349 · 350 · 351 · 352000m E.

330 000 FEET · 1 320 000 FEET · 1 290 000 FEET · 300 000 FEET

R. 17 E. · R. 18 E. · T. 28 S. · T. 29 S. · T. 30 S.

DUNEDIN 14 MI. OLDSMAR 5 MI. · CITRUS PARK 6.1 MI. · 4440 II SE (CITRUS PARK) · ODESSA 16 MI. MULLIS CITY 2.8 MI. · 3 MI. TO U.S. 41 LAKELAND 35 MI. · CLEARWATER (P.O.) 11 MI. 6.5 MI. TO U.S. 19 · TAMPA (CH.) 2.8 MI. · 2.8 MI. TO FLA. 686 ST. PETERSBURG (P.O.) 8.8 MI. · (PORT TAMPA) 4439 I SE · PORT TAMPA 1.8 MI.

Cabbagehead Bayou · Double Bayou · Dick Cr · Rocky Creek · Dick Creek · Creek · Weeds · The Pond · Pepper Mound Cr · Sweetwater · Culbreath Bayou · John Br · Gun Br · Fish Cr

TAMPA · CITY · BOUNDARY · COURTNEY CAMPBELL PARKWAY · 4 LANE · HILLSBOROUGH CO · PINELLAS CO · TAMPA FRANKLAND BRIDGE · HOWARD · INDEFINITE CITY BOUNDARY · GANDY BRIDGE · COAST LINE · SEABOARD · BOULEVARD · SHORE · WEST · HIGHWAY · BLVD · AVE · ST

Alexander Sch · Lois Ave Sch · Jesuit High Sch · Drew Park · Sanitarium · Al Lopez Field · McDonald Sch · INTERNATIONAL AIRPORT · Radio Towers · Drive-in Theater · American Legion Cem · Swann Park · Christ the King Sch · Mabry Sch · Plant High Sch · Manhattan Sch · Madison Jr High Sch · Anderson Sch · Rattlesnake · Tanks · Sewage Disposal · Sandpit · Trailer Park · Golf Course · Rocky Point · BM 7 · BM 5 · BM 14 · BR 16 · BR 15

OLD TAMPA BAY · TERRA CEIA PENINSULA

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1955. Topography by planetable surveys 1956
Mapped 1943. remapped 1956
Hydrography compiled from USC&GS chart 587 (1952)

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 areas in which only landmark buildings are shown

Revisions shown in purple compiled in cooperation with State of Florida agencies from aerial photographs taken 1969
This information not field checked

Purple tint indicates extension of urban areas

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN · 0°44' 13 MILS · 1° 18 MILS

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
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 2 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
Heavy-duty · Light-duty
Medium-duty · Unimproved dirt
U. S. Route · State Route
Interstate Route

FLORIDA
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

GANDY BRIDGE, FLA.
N2752.5—W8230/7.5
1956
PHOTOREVISED 1969
AMS 4439 I NE—SERIES V847

3725
NOV 3 1970

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