UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY

FALSE CAPE QUADRANGLE
FLORIDA-BREVARD CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(WILSON) 80°37'30" 28°37'30" WILSON 5.2 MI. 2.3 MI. TO FLA. 402 R 37 E. (WILSON) 539000m.E. 35' 32'30" 660 000 FEET 80°30' 28°37'30"

3166000m.N.

T. 21 S. T. 22 S.

Gator Hole
Canaveral Club
Clubhouse
Chester
Broadaxe Ridge
Broadaxe Creek
Cochran Cove
Broadaxe Point
Titusville Beach
CHESTER SHOAL
ATLANTIC OCEAN
PEPPER FLATS
East Creek
Jack Davis Island
Bluebill Creek
Pintail Creek
Coquina Creek
E. Conrad Cr.
W. Conrad Creek
False
FALSE CAPE
Cas
Devils Elbow
Pepper Hammock
West Pepper Cr.
East Pepper Cr.
Jack Davis Cut
Tea Hammock
Tea Cr. Cutoff
Tea Creek
Banana △
Futch Point
MERRITT ISLAND
BANANA RIVER
Harrison Island
Harrison Bluff Cr.
De Soto Beach
Piling
RESERVATION BDY
Hamper Hammock
Kimball
CANAVERAL PENINSULA
DE SOTO BEACH
STATE GAME REFUGE
Whites Point
Penny Hammock

1 520 000 FEET

1.9 MI. TO FLA. A1A (ORSINO)

T. 22 S. T. 23 S.

35' 32'30" 630 000 FEET ARTESIA 6.6 MI. COCOA BEACH 13 MI. (CAPE CANAVERAL) CANAVERAL 2.3 MI. 547000m.E. 80°37'30" 28°30'

3153000m.N.

1 550 000 FEET

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C. 1960
MR 3774
USC&GS T-9171

(COURTENAY)

Mapped by the U. S. Coast & Geodetic Survey
Edited and published by the Geological Survey

Control by USC&GS

Culture and drainage in part compiled from aerial photographs taken 1948
Topography by plane-table methods 1948-1949. Field check 1949

Hydrography from charts surveyed 1878 to 1949

Polyconic projection. 1927 North American datum
10,000-foot grid based on Florida coordinate system, east zone

Dashed land lines indicate approximate location

1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1949

SCALE 1:24000

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 4 FEET ALONG THE OCEAN
NO APPRECIABLE PERIODIC TIDES IN THE BANANA RIVER
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

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt

USGS
Historical File
Topographic Division

U.S.G.S.
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TOPOGRAPHIC DIVISION

NOV 10 1960

935

FALSE CAPE, FLA
N2830—W8030/7.5
1949