UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ORANGE QUADRANGLE
LOUISIANA—TEXAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 ORANGE 15' QUADRANGLE

7244 II NE (MAURICEVILLE)
7244 II NW (ECHO)
7244 II NE (VINTON)
7244 III SE (ORANGEFIELD)
7244 IV NE (WEST OF GREENS BAYOU)
7243 I NW (GREENS BAYOU)
7243 I NE (FIVE LAKES)
7244 III SE (CAMERON FARMS)

93°45′ — 30°07′30″ — 93°37′30″ — 30°00′

NEWTON 53 MI.
11 MI. TO TEXAS 235
LAKE CHARLES 33 MI.
TOOMEY 4 MI.
TOOMEY 2 MI.
BEAUMONT 24 MI.
BEAUMONT 24 MI. TO JUNC. U.S. 90 & TEX. 87

4 090 000 FEET (TEX.) — 1 270 000 FEET (LA.)
R. 13 W. — R. 12 W.
220 000 FEET (TEX.) — 530 000 FEET (LA.)
500 000 FEET (LA.) — 190 000 FEET (TEX.)
1 240 000 FEET (LA.) — 4 110 000 FEET (TEX.)

ORANGE CITY BOUNDARY
CALCASIEU PARISH
ORANGE CO.
ORANGE
Brownwood
Pinehurst
West Orange
Cove
U S NAVAL STATION
PHOENIX LAKE OIL FIELD
Big Island
Sassafras Island
Pavell Island
Harbor Island
Lost Lake
Blue Lake
Mud Lake
Tupelo Swamp
Quicksand Gully
Webb Gully
Gully
Cypress Bayou
Dolphins
Turning Basin
Phoenix Lake
Berwick Cut
Cutoff Island
Coonwall
Beaumont
Perry Ridge
Pipeline Trail
Pirogue Trail
Cow Bayou
Adams Bayou
Black Bayou
Orange Harbor Island Light
Phoenix Lake Light
Berwick Cut Light
Cutoff Island Light
Cow Bayou Light
Adams Bayou Light
Black Bayou Light
Oil Wells
Lights
Courthouse
City Hall
Hospital
Sewage Disposal
Evergreen Cem
Hebrew Cem
Franklin Sch
Jones Sch
Solomon Johnson Park
Hollywood Cem
Wallace Sch
Anderson Sch
Tilley Sch
Manley Sch
Colburn Sch
St Theresa Sch
St Murys High Sch
Sunset Park
Curtis Sch
Cove Sch
Stark High Sch
Water
YBM 14
BM 12
BM 8.2
BM 7
BM 4
PROJECT DEPTH 12 FEET
INTRACOASTAL WATERWAY
CALCASIEU PARISH — T. 11 S.
CAMERON PARISH — T. 12 S.
LOUISIANA — TEXAS
SABINE RIVER
ORANGE CO. — CAMERON PARISH
BURTON-LUCAS SHIP CHANNEL
PIPELINE
BLACK BAYOU
PIROGUE TRAIL
(GREENS BAYOU) 7243 I NW

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Louisiana Geodetic Survey

Culture and drainage in part compiled from aerial photographs taken 1959. Topography enlarged from 1:62 500-scale map of Orange quadrangle, 15 minute series. Original map by planetable surveys 1955. Revised 1960
Hydrography compiled from USC&GS chart 884 (1955)

Polyconic projection. 1927 North American datum
10,000-foot grids based on Louisiana coordinate system, south zone, and Texas coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Red tint indicates areas in which only landmark buildings are shown

Dashed land lines indicate approximate locations
Dotted land lines established by private survey for the State of Louisiana
Land lines unsurveyed in T. 12 S. — R. 13 W.

Revisions shown in purple compiled from aerial photographs taken 1970. This information not field checked

Purple tint indicates extension of urban areas

GN 0°21′ 6 MILS — MN 7½° 133 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
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 MEAN RANGE OF TIDE IS NEGLIGIBLE

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

LOUISIANA
QUADRANGLE LOCATION

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

ORANGE, LA.—TEX.
SW/4 ORANGE 15 QUADRANGLE
N3000—W9337.5/7.5

1960
PHOTOREVISED 1970
AMS 7244 II SW—SERIES V885

2235
DEC 3 1971

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

● INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1971