(THREE ISLANDS) 6536 IV SE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# PORT ISABEL NW QUADRANGLE

TEXAS–CAMERON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 PORT ISABEL 15' QUADRANGLE

(NORTH OF PORT ISABEL 1:62 500) 6536 I

97°15' 675 000m. E. 676 677 678 12'30" 680 6536 I SW (NORTH OF PORT ISABEL SW) 682 683 10' 684 685 686 2 450 000 FEET 97°07'30"

26°15' 2904 000m. N. 2904 26°15'

2903 2903 210 000 FEET

2902 2902

2901 2901

2900 12'30" 2900 12'30

2899 2899

2898 2898

6536 III NE (LA COMA)

2897 2897

2896 2896

2895 2895 10'

2894 2894

2893 2893

2892 2892

170 000 FEET

2891 000m. N. 2891

26°07'30" 97°15' 676 677 2 420 000 FEET 679 12'30" 680 (PORT ISABEL) 6536 II SW 682 PORT ISABEL 5.7 MI. 683 10' 684 685 687 000m. E. 97°07'30" 26°07'30"

(PORT ISABEL 1:62 500) 6536 II

L A G U N A M A D R E

G U L F O F M E X I C O

Sand and Mud

Shifting Sand Dunes

Sand and Mud

Shifting Sand

Beach

Andy Bowie Park

Shark

Wreck

Piles

Piles

Piles

Light

INTRACOASTAL WATERWAY

PROJECT DEPTH 12 FEET

Spoil Area

(LAGUNA VISTA) 6536 III SE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Hydrography compiled from USC&GS charts 897 and 1288

Culture and drainage in part compiled by U.S. Coast and Geodetic Survey from aerial photographs taken 1948
Topography by USGS planetable surveys 1955
Originally mapped by USGS 1930 as Padre Island No. 1 quadrangle

Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

Water stages in this area vary with meteorological conditions
Approximate limits of occasional inundation shown by dashed blue lines where mean high water is undetermined for lack of visual evidence
Dotted blue lines indicate the approximate limits of low water

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

MN GN 0°48' 14 MILS 8½° 151 MILS

UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 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 IN THE GULF OF MEXICO IS 1 FOOT
AND IN LAGUNA MADRE IS LESS THAN ½ FOOT

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

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt
State Route

TEXAS
QUADRANGLE LOCATION

USGS
Historical File
Topographic Division

JUL 1 6 1974

PORT ISABEL NW, TEX.
NW/4 PORT ISABEL 15' QUADRANGLE
N2607.5—W9707.5/7.5
CORRECTED 1973
1955
AMS 6536 II NW—SERIES V882

(PORT ISABEL 1:62 500) 6536 II

200
2670

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