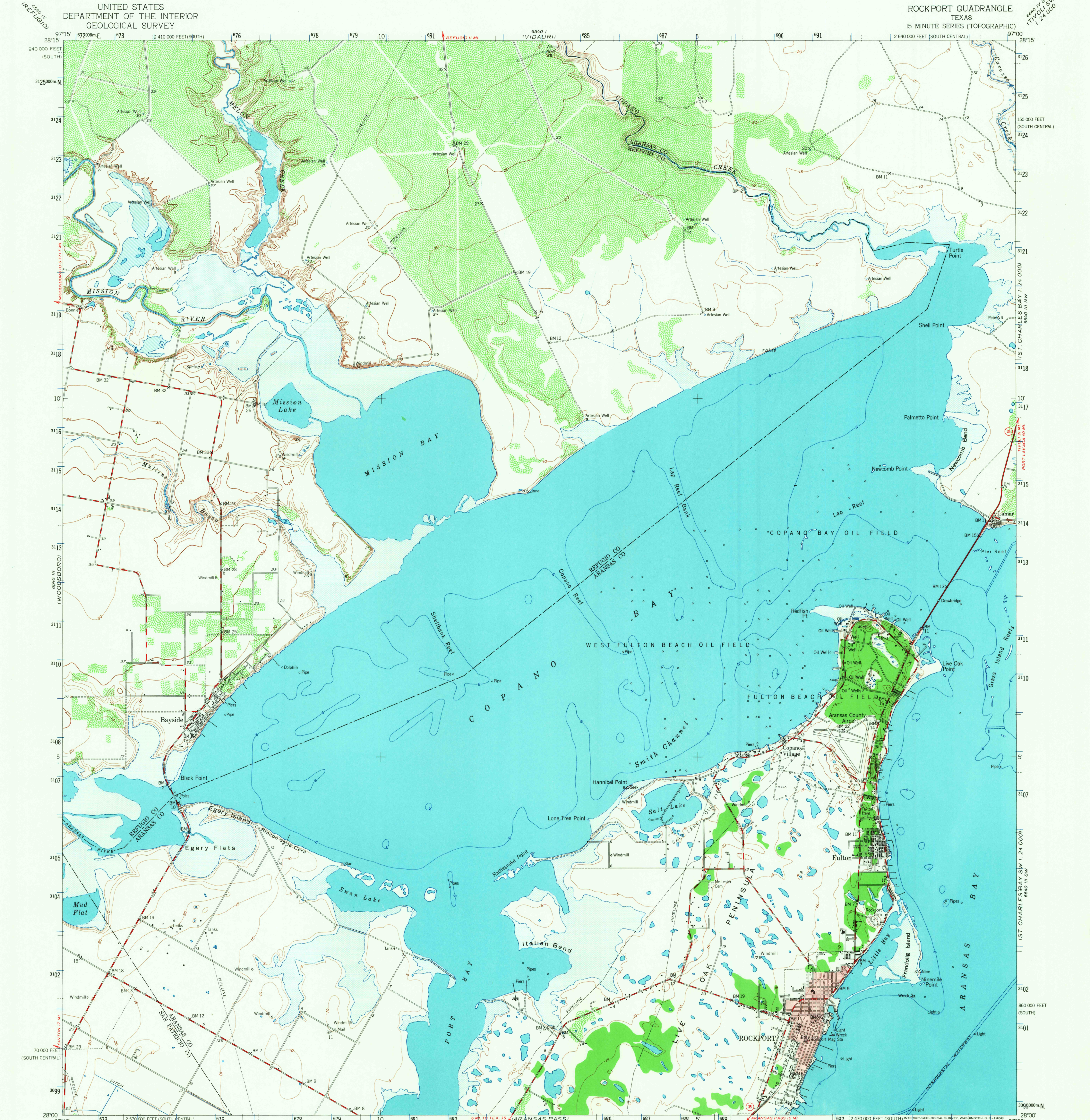




UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

6540 II (WOODSBORO)
6540 III (WOODSBORO)
6540 IV (WOODSBORO)
6540 V (WOODSBORO)
6540 VI (WOODSBORO)
6540 VII (WOODSBORO)
6540 VIII (WOODSBORO)
6540 IX (WOODSBORO)
6540 X (WOODSBORO)
6540 XI (WOODSBORO)
6540 XII (WOODSBORO)
6540 XIII (WOODSBORO)
6540 XIV (WOODSBORO)
6540 XV (WOODSBORO)
6540 XVI (WOODSBORO)
6540 XVII (WOODSBORO)
6540 XVIII (WOODSBORO)
6540 XIX (WOODSBORO)
6540 XX (WOODSBORO)
6540 XXI (WOODSBORO)
6540 XXII (WOODSBORO)
6540 XXIII (WOODSBORO)
6540 XXIV (WOODSBORO)
6540 XXV (WOODSBORO)
6540 XXVI (WOODSBORO)
6540 XXVII (WOODSBORO)
6540 XXVIII (WOODSBORO)
6540 XXIX (WOODSBORO)
6540 XXX (WOODSBORO)

Rockport, Texas
15 Minute Series (Topographic)
6540 II-SW
6540 III-SW
6540 IV-SW
6540 V-SW
6540 VI-SW
6540 VII-SW
6540 VIII-SW
6540 IX-SW
6540 X-SW
6540 XI-SW
6540 XII-SW
6540 XIII-SW
6540 XIV-SW
6540 XV-SW
6540 XVI-SW
6540 XVII-SW
6540 XVIII-SW
6540 XIX-SW
6540 XX-SW
6540 XXI-SW
6540 XXII-SW
6540 XXIII-SW
6540 XXIV-SW
6540 XXV-SW
6540 XXVI-SW
6540 XXVII-SW
6540 XXVIII-SW
6540 XXIX-SW
6540 XXX-SW

Maped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Culture and drainage in part compiled from aerial photographs
taken 1952. Topography by planetable surveys 1954
Hydrography from USCGS chart 1285
Polyconic projection. 1927 North American datum
10,000-foot grid based on Texas coordinate system
south central and south zones
Red tint indicates areas in which only
landmark buildings are shown
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
All wells are gas wells unless otherwise indicated
1000-meter Universal Transverse Mercator grid ticks,
zone 14, shown in blue

UTM GRID AND 1984 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:62500

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET - DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS LESS THAN 1/4 FOOT

ROAD CLASSIFICATION

Heavy-duty	Light-duty
Medium-duty	Unimproved dirt
U. S. Route	State Route

TEXAS
QUADRANGLE LOCATION

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

ROCKPORT, TEX.
N2800-W9700/15
1954
AMS 6540 II-SW SERIES V782

JUL 12 1968