UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BON WIER QUADRANGLE
LOUISIANA—TEXAS
15 MINUTE SERIES (TOPOGRAPHIC)

(ROGANVILLE) (PUJO 1:31 680)

93°45′ 429 000m.E. 4 080 000 FEET (TEX.) 40′ (MERRYVILLE) R. 12 W. 35′ 1 310 000 FEET (LA.) R. 11 W. 93°30′

30°45′ 3401 000m.N. 450 000 FEET (TEX.) 760 000 FEET (LA.) 30°45′

JASPER 25 MI. NEWTON 9 MI. DE RIDDER 21 MI. 1.4 MI. TO LOUISIANA 110 0.3 MI. TO U.S. 190 KIRBYVILLE 9 MI. BLEAKWOOD 4.9 MI. SINGER 6.9 MI. LONGVILLE 21 MI.

Merryville Bon Wier Caney Horseshoe Lake Alligator Lake Caney Island Fawil Belgrade Lone Pine Ch Lower Belgrade Bivens Fredonia Ch Biloxi Sch Long Lake Duck Lake Sime Lake Rattlesnake Slough Wilson Lake Old River-Hoosier Creek Dam Candy Lake Drain Lake Upper Circle Lake Bose Lake Skinner Lake Pecan Lake Sydney Lake Lower Circle Lake Duck Roost Lake Howell Lake Pine Lake Taylor Bend Brushy Creek Ch Bancroft Mystic Ch Fields Fields Lookout Tower

T 4 S T 5 S T 6 S R 13 W R 12 W R 11 W

KIRBYVILLE 10 MI. 5 MI. TO TEX-AS 87 CALL 8.7 MI. 9.8 MI. TO TEXAS 87 JUANITA 4.5 MI. SINGER 7.6 MI.

(KIRBYVILLE) (MERRYVILLE) (ORETTA 1:31 680) (SINGER 1:31 680)

40′ 35′ 30°30′ 680 000 FEET (LA.) 3375 000m.N. 380 000 FEET (TEX.)

93°45′ 1 240 000 FEET (LA.) R. 13 W. 40′ (STARKS) STARKS 15 MI. R. 12 W. 35′ 4 130 000 FEET (TEX.) 450 000m.E. R. 11 W. 93°30′

(BESSMAY) (DE QUINCY) DE QUINCY 7.4 MI.

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Topography from aerial photographs by photogrammetric methods and by planetable surveys 1959. Aerial photographs taken 1954

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

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1.5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

7½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1959

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
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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
U. S. Route — State Route

U.S.G.S.
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TOPOGRAPHIC DIVISION

BON WIER, LA.—TEX.
N3030—W9330/15
1959

MAY 20 1960

1960