UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NICHOLSON QUADRANGLE
MISSISSIPPI—LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 NICHOLSON 15' QUADRANGLE

8045 III (SUN) 1:62 500
3045 II (PICAYUNE) 1:62 500
3045 II (PICAYUNE 1:62 500)
POPLARVILLE 27 MI.
PICAYUNE 1.7 MI.
8044 IV NE (HICKORY)
8044 IV SE (SLIDELL)
3044 I NE (IDEAD TIGER CREEK)
3044 I SE (LOGTOWN)
8044 I SW (HAASWOOD)

89°45′ 30°30′ 2 500 000 FEET (LA.) 238000m E. 239 42′30″ 241 243 40′ 245 247 250 000 FEET (MISS.) 89°37′30″ 30°30′

R. 17 W. R. 16 W. R. 14 E. R. 15 E.

3377000m N. 3376 3375 3374 3373 3372 3371 3370 3369 3368 3367 3366 3365 3364000m N.

300 000 FEET (MISS.)

T. 6 S. T. 7 S. T. 8 S.

660 000 FEET (LA.) 630 000 FEET (LA.) 260 000 FEET (MISS.)

27′30″ 25′ 30°22′30″

Hydrography
PEARL RIVER · Hobolochitto Cr. · Mill Creek · McCall Creek · Indian Bayou · Black Bayou · Crooked Bayou · Little Bayou · Clear Bayou · Rones Bayou · Alligator Bayou · Second Alligator · Turtleskin Creek · Indian Bayou · Flowing Well Bayou · W Indian Bayou · Spencer Mill Lake · Turkey Bayou · Turkey Lake · Broadaxe Bayou · Middle Bayou · Little Broadaxe Bayou · Lindsey Lake · Dry Bayou · Open Bayou · Swamp English Bayou · Current R · Pearl Yellow Bayou · Oldfield Old Bayou · West Pearl River Channel · Duck Bayou · Bill Ed Bayou · Wooly Bayou · Gobbler Bayou · Seaburn House Bayou · Pump Slough · Stockstill Lake · Bilbo Lake · Murdock Eddy Lake · Johns Bayou · Murphy Bayou · Indian Bayou · Mikes Bayou · Turtleskin Creek

Roads
SOUTHERN · ST TAMMANY PARISH · LOUISIANA MISSISSIPPI · PEARL RIVER CO HANCOCK CO · HANCOCK CO ST TAMMANY PARISH · MISSISSIPPI TEST FACILITY (NASA) · Indian Camp Br · BR 48 · BR 41 · BR 39 · BY

Places
Red Hill Ch · Nicholson · Trailer Park · Gravel Pits · Gravel Pit · BM 43 · Cedar Grove Ch · Oak Ridge Ch · Santa Rosa · BM 36 · Turtleskin Cem · Corinth Ch · BM 21 · Pearl River · Porters Island · TALISHEEK 14 MI. · HICKORY 3.4 MI. · ALTON 3.1 MI. · NEW ORLEANS (CIVIC CENTER) 41 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1954. Topography by planetable surveys 1955

Polyconic projection. 1927 North American datum
10,000-foot grids based on Mississippi coordinate system, east zone, and Louisiana coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

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

GN MN 1°22′ 24 MILS 4½° 80 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MISS.
QUADRANGLE LOCATION

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

NOV 23 1976

NICHOLSON, MISS.—LA.
NW/4 NICHOLSON 15′ QUADRANGLE
N3022.5—W8937.5/7.5

1955
PHOTOREVISED 1970
AMS 3044 I NW—SERIES V843

USGS
Historical File
Topographic Division

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