UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NATCHEZ QUADRANGLE
MISSISSIPPI—LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 NATCHEZ 15' QUADRANGLE

7647 II (FERRIDAY 1:62500)
7747 III NW (SPOKANE)
7747 III NE (PINE RIDGE)
7647 II (FERRIDAY 1:62500)
7646 I (MONTEREY) 1:62500
2746 IV (KINGSTON 1:62500)
2747 III SE (WASHINGTON)

91°30′ — 31°37′30″ — 643 000m E. — 2 320 000 FEET (LA.) — 27′30″ — 7747 III NW (SPOKANE) — 25′ — 170 000 FEET (MISS.) — R. 3 W. — 91°22′30″ — 31°37′30″ — 410 000 FEET (MISS.)

T. 8 N. — T. 7 N. — 3499000m N. — R. 9 E. — R. 10 E.

LOUISIANA — MISSISSIPPI — INDEFINITE BOUNDARY — CONCORDIA PARISH — ADAMS CO

RIFLE POINT — COWPEN POINT — WAVERLY POINT — CARTHAGE POINT

Point Chute — Rifle — Drill Hole — Oil Well — Blue Hole — Otter Lake — OIL FIELD — Marengo Lake — Flat Lake — BM 65

GILES CUTOFF — Bayou Mammoth — OIL FIELD — BM 99 — BM 308

JONESVILLE (VIA U.S. 84) 21 MI. — FERRIDAY 4.5 MI.

ADAMS CO — CONCORDIA PARISH — INDEFINITE BOUNDARY

Minorca — Taconey — MISSOURI PACIFIC 4 LANE — LEVEE — BM 63 — Minorca Cem — High Sch — Waverly Point Oil Field — BM 66 — BM 65

Crooked Bayou — VIDALIA CANAL — Sewage Disposal Pond — Radio Tower — Landing Strip — Vidalia Oil Field — Parish Training Sch — Vidalia — Vidalia Cem — ALABAMA ST — CONCORDIA AVE — CARTER ST — 5TH ST — MYRTLE ST — SPRUCE ST — BM 65

LOUISIANA — MISSISSIPPI — FERRY — Natchez-Vidalia Bridge — Gaging Station — M I S S I S S I P P I R I V E R

NATCHEZ — Cathedral High Sch — Waterworks — Holy Family High Sch — Carpenter Sch No 1 — Prince Street Sch — Natchez Jr College — Hospital — Courthouse — Park — Braden Sch — Martin Jr High Sch — Routh Cem — Montebello Sch — Radio Tower — Substation — Providence Ch — Susie B West Sch — Oil Well — Cem — Hospital

Whitehall Plantation — Whitehall Lake — BM 62 — LEVEE — Scotland Plantation — BM 60 — Natchez — Adams Co Port

DEER PARK (VIA LA. 15) 11 MI. — ST. GENEVIEVE (LA.) 15) 2 MI.

Natchez Island — BM 71 — Drill Hole — Carthage — St Catherine Creek — OIL FIELD — Oil Well — Reservoirs — INDUSTRIAL — RAILROAD — Linwood Cem — Linwood — Cloverdale — Sandy Br — Creek — Bayou — Bullhead — Safarooga — Sewage Disposal Pond

T 7 N — T 6 N. — 3488000m N.

370 000 FEET (MISS.) — 330 000 FEET (LA.) — 310 000 FEET (LA.)

SIBLEY 10 MI. — WOODVILLE 32 MI. — PINE RIDGE 5 MI. — WASHINGTON 5 MI. — FAYETTE (VIA U.S. 61) 22 MI.

31°30′ — 91°30′ — 140 000 FEET (MISS.) — R. 4 W. — R. 3 W. — 27′30″ — (KINGSTON 1:62 500) 2746 IV — 25′ — 91°22′30″ — 31°30′

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972 — 2 350 000 FEET (LA.)

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography by photogrammetric methods from aerial photographs taken 1962 and planetable surveys 1963

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

Red tint indicates areas in which only landmark buildings are shown

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN — GN — 0°49′ 15 MILS — 6½° 116 MILS

UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

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

MISS. — QUADRANGLE LOCATION

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

NATCHEZ, MISS.—LA.
SW/4 NATCHEZ 15' QUADRANGLE
N3130—W9122.5/7.5

1963

AMS 2747 III SW—SERIES V843

JUL 3 1972
4760
USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION