UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TURNBULL ISLAND QUADRANGLE
LOUISIANA—MISSISSIPPI
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 ARTONISH 15' QUADRANGLE

7646 II (MOREAUVILLE) 1:62 500

7646 II NE (LAKE MARY)

7646 II NW (SHAW)

7646 I NW (INNIS)

7645 I SE (TUNICA)

7645 IV NE (SIMMESPORT)

7646 III (MOREAUVILLE 1:62 500)

7646 I (FORT ADAMS)

VIDALIA 37 MI.
SHAW 3.8 MI.

91°45′ — 91°37′30″ E. — 31°07′30″ N. — 42′30″ — 40′

1 870 000 FEET (SOUTH) — 2 270 000 FEET (NORTH)

621 000m E. — 622 — 623 — 624 — 625 — 626 — 627 — 628 — 629 000m E.

R. 7 E. — R. 8 E.

3443 000m N. — 3442 — 3441 — 3440 — 3439 — 3438 — 3437 — 3436 — 3435 — 3434 — 3433 — 3432 — 3431 000m N. — 3444 — 3443 — 3442 — 3441 — 3440 — 3439 — 3438 — 3436 — 3435 — 3434 — 3433 — 3432 — 3431 000m N.

890 000 FEET (SOUTH) — 130 000 FEET (NORTH) — 160 000 FEET (NORTH) — 850 000 FEET (SOUTH)

T. 2 N. — T. 1 N. — T. 1 S.

31°00′ — 2′30″ — 5′

2 240 000 FEET (NORTH) — 1 900 000 FEET (SOUTH)

Lac Bayou des Sot — Smith Bay — Bayou des Sot — Cockleburr Bay — Drill Hole — Concordia Parish — Avoyelles Parish — Mile 15 — Shark Bay — Morel Lake — Pump Bayou — RED RIVER — Les Petites Lacs a Blakewood — Bayou Sot — Bayou Dindy — Bayou des Sot — Trail — Jeep — Bayou — Grand Lake — Moreau Lake — Grand Bay — Lac A'Sostien — Bee Bayou — Mud Lake — Long Bayou — Alligator Bayou — Crooked Bayou — Long Lake — Mile 10 — Lake Marna — Martin Bay — Flat Lake — Upper Old River — CONCORDIA PARISH — WEST FELICIANA PARISH — AVOYELLES PARISH — OUTFLOW CHANNEL — Old railroad grade — Turnbull Cem. — Timber Lake — TURNBULL ISLAND — Gibson Lake — Quarter Lake — Road Lake — Sugar Mill Chute — Kellers Lake — LOWER OLD RIVER — Mile 5 — Mile 2 — Cem. Oak Grove Ch. — Royal Oak Ch. Cems. — Bayou Moreau — Bayou Lettsworth — Old River Lock — POINTE COUPEE PARISH — WEST FELICIANA PARISH — CONCORDIA PARISH — Levee — BM — BR 50 — BR 79 — BM 51 — BM 71 — Light — BASE LINE — MISSISSIPPI RIVER — MISS. — LA. — WILKINSON CO. — CONCORDIA PARISH — Mile 306 — Railroad grade — Old — Alligator Bayou — 3.7 MI. TO LA. 1 — 4.5 MI. TO LA. 15 LETTSWORTH (VIA LA. 1) 6 MI. — 0.7 MI. TO LA. 15 — 3.3 MI. TO LA. 970 6 MI. (VIA LA. 970) TO LA. 1

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Planimetry by photogrammetric methods from aerial photographs taken 1963. Topography by planetable surveys 1965

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

Where omitted, land lines have not been established

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

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

LOUISIANA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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TURNBULL ISLAND, LA.—MISS.
SW/4 ARTONISH 15' QUADRANGLE
N3100—W9137.5/7.5
1965
AMS 7646 II SW—SERIES V885

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

MAY 20 1975