UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HAHNVILLE QUADRANGLE
LOUISIANA—ST. CHARLES PARISH
7.5 MINUTE SERIES (TOPOGRAPHIC)

7944 II SE (RESERVE) · 7944 II SE (LA BRANCHE)

90°30′ · 30°00′ · 90°22′30″ · 29°52′30″ · 57′30″ · 27′30″ · 25′

742000m E. · 2 270 000 FEET · 2 300 000 FEET · 751000m E. · 480 000 FEET · 450 000 FEET

3321000m N. · 3320 · 3319 · 3318 · 3317 · 3316 · 3315 · 3314 · 3313 · 3311 · 3310 · 3309 · 3308000m N.

R. 19 E. · R. 20 E. · R. 7 E. · R. 8 E. · R. 20 E. · R. 21 E.

T. 12 S. · T. 13 S. · T. 13 S. · T. 14 S.

DONALDSONVILLE 46 MI.
LUCY 3.9 MI.

7944 III SW (LAPLACE)

LAPLACE 7 MI.

1.2 MI. TO U.S. 61

BATON ROUGE 63 MI.
LAPLACE 8 MI.

KENNER 8 MI.
NEW ORLEANS 19 MI.

ST. ROSE 4 MI.
KENNER 9 MI.

LULING 0.8 MI.
WESTEGO 19 MI.

1.1 MI. TO LA. 18

AVONDALE 11 MI.
NEW ORLEANS (CUSTOMHOUSE) 24 MI.

7943 I NE (LAC DES ALLEMANDS)

7943 IV NE (LULING)

DES ALLEMANDS 4.7 MI.
HOUMA 28 MI.

7943 IV SW (DES ALLEMANDS)

7943 I SE (BAYOU BOEUF)

7943 IV SE (LAKE CATAOUATCHE WEST)

Killona · Waterford · Taft · Sellers · Norco · Good Hope · New Sarpy · Hahnville · Destrehan · Dufresne · Boutte · Ellington · Paradis · Cypress Island · Bird Island · Pointe Cypres · Summers Island · Johnson Island · Martins Island

Mississippi River

Mile 129 · Mile 125 · Mile 122

Gaging Station · Pump · Light · Pit · Substation · Industrial Waste · Sewage Disposal · Drill Hole · Cem · WT · BM 15 · BM 10 · BM 7 · BM 4 · BM 3 · BM 2 · Park · Waterworks · Carver High Sch · Holy Rosary Ch · High Sch · Courthouse · 26 Mile Point · Mt Airy Ch · Boutte Sch · St Marys Cem · Young Cem · Trailer Park

REFINERY · OIL AND GAS FIELD

LEVEE · CANAL · PACIFIC AND TEXAS · SOUTHERN · ILLINOIS CENTRAL · LOUISIANA AND ARKANSAS · GULF · PIPELINE · 4 LANE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1965. Topography by planetable surveys 1967
Supersedes map dated 1934–52

Selected hydrographic data compiled from USC&GS Chart 1269 (1967)
This information is not intended for navigational purposes

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

Red tint indicates area in which only landmark buildings are shown
All or part of this quadrangle lies within a subsidence area
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

MN · GN · 1°17′ 23 MILS · 5° 89 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY ¼ FOOT

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

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

LOUISIANA
QUADRANGLE LOCATION

Revisions shown in purple compiled from aerial photographs taken 1972. This information not field checked

USGS
Historical File
Topographic Division

HAHNVILLE, LA.
N2952.5—W9022.5/7.5
1967
PHOTOREVISED 1972
AMS 7943 IV NW—SERIES V885

6600
DEC 02 1977

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