UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

POINTE A LA HACHE QUADRANGLE
LOUISIANA
15 MINUTE SERIES (TOPOGRAPHIC)

7943 I (NEW ORLEANS)
8043 I (YSCLOSKEY)
8043 IV (ST. BERNARD)
7943 I (BARATARIA)
8043 II (BLACK BAY)
7943 II NE (BAY DOSGRIS)
8042 IV (FORT LIVINGSTON)
8042 I (EMPIRE)

90°00' 29°45' 89°45' 29°30'

T. 15 S. T. 16 S. T. 17 S. T. 18 S.

R. 12 E. R. 13 E. R. 14 E.

2 490 000 FEET
390 000 FEET
310 000 FEET
430 000 FEET

3294000m N. 3290 3289 3288 3287 3286 3285 3284 3283 3282 3281 3280 3279 3278 3277 3276 3275 3274 3273 3272 3271 3270 3269 3268 3267 3000m E

MISSISSIPPI RIVER
AUX CHENES
GRAND LAKE
LAKE PETIT
SPANISH LAKE
LITTLE OAK POND
SUN LAGOON
SHRIMP LAGOON
SHELL LAKE
LAKE BATOLA
LITTLE L BATOLA
THE GARIGUE
LAKE HERMITAGE
LAKE LAURIER
ROUND LAKE
LAKE FIVE
RAQUETTE BAY
UPPER WILKINSON BAY
POINTE FIENNE BAY
BAY JACK NEVETTE
PONTONS BAY
BAKERS BAY
WRECK BAY
FIRST BAY
SECOND BAY
THIRD BAY
BAY SCHAYOT
CAQUIN BAY
LITTLE GREVASSE

Sun Point
ALLIGATOR PASS
Fanny Cem
Belair Cem
Belair
Star Spur
Perrian and Salvant Cem
Bonneval Cem
Naomi
Morning Star Ch
La Reussite
La Reussite Cem
Alliance
Beaumar Plantation
Carlisle P O
Burbridge
St Rosalie
Monsecour
Poverty Point
Zion Traveler Ch
St John Ch
Phoenix
St Paul Baptist Ch
Ironton
Ironton Cem
St Joseph Ch
Myrtle Grove
Mt Rock Ch
Harlem
Bellevue
Nero
Nero Cem
Davant
Blessed Martin Sch & Ch
Davant P O
Deer Range
Deer Range Cem
Point Celeste
Pt Celeste Cem
Woodland
Woodland Cem
Pointe a la Hache
Pointe a la Hache Oil and Gas Field
Delacroix Island Oil and Gas Field
St Thomas Ch
Ballowe Cem
West Pointe a la Hache
Grand Bayou Village
Hope Chapel Cem
Martin
First Baptist Ch
Bethlehem Ch
Magnolia
Magnolia Cem
St Jude Sch & Ch
Diamond
Mange Cem
Diamond P O
St Pacine Cem
Ancar Cem
Fitte Cem
Socola
City Price Baptist Ch
City Price
Grand Bayou Ch
Hermitage
Lake Hermitage Oil and Gas Field
Monsecour
Dona (USC&GS)
Last (USC&GS)
Sun
Musk (USC&GS)
Gibbons (USC&GS)
Jones (USC&GS)
Raquette 2 (USC&GS)
PBM Woodland (USC&GS)
PBM Magnolia Lower Base (USC&GS)
Long (USC&GS)

Line of demarcation between salt marsh and fresh marsh not determined

Mapped and edited by the Mississippi River Commission
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Control by USGS, USC&GS, USCE, and MRC

Topography by planetable surveys, USCE 1962 and USGS 1939. Planimetry by photogrammetric methods from aerial photographs taken 1961. Field checked 1962

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 16, shown in blue

UTM GRID AND 1962 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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 5 FEET
DATUM IS MEAN SEA LEVEL

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

Distances on Mississippi River above the Head of Passes are shown at 5 mile intervals

USGS
Historical File
Topographic Division

LOUISIANA
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
5240
MAY 11 1966

POINTE A LA HACHE, LA.
N2930—W8945/15

1962

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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