U.S.G.S.
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TOPOGRAPHIC DIVISION

LOUISIANA
LAGAN QUADRANGLE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS
(Donaldsonville 1:62500)

(Donaldsonville) 1/62500

(Mount Airy) 1/62500

DONALDSONVILLE 17 MI.
WELCOME 5 MI.

GONZALES 20 MI.
CONVENT 1 MI.

MT. AIRY 11 MI.
HESTER 3 MI.

WALLACE 6 MI.
LULING 27 MI.

R. 16 E. R. 17 E.

90° 52'30" 2,150,000 FEET 50' 47'30" 90° 45'

30° 00'

480,000 FEET

T. 12 S.
T. 13 S.

57'30"

MISSISSIPPI RIVER

Jefferson College
College Point
St Paul Ch
Bon Secours Plantation
Bon Secours
St James Sch
St James
Lagan
Pikes Peak
Laurel Ridge Plantation
Batree
St Joseph Plantation
Oak Alley Plantation
Oak Alley
Bessie K
St James Plantation

TEXAS AND PACIFIC

Bayou Traverse
Bayou Citamon
Bayou Cutgrass
Willow Island Coulee
Bayou Bec-scies
Bayou Grosbec
Bayou Chevreuil
Bayou Frene
Bayou Coteau
Bayou Grand
Bayou Onion
Bayou Chegby

OLD GRADE
ST JAMES RAILROAD
LOGGING CANAL
OLD LOGGING CANAL
LOUISIANA PIPE LINE
WATER SUPPLY
THIBODAUX
SAWMILL
PUMP STA.

ST JAMES PARISH
LAFOURCHE PARISH

Peltier Sch
St Lukes Ch
Chegby Sch
BM 4.8
BM 5.3

(Madewood)
(Lac des Allemands) 1:62500

715,000 YARDS
T. 13 S.
T. 14 S.
T. 13 S.
T. 14 S.

29° 52'30" 90° 52'30" 805000 YARDS 50' 47'30" R. 16 E. R. 17 E. 2,180,000 FEET 90° 45' 29° 52'30"

(Labadieville) (Lafourche) (Lac des Allemands) 1/62500

LOWER VACHERIE 6 MI.
VACHERIE 9 MI.

450,000 FEET

LAUREL GROVE PLANTATION 6 MI.
LABADIEVILLE 11 MI.
ST. JAMES PLANTATION 1 MI.
THIBODAUX 6 MI.

SCALE 1:24000

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

Contour interval 5 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1938
TRUE NORTH
MAGNETIC NORTH

Topography by J. A. Shumate and Elmer Elshire
Surveyed in 1938
Base compiled in cooperation with the State of Louisiana

USGS
Historical File
Topographic Division

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1940

(2) U. S. ROUTE (3) STATE ROUTE

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, C.
10000 foot grid based on Louisiana (South) rectangular coordinate system
Land lines added from General Land Office records adjusted to natural features and control

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1955
M R-6585

LAGAN, LA.
1940
N 2952.5—W 9045/7.5

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