UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT
DIVISION OF FLOOD CONTROL AND WATER MANAGEMENT

JONESVILLE SOUTH QUADRANGLE
LOUISIANA
7.5-MINUTE SERIES (TOPOGRAPHIC)

Jonesville
Wildsville
Omega
Lismore
Security
Airport
Landing Strip
Sewage Disposal Pond
Substa
Cem
St Mary Cem
Wilkerson Cem
Griffin Cem
Water Tank
Wilson Cem
Omega Cem
Calhoun Cem
Barber Cem
Lismore Cem
Whites Cem
Glade Cem
Garrett
Boat Ramp
Mile 41 Drawbridge
Mile 40
Mile 35
Mile 31
Mile 27
BM 54
BM 56
BM 57
BM 58
BM 59
BM 60
BM 68
BM 71
BM 52
BM 51
Emiline Lake
Myers Lake
Harmon Lake
Little Gin Lake
Gin Lake
Carr Lake
Slough
Tropsel Lake
Long Lake
Round Lake
Snag Lake
Duck Roost Lake
Mack Lake
De Armond Lake
Clear Lake
Oak
Willow Lake
Snaggy Lake
Hibbs Lake
Old River Lake
Bill John Bayou
Glade Bayou
Jones Bayou
California Bayou
Little River
Fountain Bayou
Tensas River
Big Brake
Cypress Brake
Simpson Brake
Long Brake
Glasscock Brake
Ross Bayou
Nempakatt Bayou
Trout Bayou
Ross
Grassy
Stanley
Long
Lake
Levee
Ditch
Slough
Lake
Bayou
River
Brake
Creek
Fork
Cem
Mound
Pecan
Willow
Main
Holland
Ferry
Mile
Road
ON
LEVEE
CATAHOULA PARISH
CONCORDIA PARISH
BLACK RIVER
CALIFORNIA BAYOU OIL FIELD
ROSS BAYOU OIL FIELD
WILLOW LAKE OIL FIELD
T 8 N
T 7 N
T 6 N
R 7 E
R 8 E
R 9 E
R 10 E
R 11 E
R 12 E
R 13 E
R 14 E
R 15 E
R 16 E
R 17 E
R 18 E
3037
124
84
565
566
564
600
3 510 000 FEET
3 480 000 FEET
400 000 FEET
370 000 FEET
91°52′30″
91°45′
31°37′30″
31°30′
99°000mN
98
97
96
95
35′
94
93
92
91
32′30″
90
89
88
87
86°000mN
07°000mE
08
09
10
50′
11
12
13
14
47′30″
15
16
17
18°000mE

Produced by the United States Geological Survey in cooperation with State of Louisiana agencies

Topography compiled 1977. Planimetry derived from imagery taken 1994. Public Land Survey System and survey control current as of 1979.

North American Datum of 1983 (NAD 83). Projection and 1 000-meter grid: Universal Transverse Mercator, zone 15
10 000-foot ticks: Louisiana Coordinate System of 1983 (north zone)

North American Datum of 1927 (NAD 27) is shown by dashed corner ticks. The values of the shift between NAD 83 and NAD 27 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

MN
GN
0° 37′ 11 MILS
2¼° 44 MILS
UTM GRID AND 1997 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
AND LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT, BATON ROUGE, LOUISIANA 70804

A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOUISIANA
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Manifest
2 Jonesville North
3 Dunbarton
4 Walters
5 Frogmore
6 Larto Lake North
7 Mayna
8 Monterey
ADJOINING 7.5' QUADRANGLE NAMES

INTERIOR–GEOLOGICAL SURVEY, RESTON, VIRGINIA–1997

ROAD CLASSIFICATION

Primary highway hard surface ..... Light-duty road, hard or improved surface .....
Secondary highway hard surface ..... Unimproved road .....
Interstate Route U.S. Route State Route

USGS NMD HISTORICAL MAP ARCHIVES
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