UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FRED QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 ZACHARY 15' QUADRANGLE

7745 I SW (JACKSON)
7845 IV (FELIXVILLE 1 62 500)
7745 II NW (ZACHARY)
7845 III NW (PRIDE)
7745 II SW (SCOTLANDVILLE)
7845 III SW (WATSON)

91°07'30" 30°45' 91°00' 42'30" 40' 30°37'30"

2 100 000 FEET
750 000 FEET
720 000 FEET

T. 3 S. T. 4 S. T. 5 S.

CLINTON 10 MI. GRAYS 7 MI.
FELPS 20 MI. CLINTON 10 MI.
7745 I SE (CLINTON) R. 1 E. R. 2 E.
7 MI. TO LA. 964 SLAUGHTER 1.3 MI.
4.2 MI. TO LA. 964 ZACHARY 2 MI.
HOWELL 7 MI. BATON ROUGE (CAPITOL) 14 MI.
7 MI. TO LOUISIANA 408 HOWELL (VIA LA. 408) 11 MI.
(COMITE) 7745 II SE R. 1 E. R. 2 E.
INDIAN MOUND 3.6 MI.
PRIDE 2.1 MI.
PRIDE 4 MI.

FELICIANA EASTERN
Olive Branch
Pine Grove Ch
Overton Cem
Redwood Ch
Redwood Creek
Slaughter
Douglass Cem
Olive Branch
COMITE RIVER
Schley Creek
Waterfall Bayou
BM 157
New Philadelphia Ch
Little Flannahan Bayou
Strangers Home Cem
Little Ezion Ch Cem
SLAUGHTER CORPORATE BOUNDARY
EAST FELICIANA PARISH
EAST BATON ROUGE PARISH
Duke Bayou
LEMON ROAD
Strangers Home Ch
Philadelphia Ch Cem
COOK RD.
PORT HUDSON-PRIDE
Sandy Creek
REAMES ROAD
BURREL ROAD
EDWARDS ROAD
Oak Grove Ch Cem
JACOCK ROAD
ZEB CHANEY ROAD
Redwood Bayou
HART ROAD
Ballard Cem
TUCKER
Mount Pleasant Ch
Kingdom Hall Ch
Chaneyville Sch
JACKSON ROAD
WILLIAMS ROAD
HUNT ROAD
MILLDALE ROAD
Milldale
Redwood Cem
Redwood Ch
Mount Wade Ch
Mount Holly Cem
Holly Grove Ch
Winding Chapel
Fred
Eastside Ch
Cypress Grove Ch
Black Cem
BLACK RD
Moses Chapel
Deerford
Gallilee Ch
Radio Tower
LOWER ZACHARY ROAD
Saunders Bayou
Blackwater Bayou
Beaver Bayou
Hub Bayou
THOMPSON ROAD
ANDERSON ROAD
PEARIS ROAD
Little Sandy Creek
Sandy Creek
Beaver Creek

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

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

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Planimetry by photogrammetric methods from aerial photographs taken 1952. Topography by planetable surveys 1954. Revised 1963

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

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

MN GN 0°59' 17 MILS 6½° 116 MILS
UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

LA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

JUL 2 8 1973
USGS Technical File Topographic Division
3805

FRED, LA.
NE/4 ZACHARY 15' QUADRANGLE
N3037.5—W9100/7.5
1963
AMS 7745 II NE—SERIES V885

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