UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

VILLE PLATTE QUADRANGLE
LOUISIANA
15 MINUTE SERIES (TOPOGRAPHIC)

7545 I (OAKDALE)
7545 I (BUNKIE)
7445 II (CASTOR CREEK)
7545 II (OPELOUSAS)
7544 I (BASILE)
7544 I (C-ARENCRO)
7545 IV (TURKEY CREEK)
7544 IV (EUNICE)

92°30′ 549000m.E. 550 R.1W. 552 ALEXANDRIA 40 MI. (VIA U.S. 167) PINE PRAIRIE 2.2 MI. 13 555 25′ 556 557 558 7545 IV (TURKEY CREEK) R.1E. 561 563 20′ 564 ALEXANDRIA 42 MI. TURKEY CREEK 11 MI. 567 569 1 710 000 FEET R.2 E. 92°15′

30°45′ T.3 S. 3401 000m.N. 3400 3399 3398 3397 T.4 S. 3396 3395 3394 40′ 3393 3392 3391 3390 3389 3388 3387 T.5 S. 3386 3385 3384 35′ 3383 3382 3381 3380 3379 3378 T.6 S. 3375 000m.N. 30°30′

750 000 FEET

OAKDALE 14 MI. BEAVER 8.2 MI.
BUNKIE 19 MI.
OPELOUSAS 17 MI. LAFAYETTE 41 MI.
OBERLIN 19 MI.
PRAIRIE RONDE 4.8 MI. OPELOUSAS 13 MI.
BASILE 8.2 MI.
LAWTELL 4.5 MI. OPELOUSAS 10 MI.
CROWLEY 22 MI. KAPLAN 39 MI.
BASILE 16 MI. KINDER 31 MI.

Easton
Gaging Station
Ortego Cem
Platin Cem
Gray Point
St Teresa Ch
Pinsclair Cem
Barber
Vidrine
Lahaye Lake
Reddell
Cem
Oil Well
Savoy House
Celestine High Sch
High Sch
Mamou
Sewage Disposal
PO
Ardoin Cem
Paron Cem
St Anns Cem
Beacons
Reed Cem
Rougeau Cem
Fontenot Cem
Guillory Cem
Ashford Cem
Miller Cem
EUNICE
Macedonia Ch
Cem
Millers Lake
Te Mamou Cem
Radio Tower (KVPI)
Sewage Disposal
Stephens High Sch
VILLE PLATTE
Evangeline Memorial Park
St Mathew Ch
Pine Point
Oil Well
Pine Point Cem
St Peter Ch
Point Blue
Atteles Cem
St Mary Ch
Marron
Leon Manuel Cem
Carver Sch
American Ch Cem
Chataignier
St Julien Chapel
Mt Carmel Cem
Cem
Chataignier Ch
Green Oak Cem
Jules Cem
Verret Cem
Manuel Cem
Guillory Cem
New Zion Ch
Swords
Savoy
St Thomas Ch
Cem
Bayou Nezpique
Bayou East Fork
Gully
Manwell
Lahaye Lake
Bayou Duralde
Bayou Grand Louis
Bayou des Cannes
Bayou Choupique
Bayou Marcel
Bayou Carlin
Bayou Pine Point
Bayou Marron
Bayou Matter
Millers Lake
Creek
Flume
Flumes
Siphon
Oil Well
Cem
BM
Gas Field
Oil Field
Mamou Oil Field
Ville Platte Oil and Gas Field
Pine Prairie Oil Field
Redell Oil and Gas Field
Evangeline Parish
St Landry Parish
Lincoln Park
Rock Island
Chicago
Louisiana
Meridian
Texas and Pacific
Missouri Pacific

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Control by USGS, USC&GS, and Louisiana Geodetic Survey

Culture and drainage in part compiled from aerial photographs taken 1954. Topography by planetable surveys 1960

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 areas in which only landmark buildings are shown

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
Medium-duty — Unimproved dirt
U.S. Route — State Route

MN GN 0°19′ 6 MILS 7° 124 MILS
UTM GRID AND 1960 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

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N3030—W9215/15
1960
AMS 7545 III- SERIES V785

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