UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

LEESVILLE QUADRANGLE
LOUISIANA—VERNON PARISH
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 LEESVILLE 15' QUADRANGLE

7346 IV SW (HORNBECK)
7346 IV SE (DOWDEN CREEK)
7346 I SW (KURTHWOOD)
7346 III NW (LITTLE SANDY CREEK)
7346 II NW (SLAGLE)
7346 III SE (NEWLLANO)
7346 II SW (FORT POLK)

93°22'30" — 93°15' — 31°15' — 31°07'30" — 12'30" — 10'
465000m.E. — 466 — 467 — 468 — 469 — 471 — 472 — 473 — 475 — 476
1 730 000 FEET — 1 760 000 FEET — 180 000 FEET — 210 000 FEET
3457000m.N. — 3456 — 3455 — 3454 — 3453 — 3452 — 3451 — 3450 — 3449 — 3448 — 3447 — 3446 — 3445 — 3444000m.N.
R. 10 W. — R. 9 W. — 20'

MANY 25 MI. HORNBECK 6.3 MI. — ANACOCO 4.2 MI. — 2.2 MI. TO LA. 117 — 5.2 MI. TO LA. 392 — T. 3 N. — T. 2 N.

Anacoco — Bonnie Creek — East Anacoco Creek — Holly Grove Branch — Holly Grove Church — Franklin Branch — West Anacoco Creek — East Anacoco Creek — Wyatt Creek — Big Branch — Prairie Creek — Dismantled railroad — Kansas City Southern Railway — Lewis and Killian Lake — Shady Grove Church — Cem. — Anacoco Church — Roadside Park — BM 291 — Dismantled airfield — Hawthorne — BM 263 — Oak Forest Church — BM 245 — J B Younger Infirmary — Swimming pool — Golf Course — BM 267 — Little Prairie Creek — Morris Lake — LEESVILLE — Cemetery — Leesville Lookout Tower — Leonidas Polk Memorial Church — Water tank — Saint Michaels School — War Memorial Hospital — Bayou Cassos — Standard — White Pine Church — Pine Hill Church — Wyatt Creek — Bayou Anacoco — Prairie Creek — Jurdon Creek — Kay Cemetery — ANACOCO LAKE — Smith Cemetery — Pickle Branch — BM 304 — BM 266 — BM 280 — BM 264 — BM 253 — BM 289 — BM 263 — BM 245 — BM 267

SLAGLE 8.7 MI. — HICKS 7.5 MI. — KURTHWOOD 12 MI. — KISATCHIE 17 MI. — SLAGLE 9 MI. — BURR FERRY 8 MI. — NEWLLANO 1 MI. — PICKERING 6.9 MI. — FT. POLK 7.5 MI.

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1977

Mapped by the Army Map Service
Published for civil use by the Geological Survey

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

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1953. Field check 1954

Polyconic projection. 1927 North American datum
10,000-foot grid based on Louisiana coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks,
zone 15, shown in blue

Unchecked elevations are shown in brown

Revisions shown in purple compiled by the Geological Survey in cooperation with Louisiana Department of Public Works from aerial photographs taken 1967. This information not field checked

Purple tint indicates extension of urban areas

GN — MN — 0°10' 3 MILS — 7° 124 MILS
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Map photoinspected 1972
No major culture or drainage changes observed

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DASHED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
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

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

LEESVILLE, LA.
NE/4 LEESVILLE 15' QUADRANGLE
N3107.5—W9315/7.5

1954

PHOTOREVISED 1967
PHOTOINSPECTED 1972
AMS 7346 III NE—SERIES V885

ISBN 0-607-00128-3
9 780607 001280