UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# STERLINGTON QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 MONROE NORTH 15' QUADRANGLE

7549 I (HAILE 1:62 500)
7549 IV (BASTROP 1:62 500)

92°07'30" 92°00'
32°45'
2 150 000 FEET
750 000 FEET
720 000 FEET
2 120 000 FEET
R3E R4E R5E
T 20 N
T 19 N

UPPER OUACHITA NATIONAL WILDLIFE REFUGE (UONWR)
UNION PARISH
MOREHOUSE PARISH
OUACHITA PARISH
OUACHITA RIVER
McGowen Brake
Jim Nolan Brake
Cook Creek
Papaw Bayou
Persimmon Bayou
BARTHOLOMEW
Jones Bayou
Devils Hole
Hamilton Lake
Pace Lake
Lonewa Bayou
Little Bayou
Black Bayou
Calhoun Brake
LAKE
Boeuf
Mile 212
Mile 210
Mile 205
Mile 204
Mile 199
Mile 198
Davis Bend
Pinewood Camp
Thompson Cem
Ouachita City
Boat Ramps
Gravel Pits
Powerplant
Industrial Waste Ponds
Substa
Smith Sch
High Sch
Sterlington
West Sterlington
Bartholomew Cem
Boat Ramp
Rec Area
R Tr
Mt Ararat Ch
Parish Ch
First United Ch
Lone Star Ch
Spencer Cem
Parks Cem
Gravel Pit
Grave Pits
WTs
CHEMICAL PLANT
Sewage Disposal Ponds
Radio Tower
Settling Ponds
Glendora Plantation
Compressor Station
Radio Trs
Glendora Cem
Mt Nebo Ch Cem
Perryville
Cargas
Burton Cem
Evening Star No 1 Ch
St Andrews Ch
Grace Ch
Shiloh Ch
Guthrie
Fowler
Compressor Station Radio Tower
Fairbanks Ch
Fairbanks
Grady Cem
Phillips Cem
CRAWFISH FARM
Rock Row Cem
Flood Gate
Cem
WT
BM 85
BM 87
BM 95
BM 96
BM 126
BM 131
BM 133
BM 76
BM 80
BM 85
Sterlington Gas Field
Monroe Gas Field
De Siard Bayou
Missouri Pacific Pipeline
Louisiana Arkansas Pipelines
Guthrie Road
Sterlington Road
Old Sterlington Road
Fairway Drive
Frenchmans Bend Road
Morgan Lee Road
Guthrie Road
Keystone Road
Haile 2 mi. Spencer 0.8 mi.
Farmerville (via LA 2) 18 mi. Bernice 10 mi. (via LA 2 & 15) 18 mi.
Bastrop 27 mi. Mer Rouge 15 mi.
(West Monroe North) 7549 II SW
7549 II NW (Rocky Branch)
(Monroe North) 7549 II SE
Lamkin 3.3 mi. Monroe 9 mi.
(Collinston West) 7548 IV NW
(Swartz) 7549 III SW

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and Louisiana Department of Highways

Topography by photogrammetric methods from aerial photographs taken 1976. Field checked 1978. Map edited 1982

Projection and 10,000-foot grid ticks: Louisiana coordinate system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 15
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 12 meters south and 13 meters east as shown by dashed corner ticks

There may be private inholdings within the boundaries of the National or State reservations shown on this map

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

MN GN 0°30' 9 MILS 4½° 80 MILS
UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 5 FEET
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 STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOUISIANA
QUADRANGLE LOCATION

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

USGS NMD HISTORICAL MAP
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NOV 2[illegible] 1983

STERLINGTON, LA.
NE/4 MONROE NORTH 15' QUADRANGLE
N3237.5—W9200/7.5
1982
DMA 7549 II NE—SERIES V885