UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF PUBLIC WORKS
BATON ROUGE

PINE GROVE QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 PINE GROVE 15' QUADRANGLE

7845 IV (FELIXVILLE) 1:62 500

7845 I SW (GREENSBURG)

CLINTON 12 MI.
BLUFF CREEK 1.2 MI.

Grangeville
Beech Grove Ch
Cem
Naul Cem
Thomas Cem
Pine Grove
St Joseph Ch
Mt Pleasant Ch
Cem
BM 197
BM 151
Gospel Temple Cem
Claibourne Cem
Glover Cem
Pine Grove Ch
Gravel Pit
Camp Stallion
Harrell Cem
Claibourne Ch
Muliens Cem
Sand Hill Cem
Cem
Salem Ch
Pumping Station
BM 91

Old RR Grade
Lilley Creek
Independence
Sand and Gravel Pits
Old Railroad Grade
Pigeon Creek
Pipeline
Br 123
Br 140
Br 109
Br 94
Br 85
Br 92
Br 71
Old Railroad Grade
Amite
Mill Cr Sand and Gravel Pit
Indefinite
Boundary
Chaney Branch
Claibourne Br
Hog Branch
West Creek
Curtis Branch
Felbert Cr
Middle Colyell Cr
Little Beaver Dam Cr
Beaver Dam Cr

EAST FELICIANA PARISH
EAST BATON ROUGE PARISH
ST HELENA PARISH
ST HELENA PARISH
LIVINGSTON PARISH
ST HELENA PARISH
LIVINGSTON PARISH

T3S T4S T5S
R3E R4E R5E

90°52'30" 30°45' 2 180 000 FEET 90°45'
3403 000mN 3402 3401 3400 3342'30" 3397 3396 3395 3394 3393 3391 3390
750 000 FEET
720 000 FEET
2 150 000 FEET
30°37'30"

BATON ROUGE 30 MI.
BAYWOOD 6.8 MI.
DENHAM SPRINGS 15 MI.
WATSON 9 MI.
7845 III NW (PRIDE)
(WATSON) 7845 III SW
(SATSUMA) 7845 III SE
LIVINGSTON (U.S. 190) 11 MI.
13 MI. TO INTERSTATE 12
MONTPELIER 6 MI.
AMITE 16 MI.
(MONTPELIER) 7845 II NW
(HOLDEN) 7845 II SW

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1976. Field checked 1977. Map edited 1980

Projection and 10,000-foot grid ticks: Louisiana coordinate system, south 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 17 meters south and 9 meters east as shown by dashed corner ticks

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

MN GN
1°07' 20 MILS
4½° 80 MILS
UTM GRID AND 1980 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

USGS Historical File Topographic Division

FEB 9 1981

PINE GROVE, LA.
NE/4 PINE GROVE 15' QUADRANGLE
N3037.5—W9045/7.5
1980

1950

DMA 7845 III NE—SERIES V885

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981