UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HENLEYFIELD QUADRANGLE
MISSISSIPPI–LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

89° 52′ 30″ — 30° 45′ — 2 460 000 FEET (LA.) — 760 000 FEET (LA.) — 210 000 FEET (MISS.) — 390 000 FEET (MISS.) — 720 000 FEET (LA.) — 180 000 FEET (MISS.) — 360 000 FEET (MISS.) — 89° 45′ — 30° 37′ 30″ — 42′ 30″ — 40′ — 47′ 30″ — 50′

Lees Creek — Lees Creek Ch — East Jerusalem Ch — Duffys Cem — Pounds Cem — Yellow Branch — Ox Lot Slough — Dead River — Horseshoe Lake — Byrds Chapel — Pool Lake — Moody Lake — Back Bayou — Old River — Pearl River Co — Washington Parish — Pools Bluff — Duck Pond — Cypress Bayou — George Lake — Ten Landing Lake — Spears Lake — Henleyfield — Henleyfield Cem — Fire Station — Granny Branch — Sheridan Cem — Sheridan Lake — Louisiana Mississippi Canal — Gum Bayou — Socias Lake — Pearl River — Mill Creek — Pierce Cem — Red Bluff — St Tammany Parish — Bogue Chitto National Wildlife Refuge — Wise Lake — Middle Creek — Pink Branch — Smith — McGehee Cem — Fish Lake — Little Lake — Hog Creek — Chapman Creek — Devils Swamp — Lock No 3 — Hickory Creek — Big Bayou — Jarrell — Hells Gate — Wrights Cr — Parker Chapel — Cybur — Hoggen Branch

PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTROL BY ..... USGS AND NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1978
FIELD CHECKED ..... 1980. MAP EDITED 1983
PROJECTION ..... TRANSVERSE MERCATOR
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ..... ZONE 16
10,000-FOOT STATE GRID TICKS ..... MISSISSIPPI EAST ZONE AND LOUISIANA, SOUTH ZONE
UTM GRID DECLINATION ..... 1°26′ WEST
1983 MAGNETIC NORTH DECLINATION ..... 3°30′ EAST
VERTICAL DATUM ..... NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM ..... 1927 NORTH AMERICAN DATUM

To place on the predicted North American Datum of 1983, move the projection lines as shown by dashed corner ticks (17 meters south and 7 meters east)

There may be private inholdings within the boundaries of any Federal and State reservations shown on this map

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of field check. 3

NORTH

SCALE 1:24 000

1 .5 0 1 MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET
1 .5 0 1 2 KILOMETERS
1000 0 METERS 1000 2000

CONTOUR INTERVAL 10 FEET
SUPPLEMENTARY CONTOUR INTERVAL 5 FEET

To convert feet to meters multiply by .3048
To convert meters to feet multiply by 3.2808

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804

MISS.
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Bogalusa West
2 Bogalusa East
3 White Sand
4 Sun
5 McNeill
6 Bush
7 Industrial
8 Carriere

ADJOINING 7.5′ QUADRANGLE NAMES

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988

ROAD LEGEND
Improved Road
Unimproved Road
Trail
Interstate Route U. S. Route State Route

USGS NMD HISTORICAL MAP ARCHIVES
JUL 29 1996
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HENLEYFIELD, MISS.–LA.
NE/4 SUN 15′ QUADRANGLE
PROVISIONAL EDITION 1983
30089-F7-TF-024

ISBN 0-607-29410-8
9 780607 294101