UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SHUBUTA QUADRANGLE
MISSISSIPPI
7.5 MINUTE SERIES (TOPOGRAPHIC)

3247 IV NE (HALE)
3247 I NE (CARMICHAEL)
3247 I NW (DE SOTO)
3247 IV SE (EUCUTTA)
3247 I SE (MATHERVILLE)
3247 II NE (DENHAM)
3247 II NW (WAYNESBORO)
3247 III NE (WHISTLER)

88°45′ — 42′30″ — 40′ — 88°37′30″
31°52′30″ — 50′ — 47′30″ — 31°45′

R. 8 W. — R. 7 W. — R. 6 W.

560 000 FEET — 800 000 FEET

3527 000m N. — 3526 — 3525 — 3524 — 3523 — 3522 — 3521 — 3520 — 3519 — 3518 — 3517 — 3516 — 3515 — 3514 000m N.

3500 000m E. — 37 — 38 — 39 — 40 — 41 — 42 — 43 — 44 000m E. — 46

T. 10 N. — T. 9 N.

14 MI. TO U.S. 11
GOODWATER 9 MI.
MERIDIAN 37 MI.
DE SOTO 7 MI.
GOODWATER 9 MI.
WAYNESBORO 8 MI.
WAYNESBORO 6 MI.
BUCATUNNA 18 MI.
WAYNESBORO 10 MI.

SHUBUTA
Shubuta
Hiwannee
Mingo Creek
Spring
Drill Holes
Shubuta Sch
Sanctified Ch
Pleasant Grove Ch
Green Hill Ch
Cem
Menasco Cem
Salem Ch
Bent Ch
Chaparral Ch
Methodist Chapel
Drill Hole
Atkinson Cem
Gravel Pit
Hiwannee Lookout Tower
New Pilgrim Ch
Clear Creek Ch
Pleasant Grove Ch
New Hope Ch
West King
Gravel Pit
Drill Holes
Drill Hole
Gravel Pit
Drill Holes
Gravel Pit
Double Fork Br
Soul Creek
Sand Creek
Dry Creek
Julie Creek
Carson Sand
Chaparral Creek
Chickasawhay River
Nickleson Creek
Reedy Branch
Clear Creek
Dicks Creek
Sand Creek
Atkinson Creek
Indian Branch
Old Indian Treaty Boundary
Millpond Branch
MacDavid Creek
Diamond Mill Creek
Horton Creek
Yellow Creek
North Yellow Creek
East Yellow Creek
Eucutta Creek
Gulf Mobile and Ohio
CLARKE CO
WAYNE CO
Chaparral Oil Field
Yellow Creek Oil Field
East Yellow Creek Oil Field
Diamond Mill Oil Field

BM 192
BM 197
BM 270
BM 191
BM 179
BM 174
BM 305
BM 426
WT
Cem
BR 190
BR 195
BR 199
BR 219
BR 185
BR 180
BR 181
BR 178

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1960. Field checked 1964

Polyconic projection. 1927 North American datum
10,000-foot grid based on Mississippi coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

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

To place on the predicted North American Datum 1983 move the projection lines 14 meters south and 3 meters east as shown by dashed corner ticks

UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 0°53′ 16 MILS — 5° 89 MILS

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

MISS.
QUADRANGLE LOCATION

MAY 20 1981
USGS - Historical Map
"National Mapping Div.

SHUBUTA, MISS.
N3145—W8837.5/7.5
1964
AMS 3247 I SW—SERIES V843

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