DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U.S. ARMY

MISSISSIPPI
SLEDGE QUADRANGLE

(Walnut Lake) 35880

90°15' 34°30' R.10 W. SARAH 6 MI. 10' R.9 W. (Crenshaw) COMO 9 MI. 5' SENATOBIA 14 MI. COMO 7 MI. R.8 W. 90°00' 34°30'

Pleasant Grove Ch
Crenshaw
Kings Corner
Howard Chapel
Whitecloud Creek Ch
St Joseph Ch
Mckens Chapel
St John Ch
Fruit Lake
Taylor Cr
Melrose Sch
Johnson Ch
Lacks Lake
Mastodon Sch
Browns Sch
Pleasant grove
Horatio
Harmonious Sch
St Paul Ch
Philips Chapel
Mt Zion Ch
Sledge
Mt Olive Ch
Delta
Howard
Peterson Creek
St James Ch
Flag Lake
Corn Lake
Union Grove Chi
Pilgrims Rest Sch
Lakeview Ch
Ballentine
Shiloh Sch
Blacks Chapel
St John Ch
Sanctified Ch
Pilgrims Rest Ch
New Bethel Sch
Swango Chapel
Mt Olive Sch
Curtis Station
Macedonia Sch
Round Hole
Red Lake
Blue Hole
Lake Carrier
Porters Ferry Sch
Riverview Sch
Bob
Lisle Sch
Spring Hill Ch
Asa
Shipbuilder
The Round Hole
Slough
Running
Mt Zion Ch
Armstead Creek
Lebanon Sch

ROUGH
VINEY

T. 7 S. T. 8 S. T. 9 S. T. 28 N.

(Marks) (Tutwiler)

LULA 15 MI. MARKS 11 MI. DARLING 4 MI. SARDIS 6 MI. COMO 5 MI. MEMPHIS 90 MI. COMO 7 MI. SARDIS 9 MI. BATESVILLE 6 MI. BATESVILLE 5 MI. TUTWILER 24 MI. MARKS 3 MI. BATESVILLE 3 MI.

QUITMAN CO
PANOLA CO
R.10 W. R.9 W. R.8 W. R.1 W. R.1 E. R.2 E.
CHICKASAW BOUNDARY
LINE
STATE HIGHWAY
MISSISSIPPI
YAZOO
DAVID
TALLAHATCHIE RIVER
CANAL
DRAINAGE
CHOCTAW
DITCH
QUITMAN
PANOLA
MERIDIAN
CARRIER LANDING FIELD
ABANDONED
SQUIRREL BRIDGE

1245000 YARDS

90°15' R.1 W. 875000 YARDS R.1 E. 10' (Crowder) R.2 E. R.9 W. 5' R.8 W. 90°00'

Topography by J.I.Gayetty, R.J.Belton, S.E.Clement, S.L.Parker, F.H.Sargent, F.W.Cook, C.S.Wells, W.S.Higginson, C.W.Buckey, H.D.Walker, H.G.McMillen, and G.A.Mock
Culture and drainage in part compiled from aerial photographs taken by Air Corps, U.S.Army
Control by U.S.Geological Survey and Tallahatchie Drainage Commission
Surveyed in 1931-1932

APPROXIMATE MEAN DECLINATION, 1932 — TRUE NORTH, MAGNETIC NORTH 6°

Scale 1/62500

1/2 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1/2 0 1 2 3 4 5 Kilometers

Contour intervals 5 and 20 feet (see diagram)
Datum is mean sea level

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, C

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
1933

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 1/2 0

USGS Library
Reston, VA.
Topo Archive

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Edition of 1935
2622 : 3150 ; /99 ;