UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

U. S. G. S.
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Inspection and Editing.

HOLLY SPRINGS 21 MI.
MALONE 6 MI.

MISSISSIPPI
OXFORD QUADRANGLE
15-MINUTE SERIES

89° 45′ — 680000 FEET (WEST) — R. 5 W. — 40′ — R. 4 W. — 35′ — 290000 FEET (EAST) — R. 3 W. — 89° 30′
34° 30′

1450000 FEET (WEST) — 1750000 FEET (EAST)

T. 7 S. — T. 8 S. — T. 9 S.

1245000 YARDS — 925000 YARDS

1670000 FEET (EAST) — 1370000 FEET (WEST)

34° 15′

R. 5 W. — 230000 FEET (EAST) — R. 4 W. — 750000 FEET (WEST) — R. 3 W.

SARDIS RESERVOIR
TALLAHATCHIE RIVER
FLOOD STAGE ELEV 285
NORMAL POOL ELEV 240

Little Greasy Cr — Greasy Creek — Toby Tubby — Toby Tubby Creek — Lott — Hurricane — Dunlap Branch — Pine Grove Branch — Cataract — Berry — Goose — Clear Creek — Burford Cr — Davis Cr — Spillwater — Jones Creek — Taylor Creek — Yocona River — Courtney Cr — Murray Cr — Morris Creek — Burney Branch — Marvum — Hudson — Lewis — West Fork — Goose Creek

Abbeville — Logan Sch — St Johns Cem — Liberty Hill Ch — Springfield Ch — Emery Ch — Toby Tubby Ch — Buford Chapel — Davidson Sch — Pine Grove Sch — Central — Saddlers Hill — College Hill — College Hill Sta — Cataract — Pine Grove Ch — Jordan Ch — Oak Grove Ch — Elijah Ch — Garter Mtn — Galilee Ch — Pearly Gate Ch — Spring Hill Ch — Spring Hill Sch — Salpa Sch — UNIVERSITY OF MISSISSIPPI — OXFORD — Harrisonville Sch — Clear Creek Ch — Burgess Sch — New Salem Ch — Shady Grove Ch — Burt Sch — Thacker Mtn — New Hope Ch — Lowe Mtn — Terrapin Mtn — Mt Hope Ch — Sand Spring Ch — Orwood Sch — North Hopewell Ch — Taylor — OXFORD AIRPORT

PANOLA CO — LAFAYETTE CO

CLARKSDALE 51 MI.
BATESVILLE 13 MI.
NEW ALBANY 34 MI.
SPRINGVILLE 27 MI.
PONTOTOC 34 MI.
LAFAYETTE SPRINGS 14 MI.
PONTOTOC 30 MI.
WATER VALLEY 10 MI.
GRENADA 41 MI.

Topography by Corps of Engineers, U. S. Army,
W. C. Thompson, and F. F. Blankenbaker
Surveyed in 1939–1940

APPROXIMATE MEAN DECLINATION, 1940
TRUE NORTH — MAGNETIC NORTH

Scale 1/62500
1/2 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 5 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, C
10000 foot grids based on Mississippi (East) and
Mississippi (West) rectangular coordinate systems

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1943 STATE ROUTE

OXFORD, MISS.
Edition of 1943
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Historical File
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