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DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

688-N-I-W/2
STATE OF ALABAMA
EUGENE A. SMITH
STATE GEOLOGIST

Advance sheet
Subject to correction
TOPOGRAPHIC FILES

ALABAMA
EUTAW QUADRANGLE

88° 00′ — 87° 45′ — 33° 00′ — 32° 45′

R. 1 E. — R. 2 E. — R. 3 E.

T. 23 N. — T. 22 N. — T. 21 N.

(Tuscaloosa)

Birdon Hill School
Mt Common Church
Sunflower School
Union
Union School
Pleasant Hill Church
Joy Hall School
Murphy Branch
Mayfield School
Johnson Hill School
Pine Grake School
County Poor Farm
Knoxville
Knoxville School
Cedar Grove Church
Buck Creek
Steeles Bluff
Mt Pleasant School
Gum School
New Hope Church
St Mary Church
St Mary School
Christian Church School
Beech Grove School
Spencer Branch
Hallokess Branch
Trussell Creek
Ingham School
Rehoboth Church
Clinton
Duck Pond
Hackness School
McMillan Pond
Smith School
Bethlehem Church
Brush Creek Church
Banks School
Cranton Creek
Pippin Branch
Bethany Church
Parhams Landing
Wilsons Bluff
Storers Lake
St Paul Church
Highway School
Springfield Church
Stallion School
Minter Creek
Black Warrior River
Fivemile Cr
Lock 8
Akron
Coleman Pond
Great Darrah
Evansville
Flatwood School
Wedgeworth
Liberty Church
Rosenwald School
Manette Pond
Jackson Chapel
Lock 7
Jenny Watson Cypress Swamp
Choctaw Bluff
Eastport Landing
Bethlehem School
Steel School
Pine Grove Church
Zion Church
Green Oak School
Rising Star Church
Allison
Bermul
Great Culpeper
Bean Stack Creek
Taylor Creek
Beulah Church
Elizabeth School
Grim Chapel
Ezekiel Church
New Hope Church
Jerusalem Church
Brush Creek
Moore Branch
Miller Branch
Coak School
Futaw
Mc Clure
Finches Ferry
Gainesville
Greene Co
Sumter Co
Alabama
Southern
Gulf, Mobile & Ohio R.R.
Tr 23
Tr 26
Tr 27
Tr 28
Tr 29
Tr 30
Tr 31
Tr 37
Tr 39
Tr 42
Tr 44
Tr 45
BM

Glenn S. Smith, Division Engineer
Topography by Lee Morrison, T. T. Ranney, R. J. Belton and H. B. Smith
Control by U. S. Geological Survey and Corps of Engineers, U. S. Army
Surveyed in 1927

Belton | H. B. Smith
Morrison | Ranney

TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1927

Scale 1/48,000
1 ½ 0 1 2 3 4 Miles
5,000 0 5,000 10,000 15,000 Feet
1 ½ 0 1 2 3 4 Kilometers

Contour interval 20 feet
Datum is mean sea level

1 065 000 YARDS
1 105 000 YARDS

88° 55′ 50′ 87° 45′ 33° 00′ 32° 45′
671 688 705 689

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

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HISTORICAL FILES
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Eutaw, Ala.