DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF ALABAMA
EUGENE A. SMITH
STATE GEOLOGIST

ALABAMA
TUSCUMBIA QUADRANGLE

(Gravelly Springs)

NASHVILLE 125
FLORENCE 5 MI

(Muscle Shoals)

(Rogersville)

87°45′ R.12 W. — R.11 W. — 40′ — 35′ R.10 W. — R.9 W. 87°30′

34°45′ T.3 S.

T.4 S.

T.5 S.

T.6 S.

34°30′

CORINTH 50 MI.

DECATUR 30 MI.

15 Miles

1 275 000 YARDS

1130 000 YARDS

Sheffield
TUSCUMBIA
(B M 477)
Houston Corner
Cave Spring
Norala Junc.
Gum Bottom
Morning Star School
Valley Grove Church
Alcock Pond
Hackberry School
Galilee Church
Leighton
(B M 572)
Melrose School
Mill Springs
Atepost
Spring Valley
Spring Valley Sta.
Ball Knob
Bickley Place
Ricks Church
Sockwell School
Newfound School
Bear Creek School
White House Springs
Bradens Point
Mt Moriah School
Campbell Settlement
Whiteoak School
Antioch Church
Harmony Church
Roscoe Church
Poplar Creek School
Hopewell School
Ligon Springs School
Littleville
Fairview School
Sloan School
Bethlehem School
Center View School
Saints Crossroads
Hickory Grove School
Clements Mill
Bethsaida Church
Old Bethlehem School
Good Springs
Tharptown
Mud Creek School
Prairie Grove School
Pleasant Ridge School
Bruceton
Boston School
Mehama
Bethel School
Bean Bridge
Wimble Bridge
RUSSELLVILLE
(B M 765)
KENT MOUNTAINS
LAGRANGE MTN.
COLBERT CO.
FRANKLIN CO.
LAWRENCE CO.
BOUNDARY LINE
Tennessee River
Shoal
Cypress Cr.
Spring Creek
Bates Pond
Gnat Pond
Abernethy Bottom
Poplar Pond
Dry Creek
Hurricane Creek
Little Bear Creek
Star Hollow
White House Branch
Smith Creek
Bear Creek
Hicks Creek
Polk Creek
Thornton Br.
Little Creek
Mt. Hebron
Mud Creek
Poplar Creek
Harmony Creek
Town Creek
Pond Cr.
Spring Br.
Bear Br.
Northern
Southern
Alabama Power Company
Alabama
SEVENMILE ISLAND
LAUDERDALE CO.
COLBERT CO.

Topography by E.I. Ireland, Fred Graff, Jr., W.K. McKinley, R.J. Belton, F.H. Sargent, H.A. Bean, and G.A. Mock
Control in part by Corps of Engineers U.S. Army
Surveyed in 1924

MERIDIAN 225 MI. / BIRMINGHAM 100 MI.
NEW ORLEANS 475 MI.

APPROXIMATE MEAN DECLINATION, 1924
TRUE NORTH
MAGNETIC NORTH

Scale 1/62500
1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

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

THROUGH ROUTES
SECONDARY ROUTES

TUSCUMBIA, ALA.
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