DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

ALABAMA
EUGENE A. SMITH
STATE GEOLOGIST

ALABAMA
TUSCALOOSA QUADRANGLE (Brookwood)

U. S. G. S.
FILE COPY
Inspection and Editing.

CARROLLTON 35 MI. · FAYETTE 40 MI. · GREENSBORO 25 MI.

R.12 W. · R.11 W. · R.10 W. · R.9 W. · R.3 E. · R.4 E. · R.5 E. · R.6 E.

87°45′ · 87°30′ · 33°15′ · 33°00′ · 40′ · 35′

T. 21 S. · T. 22 S. · T. 23 N. · T. 24 N.

Coker · Cornelius Chapel · Harpers School · Cloverdale · Zion Church · Holt · Northport · Elberta · TUSCALOOSA · Castle Hill · Rosedale · Kaulton · Plum Grove Church · The Grove Church · Beautiful Zion Church · Cribbs Mill · Valley School · Spring Hill School · Union Grove School · Twelvemile Rock · Carson Bluff Bend · Clement · Taylor Gulch · Snows Bend · Romulus · Robinson Bend · Goose Pond · Big Bend School · Liberty School · Romulus School · Holly Springs Church · Mt Zion School · Grant Creek School · Grant Creek Church · Fosters · Sylvan School · Zion School · Warrior Chapel · Toxy Bend · Hemphill Bend · Toxson Lake · Keaton Lake · Taylorville · Crabtree · Englewood · Kings · Carls Switch · Antioch School · Hull Consolidated School · Stokes · Gilgal Church · Little Salem Church · Maxwell · Moon Lake · Big Lake · Cypress Pond

WARRIOR RIVER · BLACK WARRIOR RIVER · LOCK NO 9 · LOCK NO 10 · FOSTER FERRY BRIDGE · KINGS FERRY

Colored's Road · Mobile and Ohio · Foster Ferry Road · Gainesville Road · Greensboro Road · Lumber Road · Jug Factory Road · County Poor Farm · Hargrove Road · Southern · Birmingham 60 Mi.

Big Cr. · Taylor Gulch · Clement · Carson Bluff Bend · Tuscaloosa Creek · Yellow Leaf Creek · Hurricane Creek · Big Prairie Creek · Slaughter Creek · Mosley Creek · Stough · Cypress Creek · Crabtree Creek · Deer Creek · Sandy Creek · Little Sandy Creek · Big Sandy Creek · Rosser Creek · Wright Branch · Kings Branch · Phillips Creek · Big Lake · Toxson Lake · Keaton Lake

TUSCALOOSA CO · HALE CO · GREENE CO

1095000 YARDS · 1130000 YARDS

Topography by J.L. Lewis, J.M. Rawls, R.G. Stevenson, R.J. Belton, and W.C. Thompson
Control in part by Corps of Engineers U.S. Army
Surveyed in 1924

TRUE NORTH · MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1924

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
SECTIONS IN POOR CONDITION

OCT., 1925

TUSCALOOSA, ALA.
Edition of 1926

USGS
Historical File
Topographic Division

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HISTORICAL

DEC 17 1926 (3095)
HISTORICAL