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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ALABAMA
GEOLOGICAL SURVEY

ALABAMA
EPES QUADRANGLE

88°15' — 32°45' — R.3 W. — R.2 W. — R.1 W. — R.1 E. 88°00' — 32°45'

T.21 N. — T.20 N. — T.19 N. — T.18 N.

CLINTON 18 MI.
GAINESVILLE 4.9 MI.
EUTAW 12 MI.
BOLIGEE 0.6 MI.
BOLIGEE 0.6 MI.
EMELLE 4.2 MI.
FORKLAND 9.5 MI.
JUNC. STATE NO. 17 3 MI.
MERIDIAN 31 MI.
YORK 3.9 MI.
BELLAMY 6.1 MI.
COATOPA 1.5 MI.
DEMOPOLIS 20 MI.
COATOPA 3 MI.
BELMONT 5.4 MI.

Factory Creek
Turkey Creek
Jones Creek
Tonks Creek
Bogue Creek
Boligee Creek
Taylor Creek
Cobb Creek
Shumulla Creek
Mulka Creek
Holetah Creek
Whitetrock Creek
Cedar Creek
Potts Creek
Sandy Creek
Yellow Creek
Parker Creek
Bear Creek
Alamuchee Creek
Pontchitta Creek
Coatopa Creek
Mull Creek
Rush Creek
Brown Creek
Spring Creek
Dry Creek
Bethalem Ch
Weston
Hawth Hill
Zion Sch
Fowler
Ezell Sch
Miller Sch
Sunterville
Miller
Jones Bluff
Epes
McAlpin Bend
Jones Creek Sch
New Hope Sch
Hillman Ferry
Thaggs Bluff
Shiloh Sch
Parker
Wesley Chapel
Industrial School
New Prospect Ch
Potts Creek
Livingston
Nebo Ch
Sumter Pond
Hixon
Pine Grove Sch
Shady Grove Sch
Bethel Hill Sch
Christian Valley Ch
Zion Sch
Kenyon Ch
Brewersville
Dog Hill
Woodford
Friend Ch

SUMTER CO
GREENE CO
TOMBIGBEE RIVER
SOUTHERN
ST. LOUIS - SAN FRANCISCO
CANAL
ILLINOIS CENTRAL
MERIDIAN
ST. STEPHENS

1030000 YARDS — 1080000 YARDS

Topography by C.W. Goodlove, R. J. Belton,
J.K. Bailey, Paul Blake, and J.P. Rydeen
Surveyed in 1929

ROAD CLASSIFICATION
1947

Dependable hard-surface heavy-duty road	Dry weather roads	U. S. Route
Secondary hard-surface all weather road	Loose-surface graded	
	Unsurfaced, graded	
	Dirt road	State Route

More than two lanes indicated along road with tick at point of change 3 LANE, 4 LANE

APPROXIMATE MEAN DECLINATION, 1929
TRUE NORTH 15°
MAGNETIC NORTH

Scale 1/62500
1 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. North American datum
5000 yard grid based upon U.S. zone system. C

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HISTORICAL

USGS
Historical File
Topographic Division

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