U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

TOPOGRAPHY

MISSISSIPPI-ALABAMA-TENNESSEE
IUKA QUADRANGLE

(Wartesboro) 125000

88°15' 35°00' R. 10 E. R. 16 W. 10' R. 15 W. 5' R. 14 W. 88°00' 35°00'

T. 1 S. T. 2 S. T. 3 S. T. 4 S.

55' 50' 34°45'

HARDIN CO
TISHOMINGO CO
TENNESSEE
MISSISSIPPI
ALABAMA
BOUNDARY LINE
TENNESSEE RIVER
LAUDERDALE CO
TISHOMINGO CO
COLBERT CO
LAUDERDALE CO
Bee Tree I
TENNESSEE RIVER
Waterloo
Riverton
Eastport
Iuka
Sandy Cr.
Bird Br.
Lard Br.
Hubbard Br.
Yellow Cr.
Short Cr.
Kreamer Br.
Spencers Br.
Patrick School
Morgan Br.
Indian Creek
Ramsey Br.
Pickens Br.
Little Bear Creek
Ellington Cr.
Crippie Deer Creek
Pennywinkle Creek
Hoffner Hollow
Poplar Springs School
Shaw
Cedar Creek
Panther Creek School
Panther Br.
Caney Hollow
Johnny Creek
Union Hollow School
Union Hollow
Beech Branch
Mt. Olivet Church
Bumpass Creek School
Bumpass Hollow
Rayburn Hollow
Manbone Ridge
Scott Hollow
Second Creek
Liney Hollow
Reeves Mill
Salem Church
Whetstone Br.
Short Creek School
Roden Springs School
Eastport School
Union Hollow School
Evans Landing
Shellbank Landing
Tuka Landing
Eastport Landing
Waterloo Landing
Hubbard Landing
Shaw Landing
Bugg Landing
Parker Landing
Cook Landing
Fishtrap Ford
Stemen Ford
Free Bridge
Gravel Pit
Gravel Siding
Jackson Ridge School
Ginhouse Hollow
Scrabble Hill School
Douthit School
Cane Br.
Lee Branch
Walker Chapel Hollow
Walker
Davis Hollow
Bethune Hollow
Cox School
Sellers Hollow
Hurd Hollow
Cross Hollow
Thomas Hollow
Gaither School
Riverton Junction
Dickson
Holt Hollow
Creek
Branch
Hollow
Canal
Shoals
Colbert
Mississippi Alabama
Southern
Northern Alabama R.R.
Creek
Gravel Pit
Gravel Siding
Tuka
Lecke Corner
Tuka (B M 569)
B M 390
B M 407
B M 406
B M 451
B M 345
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ENGRAVED OCT 1913 BY U S G S

R.B. Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by J.F. McBeth, C.C. Gardner, R.A. Kiger, and F.W. Farnsworth.
Control by Coast and Geodetic Survey, F.J. McMaugh, J.B. Metcalfe Jr., and Wm. Oram.
Tennessee river by Corps of Engineers U.S. Army.
Surveyed in 1909 and 1911.

Scale 1/62500
1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers
Contour interval 20 feet.
Datum is mean sea level.

Edition of Feb. 1914.

APPROXIMATE MEAN DECLINATION 1911.

U.S.G.S. FILE COPY Ed. Div. Topographic Maps.
USGS Historical File Topographic Division MAY 30 1914 2273
IUKA, MISS.