UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE TUSCALOOSA NORTH QUADRANGLE
ALABAMA–TUSCALOOSA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 SAMANTHA 15′ QUADRANGLE

3451 II SW (NEW LEXINGTON)
3451 III SW (WILEY)
3451 II SE (BERRY SE)
3450 I NW (GIN CREEK)
3450 I SW (LAKE LURLEEN)
3550 IV SW (LAKE NICOL)
3550 IV NW (WINDHAM SPRINGS)

87°37′30″ 33°30′ 443 000mE 45 35′ 46 47 48 49 32′30″ 50 490 000 FEET R 10 W R 9 W 52 53 87°30′ 33°30′
3706 000mN 1 270 000 FEET
NEW LEXINGTON 6 MI.
FAYETTE 27 MI. NEW LEXINGTON 8 MI.
0.2 MI. TO ALA. 69
WILEY 8 MI. OAKMAN 27 MI.
T 18 S T 19 S
27′30″ 37′02 37′01 37′00 36′99 36′98 25′ 36′97 36′96 36′95 1 230 000 FEET 36′94 36′93 33°22′30″
TUSCALOOSA (CH.) 15 MI. EUTAW 50 MI.
NORTHPORT 10 MI. TUSCALOOSA (CH.) 12 MI.
(LAKE TUSCALOOSA SOUTH) 3450 I SE
470 000 FEET 43 44 45 35′ 46 47 32′30″ 50 R 10 W R 9 W 453 000mE 87°30′ 33°22′30″

Gin Branch
Shirley Road
New Lexington
Cripple Creek
Moores Bridge Windham Springs Road
Cem
Gaging Station
BR 282
Samantha (PO)
Jasper Road
Old
Cripple Creek Ch
Little Creek
Hagler
Freeman
Moores Bridge Windham Springs Road
Cripple Creek
Hagler Road
North River
Samantha Ch
Ebenezer Ch
Long Rd
Swindle Road
Montgomery Road
Pipeline
Dry Br
Skelton Bend
Whetstone Creek
Dry Creek
Phonuss Mill Br
Swindle
Arbor Springs Ch
BR 239
Binion Cr
Cem
Pole Bridge Ch
Treasure Island County Park
Picnic Area
River
Cooper Cem
Patterson Chapel
Lookout Tower
Radio Tower
Yellow Creek Church Road
Piney Woods Cem
Long Creek
Turkey Creek
Tierce Creek
Holly Springs Ch
Cems
Boat Ramp
BM
Old Prewitte Cem
Lake Tuscaloosa North
Elevation 224
Pole Bridge Cr
Old Fayette Rd
BM 231
Patton Farm Road
Tierce
Cunningham Rd
BR 296
Old Fayette Rd
Br 282
Br 239
Ala. 43
Ala. 13
Ala. 69

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1974. Field checked 1975. Map edited 1978

Projection and 10,000-foot grid ticks: Alabama coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°19′ 6 MILS 2° 36 MILS

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

ALABAMA
QUADRANGLE LOCATION

LAKE TUSCALOOSA NORTH, ALA.
NE/4 SAMANTHA 15′ QUADRANGLE
N3322.5–W8730/7.5

1978

AMS 3450 I NE–SERIES V844

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