UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNION QUADRANGLE
ALABAMA–GREENE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 EUTAW 15' QUADRANGLE

3450 II SE (PLEASANT RIDGE)
3450 III SE (RALPH)
3449 I NE (WEST GREENE)
3449 IV NE (KNOXVILLE)
(GOLDGEE) 3349 I SE
(WARRIOR DAM) 3449 IV SE

88°00′ 33°00′ 87°52′30″ 32°52′30″
88°00′ 57′30″ 55′ 87°52′30″ 32°52′30″
380 000 FEET
1 090 000 FEET
1 050 000 FEET
350 000 FEET
36°51′000mN 36°50 36°49 36°48 36°47 36°46 36°45 36°44 36°43 36°42 36°41 36°40 36°39 36°38′000mN
07′000mE 09 10 11 12 13 14 15 16 17′000mE 18
R1E R2E T23N T22N

LEWISTON 3.4 MI.
3450 III SW (MANTUA)
ALICEVILLE 19 MI.
PLEASANT RIDGE 6 MI.
GAINESVILLE 12 MI.
MT. HEBRON 6 MI.
EUTAW 3.5 MI.
GREENSBORO 24 MI.
46 MI. TO U.S. 80
MERIDIAN, MISS. 63 MI.
TUSCALOOSA 31 MI.
BIRMINGHAM 87 MI.

Mt Carmel Ch
Pleasant Hill Ch
Birden Hill Ch
Cem
Union
Johnson Hill Ch
Union Ch
Spencer Cem
Eatmon Sch
Harris Cem
Walker Cem
Pyle Cem
Rehoboth Ch No 2
Rehoboth Ch
Hamlin
Ebenezer Cem
Clinton
Roden Cem
Hick Cem
Springfield Lookout Tower
Boyce
St Matthews Ch
Smiths Cem
Pine Grove Ch
BM 310
BM 281
BM 199
BM 217
BM 191
BM 203
BM 208
BM 219
BM 195
BM 161
Murphy Branch
Spencer Branch
Indian Branch
Harkness Creek
Trussells Creek
Pippen Branch
Drew Creek
Deadmans Creek
Hamilton Br
Jerdon Branch
Trussells
Pippen
Jerdon
Branch
Creek
PIPELINE

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1974. Field checked 1976. Map edited 1980

Projection and 10,000-foot grid ticks: Alabama coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 16
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 11 meters south and 1 meter east as shown by dashed corner ticks

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

GN MN
0°31′ 9 MILS
2½° 44 MILS
UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ALABAMA
QUADRANGLE LOCATION

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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980

UNION, ALA.
NW/4 EUTAW 15' QUADRANGLE
N3252.5–W8752.5/7.5

1980

DMA 3449 IV NW–SERIES V844