UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ALABAMA
GEOLOGICAL SURVEY OF ALABAMA

UNIONTOWN WEST QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3448 II SW (CASEMORE)
3449 II SE (NEWBERN)
3548 III SW (SCOTT STATION)
3448 I NW (GALLION)
3548 IV NW (UNIONTOWN EAST)
(THOMASTON WEST) 3448 I SW
(CENTRAL MILLS) 3548 IV SW
(THOMASTON EAST) 3448 I SE

87°37'30" 32°30' 442 000m E. 443 GREENSBORO 14 MI. 445 35' 446 447 448 449 32'30" 490 000 FEET R. 5 E. NEWBERN 6 MI. 451 R. 6 E. 452 87°30' 32°30'

3595 000m N. 3594 3593 3592 3591 3590 3588 3587 3586 3585 3583 3582 000m N.

T. 18 N. T. 17 N. T. 16 N.

900 000 FEET 870 000 FEET

HALE CO
MARENGO CO
PERRY CO

CUBA 48 MI.
DEMOPOLIS 14 MI.

14 MI. TO ALA. 5

BROWNS 8 MI.
SELMA 26 MI.

THOMASTON 8 MI.

Flowing Well
Greer Cem
Jones Cem
Oak Grove Ch
Blanks Cem
BM 233
BM 206
BM 292
BM 169
BM 186
BM 230
BM 208
BM 225
BM 234
BM 282
BM 255
BM 231
BM 216
BM 237
BM 212
BM 258
BM 279
BM 304
BM 295
BM 296
Faunsdale
Faunsdale Jr High Sch
Lake Roseland
Lake Meadwood
St Michaels Cem
Quarry
Zion Hill Ch
Cedar Grove Cem
Siddonsville
Cedar Grove Ch
Unionton
Hatch High Sch
Winfield Cem
Radio Tower
Airfield
Union
Mt Olive Ch
Cem
Greenlawn Gardens
Rock Chapel Ch
Mt Calvary Cem
Mt Calvary Ch
Bethel Ch
Cem
Greer Creek
Cottonwood Creek
Powell Creek
Dry Creek
Freestown Creek
PIPELINES
SOUTHERN

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968

Polyconic projection. 1927 North American datum
10,000-foot grid based on Alabama coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

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

Revisions shown in purple and woodland compiled from aerial photographs taken 1976 and other source data
This information not field checked. Map edited 1979

GN MN
0°18' 5 MILS
1½° 27 MILS
UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225
OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ALABAMA
QUADRANGLE LOCATION

To place on the predicted North American Datum 1983, move the projection lines 12 meters south and 1 meter east as shown by dashed corner ticks

ROAD CLASSIFICATION

Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
U. S. Route
State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1987

UNIONTOWN WEST, ALA.
32087-D5-TF-024

1968
PHOTOREVISED 1979
DMA 3448 I NE—SERIES V844