UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WESTON QUADRANGLE
ALABAMA—MARION CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3352 I SW (SHOTTSVILLE)

3452 IV SW (HODGES)

88°07'30" 34°15' 397000m E. SHOTTSVILLE 1.2 MI. 399 400 5' 401 R. 15 W. 3352 I SE (VINA) RED BAY 19 MI. VINA 11 MI. 403 R. 14 W. 404 2'30" 405 340 000 FEET 406 407 88°00' 34°15'

3790000m N. 3789 3788 3787 3786 3785 3784 3783 3782 3781 3780 3779 3778000m N.

T. 9 S. T. 10 S. T. 11 S.

1 540 000 FEET 1 510 000 FEET

12'30" 10'

TUPELO 36 MI. FREMONT, MISS. 8 MI.

3352 II NW (BEXAR)

BEXAR 1.5 MI.

(DETROIT) 3352 II SW

DETROIT 7 MI. 6 MI. TO ALA. 17

4.2 MI. TO U.S. 43 & ALA. 17

GUIN 15 MI. WINFIELD 22 MI.

HACKLEBURG 15 MI. RUSSELLVILLE 32 MI.

DETROIT 11 MI. SULLIGENT 20 MI.

(HAMILTON) 3452 III NW

(HAMILTON SW) 3452 III SW

Gravel Pit
Lawhorn Cem
Radio Tower
Happy Hill Ch
Williams Boundary
Treaty Creek
Hurricane Creek
Pipeline
Bethlehem Ch
Towers
Cem
Nix Chapel
Indian Creek
Old Branch
Mt Zion Ch
Goggans Ch Cem
Gravel Springs Sch
Graves
Boardtree Creek
Kemp Ch
Gelbreath Cem
Taylor Cem
Reese Branch
Cem
Palmer Ch
Cem
Chestnut Grove Ch
Nichols Cem
Jim Creek
Radstaff Branch
Hamilton Cem
Weston
Mangum Cem
Rocky Grove Ch
Barnesville
Smyrna Ch
Watts Barnesville Boundary Creek
Water Tank
Hamilton
Gravel Pit
Traller Park
Lebanon Cem
Cooper Cem
Kell Branch

BM 625 BM 543 BM 729 BM 783 BM 595 BM 514 BM 506 BM 490 BM 538 BM 740 BM 647 BM 531

BR 606 BR 58 BR 479 BR 467 BR 451 BR 463

320 000 FEET

R. 15 W. (HENSON SPRINGS) 3352 II SE R. 14 W. 2'30"

34°07'30" 88°07'30" 397 398 399 400 5' 401 403 407000m E. 88°00'

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1967

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

To place on the predicted North American Datum 1983 move the projection lines 9 meters south and 2 meters east as shown by dashed corner ticks

Revisions shown in purple compiled from aerial photographs taken 1981 and other sources. This information not field checked. Map edited 1982

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN 0°36' 11 MILS 1½° 27 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
DOTTED LINES REPRESENT 10-FOOT CONTOURS
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

ALABAMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U.S. Route
State Route

WESTON, ALA.
N3407.5—W8800/7.5

1967
PHOTOREVISED 1982
DMA 3352 II NE—SERIES V844