UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

# BOAZ QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC) 91-NW

3752 IV SE (GUNTERSVILLE 90-SE)
3752 I SE (PAINTER 90-SE)
3752 I SW (ALBERTVILLE 90-SW)
3752 III NE (DOUGLAS 84-NE)
3752 II NE (RODENTOWN 91-NE)
3752 II SE (GADSDEN 91-SE)
(ALTOONA 84-SE) 3752 III SE

86°15′ 34°15′ 86°07′30″ 34°15′

PAINTER 10 MI. 2.4 MI. TO U.S. 431
0.8 MI. TO ALABAMA 75
HUNTSVILLE 51 MI. GUNTERSVILLE 11 MI.
10′ R. 4 E. R. 5 E.
410 000 FEET
1 360 000 FEET

ALBERTVILLE
White Oak
Central Ch
BM G 224 1007
Albertville Municipal Airfield
Old Mt Vernon Cem
Trailer park
Substation
Horsley Lake
Drive-in theater
Radio Tower (WAVO)
Beulah Cem
Marshall
Wolf
Double Bridges
Springdale Ch
Boaz-Albertville Hospital
Pumping station
Water
Gas
Swimming pool
Trailer park
Little Mount Vernon Ch
Shiloh Ch
Sewage disposal plant
TV tower (cable)
Crestview Ch
Radio Tower (WBSA)
Bel Air Ch
High School
Coney Sch
Swimming pool
Armory
Sneed College
Westside Ch
Hillcrest Cem
Trailer park
PN 44
Bethsaida Ch
Needmore
Calvary Ch
Red Acres Ch
Forrest Home Ch
BM TA 58 1022
BM TA 57 1016
Whitesville
The White Shepherd Ch
Pleasant Hill Ch
BM L 225 1156
BM L 49 1103
Union
TV 55
Lackey Gap
Skyhaven Estates
BM M 225 1001
Mizell Cem
Mountainboro
Jordan Gap
New Union Ch
Walls Chapel
Jordan Cem
Murphree Crossroads
BM Q 225 943
BM N 225 943
BM R 225 910
Aurora Lake
Lawson Gap
BM K 43 1075
BM MT 207 1077
Carlisle
Gilland Cem
Sardis City
Upton Cem
Boaz Golf and Country Club
Swimming pool
Cherry Gap
Water

MOUNTAIN
SAND
COVE
RED MOUNTAIN
BRISTOW COVE
MARSHALL CO
ETOWAH CO

ROAD CLASSIFICATION (TVA 91-NW)

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
Interstate Route
U. S. Route
State Route

SCALE 1:24 000
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

1 320 000 FEET

Mapped and edited by Tennessee Valley Authority
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Control by NOS/NOAA, USGS, USCE, and TVA

Topography by TVA by photogrammetric methods using aerial photographs taken 1975 and by reference to TVA-USGS quadrangle dated 1958. Map field checked by TVA, 1976

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, East zone 1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue 1927 North American Datum. To place on the predicted North American Datum 1983 move the projection lines 9 meters south and 3 meters west as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs

MN GN 0° 0°27′ 8 MILS
UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled by the Tennessee Valley Authority from aerial photographs taken 1981 and other sources. This information not field checked. Map edited 1983.

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND BY U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ILL. KENTUCKY VA. MO. TENNESSEE N.C. MISS. ALA. GA. S.C.
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