UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DEPARTMENT

# UPSHAW QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC) 62-SW

3552 IV NE (MOULTON 55-NE)
3552 I NW (OAKVILLE 62-NW)
3552 I NE (DANVILLE 62-NE)
3552 IV SE (GRAYSON 55-SE)
3552 I SW (ADDISON)
3552 II NW
3552 I SE (MASSEY 62-SE)
3552 II NE (JONES CHAPEL)
(HOUSTON) 3552 III NE

R. 7 W. R. 6 W.

87°15′ — 34°22′30″ — 87°07′30″ — 34°15′

1 590 000 FEET
1 550 000 FEET
610 000 FEET
580 000 FEET

3.4 MI. TO ALABAMA 36
5.4 MI. TO ALABAMA 33
PINEY GROVE 1.7 MI.
PINEY GROVE 0.6 MI. 5.6 MI. TO ALABAMA 157
GRAYSON 6.1 MI.
ADDISON 3.5 MI.
4.0 MI. TO U.S. 278

High House Hill
Thompson Creek
Lee Creek
Dillashaw Mountain
ALEXANDER MOTORWAY
Browning Spring
West Flint Creek
Sheats Hollow
Simms Cem
Flat Mountain
Poplar Log Cove
Wiggins Hollow
Asherbrager Cem
Bell Blackmon Hollow
BOUNDARY ROAD
PENN. NATIONAL FOREST
Friendship Cem
Lindsey Hall Ch
TENNESSEE VALLEY DIVIDE
BRINDLEY MOUNTAIN
Center Ch
BM 20 D 1010
Eastern 1046 Basham Lookout Tower
Smith Cem
BM 22 D 909
BM 21 D 1003
Dell Creek
BLACK WARRIOR WILDLIFE MANAGEMENT AREA
Key Mill Branch
Owl Creek
Hughes Cem
WILLIAM B BANKHEAD NATIONAL FOREST
Hickory Grove Ch
Penn Cem
Stockingpoole Creek
Little Rock Creek
Pipehaw Ch
Gravel pit
Upshaw
Corinth Cem
BM EZD 121 915
Tar Spring Hollow
Bobcat Hollow
Chitwood Hollow
Freeman Creek
Hurricane Branch
Rush Creek
MT OLIVE ROAD
Brushy Creek
BM SC 4 663
BM EZD 122 858
BM 17 D 860
BM EZD 120 920
LAWRENCE CO
WINSTON CO

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

UTM GRID AND 1989 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Mapped and edited by Tennessee Valley Authority
Published by the Geological Survey

Control by NOS/NOAA, USGS, and TVA

Topography by photogrammetric methods using aerial photographs taken 1950. Map field checked by TVA, 1960

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, west 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 8 meters south 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

There may be private inholdings within the boundaries of the National or State reservations shown on this map

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION (TVA 62-SW)

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

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

Revisions shown in purple compiled by the Tennessee Valley Authority from aerial photographs taken 1987 and other sources
This information not field checked. Map edited 1989

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

**UPSHAW, ALA.**
34087-C2-TF-024

1960
PHOTOREVISED 1989
DMA 3552 I SW-SERIES V844