UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

BISHOP QUADRANGLE
ALABAMA-MISSISSIPPI
7.5 MINUTE SERIES (TOPOGRAPHIC) 26-NE

(IUKA 25-SW) 3453 I SW

88°07'30" 34°45' 38°00'00"E R. 11 E. R. 15 W. 720 000 FEET (MISS.) 1.0 MI. TO U.S. 72 3353 I SE (MARGERUM 25-SE) MARGERUM 1.5 MI. R. 15 W. R. 14 W. 2'30" 340 000 FEET (ALA.) 1.4 MI. TO U.S. 72 88°00' 34°45' 3453 IV SW (CHEROKEE 35-SW)

38°45'00"N 38°45 38°44 38°42 T. 4 S. 38°41 42'30" 38°40 38°39 38°38 38°37 40' T. 4 S. T. 5 S. 38°36 38°35 38°34 38°33 38°32'00"N 34°37'30"

1 840 000 FEET (MISS.) 1 720 000 FEET (ALA.) 1 690 000 FEET (ALA.) 1 810 000 FEET (MISS.)

MISSISSIPPI ALABAMA TISHOMINGO CO. CORINTH CO. BEAR CREEK PICKWICK LAKE ELEV 414 TRACE PARKWAY NATCHEZ TRACE PARKWAY THOMAS WILDLIFE MANAGEMENT AREA

Pennywinkle Creek · Liberty Ch · Liberty Cem · Malone · Alsobrook Cem · Deer Creek · Cripple Creek · Allsboro · Allsboro Ch · Twitty Cem · Johnson Cem · Bishop · Gaging station Bishop Bridge · Burnstown · Maud · Burns Cem · Finley Cem · Maud Ch · Mile 16 · Mile 18 · Mile 20 · Mile 25 · Mile 27 · Asphalt Rock Church · Quarries · Sutton Hill · Brown's Creek · Buzzard Branch · Buzzard Roost Road · Mt Hester Cem · Mt Hester · Mt Pleasant Cem · Jake Hollow · Calhoun Hollow · Harris Hollow · McCluskey Hollow · Gallymore Hollow · Bone Cave Hollow · Randolph Hollow · Mynot Hollow · Pounders Hollow · Mynot Cem · Asphalt Lake · McCluskey Cave · Bone Cave · Jones Branch · Todd Hollow · Rock Creek · Boddin Mill Branch · Chandeltower Creek · Little Buzzard Roost Creek · Old Railroad Grade · Wolf Pen Branch · Hester Branch · Tongard Creek · Hooke Hollow · Hatchet Branch · Wills Creek · Johnson Branch · Brooms Creek · Lindsey Branch · Myrtle Branch · Pickwick Blvd · Ref Hdqtrs · Bear Creek

BM MS 43 489 · BM BC 13 L 461 · BM BC 13 C 420 · BM BC 13 R 429 · BM MS 53 499 · BM BC 14 L 423 · BM BC 14 R 419 · BM BC 15 L 431 · BM BC 15 R 419 · BM MS 52 484 · MS 52 Az Mk 493 · BM BC 16 L 449 · BM BC 16 R 423 · BM MS 51 494 · BM BC 17 C 422 · BM BC 17 R 430 · BM BC 17 L 443 · MS 50 Az Mk 560 · BM MS 45 427 · MS 45 Az Mk 428 · BM E10 76 444 · BM MS 49 423 · BM RY 34 436 · BM MS 46 445 · BC 53 434 · BM RY 31 507 · BM RY 42 551 · BM D4 179 578 · BM D4 179 574 · BM RY 30 508 · BM RY 35 · BM RY 36 · BM RY 39 · BM 19 T 518 · BM 18 T 746 · BM X7 9 567 · BM X7 8 703 · BM E18 76 460 · BM G 175 466 · KG 12

(TISHOMINGO 26-NW) 3353 I NW · TISHOMINGO (MISS 25) 7 MI. · 7 MI. TO MISS. 25 · MINGO (NATCHEZ TRACE PARKWAY) 2.2 MI. · (BELMONT 26-SW) 3353 II SW · (PLEASANT SITE 26-SE) 3353 II SE · POGO 7 MI. · POGO 9 MI. · (PLEASANT GROVE 36-SW) 3453 II SW · (BARTON 36-NW) 3453 III NW · CHEROKEE (U.S. 72) 2 MI. · CHEROKEE (U.S. 72) 10 MI. · (TVA 26-NE)

320 000 FEET (ALA.) 740 000 FEET (MISS.)

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

Control by NOS/NOAA, USGS, CE, and TVA

Topography by USGS and TVA by photogrammetric methods from aerial photographs taken 1948
Map field checked by TVA, 1950

Polyconic projection. 10,000-foot grid ticks based on Alabama coordinate system, west zone and Mississippi coordinate system, east zone.
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 8 meters south and 3 meters east as shown by dashed corner ticks

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

GN MN 0°36' 11 MILS 1° 18 MILS
UTM GRID AND 1984 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

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
DASHED LINES REPRESENT HALF-INTERVAL 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
AND 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.
QUADRANGLE LOCATION

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
Interstate Route · U. S. Route · State Route

Revisions shown in purple and woodland compiled by the Tennessee Valley Authority from aerial photographs taken 1980, 1983 and other sources. This information not field checked. Map edited 1984

BISHOP, ALA.-MISS.
34088-F1-TF-024
1950
PHOTOREVISED 1984
DMA 3353 II NE-SERIES V844

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984