UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TENNESSEE
DEPARTMENT OF CONSERVATION
DIVISION OF GEOLOGY

HUNTERS POINT QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC)

3756 IV NW (GALLATIN) · 3756 IV NE (BETHPAGE) · 3756 I NW (HARTSVILLE)
3756 IV SW (LAGUARDO) · 3756 I SW (BELLWOOD)
(MARTHA) 3756 III NW · (LEBANON) 3756 III NE · (SHOP SPRINGS) 3756 I NW

86°22'30" · 86°15' · 36°22'30" · 36°15'
1 900 000 FEET · 1 920 000 FEET · 720 000 FEET · 680 000 FEET
57'30"E · 58 · 59 · 20' · 60 · 61 · 62 · 63 · 17'30" · 64 · 65 · 66 · 67'30"E
40°25'00"N · 24 · 23 · 22 · 21 · 20' · 20 · 19 · 18 · 17 · 16 · 17'30" · 15 · 14 · 13 · 12'30"N

BLEDSOE CREEK STATE PARK
BLEDSOE CREEK
Bates Branch
BELOTES FERRY ROAD
SUMNER CO
WILSON CO
SUMNER CO
TROUSDALE CO
APPROX BDY
Cairo
Barnes Cem
Cairo Cem
SPILLWAY ELEV 445
BEND
CUMBERLAND
Macedonia Ch
PIPE LINE
Corum Hill Ch
Sandy Chapel
CAIRO ROAD
Melrose Ch
BELOTES BEND
Belotes Cem
Cunningham Island
OLD HICKORY LAKE
RIVER
Indian Ladder Bluff
Seventhile
Bluff
Rocky Creek
Antioch Ch
Barthelia
Rankin Cem
CANOE BRANCH
LYTLES BEND
HUNTERS POINT BEND
PROUSDALE CO
WILSON CO
Nathan J Harsh Bridge
Water Works
Hunters Point
Carroll Sch
Philadelphia Ch
Cedar Grove Ch
CREEK
SPRING
CREEK
BARTONS CREEK
Brantley Branch
Graves Branch
Conatser Cem
Watson Cem
Berea Ch
Oakland
COLES FERRY ROAD
GROVE ROAD
Ebeneezer Cem
CEDAR GROVE ROAD
Greenbriar Lake
PIKE
Ford
Wilson

Produced by the United States Geological Survey

Topography compiled 1950. Planimetry derived from imagery taken 1980. Photoinspected using imagery dated 1994; no major culture or drainage changes observed. Survey control current as of 1955
Boundaries revised 1997

North American Datum of 1927 (NAD 27). Projection and 10 000-foot ticks: Tennessee coordinate system (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 16

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

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

Information shown in purple may not meet USGS content standards and may conflict with previously mapped contours

MN · GN · 2½° 44 MILS · 0°24' 7 MILS
UTM GRID AND 1997 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
AND TENNESSEE DEPARTMENT OF CONSERVATION, DIVISION OF GEOLOGY, NASHVILLE, TENNESSEE 37243
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS MAP HISTORICAL MAP ARCHIVES
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TENNESSEE
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface · Light-duty road, hard or improved surface
Secondary highway, hard surface · Unimproved road
Interstate Route · U. S. Route · State Route

INTERIOR–GEOLOGICAL SURVEY, RESTON, VIRGINIA–1997

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HUNTERS POINT, TENN.

1994

DMA 3756 IV SE–SERIES V841

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