UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

OLIVEHILL QUADRANGLE
TENNESSEE
7.5 MINUTE SERIES (TOPOGRAPHIC) 23-SE

3354 I NW (THURMAN 23-NW)
3354 I NE (BATH SPRINGS 23-NE)
3454 IV NW (CLIFTON 33-NW)
3354 I SW (HOOKERS BEND 23-SW)
3454 IV SW (EAGLE CREEK 33-SW)
(SAVANNAH 24-NW)
3354 II NW
(WOLF PIT RIDGE 24-NE)
3354 II NE
(MARTINS MILLS 34-NW)
3454 II NW

88°07′30″ — 88°00′ — 35°22′30″ — 35°15′

1 400 000 FEET — 360 000 FEET — 1 370 000 FEET — 320 000 FEET

3915 000m N. — 3902 000m N. — 398 000m E. — 409 000m E.

CLIFTON 2.7 MI. — SWIFT 1.0 MI. — CERRO GORDO 4.1 MI. — 3.8 MI. TO U.S. 64 — SAVANNAH 10 MI. — 3.6 MI. TO TENNESSEE 114 WAYNESBORO 15 MI.

CITY BDY APPROX

Connelly Cem; Connelly Branch; Hosey Hollow; Johnson Ford; BM GN 13 377; BM GN 12 396; BM GN 25 381; BM GN 23 538; BM GN 22 547; Mile 3 KENTUCKY LAKE ELEV 360; Mt Carmel Ch; Cem; Allom Branch; Cem; BM GN 24 584; Havana; Bolden Spring; Sweetwater Branch; Hardin; Berry Branch; Backbone Ridge; Dowdy Spring; Vineyard Branch; HARDIN CO; WAYNE CO; Hughes Ridge; Clifton; Hollow Creek; Shori Creek; Dowdy Hollow; Boat Gunwale Hollow; Blackshire Ridge; Tiley Hollow; Gray Hollow; Henry Hardin Hollow; Owl Hollow; Hannah Hollow; Hannah Sink; Pool Hollow; BM LK 257 429; Pulley Branch; AR 91 382; Mile 5; Cave Spring; Gravel Pit; RUSS; COALINGS; Buzzard Cave; Ridge; McCollum Hollow; BM LK 258 417; Bear Creek; Pine Knob; Pony Az Mk 489; Hardin Spring; Pony Creek; Pony 653; Mash Hollow; BM LHT 1423 618; Watson Cem; Rocky Branch; Gillham Hollow; Rose Hollow; Norton Hollow; Wad Hardin Hollow; GN 56 487; Buzzard Cave Branch; King Hollow; Hamilton Bee Hollow; Mountain View Cem; Thacker Br; BM GN 55 524; RAS 749 511; Banks Hollow; Pitts Hollow; Rose Hollow; Sims Ford; Akins Hollow; Christian Hollow; Pipshier Pipeline; GN 57 429; Walker Hollow; Spear Hollow; Davis Island; Sims Spring; Polk Hollow; Mile 10; Hardin; Porter Ford; Creek Mile 11; Eagle Cr; Love Branch; McCasland Branch; BM LHT 1422 448; CREEK INDIAN; Mile 12; Caney Hollow; Bowling Branch; Jeff Hollow; Duckworth Hollow; Ashworth Hollow; Dark Hollow; Beckham Hollow; Walker Ridge; Davis Hollow; Burns Hollow; Hardin Ford; Sandy Bottom Island; Mile 15; Garrard Ford; Garrard Cave Spring; Lonefield Branch; Boneyard Hollow; Mill Hollow; Varbrough Hollow; Bethlehem Cem; Paradise Hollow; Hudiburg Spring; WAYNE CO HARDIN CO; Simmons Branch; Pipeline; RAS 750 537; RAS 751 541; Crossroads; Smith; Baxter Hollow; Fork; Piney Grove Cem; Copperas Spring; Mag Hollow; Morris Hollow; Davis Hollow; Bailey Island; Turkey Hollow; Bratten Hollow; Franklin Gilmore Branch Hollow; Dickson Bluff; Hardin Spring; Joe Hollow Creek; Flat Gap; Arch Bridge; Forge Ridge; Pipeline; Bryant Ridge; Indian Creek; Bear Branch; Stricklin Hollow; Northcutt Branch; Patterson Cem; Mile 22; Thompson Crossroads; Jowers Cem; Jordan Hollow; Hughes Hollow; Tanyard Hollow; Bailey Cem; BM D 36 485; Union Chapel; White Oak Fork; Smith Branch; Gant Hollow; Marshall Hollow; Day Hollow; Day Spring; Reynolds Spring; Reynolds Branch; Olivehill Cem; BM E 36 708; BM F 36 463; Mile 20; Crowtexas; Clausel Hollow; Wilson Branch; Rocky Br; Graves Branch; Baugus Branch; Thacker Br; Mile 2

Revisions shown in purple and recompilation of woodland areas compiled by the Tennessee Valley Authority from aerial photographs taken 1972. This information not field checked

Fine purple dashed lines indicate selected fence and field lines visible on aerial photography. This information is unchecked

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

Control by USC&GS, USGS, and TVA

Topography by USGS and TVA by photogrammetric methods using aerial photographs taken 1946
Map field checked by TVA, 1949

Polyconic projection. 1927 North American datum
10,000-foot grid based on Tennessee rectangular coordinate system
1000 meter Universal Transverse Mercator Grid ticks, Zone 16, shown in blue

—375— Indicates Kentucky Lake Easement Boundary

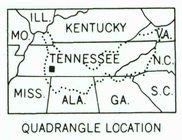
GN 0°37′ 11 MILS — MN 3° 53 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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
DASHED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242,
TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN. 37219,
U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty	Poor motor road
Medium-duty	Wagon and jeep track
Light-duty	Foot trail
U. S. Route	State Route

In developed areas, only through roads are classified

USGS NMD HISTORICAL MAP ARCHIVES
AUG 1 1 1995
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