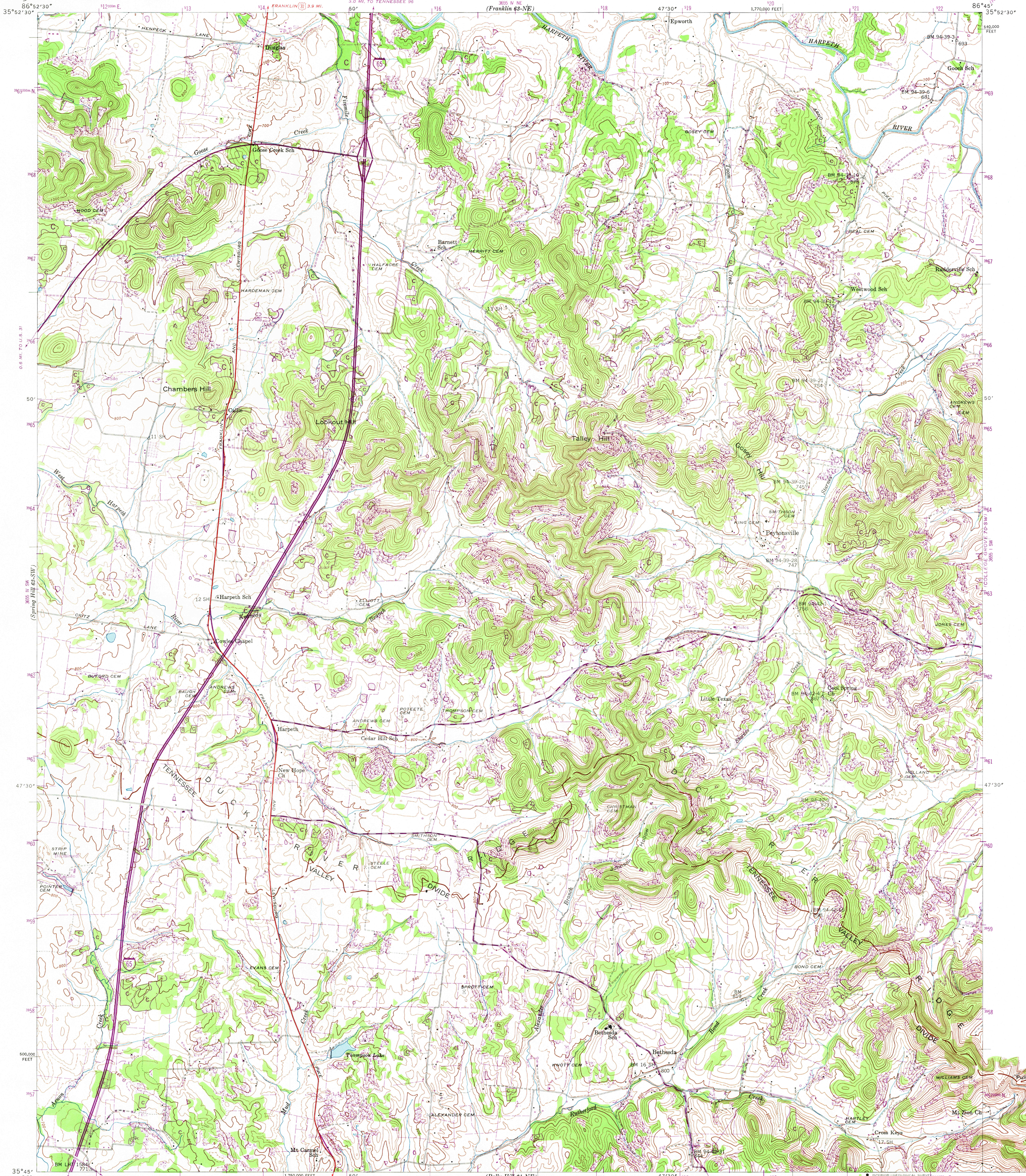
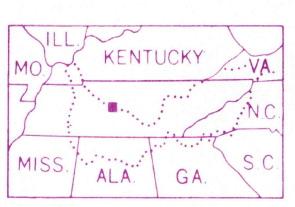




Control by USC&GS, USGS, and TVA
Topography by USGS and TVA from aerial
photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1946
Maps distributed by the Geological Survey
1000 meter Universal Transverse Mercator grid ticks.
zone 16, shown in purple
Grid declination 0°06' 2 miles East
Revisions in purple compiled by TVA November 1967 from
March 1966 photography without field examination



SCALE 1:24,000
1 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
Contour interval 20 feet
Occasional 10 foot contours shown by broken lines
Datum is mean sea level

Legend
Fence and field line
Stream
Pond and dam
Strip mine
Mine or quarry
Woodland (formerly clearing)
Clearing (formerly woodland)
Orchard
General deletion
Heavy-duty road
Medium-duty road
Light-duty road
Poor motor road
Wagon and jeep track
Foot trail

Polyconic projection, 1927 North American datum
10,000 foot grid based on Tennessee
rectangular coordinate system
ROUTES USUALLY TRAVELED
HARD, IMPERVIOUS SURFACES,
OTHER SURFACE IMPROVEMENTS
U.S. ROUTE
STATE ROUTE
INTERSTATE ROUTE
BETHESDA, TENN.
63-SE
1946
N3545-W8645/77.5
AMS 355 N SE SERIES 1941

FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
AND TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENNESSEE 37219
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
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