UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TENNESSEE
DEPARTMENT OF CONSERVATION
DIVISION OF GEOLOGY

LATHAM QUADRANGLE
TENNESSEE—WEAKLEY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(WATER VALLEY) (LYNNVILLE) (CUBA) (MCCONNELL) (PALMERSVILLE) (MARTIN) (DRESDEN) (COMO)

88°45′ 88°37′30″ 36°30′ 27′30″ 25′ 36°22′30″ 42′30″ 40′

344000m.E. 354000m.E. 4040000m.N. 4027000m.N.

1 220 000 FEET 1 200 000 FEET 770 000 FEET 740 000 FEET

PILOT OAK, KY. 3.4 MI.
DUKEDOM (JUNC. KY. 116) 0.2 MI.
5.2 MI. TO KY. 94
LYNNVILLE, KY. 7.1 MI.
SOUTH FULTON 10 MI.
7.6 MI. TO U.S. 45E
PALMERSVILLE 2.9 MI.
CAMP GROUND 2.8 MI.
DRESDEN (JUNC. TENN. 54) 7.1 MI.
GREENFIELD 17 MI.
FANCY 0.7 MI.
DRESDEN 7.2 MI.

Dukedom
Welsh Sch
Good Springs Ch
Pleasant View Ch
Austin Springs
Murrell Cem
Acree Cem
Latham
Bible Union Sch
Concord Ch
Hatler Chapel
Pisgah
Hatler Cem
Dunn Cem
Brundige
New Hope Ch
Maxey Cem
Perrish Cem
Stow Cem
Winstead Cem
Griffith Cem
Thompson Cem
Unity Ch
Lea Harris Cem
Eaves Cem
Matheny Grove Ch
Cems
BM

Raccoon Creek
McNabb Branch
Richland Creek
Blackamore Creek
Old Knob Creek
Powell Branch
Benson Branch
Donoho Branch
OBION RIVER
NORTH FORK
Simpson Branch
Stephens Lea Branch
Brundige Branch
Cypress Creek
Todd Creek
Owl Branch
Strawberry Branch
Hawkins Branch
Bogsville Branch
Muny Field
Thompson ROAD

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods.
Aerial photographs taken 1956. Field check 1956

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

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

APPROXIMATE MEAN DECLINATION, 1956
TRUE NORTH 4½° MAGNETIC NORTH

SCALE 1:24000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
AND TENNESSEE DIVISION OF GEOLOGY, NASHVILLE, TENN.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

TENNESSEE
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt
State Route

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
MAR 26 1958
MAR 26 1958
2385

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