DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

TENNESSEE VALLEY AUTHORITY
ARTHUR E. MORGAN, CHAIRMAN AND CHIEF ENGINEER
CARL A. BOCK, ASSISTANT CHIEF ENGINEER

Advance sheet. Subject to correction.

TENNESSEE
NEW MARKET QUADRANGLE

83°37'30" — 35' — 32'30" — 155-SE — 83°30'
36°07'30" — 2,730,000 FEET — 640,000 FEET

Nances Grove Ch
Bates Sch
Bethel Ch
Buck Hollow
Lewis Branch
PRIVATE TRANSMISSION LINE
TRANSMISSION LINE
WEST VIEW CEM
Jefferson City
STATE NO 34
SOUTHERN
U S NO 11 E
HIGHWAY
TPS CO TRANS JOHNSON LINE
COMPANY SERVICE
PUBLIC
ANDREW
New Market
Lost Creek
Friends Station
TENNESSEE HIGHWAY
JOHNSON
ANDREW
East Hodges
HODGES CEM
Thomas Knob
Sourwood Mtn
Dry Land Creek
Ault Lake
VALLEY
ROCKY
MOUNTAINS
Cedar Grove Ch
Rocky Valley Ch
Dinwoody Mill
Russell Gap
Rocky Gap
BAYS
Piedmont
Willardtown
McCampbell Ch
Cherry Hill Sch
Four Points
Cynthiana Ch
JEFFERSON SEVIER CO
Tate Mill
Dumplin
French Mill
DUMPLIN VALLEY
Shrader Chapel Sch
Tuckahoe
Caldwell Branch
Gann Branch
Little Tuckahoe Creek
Beaver Branch
Buffalo Milk Branch
Pauly Branch
TERA 111
TERA 112
TERA 251
TERA 252
TERA 253
TERA 254
TERA 255
TERA 416
TERA 518
TERA 519
TERA 520
TERA 521
TTr 19 DL
TTr 22 DL
TTr 23 DL
TTr 30 R
TTr 31 R
TTr 32 R
TTr 11 G
TTr 12 H
600,000 FEET
2,710,000 FEET
36°00' — 83°37'30" — 35' — 32'30" — 83°30'

Albert Pike, Division Engineer
Compiled by U. S. Geological Survey from aerial photographs
Control by U. S. Geological Survey, and
Tenn. Em. Rel. Adm.
Field examination in 1935

Scale 1/24,000
0 — 2 Miles
5,000 — 0 — 5,000 — 10,000 Feet

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

APPROXIMATE MEAN DECLINATION, 1935
MAGNETIC NORTH — TRUE NORTH

Polyconic projection. 1927 North American datum
10,000 foot grid based on Tennessee
rectangular coordinate system

Ridge line
Trail
Sinks

NEW MARKET, TENN.
155-SE