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

MISSISSIPPI-TENNESSEE
DOSKIE QUADRANGLE
14-NE

88°22'30" — TENNESSEE 1,250,000 FEET — R 9 E — 20' — 17'30" — MISSISSIPPI 670,000 FEET — R 10 E — 88°15'
35°00'
57'30"
T 1 S
T 2 S
TENNESSEE 220,000 FEET
MISSISSIPPI 1,900,000 FEET
TENNESSEE 940,000 FEET
TENNESSEE 1,190,000 FEET
34°52'30"

HARDIN CO
TISHOMINGO CO
ALCORN CO
TENNESSEE
MISSISSIPPI
CHAMBERS

Waldrop
Oak Hill Ch
Wayne Branch
Ditch
DRAINAGE
ALCORN TISHOMINGO
Branch
CREEK
Beaver Pond
DITCH
DRAINAGE
SEVENMILE CREEK
Branch
Morley
Utley
Branch
Branch
McMinn
Branch
Bingham Sch
TTr BD 9
Sandy Creek
Chalybeate Spring
PROPOSED PICKWICK LANDING RESERVOIR (ELEV 413)
Sandy Creek
TTr MS 24
TTr MS 14
TTr MS 13
STATE LINE
Chalk Hollow
Fairview Sch
Tanyard Branch
Lard
Branch
TRANSMISSION
Hubbard Branch
Lambs Chapel Sch
Slab
Copperas Branch
CEM
Pine Branch
Rich Hill Branch
Joe Gray Hollow
TTr BD 8
Hogue Branch
Caney Creek
Long Branch
Caroline
Center Point Sch
Shady Grove Ch
CEM
Branch
Mayo Branch
Barnes Hollow
Happy Hollow
Gold Mill Creek
Pleasant Hill Ch
CEM
Barnes Chapel Sch
Hepsibah Sch
Cross Roads
TTr MS 9
STATE HY NO 25
AUTHORITY
Woodruff
Pleasant Grove Ch
White
Doskie
TTr BD 7
Mayo
Welch Branch
Yellow Creek
Moser Branch
Robinson
VALLEY
Leitch
Branch
DRAINAGE
DITCH
CREEK
COKE
DRAINAGE
MARLOW CREEK
Mulberry Sch
CEM
Branch
DITCH
DRAINAGE DITCH
DRAINAGE
CREEK
YELLOW
Foote Branch
Cochrane
Branch
TTr RY 5
Bethel Sch
Salem Ch
Counts Branch
Greek
TENNESSEE
PROPOSED PICKWICK LANDING RESERVOIR (ELEV 413)
420
420

Albert Pike, Division Engineer
Compiled by U. S. Geological Survey from aerial photographs
Control by U. S. Geological Survey and Tennessee Valley Authority
Reservoir outline from surveys by the Tennessee Valley Authority
Field examination in 1935

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

Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1935
TRUE NORTH
MAGNETIC NORTH

Polyconic projection. 1927 North American datum
10,000 foot grid based on Mississippi (East) and Tennessee rectangular coordinate systems

Trail ----------
Probable drainage ~~~

DOSKIE, MISS.-TENN.
14-NE

USGS
Historical File
Topographic Division