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

ALABAMA-TENNESSEE

BRIDGEPORT QUADRANGLE

101-NW

85°45′ — 42′30″ — 40′ — 85°37′30″
35°00′ — 57′30″ — 55′ — 34°52′30″

TENNESSEE 2,080,000 FEET — ALABAMA 560,000 FEET

220,000 TENNESSEE FEET — 1,630,000 ALABAMA FEET — 1,600,000 ALABAMA FEET — 180,000 TENNESSEE FEET

T 1 S — T 2 S

R 8 E — R 9 E — R 10 E

ALABAMA 530,000 FEET — TENNESSEE 2,110,000 FEET

Albert Pike, Division Engineer
Compiled by U. S. Geological Survey from aerial photographs
Control by U. S. Geological Survey, U. S. Coast and Geodetic Survey, Corps of Engineers, U. S. Army and Tennessee Valley Authority
Reservoir outline from surveys by the Tennessee Valley Authority
Field examination in 1936

Scale 1/24,000

0 — 1 — 2 Miles

5,000 — 0 — 5,000 — 10,000 Feet

Datum is mean sea level

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

TRUE NORTH — 8° — MAGNETIC NORTH

APPROXIMATE MEAN DECLINATION, 1936

Ridge line
Trail
Rim rock
Probable drainage

BRIDGEPORT, ALA.-TENN.
101-NW

USGS
Historical File
Topographic Division

HISTORICAL