U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

SOIL MAP
MORGAN COUNTY—ALABAMA
FINLEY ISLAND QUADRANGLE

ALABAMA DEPARTMENT OF AGRICULTURE AND INDUSTRIES
TENNESSEE VALLEY AUTHORITY

620 000 FEET — 650 000 FEET
87°07'30" — 87°00'00"
34°45'00"
R. 5 W.
05' — 02'30"
1 720 000 FEET
42'30"
T. 4 S.
40'
1 690 000 FEET
T. 5 S.
34°37'30"

WHEELER LAKE

LIMESTONE CO. — LAWRENCE CO. — MORGAN CO.

TENNESSEE RIVER

ELEVATION 556

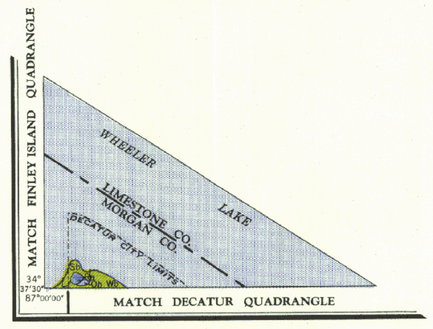
WHEELER NATIONAL WILDLIFE REFUGE BOUNDARY

FINLEY ISLAND CABIN SITE AREA

Baker Creek

LIMESTONE CO. — MORGAN CO.

INSET



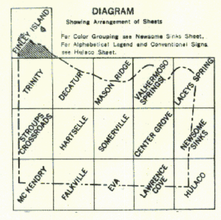
J. Kenneth Ableiter, Chief Soil Correlator.
W. H. Allaway, Chief Analyst, Soil Uses and Productivity.
Roy W. Simonson, Principal Soil Correlator, Southern States.
Area inspected by J. W. Moon, Senior Soil Scientist, Southern States.
Soils surveyed 1941-44 by Hoyt Sherard, in Charge, C. L. McIntyre, H. J. Wesson, and R. S. Farnham, Alabama Department of Agriculture and Industries, and G. A. Swenson, A. H. Hasty, and Robert Wildermuth, U. S. Department of Agriculture.

Scale 1:15,840

1 ½ 0 1 2 Miles
5 000 0 5 000 10 000 Feet

☆ U. S. GOVERNMENT PRINTING OFFICE 1956 O—386488

DIAGRAM
Showing Arrangement of Sheets
For Color Grouping see Newsome Sinks Sheet.
For Alphabetical Legend and Conventional Signs see Hillsboro Sheet.



Map constructed by Division of Cartography, Soil Conservation Service, USDA, from TVA topographic and planimetric quadrangles.
Soils surveyed on 1937 aerial photographs.
Polyconic projection, 1927 North American datum.
10000-foot grid based on Alabama (West) rectangular coordinate system.