UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GREENWOOD QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

(YOLANDE 1:62 500) 3550 I

3650 IV NE (BIRMINGHAM SOUTH)

87°00′ — 33°22′30″ — 501 000m E. — BESSEMER (JUNC. ALA. 150) 2.4 MI. — 1.3 MI. TO ALA. 150 — 57′30″ — 0.6 MI. TO ALA. 150 — 3650 IV NW (BESSEMER) — BESSEMER (JUNC. U.S. 11) 3.4 MI. — 55′ — R. 4 W. — R. 3 W. — 690 000 FEET — 86°52′30″ — 33°22′30″

TUSCALOOSA 42 MI.
MC CALLA 15 MI.
PICKEY 10 MI.
KIMBRELL 5.2 MI.
HELENA 2.8 MI.
1.5 MI. TO U.S. 31.

Pine Crest · Rice · Shady Brook · Mobile Junction · Raimund · Sadlers Cem · Hopewell Ch · Hopewell · Hopewell Sch · Eastern Valley · Sparks Gap · Rockdale · Hickory Grove · Cow Gap · Owens Gap · Pleasant Hill · Clear Branch Gap · Loveless Park · Fairington Cem · Edgewood · Junior High Sch · Morgan · Greenwood · Smithson · Summit Farm · Shades Valley Sch · Bluff Ridge Ch · Potato Hill · Bamford · Shiloh Ch · Tacey's Chapel · Bee Mtn · Parkwood · Phillips Estates · Hillview Ch · Canaan Ch · Genery · Macedonia Ch · Coalmont · Morning Star Ch · BESSEMER AIRPORT

Golf Course · Chert Pit · Gravel Pit · Mine · Cem · Spr · Wtr · Strip Mines

SOUTHERN · SEABOARD · COAST LINE · PIPELINE

Little Shades Creek · Rocky Ridge · SHADES CREEK · Allen Brook · Rice Creek · Clear Branch · Bob Gordon Branch · Black Creek · Trigger Creek · Marton Brook · Hurricane Creek · Cahaba Moss Bend · Beaverdam Creek · Mossboro Branch · West Fork Cahaba River

RED MOUNTAIN · SHADES VALLEY · SHADES CREEK · BLUFF · RIDGE · BEE · SHADES · CHES · SAVAGE MOUNTAIN · RIDGE · PINE · NUT · MOUNTAIN

JEFFERSON CO
SHELBY CO

T. 19 S. 20′ T. 20 S.

(YOLANDE 1:62 500) 3550 I

(HELENA) 3650 IV SE

(MONTEVALLO 1:62 500) 3650 III

(BLOCTON 1:62 500) 3550 II

(MONTEVALLO 1:62 500) 3650 II

1 220 000 FEET

1 190 000 FEET

17′30″

33°15′ — 87°00′ — 501 — 660 000 FEET — 503 — 57′30″ — 504 — 505 — (MONTEVALLO 1:62 500) 3650 III — 507 — 55′ — 508 — 509 — R. 4 W. — R. 3 W. — 510 — 511 000m E. — 33°15′ — 86°52′30″ — 3679 000m N.

● INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Alabama Geodetic Survey

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1957. Field check 1959

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

Revisions shown in purple compiled from aerial photographs taken 1975. This information not field checked. Map edited 1978

Purple tint indicates extension of urban areas

UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN · GN · 0°02′ 1 MILS · 1½° 27 MILS

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION

Heavy-duty	Light-duty
Medium-duty	Unimproved dirt
U.S. Route	State Route

ALABAMA
QUADRANGLE LOCATION

GREENWOOD, ALA.
N3315—W8652.5/7.5

1959
PHOTOREVISED 1978
AMS 3650 IV SW—SERIES V844