UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BORDEN SPRINGS QUADRANGLE
ALABAMA–GEORGIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3952 III SE (CEDARTOWN WEST)

85°30′ — 34°00′ — 85°22′30″ — 33°52′30″

639000m E. — 641 — 642 — 27′30″ — 643 — 645 — R. 11 E. — R. 12 E. — 25′ — 647 — 648000m E.

100 000 FEET (GA.) — 630 000 FEET (ALA.)

3762000m N. — 3761 — 3760 — 3759 — 3758 — 3757 — 3756 — 3755 — 3754 — 3753 — 3752 — 3751 — 3750 — 3750000m N.

1 450 000 FEET (GA.) — 1 270 000 FEET (ALA.) — 1 420 000 FEET (GA.) — 1 230 000 FEET (ALA.)

57′30″ — 55′ — T. 12 S. — T. 13 S.

ROCK RUN 3.2 MI. — GADSDEN 31 MI. — PIEDMONT 7 MI. — CEDARTOWN 8 MI. — ATLANTA 69 MI. — PIEDMONT 8 MI. — OAK LEVEL 1.7 MI. — (TALLAPOOSA NORTH) 3951 IV SE — (BENEDICT) 3951 IV NE

3952 III SW (INDIAN MTN.) — (OAK LEVEL) 3951 IV SW

Doieg Hill — Hurricane — SOUTHERN — Rock Run Station — Creek — Rock Quarry Mtn — Lanie Gap — Lanie — RIDGE — CHEROKEE CO CLEBURNE CO — AUGUSTA MINE — Mercer Mtn — Hollow — High Point — Davis Mtn — McGee Lake — Arrington Chapel Cem — Arrington Lakes — Mineral Spring Pond — Tecumseh — Tecumseh Furnace — Gobler Knob — Baker Hill — Marker — Cems — Harmony Ch — Etna — POLK CO CHEROKEE CO — CHEROKEE CO CLEBURNE CO — Esom — Slough — Esom Hill — Wheeler Hill — Swamp — Warner — Cherry Grove Cem — Williams Cem — Palestine — Beecham Lake — Terrapin — Creek — Snows Lake — GEORGIA ALABAMA — Cem — Borden Springs — Ford — SEABOARD COAST LINE — Little — Creek — New Bethel Ch — Spring — Gaging Sta — Borden Wheeler Springs — TERRAPIN CREEK — Hog — Antioch Cem — Treat — CLEBURNE CO POLK CO HARALSON CO — Branch — Camp — Mountain Creek Ch — Cem — Mountain — Mathis — TALLADEGA NATIONAL FOREST

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1966

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN — GN — 0°52′ 15 MILS — 1½° 27 MILS

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
HISTORICAL

ALABAMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

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

USGS
Historical File
Topographic Division

BORDEN SPRINGS, ALA.–GA.
N3352.5—W8522.5/7.5

1966

AMS 3951 IV NW—SERIES V844

2690
MAR 11 1968

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