UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

# STEELE QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 STEELE 15' QUADRANGLE

3752 II SE (ALTOONA)
3752 II SW (HOWELTON)
3752 II SE (GADSDEN)
3751 IV NE (HYATT GAP)
3751 I NE (DUNAWAY MOUNTAIN)
3751 IV SE (ASHVILLE)
3751 I SW (COX GAP)
3751 I SE (OHATCHEE)

86°15' — 86°07'30" — 34°00' — 57'30" — 33°52'30"

570 000m E. — 380 000 FEET — 410 000 FEET

3762 000m N. — 3749 000m N.

1 270 000 FEET — 1 230 000 FEET

T. 12 S. — T. 13 S.

R. 4 E. — 10' — R. 5 E.

Gallant — Clear Creek — Red Mountain — Little Canoe Creek — Pit — Ramsey — Southern — Shiloh Ch — Etowah Co — St Clair Co — Rock Creek — Chandler Mountain — Lake Creek — Deerman Chapel — Gilbert — Steele — Cem — Canoe Creek Mountains — Canoe Creek — Pipe Line — Little Gulf Creek — Big Canoe Creek — Hopewell Ch — H Neely Henry Lake — Elevation 508

BM 590 — 549 — 525 — 613 — 582 — 531

ATTALLA 27 MI. FORT PAYNE 39.9 MI.

47 MI. TO GADSDEN EXIT

SPRINGVILLE 15 MI.

BIRMINGHAM 44 MI. 3 MI. TO U.S. 231

ASHVILLE 2.6 MI.

ASHVILLE 4.3 MI. 17.3 MI. TO U.S. 11

WILLIAMS 7.7 MI. GADSDEN (JUNC U.S. 241) 12.3 MI.

(ASHVILLE) 3751 IV SE

(OHATCHEE) 3751 I SE

(DUNAWAY MOUNTAIN) 3751 I NE

Mapped by the Army Map Service
Published for civil use by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1946. Field check 1947

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

No distinction is made between barns, dwellings,
commercial and industrial buildings

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1972. This information not field checked

MN
GN
0°27'
8 MILS
1½°
27 MILS
UTM GRID AND 1972 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ALABAMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty — 4 LANE | 6 LANE
Medium-duty — 4 LANE | 6 LANE
Light-duty
Unimproved dirt
U. S. Route
State Route
Interstate Route

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1973

STEELE, ALA.
NW/4 STEELE 15' QUADRANGLE
N3352.5—W8607.5/7.5
1947
PHOTOREVISED 1972
AMS 3751 I NW—SERIES V844

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
JAN 29 1973
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