UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HYATT GAP QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3752 III SW (CLARENCE)
3752 III SE (ALTOONA)
3752 II SW (HOWELTON)
3751 IV NW (ONEONTA)
3751 I NW (STEELE)
3751 IV SW (SPRINGVILLE)
3751 I SW (COX GAP)
(ASHVILLE) 3751 IV SE

86°22'30" 34°00' 86°15'
57'30" 55' 17'30"
T. 12 S. T. 13 S.
R. 3 E. R. 4 E.
1 450 000 FEET (WEST)
1 270 000 FEET (EAST)
1 230 000 FEET (EAST)
1 420 000 FEET (WEST)
850 000 FEET (WEST) 370 000 FEET (EAST)
340 000 FEET (EAST) 870 000 FEET (WEST)

ALTOONA 2.6 MI.
GALLANT 0.3 MI.
41 MI. TO U.S. 278 ONEONTA 6.5 MI.
STEELE 3.8 MI. ATTALLA 13 MI.
SPRINGVILLE 13 MI. BIRMINGHAM 41 MI.
3.8 MI. TO U.S. 411

Salem Ch
Cem
Bald Hill
Gilland Gap
Buzzard Rock
Etowah Conservation Lake
ETOWAH CO
ST CLAIR CO
BLOUNT CO
Bethlehem Ch
Hopewell Ch
Cem
Strip Mines
Gilland Lake
Lake Sumatanga
Camp Sumatanga
Mt View Ch
Battle Gap
Pleasant Valley Ch
Cem
Ferguson Crossroad
The Sink
Hyatt Gap
Hathcock Gap
Cliff Springs Ch
Union Hill Ch
Awtreys Gap
Quarry
Smith Chapel
BM 1423
Chandler Mountain Sch
Daileys Chapel
Point Peter
Union Ch
Cem
Choate Cem
Whitney Junction
Substation
Ashville
Clay Co 80
Crawfords Creek
957 Double Bridge
Spring
Mine

MOUNTAIN
RACCOON MTN
STRAIGHT MOUNTAIN
BLOUNT MOUNTAIN
GREASY MOUNTAIN
COVE MOUNTAIN
CHANDLER MOUNTAIN
BEASON RIDGE
TEXAS RIDGE
SOUTHERN RIDGE
Little Red Mountain

Hale Creek
Birch Creek
Black Creek
Warrior River
Locust Fork
Black Warrior
Little Canoe Creek
Big Canoe Creek
Gulf Branch
The Gulf
Little Gulf
Muckleroy Cove
Logan Cove
Brasher Creek
Early Branch
Jake Cr
Furrieane Creek

BM 895
BM 880
BM 1025
BM 1027
BM 1052
BM 1059
BM 1018
BM 1318
BM 1045
BM 1061
BM 1077
BM 605
BM 621
BM 618

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1947. Field check 1958

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

Dashed land lines indicate approximate locations

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

MN GN 0°23' 7 MILS 1½° 27 MILS
UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION
Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route U. S. Route State Route

ALABAMA
QUADRANGLE LOCATION

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

HYATT GAP, ALA.
N3352.5—W8615/7.5

1958
PHOTOREVISED 1978
AMS 3551 IV NE—SERIES V844