UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HALEBURG QUADRANGLE
ALABAMA—HENRY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3947 III SE (ABBEVILLE WEST)
3947 II SE (FORT GAINES)
3947 II SW (ABBEVILLE EAST)
3946 IV NE (NEWVILLE)
3946 I NE (COLUMBIA NE)
3946 I SE (COLUMBIA)
3946 IV SE (HEADLAND)
3946 I SW (SIGMA)

ABBEVILLE 7 MI.
3.5 MI. TO ALA. 95
NEWVILLE 6 MI.
COLUMBIA 6 MI.

R. 28 E. R. 29 E.
T. 6 N.
T. 5 N.

85°15′ 85°07′30″
31°30′ 31°22′30″
12′30″ 10′
720 000 FEET
690 000 FEET
320 000 FEET
360 000 FEET
27′30″ 25′

Union Ch
Saunders
Piney Grove Ch
Adoniram Ch
Hardwickburg
Gaging Sta
BM 271
BM 279
BM 181
BM 247
BM 192
Browns Crossroad
New Prospect Ch
Radio Tower
Balkum
Balkum Chapel
BM 414
BM 388
BM 400
Balkum Cem
Miller
BM 380
BM 353
BM 395
BM 339
BM 355
BM 336
BM 337
Haleburg
Tumbleton
Mt Pleasant Ch
Cem
Camp Springs Ch
Culpepper Cem
BM 389
BM 287

Abbie Creek
ABBIE CREEK
Badford Branch
Eldridge Gin Branch
Geneva Br
Ward Creek
Sandy Creek
Neal Ayers Gin Branch
Oates Branch
Peterman Creek
Harp Branch
Whetstone Br
Foster Creek
Stevenson Creek
Culpepper Branch
Armstrong Branch

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1970

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

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

Map photoinspected 1979
No major culture or drainage changes observed

MN
GN
0°57′ 17 MILS
1° 18 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

ALABAMA
QUADRANGLE LOCATION

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS NMD HISTORICAL MAP
MAY 30 1991
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INTERIOR—GEOLOGICAL SURVEY RESTON, VIRGINIA—1991

HALEBURG, ALA.
N3122.5—W8507.5/7.5

1970
PHOTOINSPECTED 1979
AMS 3946 I NW—SERIES V844