UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

KIRK QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3350 I SE (CARROLLTON)
3450 IV SE (ELROD)
3350 II NE (CUNNINGHAM)
3450 III NE (ROMULUS)
(PLEASANT RIDGE) 3350 II SE
(RALPH) 3450 III SE

88°00′ 407 000m E. 408 409 410 57′30″ 411 412 R. 14 W. R. 13 W. 3450 IV SW (GORDO) 413 GORDO 6 MI. 414 55′ 415 416 380 000 FEET 417 3.2 MI. TO U.S. 82 418 87°52′30″
33°15′ 3679 000m N. 3679 1 180 000 FEET 3678 3677 3676 3675 12′30″ 3674 3673 3672 T. 21 S. T. 22 S. 3671 10′ 3670 3669 3668 3667 1 140 000 FEET 3666 000m N. 33°07′30″

CARROLLTON 8 MI.

Houten Branch
Bear Creek
Dry Creek
Latner Branch
Speeds Water Mill
Speeds Creek
Bear Creek
Orchard Creek
Box Creek
Jones Creek
Taylor Creek
SIPSEY RIVER
PICKENS CO
GREENE CO

Mars Hill Ch
Kirk
Community Center
Kenney Hill Ch
Liberty Ch
Cem
Union Ch
Lookout Tower
Pine Grove Cem
Soula Chapel
Pleasant Grove
Mitchell Cem
Longview Lake
Flowing Well
Pioneer

OLD RAILROAD GRADE
RAILROAD GRADE
BR 226
BR 214
BR 253
BR 205
BR 193

BM 268
BM 245
BM 235
BM 152
BM 283
BM 291
BM 340
BM 216
BM 354
BM 206
BM 353
BM 183
BM 146
BM 232
BM 225

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1970

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

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

MN
GN
0°31′ 9 MILS
4° 71 MILS
UTM GRID AND 1970 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ALABAMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather

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

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KIRK, ALA.
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1970

AMS 3450 III NW—SERIES V844