UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DOUBLE SPRINGS QUADRANGLE
ALABAMA–WINSTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3452 I SE (KINLOCK SPRING) | 3552 IV SE (GRAYSON)

87°30′ | 87°22′30″ | 34°15′

455 000m E. | 457 | 27′30″ | 458 | 459 | 3552 IV SW (BEE BRANCH) | R. 9 W. | R. 8 W. | 461 | 25′ | 462 | 463 | 530 000 FEET | 464 | 465 000m E.

3789 000m N. | 3789 | 3788 | 3787 | 3786 | 3785 | 3784 | 3783 | 3782 | 3781 | 3780 | 3779 | 3778 | 3777 | 3776 000m N.

1 540 000 FEET | 1 510 000 FEET

T. 9 S. | T. 10 S. | T. 11 S.

12′30″ | 10′

HALEYVILLE 9 MI. FORKVILLE 5 MI.

MOULTON 21 MI.

HAMILTON 31 MI. NATURAL BRIDGE 8 MI.

HOUSTON 6 MI. CULLMAN 36 MI.

POPLAR SPRINGS 6 MI. JASPER 15 MI.

3452 II NE (HALEYVILLE EAST) | 3552 III NE (HOUSTON)

(LYNN) 3452 II SE | (POPLAR SPRINGS) 3552 III SW | (BLACK POND) 3552 II SE

INTERIOR—GEOLOGICAL SURVEY WASHINGTON D C—1972

Ashridge | Cem | Liberty Grove Ch | Pleasant Hill | Antioch Ch | Ford | Sutton Cem | Henryfield Ch | Shady Grove Ch | Rock Creek | Filtration Plant | Mt Carmel Ch Cem | Cockrell-West Cem | Water Tank | Double Springs | WILLIAM B BANKHEAD NATIONAL FOREST

South Fork Caney Creek | Caney Creek | Sipsey Fork | Berry Creek | Georgia Creek | Wiggins Creek | Right Fork | Rock Creek | Curtis Creek | Mill Creek | Sandy Creek | Cane Creek | Clear Creek | Webb Branch | GLEAR CREEK | Chambers Branch | Pigeonroost Branch | Big Branch | Rockhouse Creek

BM 836 | BM 645 | BM 656 | BM 849 | BM 777 | BM 820 | BM 798 | BM 828 | BM 819 | BM 837 | BM 835 | BM 814 | BM 806 | BM 768 | BM 716 | BM 801

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1966 and 1967. Field checked 1969

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

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

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, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

DOUBLE SPRINGS, ALA.
N3407.5—W8722.5/7.5

1969

AMS 3552 III NW—SERIES V844

NOV 19 1976
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