UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NOTASULGA QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3849 III NE (PONDERS)
3849 II NW (THORNTON)
3849 II NE (WAVERLY)
3849 III SE (CARRVILLE)
3849 II SW (LOACHAPOKA)
TALLASSEE II NW
TALLASSEE II SW
(LA PLACE) 3848 IV NE
(LITTLE TEXAS) 3848 I NE

85° 45′ — 85° 42′30″ — 85° 40′ — 85° 37′30″
32° 37′30″ — 32° 30′
560 000 FEET — 770 000 FEET — 730 000 FEET — 530 000 FEET
3610 000m N. — 3607 000m N. — 3604 000m N. — 3601 000m N. — 3598 000m N.
618 000m E. — 619 — 620 — 621 — 622 — 624 — 625 — 626 — 627 000m E.
T. 19 N. — T. 18 N.
R 23 E. — R 24 E.

6 MI. TO ALA. 50
2 MI. TO INTERSTATE 85
TUSKEGEE 6 MI.
(TUSKEGEE) 3848 I NW
5 MI. TO ALA. 14
CHEHAW 2.8 MI.
TALLASSEE 11 MI.
AUBURN 8 MI.
LOACHAPOKA 1.7 MI.

TALLAPOOSA CO.
LEE CO.
MACON CO.

Roper Creek
Flume Creek
Southard Creek
Wolf Creek
Mahowe Creek
Marlone Creek
Reid Creek

McKitchie Mill
Liberty City
Locken Chapel
Harbin Ch
Cem
Bethlehem Cem
Notasulga
(BM 521)
Notasulga Block Sch
Antioch Ch
Cem
St John Ch
Cem
Mt Zion Ch
Shiloh Ch
Rotary Ch
Cem
Concord Ch
Cem
Quarries
Gravel Pit
Substation
TUSKEGEE NATIONAL FOREST

BM 575
BM 586
BM 514
BM 466
BM 434
BM 400
BM 341
BM 578

WESTERN RAILWAY OF ALABAMA
PIPELINE
PROPINITY
BOUNDARY

BR 419
BR 422
BR 451
BR 392
BR 329
BR 456
SR 49
SR 81

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1969. Field checked 1971

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

MN
GN
0°42′ 13 MILS
1½° 27 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
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
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, WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NOTASULGA, ALA.
N3230—W8537.5/7.5

1971

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