UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TALLAPOOSA SOUTH QUADRANGLE
GEORGIA—ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3951 IV SW (OAK LEVEL)
3951 I SW (BUCHANAN)
3951 III NW (RUTHURST)
3951 I NW (BREMEN)
(HIGHTOWER) 3951 II SW
(BOWDON EAST) 3951 II SW
(BOWDON WEST) 3951 III SE
3951 IV SE (TALLAPOOSA NORTH)

85°22'30" — 33°45' — 85°15' — 33°37'30"

651 000m E. — 652 — 653 — 650 000 FEET (ALA.) — 654 — 20' — 655 — 656 — 657 — 658 — 17'30" — 659 — 660 000m E. — 661 — 670 000 FEET (ALA.)

3734 000m N. — 3733 — 3732 — 3731 — 3730 — 3729 — 3728 — 3727 — 3725 — 3724 — 3723 — 3722 000m N.

1 170 000 FEET (ALA.) — 1 350 000 FEET (GA.) — 1 330 000 FEET (GA.) — 1 140 000 FEET (ALA.)

42'30" — 40' — 33°37'30"

R. 12 E. — 140 000 FEET (GA.)

CEDARTOWN 20 MI.
ANNISTON 32 MI.
FRUITHURST 3.6 MI.
WACO 9.4 MI.
ATLANTA 50 MI.
MUSCADINE 4 MI.
8 MI. TO ALA. 46
HOPEWELL 0.8 MI.
RANBURNE 8 MI.
5 MI. TO U.S. 27
KANSAS 0.4 MI.
BOWDON 6 MI.
MOUNT ZION 4.5 MI.

Tallapoosa (BM 1134)
Hooper
Lebanon
Goat Bluff
Ford
Wards Lakes
Hicks Lake
American Legion Lake
Tally Mountain
Lookout Tower
Golf Course
Water Tank
Roadside Park
Tally Valley Park
Pine Grove Ch
Hollywood Cem
Westview Cem
Laurel Hill Cem
Riverside Ch
Edgewood Cem
Liner Cem
Plain View Ch
Cem
Friendship Ch
Providence Ch
Clay Cem
Concord Ch
Pleasant Hill Cem
Pleasant Hill Ch
Antioch Ch
Shiloh Ch
BM 1150
BM 1212
BM 1129
BM 1151
BM 1278
BM 1423
BM 1262
BM 1293
BM 1168
BM 1026

TALLAPOOSA RIVER
Sanders Creek
Walker Creek
Hackney Branch
Greene Creek
Limestone Creek
Blalock Creek
Norman Creek
Williams Creek
Wallon Creek
Kettley Creek
Kemp Creek
Holland Creek
Tumlin Creek
Owen Creek
Albright Creek
Indian Creek
Pumpkin Hill Creek

SOUTHERN RR
OLD GRADE
PIPELINE
PIPELINES
CLEBURNE CO
HARALSON CO
CARROLL CO
GEORGIA ALABAMA

T. 15 S.
T. 16 S.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1965

Polyconic projection
10,000-foot grids based on Georgia coordinate system, west zone, and Alabama coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 10 meters south and 5 meters west as shown by dashed corner ticks

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

MN GN
0°
0°56'
17 MILS
UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1976 and other source data
This information not field checked. Map edited 1980

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

GEORGIA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
Interstate Route — U. S. Route — State Route

SEP 24 1980

USGS
Historical File
Topographic Division

TALLAPOOSA SOUTH, GA.—ALA.
N3337.5—W8515/7.5
1965
PHOTOREVISED 1980
DMA 3951 III NE—SERIES V845

2100

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980