UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CREEK STAND QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3948 I NE (LITTLE TEXAS)
3948 IV NW (SOCIETY HILL)
3948 IV NE (MARVYN)
3948 I SE (WARRIORSTAND)
3948 IV SW (HATCHECHUBBEE)
(ROBA) 3948 II NE
(HURTSBORO) 3948 III NW
(RUTHERFORD) 3948 III NE

SOCIETY HILL 3.7 MI.
OPELIKA 19 MI.
MARVYN 5 MI.
WARRIORSTAND 3.9 MI.
HATCHECHUBBEE 6 MI.
17 MI. TO U.S. 82
HURTSBORO 0.3 MI.

85°30′ — 85°22′30″ — 32°22′30″ — 32°15′
27′30″ — 25′ — 27′30″ — 20′ — 17′30″ — 15′
630 000 FEET — 680 000 FEET — 610 000 FEET — 640 000 FEET
3582 000m N. — 3581 — 3580 — 3579 — 3578 — 3577 — 3575 — 3574 — 3573 — 3572 — 3571 000m N. — 3569
642 000m E. — 643 — 644 — 645 — 646 — 648 — 649 — 650 — 651 000m E.
R 25 E — R 26 E — R 27 E
T 16 N — T 15 N

Creek
Kellu
Providence Ch
BR 369
Peters
Opintlocco
S W A M P
B I G
Creek
Pyce Hill
MACON CO.
RUSSELL CO.
Branch
Gravel Pit
BM 536
BM 509
Pine Level Zion Ch
Sandpit
Andrews Chapel
Barom Cem
Boromville
Cem
Creek Stand
BM 456
Creek Stand Un Cem
Forward Cr
BM 433
BM 408
Hurtsboro
Creek
Reedy Branch
Shady Grove Ch
BM 395

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1972. Field checked 1973

Projection and 10,000-foot grid ticks: Alabama coordinate system, east zone (transverse Mercator)
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 13 meters south and 6 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
1° 18 MILS — 0°50′ 15 MILS
UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1981 and other sources
This information not field checked. Map edited 1985

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 10 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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

CREEK STAND, ALA.
32085-C4-TF-024

1973
PHOTOREVISED 1985
DMA 3948 IV SW—SERIES V844