UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPP WEST QUADRANGLE
ALABAMA—COVINGTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3746 IV NW (GANTT)

3746 I NW (DANLEYS CROSSROADS)

86°22'30" 31°22'30"

560 000m E. 561 562 563 20' 564 565 566 R. 17 E. 567 17'30" R. 18 E. 568 360 000 FEET 569 570 571 86°15' 31°22'30"

DOZIER 9 MI.

3746 IV NE (DOZIER)

LUVERNE 26 MI.
BRANTLEY 16 MI.

ANDALUSIA 8 MI.

3471 000m N.

3470 3469 3468 3467 3466 3465 3464 3463 3462 3460 3459 3458 3458 000m N.

T. 5 N.
T. 4 N.
T. 3 N.

310 000 FEET

20'

17'30"

3746 IV SW (ANDALUSIA)

3746 I SW (OPP EAST)

ANDALUSIA 7 MI.
BANFORD 1.1 MI.

CURTIS 10 MI.
ENTERPRISE 33 MI.

280 000 FEET

(LIBERTYVILLE) 3746 III NW

(ONYCHA) 3746 III NE

(KINSTON) 3746 II NW

ONYCHA 1.8 MI.
FLORALA 18 MI.

Eoda
Gardner Chapel
Henderson Cem
Harmony
Cedar Grove
Wiggins
Opine
Babbie
Bethel Ch
Horn Hill
New Bethel Ch
Hickory Grove Ch
Sweet Home Ch
Cem
Donaldson Pond
Lightwood Knot Pond
Good Springs Cr
Terrapin Mill Creek
Hillbrook Creek
Poley Branch
Yellow Branch
Sanders Creek
Mulberry Creek
Gin Creek
Cameron Creek
Pitman Branch
Indian Creek
Anderson Mill Br
Taylor Creek
Lightwood Knot River
Hollis Creek
Mosley Creek
Horse Creek
Lindsey Bridge Creek
DRAG STRIP
SEABOARD
BR 249
BR 241
BR 216
OPINE ROAD
HORN HILL ROAD
WOODHAM ROAD
CORPORATE BOUNDARY
Radio Tower (WAMI)
Douglas MacArthur State Tech Inst
Radio Tower
Sewage Disposal Pond
Municipal Stadium
Jr High Sch
Hospital
City Hall
BM 336
OPP
Westview Cem
Golf Course
South Highland Sch
Southside Ch
Substation
Trailer Park
Sewage Disposal Ponds
ABANDONED
Radio Tower
BM 226

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1971

Polyconic projection. 10,000-foot grid ticks based on 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 15 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

Red tint indicates area in which only landmark buildings are shown

Revisions shown in purple and woodland compiled from aerial photographs taken 1984 and other sources. This information not field checked. Map edited 1986

MN GN 0°21' 6 MILS

UTM GRID AND 1986 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 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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1986

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

OPP WEST, ALA.
31086-C3-TF-024

1971
PHOTOREVISED 1986
DMA 3746 IV SE—SERIES V844