UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CLANTON WEST QUADRANGLE
ALABAMA—CHILTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3649 IV NE (JEMISON WEST)
3649 I NW (JEMISON EAST)
3649 I NE (LAY DAM)
3649 IV SE (MAPLESVILLE EAST)
3649 I SE (CLANTON EAST)
3649 III (PLANTERSVILLE) 1:62 500
3649 II (BILLINGSLEY) 1:62 500

86°45′ — 32°52′30″ — 524 000m E. — 86°37′30″ — 32°45′ — 534 000m E.

R. 13 E. — R. 14 E.

760 000 FEET — 740 000 FEET

1 040 000 FEET — 1 010 000 FEET

T. 22 N. — T. 21 N.

42′30″ — 40′ — 50′ — 47′30″

21 MI. TO INT. 65 JEMISON 8 MI

3.5 MI. TO INT. 65 WILSONVILLE 29 MI.

3.2 MI. TO INT. 65 MOUNTAIN CREEK 10 MI.

MAPLESVILLE 8 MI.

(BILLINGSLEY 1:62 500)

Drive-In Theater
BM 610
New Bethel Cem
Mt Pleasant Ch
BM 643
Martin Memorial Cem
Friendship Ch Cem
Victory Chapel
North Side Ch
BM 575
BM 572
Filtration Plants
WTs
Court House
City Hall
Health Ctr
PO
CLANTON
County Vocational Technical Sch
County Vocational Skills Center
Liberty Hill Ch
Radio Tower (WKLF)
Old Liberty Hill Cem
BM 647
Samaria Ch
Hopewell Ch
Gravel Pit
Morning Star Ch
Lookout Tower
Highland Ch
Highland
Gravel Pits
Pleasant Grove Ch
Old Mt Nebo Cem
Mt Nebo Ch
Fairview
BM 625
Kincheon
Shiloh Ch
Mt Pisgah Ch
Zion Ridge Ch

Benson Cr
Caney Branch
Sandy Branch
Bear Creek
Mulhearn Creek
Little Creek
Kincheon Creek
Tulley Branch
Spring Branch
Poley Bridge Creek
Swift Creek
Goose Pond
Black Snake Creek

LOUISVILLE AND NASHVILLE
PIPELINE
DRAG STRIP

BR 449
BR 305
BR 567
BR 487
BR 463

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

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

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Alabama Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1972

Projection and 10,000-foot grid ticks: Alabama coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American datum

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

Red tint indicates areas in which only landmark buildings are shown

MN GN 0°10′ 3 MILS 2° 36 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1974

CLANTON WEST, ALA.
N3245—W8637.5/7.5
1972
AMS 3649 I SW—SERIES V844