UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HARPERSVILLE QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3650 I NE (VANDIVER)
3750 IV NW (VINCENT)
3750 IV NE (LANIER SW)
3650 II SE (WESTOVER)
3750 IV SE (CHILDERSBURG)
3650 II (COLUMBIANA) 1:62500
3750 III (GANTTS QUARRY) 1:62500

86°30′ — 33°22′30″ — 86°22′30″ — 33°15′

300 000 FEET (EAST) — 840 000 FEET (WEST)

R. 1 E. — R. 2 E. — R. 3 E.

T. 19 S. — T. 20 S.

549 000m E. — 557 000m N. — 3692 000m N. — 3680 000m N.

1 040 000 FEET (EAST) — 1 220 000 FEET (WEST) — 1 190 000 FEET (WEST) — 1 010 000 FEET (EAST)

PELL CITY 18 MI.
VINCENT (CIVIC CENTER) 0.6 MI.
BIRMINGHAM 28 MI.
WESTOVER 3 MI.
WILSONVILLE 1.3 MI.
CALERA (JUNC. U.S. 31 & ALA. 3) 21 MI.
FAYETTEVILLE 7.5 MI.
CHILDERSBURG (CIVIC CENTER) 2.1 MI.
SYLACAUGA 12 MI.
CHILDERSBURG (JUNC. U.S. 280 & 231) 1.1 MI.
0.3 MI. TO U.S. 231 & 280

Vincent
Arkwright Ch
Arkwright
Abbot Springs
Gallups Crossroads
Harpersville
Mt Olive Ch
Baker Grove Ch
Bailey Cem
Arkwright Ch
Kidd Cem
Garden of Memories Cemetery
Creswell
Providence Ch
Thompson Spring
Strip Mine
Wallace Cems
Bradford Cem
Caldwell Cem
Chancellor Crossroads
Cem
Klein Ch
Klein
Gravel Pit
Pit
Harbert Lake 427
CHILDERSBURG
CITY

Yellowleaf Creek
Prong
Clear Spring Branch
Poplar
Moore Mtn
Moore Br
Thompson Spring Br
Carter Br
Yellowleaf Creek
Morgan Creek
Tanyard Branch
Walthall Branch
Old Glade Swamp
Lick Branch
Deer Lick
Bailey Br
Fourmile Branch
Locust Creek

VINCENT — COAST LINE — SEABOARD — TOWN BOUNDARY — CENTRAL OF GEORGIA — FLORIDA SHORT ROUTE — LINE — SEABOARD — FLORIDA SHORT ROUTE — WYATT ROAD — NARROW ROAD — MORGAN ROAD — FERRY RD

COOSA RIVER
LAY LAKE ELEVATION 396
SHELBY CO TALLADEGA CO
Prince Island
Dosper Bend
Smith I
Harbert Lake

BM 528 — BM 582 — BM 471 — BM 461 — BM 460 — BM 481 — BM 447 — BM 426 — BM 437 — BM 425 — BM 418 — BM 416 — BM 423 — BM 422 — BM 438 — BM 456 — BM 430 — BM 467

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

MN — GN — 0°19′ 5 MILS — 2° 36 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ALABAMA
QUADRANGLE LOCATION

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

Mapped, edited, and published by the Geological Survey

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

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1947. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grids based on Alabama coordinate system, west and east zones
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

Revisions shown in purple compiled from aerial photographs taken 1972. This information not field checked

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

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2685

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