UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROBERTSVILLE QUADRANGLE
OHIO—STARK CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4765 V NE (HARTVILLE)
4765 NE (ALLIANCE)
4765 I NW (LIMAVILLE)
4765 II NW (MALVERN)
4765 II NE (WAYNESBURG)
4765 III NE (CANTON EAST)
4765 I SE (HOMEWORTH)

81°15′ — 40°52′30″ — 480 000m E. — 12′30″ — R. 7 W. — R. 6 W. — 10′ — 2 370 000 FEET — 81°07′30″ — 40°52′30″ — 4524 000m N. — 440 000 FEET

ALLIANCE 6 MI. — BEECHWOOD 2.7 MI. — I.9 MI. TO U.S. 62 — CANTON 8 MI. — CANTON (JUNC. U.S. 62) 6.8 MI. 6 SW TO OHIO 44 — EAST CANTON 1.9 MI. — 2.3 MI. TO U.S. 30 — NEW FRANKLIN 1.7 MI. 18 MI. TO U.S. 30 — WAYNESBURG 5.4 MI. — MINERVA 3.3 MI. LISBON 23 Mi.

EASTON STREET — BAYTON STREET — MEESE AVE — SALEM CHURCH STREET — CENFIELD ST — KENMORE ST — HERBSTER ST — STUCKY ST — FREED STREET — VALLEYBROOK ST — GEORGETOWN ROAD — ORCHARDVIEW AVE — TUNNEL ST — WARREN WALKER AVE — FREEDOM RD — BAYWOOD ST — CROWL ST — TUNNELL HILL AVE

CONRAIL — PIPELINE (COAL) — Beech Creek — Black Run — Nimishillen Creek — East Branch — Little Sandy Creek — Huggle Run

LOUISVILLE — NIMISHILLEN — WASHINGTON — OSNABURG — PARIS

Maximo — Center Road — Township Sch — Salem Ch — Golf Course — Freeburg — Freeburg Station — Beech Ch — Beech Cem — Pleasant Grove Sch — Union Cem — Yoder Airport — Water — Metzger Park — Snyder Cem — Belfort — Strip Mine — Zwick Cem — Anthony — Motts Cem — Radio Tower — Paris — Copes Lake — Hidden Valley Lake Park — Hidden Valley Lake — Edgewater Golf Course — Robertsville — Substation — Brickyard — Tunnel — Golf Course

BM 1196 — BM 1202 — BM 1222 — BM 1122 — BM 1189 — BM 1111 — BM 1104 — BM 1308 — BM 1351 — BM 1228 — BM 1201 — BM 1029 — BM 1078

T. 19 N. — T. 18 N. — T. 17 N.

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

UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 6½° 107 MILS — 0°07′ 2 MILS

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

OHIO
QUADRANGLE LOCATION

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1952. Field checked 1960

Polyconic projection. 10,000-foot grid ticks based on Ohio coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 3 meters south and 15 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

Entire area lies within Congress Lands north of the Old Seven Ranges Land lines based on the River Base

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

Revisions shown in purple and woodland compiled in cooperation with State of Ohio agencies from aerial photographs taken 1982 and other sources. This information not field checked. Map edited 1985

ROBERTSVILLE, OHIO
40081-G2-TF-024

1960
PHOTOREVISED 1985
DMA 4765 I SW—SERIES V852

USGS NMD RESEARCH
DEC 18 1985

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