UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF OHIO
DEPARTMENT OF HIGHWAYS
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGICAL SURVEY

LOUDONVILLE QUADRANGLE
OHIO
7.5 MINUTE SERIES (TOPOGRAPHIC)

4565 IV SE (ASHLAND SOUTH)
4565 I SE (NEW PITTSBURG)
4565 I SW (JEROMESVILLE)
4565 II NE (PERRYSVILLE)
4565 II NE (SHREVE)
4565 II SW (GREER)
4565 II SE (GLENMONT)
4565 III SE (JELLOWAY)

82°15′ — 82°07′30″ — 40°45′ — 42′30″ — 40° — 40°37′30″

2 100 000 FEET — 390 000 FEET — 350 000 FEET

R. 16 W. — R. 15 W. — 2 080 000 FEET

T. 21 N. — T. 20 N. — T. 19 N.

ASHLAND CO — WAYNE CO — HOLMES CO

V E R M I L L I O N — M O H I C A N — G R E E N — L A K E — W A S H I N G T O N — H A N O V E R

Mohicanville — McKay — McZena — Loudonville (BM 974) — Lakeville

Lake Fork — MOHICAN RIVER — Plum Run — BLACK FORK — LAKE FORK — Crab Run

Mohicanville Dam — Gaging Station — Radio Tower — SPILLWAY ELEV 963

Round Lake 939 — Bonnett Lake 934

Gravel Pits — Gravel Pit — Oil Field — Pioneer Cem — St Peters Cem — County Line Cem — Plum Run Cem — Cem

PENNSYLVANIA — PIPELINE — BR 982 — BR 963 — BR 977 — BR 1214 — BR 1062 — BR 929 — BR 924

BM 1260 — BM 1204 — BM 1019 — BM 956 — BM 1242 — BM 1068 — BM 1288 — BM 1275 — BM 1217 — BM 1245 — BM 1251 — BM 1188 — BM 1169 — BM 1080 — BM 1032 — BM 1005 — BM 1106 — BM 1056 — BM 970 — BM 997 — BM 966 — BM 1017 — BM 972 — BM 949 — BM 937 — BM 988 — BM 965 — BM 1033

Gas Well — Oil Wells — Gas Wells — Oil Well

2.2 MI. TO U.S. 30 — 7.9 MI. TO U.S. 250 JEROMESVILLE 3.9 MI. — ASHLAND (CH.) 10 MI. HAYESVILLE 21 MI. — BLACHLEYVILLE 2.7 MI. WOOSTER (CH.) 11 MI. — BUTLER 14 MI. PERRYSVILLE 5 MI. — MANSFIELD 23 MI. PERRYSVILLE 35 MI. — CRAIGTON 3.9 MI. WOOSTER (CH.) 14 MI. — BIG PRAIRIE 2.2 MI. SHREVE 6.3 MI. — NASHVILLE 5.2 MI. MILLERSBURG 17 MI. — 0.6 MI. TO OHIO 97 MT. VERNON 22 MI. — 1.6 MI. TO OHIO 39

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken and 1960. Field checked 1961

Polyconic projection. 1927 North American datum
10,000-foot grid based on Ohio coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

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

Area covered by dashed light-blue pattern is subject to controlled inundation

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

MN — GN — 3° 53MILS — 0°46′ 14MILS
UTM GRID AND 1961 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

OHIO
QUADRANGLE LOCATION

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

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

USGS Historical File Topographic Division

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N4037.5—W8207.5/7.5

1961

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