UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

PIERPONT QUADRANGLE
OHIO–PENNSYLVANIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 CONNEAUT 15' QUADRANGLE

4867 I NW (NORTH KINGSVILLE)
4867 I NE (CONNEAUT)
4967 IV NW (EAST SPRINGFIELD)
4867 I SW (GAGEVILLE)
4967 IV SW (BEAVER CENTER)
4867 II NW (DORSET)
4867 II NE (LEON)
4867 II NW (LINESVILLE)

80°37′30″ 41°52′30″ 80°30′ 41°45′

1 220 000 FEET (PA.) 2 540 000 FEET (OHIO)
2 520 000 FEET (OHIO) 1 240 000 FEET (PA.)
630 000 FEET (PA.) 800 000 FEET (OHIO)
770 000 FEET (OHIO) 590 000 FEET (PA.)
533 000m E. 541 000m E.
4634 000m N. 4623 000m N.

CONNEAUT 5 MI. TO INTERSTATE 90
2.9 MI. TO INTERSTATE 90
2.7 MI. TO INTERSTATE 90
3.5 MI. TO U.S. 6N
JEFFERSON 8.2 MI.
DENMARK CENTER 2.2 MI.
NORTH RICHMOND (JUNC. U.S. 6) 2.5 MI.
ANDOVER 9.5 MI.
CONNEAUTVILLE 7 MI.

T. 13 N. T. 12 N. T. 11 N.
R. 1 W. R 1 W R 2 W

Kelloggsville
Monroe Center
Monroe Sch
Bushnell
Ashtabula
Reeds Corners Cem
Monroe Cem
Covered Bridge
Compressor Station
State Line Ch
Wing
Riggs
Shipp
Pierpont
Gould
Substation
Evergreen Cem
Oil Well
Gas Well
BM

CONNEAUT
MONROE
SHEFFIELD
DENMARK
ASHTABULA CO
CRAWFORD CO
ERIE CO
OHIO
PENNSYLVANIA
STATE GAME LANDS NO 101

Ashtabula River
Ashtabula Creek
Conneaut Creek
West Branch Conneaut Creek
Branch
East Branch
West Branch
Middle Creek
Pipeline Creek

BRYDLE ROAD, WEAVER ROAD, WELMORE ROAD, STATE ROAD, PITTS ROAD, FURNACE ROAD, PIPELINE ROAD, MIDDLE ROAD, GAGEVILLE MONROE ROAD, MONROE CENTER ROAD, KELLOGGSVILLE ROAD, RICHARDSON ROAD, JOINER ROAD, ROOT ROAD, STANHOPE ROAD, ADAMS ROAD, HILLDOM ROAD, SCRIBNER ROAD, HAMMOND CORNERS ROAD, BECKWITH ROAD, FORD ROAD, GRAHAM ROAD, REEVES ROAD, RICK ROAD, LEWIS ROAD, CREEK ROAD, CAINE ROAD, MARCY ROAD

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1960

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

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

Ohio area lies within the Connecticut Western Reserve
Land lines established by private subdivision of the
Connecticut Western Reserve

MN GN
5° 89 MILS
0°18′ 5 MILS
UTM GRID AND 1960 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

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

OHIO
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

PIERPONT, OHIO – PA.
SE/4 CONNEAUT 15' QUADRANGLE
N4145—W8030/7.5
1960
AMS 4867 I SE—SERIES V852

3335
DEC 12 1969

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