UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE MILTON QUADRANGLE
OHIO—MAHONING CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

4756 II NE (WINDHAM) | 4866 III NW (NEWTON FALLS) | 4866 III NE (WARREN)

81°00′ | 41°07′30″ | 80°52′30″ | 41°00′

Craig Beach | Amusement Park | Filtration Plant | Water Tank | Sunset Beach | St Catherines Ch | Church Camp | Vaughn Cem | Lake Milton | Milton Sch | Roadside Park | Lake Milton Temple | Gravel Pit | Baldwin Corners | Mahoning Valley Landing Strip | Golf Course | Canyon Park | Blanco | Smith Corners | Schrader Corners | Ecks Cem | Fredericksburg | Trailer Park | Wolf Corners | Heiser Corners | Church Camp | Shiltown | Rosemont | Shillings Mill | Trailer Park | Mt Moriah Ch | North Berlin Cem | Gas Well | Landing Strip | Ellsworth Sta | Helsel Corners | Berlin Center | West Berlin Cem | Western Reserve High Sch | Berlin Center Sta | Mill Creek Recreation Area | Hawkins Lake

LAKE MILTON | MILTON | JACKSON | BERLIN | ELLSWORTH

LAKE MILTON NORMAL POOL ELEV 951 | BERLIN RESERVOIR NORMAL POOL ELEVATION 1025

Creek | Run | River | Broth | Turkey | Mill | Duck | Newton Falls Branch

ROAD | PIPELINE | PIPELINES | AQUEDUCT | DITCH | PENN CENTRAL | U S RES BDY | LAKESIDE BLVD | POINTVIEW AVE | PENNA ROAD | CREED ROAD | STOLTZ ROAD | PALMYRA ROAD | SILICA ROAD | PRICETOWN ROAD | NEWTON FALLS ROAD | CLINGEMAN ROAD | MOCK ROAD | HEISER ROAD | HOYLE ROAD | WEAVER ROAD | BAILEY ROAD | DIEHL ROAD | DUCK CREEK ROAD | BERLIN STATION ROAD | LEFFINGWELL ROAD | ELLSWORTH ROAD | 964 ROAD

PROPOSED LOCATION | UNDER CONSTRUCTION | ELLSWORTH | KIRON | NEWTON FALLS 5 MI. | NEWTON FALLS 6 MI. | 55′ | 57′30″

R. 5 W. | R. 4 W. | 2 440 000 FEET | 530 000 FEET | 490 000 FEET | 2 420 000 FEET

T. 2 N. | T. 1 N.

4552000m N. | 4539000m E. | 4539000m N.

AKRON 28 MI. 9 MI TO OHIO 14 | NORTH JACKSON 0.9 MI. YOUNGSTOWN 12 MI. | BARBERTON 31 MI. DEERFIELD 27 MI. | ELLSWORTH 0.9 MI. CANFIELD 6 MI. | 1 MI. TO OHIO 45 CANFIELD 7 MI.

DAMASCUS (U.S. 62) 7 MI. | POINTVIEW (OHIO 165) 4.1 MI.

(ALLIANCE) 4765 I NE | (DEERFIELD) 4766 II SE | (CANFIELD) 4866 III SE | (DAMASCUS) 4865 IV NW | (SALEM) 4865 IV NE

Mapped, edited, and published by the Geological Survey
in cooperation with County of Mahoning
Revised in cooperation with State of Ohio agencies

Control by USGS, USC&GS, and Mahoning County

Topography by photogrammetric methods from aerial photographs taken 1951 and planetable surveys 1952. Revised 1966

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

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

U. S. reservation boundary from maps by U. S. Corps of Engineers

Areas covered by dashed light-blue pattern are subject to controlled inundation

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

MN | GN | 4½° 80 MILS | 0°02′ 1 MIL

UTM GRID AND 1966 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

USGS Historical File Topographic Division

OHIO

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty | Light-duty | Medium-duty | Unimproved dirt | Interstate Route | U. S. Route | 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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1968

LAKE MILTON, OHIO
N4100—W8052.5/7.5

1966

AMS 4866 III SW—SERIES V852

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
3392
SEP 10 1968