UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

ADA QUADRANGLE
OHIO
7.5 MINUTE SERIES (TOPOGRAPHIC)

4265 IV NW (BLUFFTON) · 4265 IV NE (RAWSON) · 4265 I NW (ARLINGTON)

83°52'30" · 40°52'30" · 83°45' · 40°45'

1 650 000 FEET · 1 620 000 FEET · 440 000 FEET · 400 000 FEET

R. 9 E. · R. 10 E.

MC COMB 17 MI. · MOUNT CORY 4 MI. · RAWSON 5.6 MI.

ALGER 3.8 MI. · ROUNDHEAD 15 MI. · (ALGER) 4265 III NE · 1.2 MI. TO OHIO 701 · MC GUFFEY 3.9 MI.

DELPHOS 25 MI. · BEAVERDAM 5¼ MI. · NEW STARK 0.6 MI. · UPPER SANDUSKY 25 MI.

LIMA (CH.) 13 MI. · LAFAYETTE 4 MI. · DOLA 2.9 MI. · DUNKIRK 6.5 MI.

4266 IV SW (BEAVERDAM) · 4265 I SW (DUNKIRK) · (HARROD) 4265 II NW · (FORAKER) 4265 I NW

T. 2 S. · T. 3 S.

HANCOCK CO
HARDIN CO

O R A N G E

P E N N S B U R G

V A N B U R E N

L I B E R T Y

T O W N S H I P

Ada

Creek · Riley Creek · Little Riley Creek · Hog Creek · Mud Run · Grass Creek · Van Atta Creek · Fitzhugh Ditch · Cummins Ditch · Spoil Bank Creek · Lord Ditch

Thompson Cem · Community Center · Liberty Chapel · Jerusalem Ch · Riley Creek Ch · Hasson Cem · McElroy Cem · Church of God · Bethel Ch · Sugar Grove Ch · McClure Cem · St Pauls Ch · Ohio Northern University · High Sch · Trailer Park · Quarry · Quarries · Armory · Sewage Disposal · Water · Landing Strip · Ada Airport

Bkl ley · Motter Road · Van Atta Road · Klinger St · St Paul St · Lincoln St · Gilbert St · Johnson St · Liberty St · Buckeye St · Montford St · High St · Lima Ada Road · Airport Road

BM 891 · BM 942 · BM 970 · BM 963 · BM 956

Ottawa

BR 860 · BR 885 · BR 887 · BR 894 · BR 897 · BR 901 · BR 908 · BR 935 · BR 937 · BR 938 · BR 940 · BR 942 · BR 946

No 28 Spoil Bank · Spoil Bank Creek Ditch · Hog Creek Ditch · Fitzhugh Ditch · Lord Ditch

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1960 and planetable surveys 1961

Polyconic projection. 1927 North American datum
10,000-foot grid ticks based on Ohio coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue
To place on the predicted North American Datum 1983 move the projection lines 1 meter south and 6 meters west as shown by dashed corner ticks

Red tint indicates area in which only landmark buildings are shown

Entire area lies within Congress Lands
Land lines based on the First Principal Meridian

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

MN · GN · 4½° 80 MILS · 1°50' 33 MILS

UTM GRID AND 1987 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 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

OHIO
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled in cooperation with State of Ohio agencies from aerial photographs taken 1983 and other sources. This information not field checked
Map edited 1987
Purple tint indicates extension of urban area

ROAD CLASSIFICATION

Heavy-duty · Light-duty
Medium-duty · Unimproved dirt
U. S. Route · State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988

ADA, OHIO
40083-G7-TF-024

1961
PHOTOREVISED 1987
DMA 4265 IV SE—SERIES V852

USGS NMD HISTORICAL MAP
OCT 14 1988
REC'D FILE COPY