UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OLD WASHINGTON QUADRANGLE
OHIO–GUERNSEY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

81° 30′ 40° 07′ 30″ 58 000m E 59 60 27′ 30″ 62 R 2 W 63 R 1 W 64 25′ 65 66 2 310 000 FEET 81° 22′ 30″ 40° 07′ 30″

41 000m N 41 40 39 38 37 5′ 36 35 34 33 2′ 30″ 32 31 740 000 FEET 30 29 28 000m N 28

T3N T2N

J E F F E R S O N
M A D I S O N
C E N T E R
W I L L S

SALT FORK STATE PARK AND WILDLIFE AREA
SALT FORK LAKE
ELEVATION 800

Campground
Radio Tower
BM 1066
Spring
Devils Knob
Glenview Cem
Winterset Cem
Winterset
Drill Hole
Full Gospel Ch
Madison Sch
Brushy Fork
Christian Creek
Warrington Run
Parker Run
Brush Run
Winterset Lake
Allen Cem
Boat Ramp
Sewage Disposal
Brady
Fogle Salt Fork
Coon Fork
Warrentown
Beeham Run
Mud Run
Hawkins Run
Laughman Run
Buckeye Trail High Sch
Mobile Home Park
County Fairground
Old Washington
(BM 1008)
Easton
Elizabethtown
Brothers Aviation Landing Strip
INTERCHANGE 186
McQuade Cem
County Home
Moore Mem Woods County Park
Rest Area
Needom Worship Center
Arrowhead
Instone
Salem
Putney Ridge
Rainbow Pipeline Road
Barringham Rd
Parker Rd
Burson Road
Fairground Road
Fairbround Road
Kansas Road
Fogle Ridge Road
Range Road
Home Road
Laughman Road
Levee Road
Zane Trail
Endley Road
Swinden Road
Beeham Run Road
Pipeline
County Home Road
Salem Road
BR 922
BR 821
BR 818
BR 809
BR 823
BR 814
BR 807
BR 635
BR 852
BM 824
BM 807
BM 1025
BM 850
BM 997
BM 500

Produced by the United States Geological Survey

Topography compiled 1960. Planimetry derived from imagery taken 1989 and 1990. Photoinspected using imagery dated 1994; no major culture or drainage changes observed. Survey control current as of 1992
Boundaries, other than corporate, verified 1997

North American Datum of 1927 (NAD 27). Projection and 1000-meter grid: Universal Transverse Mercator grid, zone 17
10 000-foot ticks: Ohio coordinate system, south zone

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks. The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

Entire area lies within the United States Military District
Land lines based on the Base Line of the United States Military District

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN GN
7°1/2° 133 MILS
0°17′ 5 MILS
UTM GRID AND 1997 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000
FEET

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

OHIO
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Kimbolton
2 Birmingham
3 Freeport
4 Cambridge
5 Antrim
6 Byesville
7 Senecaville
8 Quaker City

ADJOINING 7.5′ QUADRANGLE NAMES

ROAD CLASSIFICATION

Primary highway, hard surface ..... Light-duty road, hard or improved surface ...
Secondary highway, hard surface ..... Unimproved road ...
Interstate Route U. S. Route State Route

OLD WASHINGTON, OHIO

1994

NIMA 4764 III SW-SERIES V852

INTERIOR–GEOLOGICAL SURVEY, RESTON, VIRGINIA–1998

USGS MAP ARCHIVES
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