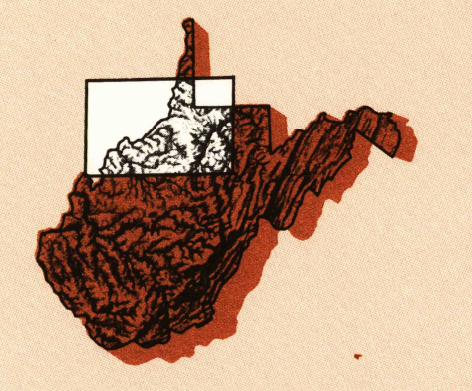


Clarksburg

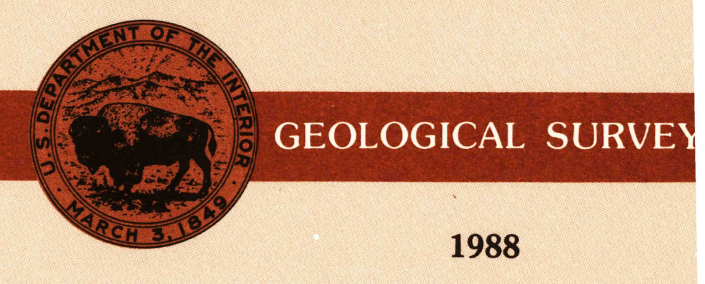
WEST VIRGINIA-OHIO-
PENNSYLVANIA

1:250 000-scale metric
topographic map



1 X 2 DEGREE QUADRANGLE
SHOWING

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names



Produced by the United States Geological Survey
Compiled from USGS 1:100 000-scale maps dated 1980-1984
Supersedes map dated 1956. Map edited 1988
Projection and 10 000-meter grid, zone 17: Universal Transverse Mercator
100 000-foot grid ticks based on West Virginia coordinate system, north and south zones, Ohio coordinate system, south zone, and Pennsylvania coordinate system, south zone, and 1927 North American Datum
To place on the predicted North American Datum 1983, move the projection lines 3 meters south and 13 meters west
There may be private inholdings within the boundaries of the National or State reservations shown on this map

1988 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 6° (107 MILS) WESTERLY FOR THE CENTER OF THE WEST EDGE TO 7° (125 MILS) WESTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 7.5° WESTERLY.

CONTOUR INTERVAL 40 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
ELEVATIONS SHOWN TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

CONVERSION TABLE				ADJOINING MAPS		
Meters	Feet	Feet	Meters	1	2	3
1	3.2808	3	3048			
2	6.5617	6	6096			
3	9.8425	9	9144			
4	13.1234	14	12192	4		5
5	16.4042	15	15240			
6	19.6850	16	18288			
7	22.9659	23	21336			
8	26.2467	26	24384			
9	29.5275	9	27432	6	7	8
10	32.8084	10	30480			
To convert meters to feet multiply by 3.2808				1	2	3
To convert feet to meters multiply by 0.3048				4	5	6
				7	8	9
				10	11	12
				13	14	15
				16	17	18
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