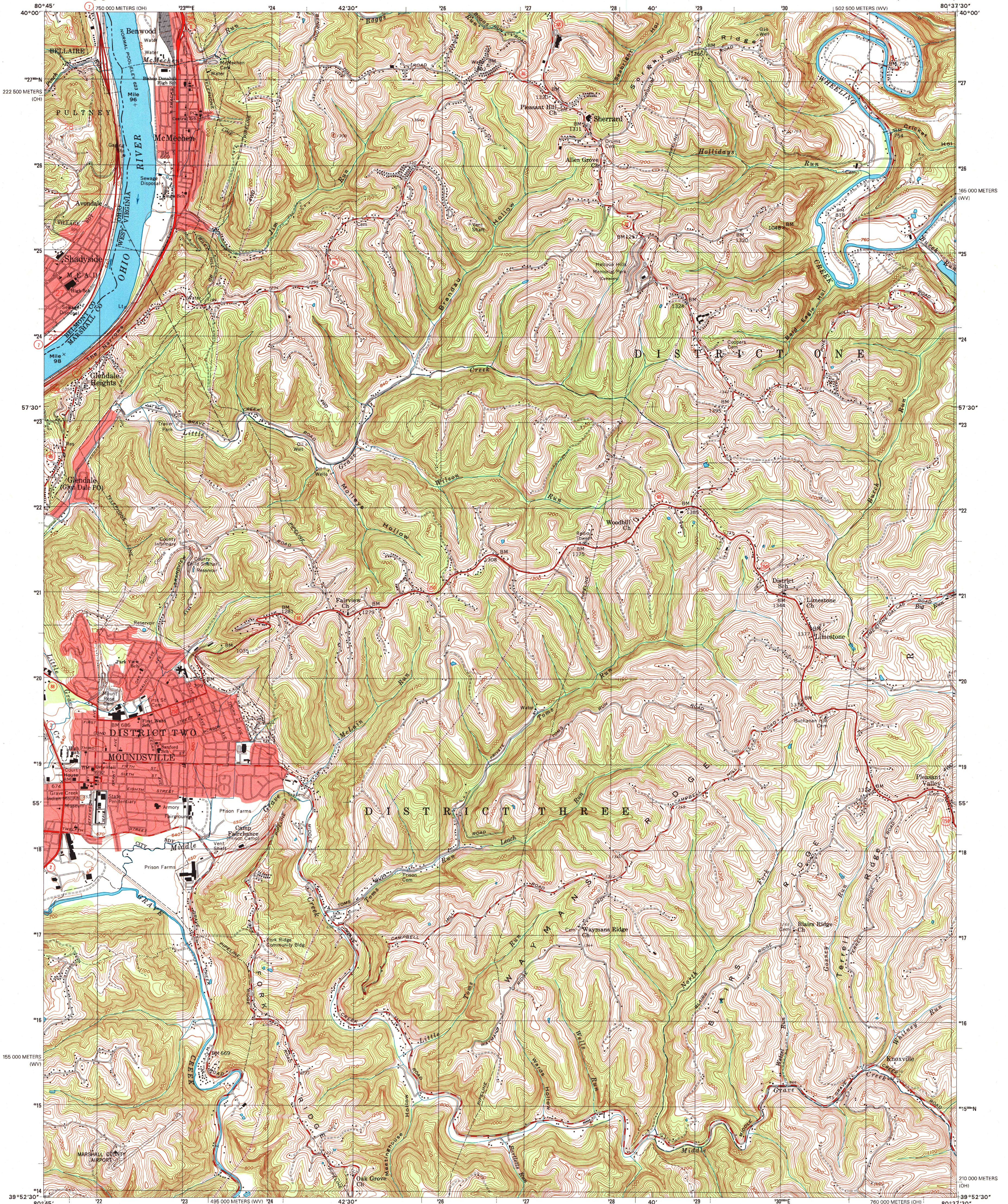
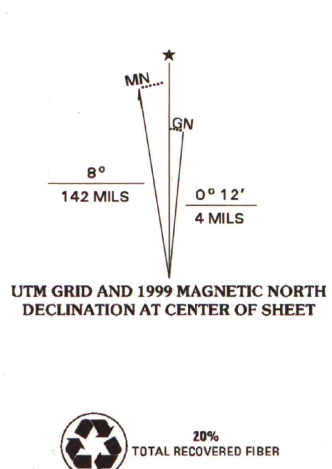




Produced by the United States Geological Survey
Topography compiled 1956. Planimetry derived from imagery taken 1997 and other sources. Public Land Survey System and survey control current as of 1960.
North American Datum of 1983 (NAD 83). Projection and 1 000-meter grid: Universal Transverse Mercator, zone 17 2 500-meter ticks: West Virginia Coordinate System of 1983 (north zone) and Ohio Coordinate System of 1983 (south zone).
North American Datum of 1927 (NAD 27) is shown by dashed corner ticks. The values of the shift between NAD 83 and NAD 27 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software.
The State boundary as shown represents the approximate position of the low water line as determined from U.S. Corps of Engineers, Ohio River charts, surveyed 1913, and supplementary information. Land lines based on the Ohio River Base.
Ohio portion lies within the Old Seven Range.
There may be private inholdings within the boundaries of the National or State reservations shown on this map.
Landmark buildings verified 1960.



SCALE 1:24 000
CONTOUR INTERVAL 20 FEET
SUPPLEMENTARY CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1989
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

ROAD CLASSIFICATION

Primary highway	Light-duty road, hard or
hard surface	improved surface
Secondary highway	Unimproved road
hard surface	

Interstate Route U.S. Route State Route

QUADRANGLE LOCATION

ADJOINING 7.5' QUADRANGLE NAMES

1	2	3
4	5	6
7	8	

1 Lansing
2 Wheeling
3 Valley Grove
4 Businessburg
5 Majorsville
6 Posholite Point
7 Glen Easton
8 Cameron

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