"UNIVERSITY OF WISCONSIN"
Department of Geography

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF OHIO
REPRESENTED BY THE GOVERNOR
C.E. SHERMAN, INSPECTOR

STATE OF WEST VIRGINIA
I.C. WHITE
STATE GEOLOGIST

OHIO-WEST VIRGINIA
NEW MATAMORAS QUADRANGLE

(Summerfield) (Woodsfield) (Clarington) (Macksburg) (New Martinsville) (Marietta) (St Marys) (West Union)

81°15' 81°00' 39°45' 39°30'

R.6 W. R.5 W. R.4 W.

SUMMIT ADAMS CENTER WAYNE GREEN PERRY MEIGS SEWELL BENNETT MADISON UNION LOWELL GRANDVIEW INDEPENDENCE

Cranenest Griffith Newcastle Lamps P.O. Edwina Hartshorn Left Prong Fork Rich Fork Hollow Run Wolfpen Run Sprague Sycamore Valley Graham Grayville Run Bull Run Plainview Antioch Pextown Mechanicsburg Aitch P.O. Greenbrier Laurel Run Alexis Trail Run Poulton Cline Marx Clear Fork Way Fork Crosskeys Quarry Rinard Mills Carter Flints Mill Muskingum Hobman Wingett Run Shay Lawrence Salem Hall Glass Sistersville Cochranesville Centerview P.O. Yellow House New Matamoras Matamoras Grandview Friendly Excelsior School Zion Church Excelsior Chapel Brownsville Jolly P.O. Warrenpoint Ward

MONROE CO.
WASHINGTON CO.
BOUNDARY LINE
TYLER CO.
MONONGALIA CO.
OHIO RIVER
MUSKINGUM RIVER
LITTLE MUSKINGUM RIVER
BALTIMORE & OHIO R.R.
OHIO-WEST VIRGINIA

T.6 N. T.5 N. T.4 N. T.3 N. T.2 N. T.1 N.

15 Miles

1 880 000 YARDS

980 000 YARDS

Jno. H. Renshawe and H.M. Wilson, Geographers in charge.
Topography by H.B. Blair, W.J. Lloyd, and C.L. Sadler. Asst. C.G. Anderson.
Control by Geo. T. Hawkins and Van. H. Manning.
Surveyed in 1902-1903.
West Virginia culture revised in 1924 by G.E. Sisson.
SURVEYED IN COOPERATION WITH THE STATES OF OHIO AND WEST VIRGINIA.

APPROXIMATE MEAN DECLINATION 1926
TRUE NORTH
MAGNETIC NORTH

Scale 1/62500
1 ½ 0 1 2 3 4 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, B

NEW MATAMORAS, O.-W.VA.
Edition of 1926

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