UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MARYLAND
REPRESENTED BY THE
GEOLOGICAL SURVEY

WEST VIRGINIA - MARYLAND - PENNSYLVANIA
HANCOCK QUADRANGLE

(Clearsville) (Needmore) (Mercersburg)

78° 15' 10' 5' 78° 00'
39° 45' 39° 45'
40' 40'
35' 35'
39° 30' 39° 30'

(Paw Paw) (Williamsport)

(Capon Bridge) (Gerrardstown) (Martinsburg)

BETHEL CHURCH
THOMPSON RIDGE
WARREN
NO. 5
NO. 15
HANCOCK
INDIAN SPRINGS
SLEEPY CREEK
HIGHLAND
ROCK GAP
HEDGESVILLE
GERRARDSTOWN
BERKELEY SPRINGS
WARM SPRING RIDGE
TONOLOWAY CREEK
PENNSYLVANIA
MARYLAND
WASHINGTON CO.
MORGAN CO.
BERKELEY CO.
POTOMAC RIVER
BOUNDARY LINE
WESTERN MARYLAND R.R.
CHESAPEAKE AND OHIO CANAL
CHESAPEAKE AND OHIO TURNPIKE
Roundtop
Lovers Leap
Brosius
Millstone
Peecktonville
Sleepy Creek
Indian Springs
Ernstville
Cherry Run
Big Pool
Fort Frederick
Devils Nose
Paines Knob
Holton
Hedges Mt.
Little Mtn.
Whites Gap
Whites Knob
Pinkerton Knob
Baxter
Soho
Hedgesville
Tomahawk
Cave
Berryville
Johnsons Mill
Smith Crossroads
Highland Church
Stotlers Crossroads
Myers
Stohrs Crossroads
Faiview Church
New Hope
Yeakle Mill
Warren John
Moore Knob
Tomahawk Knob
Sir Johns Run
Lovers Leap
Blackoak Ridge
Short Mountain
North Mountain
Third Hill Mountain
Sleepy Creek Mountain
Hogback Ridge
Elbow Ridge
Pigskin Ridge
Licking Creek
Tonoloway Creek
Warm Spring Run
Big Pool

H. M. Wilson, Geographer in charge.
Triangulation by Geo. T. Hawkins.
Topography by W. Carvel Hall and W. N. Morrill.
Surveyed in 1899 in cooperation with the States of Maryland and Pennsylvania.

Hall Morrill Morrill

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

5° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1910.

Edition of Dec. 1901, reprinted 1945
Polyconic projection. North American datum

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