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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WEST VIRGINIA
REPRESENTED BY THE
GEOLOGICAL AND ECONOMIC SURVEY

STATE OF OHIO
REPRESENTED BY THE GOVERNOR

WEST VIRGINIA-OHIO
GUYANDOT QUADRANGLE

(Ironton) 82°30' 38°30' 25' (Athalia) 20' 82°15' (Glenwood) 38°30'

Getaway
Leatherwood Br.
McKinney Br.
Franklin Creek
Salt Lick Creek
Barnaby Br.
Bartramville
Fivemile Creek
Guyan Creek
Indian Creek
Fourmile Creek
Paddy Creek
Cox Landing
Sevenmile
Labelle
Bradrick
Corryville
Low Water 494
High Water 551
Boundary Line
Princetorville
Rockwood
Ohio River
Lawrence Co.
Cabell Co.
River Division
Ohio and Baltimore R.R.
Guyandot
Wilson
Chesapeake and Ohio R.R.
Pea Ridge
Mud
Cyrus Cr.
Barboursville
Guyandot River
Central City
Huntington
Gideon
Fourpole Creek
Gaylersville
Reid
Russell Creek
Kyle
Cabell
Wayne Co.
Melissa
Martha
Westmoreland
Bobs Branch
Hodges
Ceredo
Hayes Br.
Flymate Br.
Camp Creek
Right Fork
Guyandot
Swamp Creek
Heath Creek
Sarah
Newcomb Creek
Norfolk & Western R.R.
Dickson
Laurel Br.
Millers Creek
Rubens Branch
Booten Fork
Bowen
Winslow
Wayne Co.
Stonewall
Bartram
Johnson
Big Creek
Herbert
Butler
(Louisa) 38°15' 82°30' 25' (Wayne) 20' (Milton) 38°15' 82°15'

H. M. Wilson, Geographer in charge.
Control by U.S. Coast and Geodetic Survey and T.T. Craven.
Topography by W.N. Morrill.
Surveyed in 1901 in cooperation with the States of West Virginia and Ohio.

True North
Magnetic North
Approximate mean declination 1901

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

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Polyconic projection.

GUYANDOT, W.VA.-O.
N3815 - W8215/15

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