U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT
DIRECTOR

TOPOGRAPHY

WEST VIRGINIA–OHIO–PENNSYLVANIA WHEELING QUADRANGLE

(Cadiz) 80°45′ 40°15′ — R.2 W. — 40′ — (Steubenville) — 35′ — 80°30′ 40°15′

T.5 N. · T.4 N. · T.3 N. · T.2 N.

W E L L S

W A R R E N

B U F F A L O

I N D E P E N D E N C E

R I C H L A N D

L I B E R T Y

P E A S E

T R I A D E L P H I A

W E S T L I N L E Y

U N I O N

S A N D H I L L

R I T C H I E

WASHINGTON

WHEELING

Ohio River

Beach Bottom Bar

Stringer · Salt Run · Bowman · Beach Bottom · Windsor · Gabbletown · Warrenton · Connorville · Glen Run · Pine Valley · Portland · Short Creek · Tiltonville · Wilson · Yorkville · Willow Springs · Glenndale · Lower Twin I. · Upper Twin I. · Burlington · Terminal Junction · Martins Ferry · Aetnaville · Top Mill · Fulton · Echo Point · Whitfield · Leatherwood · Bridgeport · West Wheeling · Wheeling Park · Parkview · Triadelphia · Elm Grove · S. Bridge · Wheeling Heights · Mozart · Peterson Bottom · Upper Benwood · Mt. Olivet · Benwood · Benwood Junction · Bellaire · Montcle Chantal · Grandstaff · Middle Twilight · Point Mills · Roneys Point · Valley Grove · West Liberty · Shannon · Clinton · Bethany · Frogtown · Dunsfort · West Alexander · Dallas · West Union · Beham · Potomac · Mingo · Hukill · Hoglan · Newlands · Scott Run · Girty Run · Short Creek · Short Creek (B.M.) · Rush Run · Little Rush Run · Williamson · Blues Run · Salt Run · Greens Run · Kimble Run · Pierce Run · Ferry Run · Grog Run · Hukill Run · Crosable Run · Wells Run · Eastears Run · Frogtown Run · Sugarcamp Run · Newlands Run · Hoglan Run · Scott Run · Girty Run · Short Creek · Waddles Run · Hoff Run · Fork · North Fork · Garrison Run · Potomac Run · Craigs Run · Blayney Run · Murray Run · Rices Run · Middle Run · Twilight Run · Wheeling Run · Gillespie Run · Lafller Run · Peters Creek · McCoy Run · Point Run · Carter Run · Glenns Run · Long Run · Waddles Run · Warden Run · Browns Run · Bull Run · Jake Run · Barnett Run · Wherry Run · Winters Run · Seabright Hollow · Stackyard Hollow · Dandelion Hollow · Deep Run · Patton's Run · Moore Run · Whisky Run · George Run · Caldwell Run · Little Grave Creek · Big Grave Creek · Wheeling Creek · Short Creek · Little Short Creek · Rowe Run · Little Rowe Run · Nixon Run · Glenns Run · Short Creek · Waddles Run · Hoff Run · Fork · North Fork · Garrison Run · Potomac Run · Craigs Run · Blayney Run · Murray Run · Rices Run · Middle Run · Twilight Run · Wheeling Run · Gillespie Run · Lafller Run · Peters Creek · McCoy Run · Point Run · Carter Run · Long Run · Waddles Run · Warden Run · Browns Run · Bull Run · Jake Run · Barnett Run · Wherry Run · Winters Run · Seabright Hollow · Stackyard Hollow · Dandelion Hollow · Deep Run · Patton's Run · Moore Run · Whisky Run · George Run · Caldwell Run · Little Grave Creek · Big Grave Creek · Wheeling Creek · Short Creek · Little Short Creek · Rowe Run · Little Rowe Run · Nixon Run · Glenns Run

Pittsburg, Cincinnati, Chicago & St. Louis R.R. · Wheeling & Lake Erie R.R. · Pennsylvania Lake Erie & Pittsburg R.R. · Cleveland & Pittsburg R.R. · Ohio River Div. · Toledo Div. · Wheeling & Lake Erie R.R. · Wheeling & Pittsburg Div. · Baltimore & Ohio R.R. · Pittsburg, Cincinnati, Chicago & St. Louis R.R. · Ohio River Pike · National Road · Burlington and Scott Ridge Pike · Southern Pike · Wheeling Creek Turnpike · Bethany Turnpike · West Liberty Turnpike · Baltimore & Ohio Turnpike · Wheeling & Pittsburg Div. · Wheeling & Lake Erie R.R. · Pittsburg, Cincinnati, Chicago & St. Louis R.R. · Ohio River Pike · National Road · Burlington and Scott Ridge Pike · Southern Pike · Wheeling Creek Turnpike · Bethany Turnpike · West Liberty Turnpike · Baltimore & Ohio Turnpike

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H. M. Wilson, Geographer in charge.
Control by W. T. Griswold.
Topography by W. Carvel Hall and Walter R. Harper.
Surveyed in 1901 in cooperation with the States of West Virginia, Ohio, and Pennsylvania.

ENGRAVED JUNE 1902 BY U.S.G.S.

APPROXIMATE MEAN DECLINATION 1902 — 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.

Edition of Oct. 1902 reprinted Sept. 1904.

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Wheeling.