UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF OHIO
REPRESENTED BY THE GOVERNOR
(Bainbridge)

OHIO
PEEBLES QUADRANGLE

(Hillsboro) (Piketon)

83°30' 25' 20' 83°15'
39°00' 55' 50' 45' 38°45'

(Springdale) (Vanceburg) (Garrison)

(Seaman) (Waverly)

BRATTON
FRANKLIN
ADAMS CO
SCIOTO CO
OLIVER
MEIGS
TIFFIN
JEFFERSON
BROWN
MONROE
GREEN

Louisville
Horseshoe Bend
Marble Furnace
Locust Grove
Pelestine School
Bacon Flat School
Peebles
Rose Hill School
Lawshe
Measley School
Tater Ridge School
Jacksonville
Steam Furnace School
Hoop Ridge School
Fawcett
Scrub Ridge
Gulf School
Duncanville
Thoroman School
Cedar School
Cedar Mills
White Oak School
Compton School
Page School
Moore
Mt Zion School
Odmm School
Harmony School
Buzzardroost Rock
Ellis Run School
Hamilton School
Lynx
Burr Hill
Mill School
Cassel School
Caraway School
Mt Unger School
Winterstein School
Berea School
Pink
Jones Corner
Shawnee School
Wamsley
Dunlap School
Peach Mountain School
Beech Fork School
Antioch School
Mineral Springs
Peach Mtn
Pine Knob
Deer Lick Knob
Blue Creek
Beaver Pond
Mineral Springs Sta
Jaybird
Sulphur Spring
Iron Spring
Black Hollow School
Pleasant View School
O Bryant School
Hackleshin Ridge
Coleman Ridge
Behm Mtn
Martin Hollow
Scrub Ridge

Little Beaver Creek
Big Run
Greenbrier Creek
Spoon River
Walt Creek
Brushy Fork
Seaman Road
Winchester Road
Western Turn Road
West Union Road
Baxter Road
Ellis Run Road
Jaybird Road
Otway Road
Dunlap Hollow
Claylick Hollow
Poker Hollow
Cedar Run
Bundle Run
Cave Run
Simple Run
Turkey Run
Cattail Run
Mill Run
Burl Run
Bradley Run
Saddlers Run
Ellis Run
Middle Run
Cedar Falls
Cedar Lick Run
Hunt Hollow
Tunnel Run
Cassel Run
Walker Run
Hall Hollow
Rogers Hollow
Cross Hollow
Coon Hollow
Lick Run
Peter Run
Scioto Creek
Brush Creek
Beech Fork
Rocky Fork
Lick Fork
Cedar Creek
Dry Fork
Turkey Creek
Chapman Creek
Lawson Run
Otway Creek
Martin Hollow Creek
Hose Fork
Pine Creek
Sandy Run
Bear Creek
Eagle Creek
Tributary
Big Run
Creek
Fork
Run
Hollow
Ridge
Mtn
Knob
Hill
Rock
Falls
Sta
Sch
Spring
Mills
Corner
Furnace
Bend
Grove
Ohio
Boundary Line

BM 813
BM 760
BM 645
BM 627
BM 906
BM 837
BM 686
BM 717
BM 642
BM 619
BM 598.4
BM 629
BM 1027
BM 565.4

Polyconic projection. 1927 North American Datum

SCALE 1:62500
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1916.

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W.H. Herron, Geographer in charge.
Topography by Gilbert Young, A.B. Searle, W.L. Miller, J.A. Duck, and H.E. Burney.
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Surveyed in 1915-1916.

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1916

USGS
Historical File
Topographic Division
U.S.G.S. TEST COPY TOPOGRAPHIC DIVISION
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