UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WEST VIRGINIA
REPRESENTED BY THE
GEOLOGICAL AND ECONOMIC SURVEY

STATE OF VIRGINIA
REPRESENTED BY THE
CONSERVATION COMMISSION
GEOLOGICAL SURVEY

WEST VIRGINIA-VIRGINIA
NARROWS QUADRANGLE

HINTON 15 MI.
PIPESTEM 3.5 MI.

HINTON 20 MI.
RED SULPHUR SPRINGS 0.9 MI.

(Flatop)

(Big Bend)

(Alderson)

81°00′ 501 000m.E. | 1 280 000 FEET (VA.) | 55′ | 50′ | 2 070 000 FEET (W. VA.) | 80°45′

37°30′

4149000m.N.
430 000 FEET
(VA.)

180 000 FEET
(W. VA.)

PRINCETON 13 MI.
ATHENS 5 MI.

Lerona
Browns Ridge School
Greenrock School
Wiley School
Bird School
Butler School
Petty
Martin School
Parish Hill School
Panther Branch School
Lick Creek
Lick Creek School
Mercers Saltworks
Tophet
Island Creek School
Gore School
Madhole School
Lovern
Green Spring School
Wylie Falls
Chestnut Knob School
Capperton School
Elgood
McKenzie School
West School
Liberty School
Pennington School
Pleasant Hill School
Scratchgravel School
Thompson School
New Zion School
Adair Run School
Wells Sta
Willowton P.O.
Goodwyn Chapel
Kellysville
Wright School
Possum Hollow School
Oakvale
Stengel
Neel School
Pigeon Creek School
Thomas School
Jesses Knob
Honaker Gap
Shumate
Bridge No. 2
French Sta
Cedar Grove Church
Beuvir
Blankenship School
Buckhorn Knob
Shumate Gap
Spring Knob
Ragged Mtn
Chapel
First Ford
Phlegar
Bailey
Day
Mandeville
Mandeville School
Cloverdale School
Cloverdale
Chestnut Hill School
Chestnut Hill
Peck School
Neponset
Whitetree Hill
Balland
Cashmere
Glendale School
Rich Creek School
Peterstown
Rich Creek
Lurich
Glenlyn
Turnhole Knob
North Pearisburg
Fletcher School
Bluff City
Pearisburg Sta
Narrows
Sentinel Pl
Wilburn Valley School
Thessalia

F O R E S T H I L L
P I P E S T E M
S W I M M I N G M O U N T A I N
P L Y M O U T H
E A S T R I V E R M O U N T A I N
J E F F E R S O N N A T I O N A L F O R E S T
W O L F C R E E K M O U N T A I N
P E A R I S M T N
R E D S U L P H U R
E A S T R I V E R M O U N T A I N
B U C K H O R N M T N
P I N E Y R I D G E
C H E S T N U T R I D G E
C H R I S T I A N R I D G E
A N D E R S O N R I D G E
S A L T W E L L R I D G E
J A M E S R I D G E
H E M L O C K R I D G E
C H I M N E Y R I D G E

Dry Fork
Browns Ridge
Lick Creek
Greenrock Creek
Wiley Branch
Hackett Creek
Island Creek
Little Island Creek
Stony Run
Laurel Creek
Big Branch
Spruce Fork
Dry Fk
Rocklick Fork
Adair Run
Hales Branch
Payne Branch
Buckhorn Branch
Wolf Creek
Fivemile Creek
Possum Hollow
Pigeon Cr
Cooper Branch
Smith Branch
Cedar Run
Crooked Run
Bee Branch
Chestnut Flats Run
Chestnut Hill Creek
Brushy Creek
Rich Creek
Tyger Run
Scott Branch
Little Mtn
Wylie Mtn
Merry Mill Run
Sugar Run
Cedar Branch
Stanley Run
Island Creek
Roundbottom Cr
Piney Creek
Rich Chimney Ridge

SUMMERS CO
MONROE CO
MERCER CO
GILES CO
BLAND CO
TAZEWELL CO

Wolf Creek
Bee Tree
Lick Creek
Island Creek
Big Island
Little Island
Wylie Island
Wylie Falls
Shanklins Ferry
Cooper Branch
Smith Branch
Rocklick Fork
Adair Run
Hales Branch
Payne Branch
Buckhorn Branch
Wolf Creek
Fivemile Creek
Possum Hollow
Pigeon Cr
Big Branch
Spring Branch
Western Branch
Laurel Creek
Big Branch
Spruce Fork
Dry Fk
Cedar Run
Crooked Run
Bee Branch
Chestnut Flats Run
Chestnut Hill Creek
Brushy Creek
Rich Creek
Tyger Run
Scott Branch
Little Mtn
Wylie Mtn
Merry Mill Run
Sugar Run
Cedar Branch
Stanley Run
Island Creek
Roundbottom Cr
Piney Creek
Rich Chimney Ridge

BM 2169
BM 1556
BM 1914
BM 1852
BM 1569
BM 2214
BM 1483
BM 1918
BM 1922
BM 1572
BM 1612
BM 1535
BM 1808
BM 1645
BM 1667
BM 1559
BM 2161
BM 1896
BM 1567

Virginian Ry
Norfolk and Western Ry
Western Maryland
Hales Gap Tunnel
Shumate Br
Hemlock Br

PRINCETON 7.5 MI.
3.8 MI. TO W. VA. TURNPIKE
BLUEFIELD 14 MI.
INGLESIDE 3.7 MI.
TAZEWELL 36 MI.
ROCKY GAP 7 MI.
LINDSIDE 5.5 MI.
LEWISBURG 44 MI.
PEARISBURG 1.1 MI.
BLACKSBURG 27 MI.

100 000 FEET
(W. VA.)

350 000 FEET
(VA.)

37°15′ 8l°00′ 2 010 000 FEET (W. VA.) 55′ (Pulaski) 50′ 1 340 000 FEET (VA.) 521 000m.E. 80°45′ 37°15′

4123000m.N.

(Bland) (Blueford) (Pearisburg) (Radford)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1963

Topography by E.I. Ireland, Fred McLaughlin, R.C. Seitz, J.A. Law, and W.A. Fisher
Surveyed in 1913, 1923 and 1931-1932

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 50 FEET
DATUM IS MEAN SEA LEVEL

Polyconic projection. 1927 North American datum
10,000-foot grids based on West Virginia (South) and Virginia (South) rectangular coordinate systems
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

ROAD CLASSIFICATION
1963

Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U. S. Route
State Route

MAGNETIC NORTH
TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1932

NARROWS, W. VA.—VA.
N3715—W8045/15
1932

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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