UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WEST VIRGINIA–VIRGINIA
FRANKLIN SHEET

(Parsons 1/62500) (Davis 1/62500) (Greenland Gap 1/62500) (Moorefield 1/62500)

79°30' 20' 10' 79°00'
39°00' 39°00'

PETERSBURG
Hopeville
Red Creek
Gandy Run
TUCKER CO.
RANDOLPH CO.
Big Run
ALLEGANY FRONT
Roaring Plains
HARDY CO.
GRANT CO.
BOUNDARY LINE
Boreas
Masonville
Elkhorn Rock
Pansy
Days Mills
Green Knob
Stump Run
Dumpling Run
Brake Run
Ketterman
Seemly
Shreves
Onego
Brushy Run
Peru
Horton 1/62500
50'
Mouth of Seneca
Roaring Creek
Laurel Creek
Back Fork of Seneca Creek
Joseph Bragg Mtn.
Potomac River
Smoke Hole Settlement
Cave Mtn.
Middle Mtn.
Mud River
Potomac Mtn.
GRANT CO.
PENDLETON CO.
Dumpling Run
Peru
Horsebeigh Run
BOUNDARY LINE
HARDY CO.
ROCKINGHAM CO.
Spruce Mountain
Timber Ridge
Mackeyville
Brushy Creek
Big Mountain
Piney Ridge
Little Mountain
Upper Tract
Mill Run
Kline Cross Roads
Mill Gap
Timber Ridge
Fract Hill
Deer Run
Ruddle
Sand Ridge
Hayes Gap
Deer Run
Sweedlin Hill
Criders
Burns Knob
Snake Hollow Mt.
Beech Lick Knob
Fort Seybert
Redoak Run
Riverton
Harper Mill
Harper Mill Run
Secret Run
Buffalo Hills
Meadow Run
Colic Mountain
Pond Range
Circleville
Hawks Nest Run
Cedar Knob
Town Mountain
FRANKLIN
Oak Flat
Ridge
Bible Knob
Moser Knob
Lankey Mountain
Corry Mountain
Brandywine
Hawses Run
Tomahawk Mt.
Big Laurel Run
Brush Mountain
Feed Stone Mountain
Bald Knob
Kile Knob
Smith Creek
Pickle Mountain
Ratleman Mountain
Bobs Mountain
Sandy Ridge
Moyer Run
Panther Knob
Wagner Knob
Moyer Gap
Simmons Mountain
Cave
Dry Run
Jack Mountain
Big Run
Rocky Ridge
Sugar Grove
Stony River
Thorn Run
Little Fork
High Knob
Richland Mountain
Dry Fork
Dahdote Mountain
Ryan Rock Mountain
Goods Mt.
Dixon Ridge
Second Mountain
Rawley Springs
State Springs
(Spruce Knob 1/62500)
(Beverly)
(Woodstock)
40'
38°30'
79°30'
79°00'
(Monterey)
(Mc Dowell 1/62500)
(Staunton)
(Harrisonburg)

Henry Gannett, Chief Geographer.
Gilbert Thompson, Geographer in charge.
Triangulation by W.T.Griswold, S.S.Gannett and U.S.C.and G.S.
Topography by W.T.Griswold and L.C.Fletcher.
Surveyed in 1884-85-95.

Griswold
Fletcher

Scale 1/125000
1 0 1 2 3 4 5 6 7 8 9 Miles
3000 1500 0 3000 6000 9000 12000 Yards
5000 0 5000 10000 15000 20000 25000 Feet
1 0 1 2 3 4 5 6 Kilometers

Contour interval 100 feet
Datum is mean sea level

Edition of July 1896, reprinted 1944
Polyconic projection.

Maps of the Onego, Petersburg, Circleville, and Fort Seybert quadrangles, scale 1:62,500, from later and more detailed surveys of the West Virginia part of this quadrangle, are available

Surveyed by reconnaissance methods

FRANKLIN, W VA.-VA.
N3830-W7900/30

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