UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PETERSBURG WEST QUADRANGLE
WEST VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 PETERSBURG 15' QUADRANGLE

5162 III SE (BLACKBIRD KNOB)
5162 I SE (RIG)
5161 II SW (MAYSVILLE)
5161 IV NE (HOPEVILLE)
5161 I NE (PETERSBURG EAST)
(UPPER TRACT) 5161 IV SE
(MOZER) 5161 I SW
(MILAM) 5161 I SE

79°15′ — 79°07′30″
39°00′ — 38°52′30″
652 000m.E. — 2 500 000 FEET (SOUTH) — 2 530 000 FEET (SOUTH) — 661 000m.E.
654 — 655 — 12′30″ — 656 — 657 — 658 — 10′ — 659 — 660 — 662
2 100 000 FEET (NORTH)
4318 000m.N. — 730 000 FEET (SOUTH) — 180 000 FEET (NORTH) — 4305 000m.N. — 690 000 FEET (SOUTH) — 140 000 FEET (NORTH) — 2 080 000 FEET (NORTH)
4317 — 4316 — 4315 — 4314 — 4313 — 4312 — 4311 — 4310 — 4309 — 4308 — 4307 — 4306 — 4305
57′30″ — 55′

Petersburg
Grant Co Airport
Beams 946
Marvin Chapel
Gaging Sta
Cabins
Powers Hollow
Quarry
Ford
Camp Echo
Cem
Gaging Sta
Gap
North Fork
NORTH FORK RIVER
Fork Ridge
Stillhouse Gap ×1398
Petersburg Fish Hatchery
Spring
Johnson
SOUTH BR POTOMAC RIVER
Run
Branch
Stowell
Landes Hollow TRAIL
Big Mountain TRAIL
Dayton Knob 2033×
Bean Gap
Austin Gap
Redman Run
Redman Gap
Shirk Gap
Fords
Bulls Head ×2753
Peacock Cave
Blue Rock
Castle Rock 2331×
Shook Gap
Grave
Big Bend Campground
Gordan Chapel
Landes
Pansy
Bethel Ch
Roadside Park
St Johns Ch
Grave
North Mill Creek Ch
MILL CREEK
NORTH FORK MILL CREEK
Long Run
Mill Run
Gum Hollow
Deep Hollow
Boundary Run
Middle Mountain
South Fork Mill Creek
MILROY
MILL RUN
SENECA ROCKS 19 MI.
HOPEVILLE 4.5 MI.
I MI. TO U.S. 220
MOOREFIELD 13 MI.
MONONGAHELA NATIONAL FOREST (SENECA ROCKS UNIT)
POTOMAC BRANCH SPRUCE KNOB–SENECA ROCKS NATIONAL RECREATION AREA
SOUTH FORK CAVE
GRANT CO
PENDLETON CO
UPPER TRACT 7 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1969

Polyconic projection. 10,000-foot grid ticks based on West Virginia coordinate system, north and south zones. 1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue. 1927 North American Datum. To place on the predicted North American Datum 1983 move the projection lines 7 meters south and 21 meters west as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

There may be private inholdings within the boundaries of the National or State reservations shown on this map

MN — GN
7° 124 MILS — 1°08′ 20 MILS
UTM GRID AND 1981 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 0 1 KILOMETER
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

W. VA.
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled in cooperation with the State of West Virginia agencies from aerial photographs taken 1979 and other sources This information not field checked. Map edited 1981

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route — U. S. Route — State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

PETERSBURG WEST, W. VA.
NW/4 PETERSBURG 15′ QUADRANGLE
38079-H2-TF-024

1969
PHOTOREVISED 1981
DMA 5161 I NW—SERIES V854

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