UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MILAM QUADRANGLE
WEST VIRGINIA—VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

SE/4 PETERSBURG 15' QUADRANGLE

5161 I
(PETERSBURG)
1:62 500

5261 IV
(ORKNEY SPRINGS)
1:62 500

5161 I
(PETERSBURG 1:62 500)

79°07'30" — 79°00' — 38°52'30" — 38°45'

630000m E. — 640 — 650 — 1 830 000 FEET (VA.) — 660 — 5' — 670 — 2'30" — 2 560 000 FEET (W. VA. SOUTH) — 2 140 000 FEET (W. VA. NORTH) — 680

440 000 FEET (VA.)
4304000m N.
4303
4302
4301
4300
50'
4299
4298
4297
4296
4295
47'30"
4294
100 000 FEET (W. VA. NORTH)
4293
650 000 FEET (W. VA. SOUTH)
4292
4291
38°45'

130 000 FEET (W. VA. NORTH)
680 000 FEET (W. VA. SOUTH)
400 000 FEET (VA.)
4291000m N.

MILROY MOUNTAIN
SOUTH FORK MOUNTAIN
FOREMOST MOUNTAIN
SOUTH FORK SOUTH BRANCH POTOMAC RIVER
BETHEL
GEORGE WASHINGTON NATIONAL FOREST
Rough Run
Brake Run
Rohrbaugh Run
Rodabaugh Run
Hunting Ridge
Smith Mountain
Bennett Mountain
Mays Mountain
Overly Run
Sweedlin Kettle
Camp Run
Persimmon Run
German Run
Valley Creek
Peru
Mt Olive Ch
Zion Ch
Milam
Ford
Cem
Reynolds Knob
Haystack Knob
Ant Knob
Pine Knob
Valley View Ch
Criders Ch
Damascus Ch
Criders
Mays
BM 1216
BM 1226
BM 1342
BM 2056
BM 1127
BM 1635
BM 2423
BM 3009
BM 2061
BM 3019
BM 1605
PIPELINE
PIPELINES
GRANT CO
HARDY CO
PENDLETON CO
ROCKINGHAM CO
BOUNDARY
FOREST
NATIONAL
WEST VIRGINIA
VIRGINIA
BR 1261
BR 1716
BR 1696
823
824
825
826
FORT SEYBERT 7 MI.
BERGTON 3.7 MI.
BERGTON 3.5 MI.
(COW KNOB)
5161 II NE
(BERGTON)
5261 IV SW
(FULKS RUN)
5261 III NW

672000m E.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1969

Mapped, edited, and published by the Geological Survey
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Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grids based on West Virginia coordinate system, north and south zones, and Virginia coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

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

Map photoinspected 1979
No major culture or drainage changes observed

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

MN — GN
5° 89 MILS — 1°13' 22 MILS
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225,
OR RESTON, VIRGINIA 22092
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

W. VA.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
State Route

MILAM, W. VA.—VA.
SE/4 PETERSBURG 15' QUADRANGLE
N3845—W7900/7.5

1967
PHOTOINSPECTED 1979
AMS 5161 I SE—SERIES V854

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