UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WEST VIRGINIA
REPRESENTED BY THE
STATE OF WEST VIRGINIA GEOLOGICAL SURVEY
AND OTHER STATE AGENCIES

BURLINGTON QUADRANGLE
WEST VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 KEYSER 15′ QUADRANGLE

5162 I NE (WESTERNPORT)
5262 IV NW (KEYSER)
5262 IV NE (HEADSVILLE)
5162 I SE (ANTIOCH)
(MEDLEY) 5162 II NE
(OLD FIELDS) 5262 III NW
(SECTOR) 5262 III NE
(ROMNEY) 5262 IV SE

79°00′ 39°22′30″ 78°52′30″ 39°15′
673 000m.E. 674 675 676 677 678 679 680 681 682 683 000m.E.
57′30″ 55′
2 150 000 FEET 2 170 000 FEET
4360 000m.N. 4359 4358 4357 4356 4355 4354 4353 4352 4351 4350 4349 4348 4347 4347 000m.N.
20′ 17′30″
310 000 FEET 280 000 FEET

MOUNT STORM 18 MI.
CLAYSVILLE 4.2 MI.
6 MI. TO W. VA. 46
ROMNEY 8 MI.
WINCHESTER, VA. 57 MI.
PURGITSVILLE 0.5 MI.
PETERSBURG 27 MI.

NEW CREEK MOUNTAIN
KNOBLEY
Miller Run
Cabin Run
CABIN RUN
Whipps Run
Johnson Run
CREEK
Gas Well
JEEP TRAIL
Ridgeville
BM 1030
Cem
Dry Run Ch
Dry Run
Lone Star Ch
Roadside Park
PATTERSON
Mud Run
JEEP TRAIL
Golf Course
Mill Creek
Markwood Ch
Burlington
BM 740
LANDING STRIP
Parrill
Sugar Run
Beaver Creek
Wild Meadow Run
WELTON
MOUNTAIN
MINERAL CO
HAMPSHIRE CO
Mikes Run
Russelldale
CREEK
Horselick Run
Mt Olive Ch
Elijah High Cem
BM 843
Kelley Chapel
MILL CREEK
Dry Run
PATTERSON CREEK
Rada
Camp Run
Pursley Run
Clints Run
Harness Run Ch
Elliber Cave Run
Mill Creek
BM 935
BM 806
BM 906
BM 1020

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETRE
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1972

Projection and 10,000-foot grid ticks: West Virginia coordinate system, north zone (Lambert conformal conic)
1000-metre Universal Transverse Mercator grid ticks, zone 17, shown in blue. 1927 North American datum

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

MN 6° 107 MILS GN 1°18′ 23 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

W. VA.
QUADRANGLE LOCATION

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

BURLINGTON, W. VA.
SW/4 KEYSER 15′ QUADRANGLE
N3915—W7852.5/7.5

1972
PHOTOINSPECTED 1979
AMS 5262 IV SW—SERIES V854

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975

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