UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CAPON SPRINGS QUADRANGLE
WEST VIRGINIA—VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 MIDDLETOWN 15' QUADRANGLE

5362 I (HANGING ROCK) 1:62 500

5362 IV SE (GORE)

CAPON BRIDGE 3.8 MI.

5362 IV SW (CAPON BRIDGE)

3 MI. TO U.S. 50

2.2 MI. TO U.S. 50

270 000 FEET (W. VA.)

570 000 FEET (VA.)

540 000 FEET (VA.)

230 000 FEET (W. VA.)

2 010 000 FEET (VA.)

2 310 000 FEET (W. VA.)

2 290 000 FEET (W. VA.)

2 030 000 FEET (VA.)

5262 II (WARDENSVILLE 1:62 500)

WARDENSVILLE 10 MI.
YELLOW SPRING 0.8 MI.

2.5 MI. TO W. VA. 259

2.5 MI. TO VA. 55

MOUNTAIN FALLS 0.6 MI.

5362 III (HAYFIELD) NE

HAYFIELD 8 MI.

(WARDENSVILLE) 5262 II SE

(MIDDLETOWN) 5362 II SE

(MOUNTAIN FALLS) 5362 III SW

Mapped, edited, and published by the Geological Survey
in cooperation with Virginia Division of Mineral Resources

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1965

Polyconic projection. 1927 North American datum
10,000-foot grids based on West Virginia coordinate system, north zone, 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

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN GN
6° 107 MILS
1°37′ 29 MILS

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
AND VIRGINIA DIVISION OF MINERAL RESOURCES, CHARLOTTESVILLE, VIRGINIA 22903
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MAP AND AIR PHOTO LIBRARY
University of Wisconsin

W. VA.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
State Route

CAPON SPRINGS, W. VA.—VA.
NW/4 MIDDLETOWN 15' QUADRANGLE
N3907.5—W7822.5/7.5

1965

AMS 5362 III NW—SERIES V854

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967