UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES

MOUNTAIN VALLEY QUADRANGLE
VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

5057 I NW (PENHOOK)
5057 I NE (GLADEHILL)
5057 I NE (SANDY LEVEL)
5057 I SE (CALLANDS)
5057 IV SE (SNOW CREEK)
(MARTINSVILLE EAST) 5057 III NE
(WHITMELL) 5057 II NE

79°45′ 36°52′30″ 79°37′30″ 36°52′30″

612000m E. 13 14 15 42′30″ 16 5057 I NW (PENHOOK) 18 40′ 19 20 1 670 000 FEET 21 22000m E.

4081000m N. 4081 4080 4079 4078 4077 4076 4075 4074 4073 4072 4071 4070 4069 4068000m N.

50′ 47′30″

TRUEVINE 3 MI. SAGO 1.1 MI. SNOW CREEK 0.5 MI. 1.3 MI. TO VA. 57 CALLANDS 2.9 MI. CHATHAM 14 MI. LEATHERWOOD 1.2 MI. MARTINSVILLE 10 MI. AXTON (U.S. 58) 7 MI.

190 000 FEET
160 000 FEET
1 640 000 FEET

Parkers Store
Keaton Branch
Snow Creek
Grassy Fork
Polecat Creek
Ditto Branch
Boones Chapel Cem
Hodges Mill
Hickory Knob
Giles Store
Fords
Ford
Machine
Crab Fork
Little Mountain
Snow Creek
Stuffwater Branch
Lawrence Cem
Double Oaks Gap
Turkeycock Lookout Tower
TURKEYCOCK WILDLIFE MANAGEMENT AREA
MOUNTAIN
Robertson Mountain
Mountain Valley
Mountain Valley Ch
County Line Ch
Mt Vernon Ch
North Fork Ch
Schoolfield Ch
Vashti
Mt Parris Ch
Grady
Swansons Mill
Turkey Fork
Peters Branch
Leatherwood Creek
Elm Branch
Flsking Fork
North Fork
James Branch
Terry Branch
Garrett Branch
Filppins
Crooked Run
West Fork
Turkeycock Creek
Gould Creek
Hundley Br
Turkeycock Cr
Sailor Cr
Jeffries Creek
FRANKLIN CO
HENRY CO
PITTSYLVANIA CO
BOUNDARY
INDEFINITE
TELEPHONE
TRAIL
JEEP
BM
Cem
Cems
BR 799
BR 854
BR 856
BR 976
BR 789
BR 747
BR 932

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
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 1963. Field checked 1965

Polyconic projection. 10,000-foot grid ticks based on Virginia coordinate system, south zone
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 10 meters south and 20 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
6½° 116 MILS 0°47′ 14 MILS
UTM GRID AND 1984 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled in cooperation with Commonwealth of Virginia agencies from aerial photographs taken 1982 and other sources This information not field checked. Map edited 1984

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

VIRGINIA
QUADRANGLE LOCATION

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

MOUNTAIN VALLEY, VA.

36079-G6-TF-024

1965
PHOTOREVISED 1984
DMA 5057 I SW—SERIES V834

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

USGS NMD HISTORICAL MAP ARCHIVES
RETURN TO: