UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF VIRGINIA
DIVISION OF MINERAL RESOURCES

DILLWYN QUADRANGLE
VIRGINIA—BUCKINGHAM CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

5259 II NE (GLENMORE)
5359 III NE (ARVONIA)
5259 II SE (BUCKINGHAM)
5359 III SE (GOLD HILL)
(ANDERSONVILLE) 5258 I NE
(HILLCREST) 5358 IV NE

78°30′ 37°37′30″ 721 000m E. 2 030 000 FEET 78°22′30″ 37°30′ 4166 000m N. 4154 000m N. 460 000 FEET 430 000 FEET

CHARLOTTESVILLE 31 MI.
SCOTTSVILLE 14 MI.
GOLD HILL 0.5 MI.
BOONSVILLE 42 MI.
12 MI. TO U.S. 60
AMHERST (U.S. 29) 13 MI.
BUCKINGHAM 3.5 MI.
11 MI. TO VA. 636
PLEASANT VALLEY 2.3 MI.
FARMVILLE 18 MI.
CUMBERLAND 10 MI.
RICHMOND 58 MI.

5359 III NW (DIANA MILLS)
(WILLIS MOUNTAIN) 5358 IV NW

Slate River
Flat Creek
Joshua Creek
Crooked Creek
Harris Creek
Turpin Creek
Lick Branch
Peyton Creek
Randolph Creek
Gold Mine Branch
Troublesome Creek
Rosney Creek
Whitmerry Branch
Buffalo Creek
Hatcher Creek
Tower Branch
Little Buffalo Creek
Dillwyn Lake
Johnson Station
Eldridge Mill
Hanes Chapel Cem
Mourning Valley Ch
Trailer Park
Ayers Cem
Branch Cem
Allen Cem
Radio Tower
Whitlock Cem
Gravel Hill
Alpha
Buffards Mtn
Lookout Tower
County Ch
Wade Cem
Rocky Mount Ch
Tower Hill
Cornerstone Ch
Bethlehem Ch
Allenslevel
Ellis Sch
Sewage Disposal
Woodson High Sch
Mt Olive Ch
Dillwyn
Sprouses Corner
Ward Cem
Gold Mine Ch
Quarry
The Ridge
BELL ROAD
JEEP TRAIL
PIPELINE
C S X
BM 545
BM 603
BM 649
BM 484
BM 520
BM 489
WT

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MN GN
8° 142 MILS
1°34′ 28 MILS
UTM GRID AND 1987 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

VIRGINIA
QUADRANGLE LOCATION

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968

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

To place on the predicted North American Datum 1983 move the projection lines 11 meters south and 24 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

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

Revisions shown in purple and woodland compiled in cooperation with Commonwealth of Virginia agencies from aerial photographs taken 1984 and other sources. This information not field checked
Map edited 1987

DILLWYN, VA.

37078-E4-TF-024

1968
PHOTOREVISED 1987
DMA 5359 III SW—SERIES V834

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1987

USGS NMD HISTORICAL MAP
FEB - - 1993
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