UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES
TOPOGRAPHIC AND GEOLOGIC SURVEY

KERSEY QUADRANGLE
PENNSYLVANIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 RIDGWAY 15' QUADRANGLE

5266 I NW (RIDGWAY)
5266 I NE (SAINT MARYS)
5266 IV NW (RATHBUN)
5266 I SW (BRANDY CAMP)
5366 IV SW (WEEDVILLE)
(SABULA) 5266 II NW
(PENFIELD) 5266 II NE
(HUNTLEY) 5366 III NW

78°37'30" 41°22'30" 699000m E. 700 701 702 35' 703 704 705 32'30" 706 707 1 790 000 FEET 708 78°30' 41°22'30"
4582000m N. 4581 4580 4579 20' 4578 4577 4575 4574 17'30" 4573 4572 4571 400 000 FEET 4570 41°15'
4583 440 000 FEET 4582 4581 4580 4579 20' 4578 4577 4575 4574 17'30" 4573 4572 4571 4570000m N. 41°15'

RIDGWAY 8 MI.
CHALLENGE 6 MI.
PENFIELD 4.3 MI.
DU BOIS 16 MI.
12 MI. TO U.S. 219
SAINT MARYS 38 MI.

Earlyville
Dagus
Dagus Mines
Kersey
Paine
Fairview
Substation
Trailer Park
Drive-in Theater
Wolf Lick Res
Red Hill
Radio Tower
Cem
Coal Hollow
Toby
Reclaimed Strip Mine
Strip Mine
Limestone
Rattlesnake Hill
Jack Pine Ridge
Four Points
Five Points
Gardner Hill
Byrnedale
Force
Reclaimed Strip Mines
Dagusaschonda Run
Beaver Run
Wolf Lick Run
Little Toby Creek
Limestone Run
Kersey Run
Spring Run
Sand Spring Run
Burch Run
Powers Run
Haywick Run
Bear Wallow Run
Old Railroad Grade
Burnes Hollow
Stony Bk
Brooms Run
Cherry Mill Run
Tyler Run
Bennett Branch
Horseshoe Bend
Auman Hol
ELK STATE FOREST
FOX
JAY
MOSHANNON STATE FOREST
BOONE MTN
ELK CO
CLEARFIELD CO
HUSTON
MSF
ELK STATE FOREST BDY
MOSHANNON STATE FOREST BDY
BOUNDARY
INDEFINITE
RAILROAD
4WD
BM 1971
BM 1969
BM 2035
BM 2146
BM 1754
BM 1678
1675
255
948

Produced by the United States Geological Survey
Control by USGS and NOS/NOAA
Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1970. Revised from aerial photographs taken 1988. Map edited 1994
Projection and 10,000-foot grid ticks: Pennsylvania coordinate system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue
1927 North American Datum (NAD 27)
North American Datum of 1983 (NAD 83) is shown by dashed corner ticks
The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are given in USGS Bulletin 1875
There may be private inholdings within the boundaries of the National or State reservations shown on this map
Light purple tint indicates reclaimed strip mine areas
Contours in strip mine areas may not accurately represent present topography
Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN GN
10° 178 MILS
1°37' 29 MILS
UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

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

PENNSYLVANIA
QUADRANGLE LOCATION

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

USGS NMD HISTORICAL MAP ARCHIVES
AUG 0 8 1994
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KERSEY, PA.
SE/4 RIDGEWAY 15' QUADRANGLE
41078-C5-TF-024
1970
REVISED 1994
DMA 5266 I SE-SERIES V831

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1994