828-N-11-W/2

STATE OF PENNSYLVANIA
DEPARTMENT OF INTERNAL AFFAIRS
JAMES F. WOODWARD, SECRETARY
TOPOGRAPHIC AND GEOLOGIC SURVEY
GEORGE H. ASHLEY, STATE GEOLOGIST
(Everett)

DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

*Advance sheet*
*Subject to correction*

PENNSYLVANIA
# CLEARVILLE QUADRANGLE

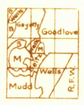
(Bedford) 78° 30′ — 25′ — 20′ — 78° 15′
40° 00′ — 55′ — 50′ — 45′ — 39° 45′

Mt Spruce Sch
Clear Creek Ch
Brush
Cedar Grove Ch
Jackson Mills
Mench
Baughman Ch
St Mark's Ch
Ottown
Ottown Sch
Warrior Ridge Sch
Indian Spring Sch
Trinity Ch
Trans Run Sch
Calhoun Sch
Union Memorial Ch
Woodbush Sch
Fairmont Ch
Clark Sch
Little Sch
Swamp
Black Valley Ch
Koontzville
Pine Grove Sch
Shaffers
Mechanics Ch
Steckman
Diehl
Brick Ch
Oak Grove Sch
Mt Pleasant Ch
Mattie
Clearville
Rock Hill Ch
Emerson
Friends
Cessna Sch
Frame Ch
Stevens Chapel
Maple Grove Sch
Buchanan Sch
Grace Ch
Pleasant Union Ch
Summit Sch
Mills Store
Chapmans Run
Five Forks
Barkman Sch
Zion Ch
Fletcher Sch
Ward Sch
Shreve Ch
Jerusalem Ch
Point Pleasant Sch
Oak Grove Sch
Stoney Lick Sch
Chaneysville
Wilson
Millers Corners
Bethel Ch
Kinzer Heights
Piney Grove Ch
Robisonville
Point View
Mc Kees Gap
Amaranth
Conrad Sch
Mt Zion
Zacks Ridge Sch
Piney Lick Sch
Blues Gap Sch
Blues Gap
Purcell
Center Sch
Buck Valley
Lashley
Elbinsville
Christian Ch
Johnson
Silver Mills
Inglesmith

(Hyndman) — (Needmore) — (Flintstone) — (Pawpaw) — (Hancock)

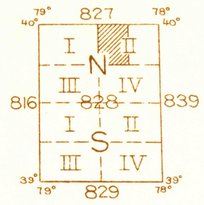
1 915 000 YARDS — 1 235 000 YARDS

Glenn S. Smith, Division Engineer
Topography by C.W. Goodlove, J.I. Gayetty, R.C. Seitz, R.F. Wilcoxon, Kostka Mudd, H.A. Bean, and C.S. Wells
Control by U. S. Geological Survey and Pennsylvania State Highway Department
Surveyed in 1927




APPROXIMATE MEAN DECLINATION, 1927
6° TRUE NORTH MAGNETIC NORTH

Scale 1/48,000
1 ½ 0 1 2 3 4 Miles
5,000 0 5,000 10,000 15,000 Feet
1 ½ 0 1 2 3 4 Kilometers
Contour interval 20 feet
Datum is mean sea level




Polyconic projection. North American datum
5000 yard grid based upon U. S. zone system, B

CLEARVILLE, PA.