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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

PENNSYLVANIA
(SCHUYLKILL COUNTY)

MINERSVILLE QUADRANGLE

7½-MINUTE SERIES

(Catawissa 62500) — (Mahanoy 62500)

76° 22′ 30″ — 17′ 30″ — 76° 15′

40° 45′

2 390 000 FEET

ASHLAND (JUNC. STATE NO. 45) 3 MI.

FOUNTAIN SPRINGS 1.9 MI.

TAYLORVILLE 1.6 MI.

BEURY LAKE 0.3 MI.

510 000 FEET

42′ 30″

BROAD MOUNTAIN STA. 3.3 MI.

POTTSVILLE (JUNC. U. S. NO. 122) 3.1 MI.
LEHIGHTON 33 MI.

SELTZER CITY 0.6 MI.

(Pottsville 62500)

(Tremont)

HEGINS 6.9 MI.
FOUNTAIN 4.2 MI.

2 025 000 YARDS

MILLERSBURG 32 MI.
TREMONT 0.7 MI.

480 000 FEET

40° 37′ 30″

690 000 YARDS

20′

(Swatara Hill)

17′ 30″

2 410 000 FEET

(Pine Grove)

(Friedensburg)

Gordon
Mahanoy Creek
Gordon Res
Fallings Run
Minersville Reservoir
Dyer Run
Warner Run
Wheeler Cr
Coal Castle
Heckscherville
Deep Creek
Schuylkill River
Glen Carbon
Glendower
Mt Pleasant
Peaked Mtn
Buck Run
Crystal Res
Crystal Run
Pine Hill
Jonestown
Primrose
Forestville
West Br
MINERSVILLE
NORWEGIAN
Phoenix Park
New Mines
Branchdale
Muddy Branch
Llewellyn
Silverton
Schaefer Creek
Zerbe
Newtown
Middle Creek
Red Mountain
Swatara Creek
Blackwood
Panther Creek
Indian Run
Black Creek
Duncott
Pennsylvania RR
Reading RR

BARRY
BUTLER
FOSTER
BRADY
REILLY
SHARP
MINE HILL
BRANCH
NEW CASTLE
MOUNTAIN
SECOND MOUNTAIN
WAYNE

Mapped by the Geological Survey
1944

ROAD CLASSIFICATION
1946

Dependable hard-surface heavy-duty road	Dry weather roads	U. S. Route (15)
	Loose-surface graded	
Secondary hard-surface all weather road	Unsurfaced, graded	
	Dirt road	State Route (26)

More than two lanes indicated along road with tick at point of change 3 LANE, 4 LANE

Information furnished by Pennsylvania Department of Highways

APPROXIMATE MEAN DECLINATION, 1944
8° MAGNETIC NORTH — TRUE NORTH

Scale 1/31 680

1 Mile
2500 Yards
7000 Feet
1 Kilometer

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5 000 yard grid based on U. S. zone system, A
10 000 foot grid based on Pennsylvania (South)
rectangular coordinate system

USGS
Historical File
Topographic Division

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MINERSVILLE, PA.
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