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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY
(Mahanoy 1:62500)

PENNSYLVANIA
(SCHUYLKILL COUNTY)

# POTTSVILLE QUADRANGLE

7½-MINUTE SERIES

(Catawissa) 1:62500 — (Mahanoy) 1:62500

76° 15′ — 76° 07 30″ — 40° 45′ — 42′30″ — 40° 37′30″

2420000 FEET — 700000 YARDS — 2450000 FEET — 2025000 YARDS — 480000 FEET — 510000 FEET

SHAMOKIN 25 MI.
FRACKVILLE 3 MI.

MAHANOY CITY 6.3 MI.

NEW PHILADELPHIA 0.5 MI.
TAMAQUA 12 MI.

LEWISTON 5.9 MI.
TAMAQUA 12 MI.

ORWIGSBURG 1.3 MI.
SOUTH TAMAQUA 14 MI.

HAMBURG 11.5 MI.
READING 29 MI.

MT. PLEASANT 4.8 MI.
HECKSHERVILLE 1.4 MI.

MINERSVILLE 1.4 MI.

0.9 MI. MINERSVILLE 0.5 MI. (Minersville)

MILLERSBURG 40 MI.
LLEWELLYN 1.6 MI.

ROEDERSVILLE 6.8 MI.
JUNC. STATE NO. 125 11.2 MI.

FRIEDENSBURG 3.8 MI.
PINE GROVE 12.5 MI.

(Swatara Hill) — (Friedensburg) — (Auburn) — (Orwigsburg)

N E W C A S T L E

B L Y T H E

N O R W E G I A N

E A S T N O R W E G I A N

M O U N T A I N

S H A R P

S E C O N D

N O R T H M A N H E I M

W A Y N E

B R A N C H

New Castle
Dark Water
Broad Mountain
St Clair
Coal Castle
Arnots Addition
Mt Laffee
Wadesville
Duncott
East Mines
New Philadelphia
Cumbola
Silver Creek
Mill Creek
Port Carbon
Seltzer
Mechanicsville
Palo Alto
Mar Lin
POTTSVILLE
Mount Carbon
Willow Lake
Becks
Schuylkill Haven
Adamsdale
Landingville
Cressona

Wolf Creek
Little Wolf Creek
Silver Creek
Mill Creek
Tumbling Run
Silver Creek Res
Indian Run
Indian Run 774 Reservoir
Schuylkill Haven Reservoir
Panther Creek
Beaver Creek
Lookout Run
Mahonoy Run

PENNSYLVANIA READING
LEHIGH VALLEY
WEST READING BRANCH
SCHUYLKILL RIVER
3 LANE

Mapped by the Geological Survey
1944
ROEDERSVILLE 5.6 MI.

ROAD CLASSIFICATION 1946

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

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

9° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1944

Scale 1:31680
1 Mile
2500 Yards
7000 Feet
1 Kilometer

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, A
10000 foot grid based on Pennsylvania (South)
rectangular coordinate system

U. S. GEOLOGICAL SURVEY
HISTORICAL FILE
TOPOGRAPHIC DIVISION

POTTSVILLE, PA.
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