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Ed. Div. Topographic Maps.

U.S.GEOLOGICAL SURVEY.
J.W.POWELL, DIRECTOR.

PENNSYLVANIA
READING SHEET

(Pottsville)

76° 40°30′ | 55′ | 50′ | 75°45′ 40°30′

25′ | 20′ | 40°15′

READING

Shoemakersville
Mohnsville
Daubertville
Leesport
West Leesport
Richenbach
Ontelaunee
Temple
Tuckerton
Muhlenberg Station
Muhlenberg
Bernhart
Frush Valley
South Evansville
Moselem Springs
Molltown
Kirbyville
Lyons
Stony Point
Fleetwood
Walnuttown
Maidencreek
Blandon
East Berkley
Berkley Station
Pricetown
Angstadt Hill
Furnace City Hill
Little Friedensburg
Manatawny Cr.
Deer Path Hill
Spies Church Hill
Alsace
Griesemersville
Oley
Guldin Hill
Nigger Valley
Jacksonwald
Stonersville
Kissinger
West Reading
Dengler Hill
Dengler
Mt. Penn
Klapperthall
Shillington
Neversink
Naomi
Seyfert
Gibraltar Hill
Gibraltar Station
Exeter
Robeson
Gibraltar
Sheep Hill
Cedar Hill
Mohns Store
Springville
Weavertown
Baumstown
Monocacy Hill
Gickerville
Birdsboro Station
Birdsboro
Monocacy
Mt. Airy

PERRY
ONTELAUNEE
MAIDENCREEK
RICHMOND
MAXATAWNY
RUSCOMBMANOR
MUHLENBERG
BERKS
ALSACE
OLEY
EXETER
SPRING
CUMRU
ROBESON
UNION

Schuylkill River
Schuylkill Canal
Irish Mountains
Maiden Creek
Willow Creek
Lenni Lenape Branch
Pennsylvania Branch
East Pennsylvania Branch
Philadelphia and Reading R.R.
Pennsylvania R.R.
Philadelphia & Reading R.R.
Lebanon Valley R.R.
Wilmington & Northern R.R.
Pennsylvania & Northern R.R.
Schuylkill Navigation R.R.
Philadelphia & Reading R.R. Co.
Tulpehocken R.R.
Mt. Penn Gravity R.R.
Neversink Mt.
Irish Mt.
Tulpehocken Cr.
Angelic Cr.
Fritz Id.
Allegheny Cr.
Indian Cr.
Hay Cr.
Spring Cr.
Monocacy Cr.
Manatawny Cr.
Antietam Cr.
Laurel Run
Trout Run
Sheep Hill Cr.
Nigger Valley
Deer Path Hill
Guldin Hill
Schuylkill Canal
Penn. R.R.
W.&N.R.R.
Philadelphia & Reading R.R.
Schuylkill River
Philadelphia & Reading R.R.
Canal

Engraved by U.S.G.S.

Henry Gannett, Chief Topographer.
H.M.Wilson, Geographer in charge.
Triangulation by S.S.Gannett.
Topography by R.D.Cummin
Surveyed in 1892.

Scale 1/62500
1 0 1 2 3 4 Miles

Contour Interval 20 feet
Datum is mean Sea level

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Historical File
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Reading
Pa.