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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF PENNSYLVANIA
REPRESENTED BY THE
DEPARTMENT OF INTERNAL AFFAIRS
TOPOGRAPHIC AND GEOLOGIC SURVEY

PENNSYLVANIA
HAMBURG QUADRANGLE

(Mahanoy) (Hazleton) (Mauch Chunk)

76°00' 55' 50' 75°45' 40°45'

WEST PENN
EAST BRUNSWICK
WEST PENN
EAST PENN
MAHANOY
NEW TRIPOLI
LYNNVILLE
MAXATAWNY
RICHMOND
PERRY
WINDSOR
GREENWICH
ALBANY
MAIDENCREEK
WERSBERG

Reynolds
West Penn
Chain
Andreas
Millers
Mantz
Longacre
Snyders
West Penn
Hecla
Staudtsville
Dorset Sta.
Kepner Store
Kepner
New Ringgold
Rene Mont
Mosserville
Jacksonville
Lynnport
Ranschs
Slatedale
Wanamaker
Quaker City
Steinsville
Mountain
Lynnville
Eckville
Trexler
Kempton
Stines Corner
Albany
Wessnersville
Stony Run P.O.
The Pinnacle
Greenawald
Spitzenberg
Lenhartsville
Klinesville
Kramsville
Grimville
Hamburg
Windsor Castle
Troxelville
Virginville
Crystal Cave
Five Locks
Shoemakersville
Kutztown
Eagle Point
Mosserville

Schuylkill River
Lizard Creek
Little Lizard Creek
Koenigs Creek
Indian Run
Stony Run
Pine Creek
Saucony Creek
Mill Creek
Maiden Creek
Manatawny Creek
Schuylkill Canal
Lehigh Canal
Philadelphia and Reading R.R.
Schuylkill Co
Berks Co
Lehigh Co

Blue Mountain
Shochary Ridge

(Pottsville) (Allentown West) (Reading) (Wernersville) (Boyertown)

40°30'

R.B. Marshall, Chief Geographer.
Frank Sutton, Geographer in charge.
Topography by R.C. McKinney and S.P. Floore.
Control by Coast and Geodetic Survey and H.M. Gillman, Jr.
Surveyed in 1908-1909.
SURVEYED IN COOPERATION WITH THE STATE OF PENNSYLVANIA.

Floore
McKinney

Scale 1/62500

1 0 1 2 3 4 Miles
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

7° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1909.

Edition of June 1911, reprinted 1944
Polyconic projection.

USGS
Historical File
Topographic Division

PA.
HAMBURG
N4030-W7545/15

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MAY 26 1944

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