DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

RECONNAISSANCE MAP

PENNSYLVANIA
LYKENS SHEET

U. S. G. S.
FILE COPY
Inspection and Editing.

U. S. G. S.
FILE COPY
Inspection and Editing.

(Sunbury) (Shamokin) (Catawissa)
(Millersburg) (Pine Grove)
(Harrisburg) (Hummelstown) (Lebanon)

76°45' 40' 35' 76°30'
40°45' 40' 35' 40°30'

15 Miles 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0 1 2

Mahanoy Creek
Schwaben Creek
Leck Kill
Greenbrier
Rebuck
Line Mountain
Boundary Line
Pitman
Kelder
Little Mahantango Creek
Northumberland Co.
Schuylkill Co.
Hepler
Rough and Ready
Mahantango Creek
Fisher Ridge
Hooflander Mountain
Hebe
Klingerstown
Erdman
Fearnot
Pine Creek
Deep Creek
Springville
Sacramento
Valley View
Hegins
Gratz
Bear Swamp
Bear Creek
Short Mountain
Wiconisco
Wiconisco Creek
Lykens
Railing Creek
Berry Mountain
East Branch of Railing Creek
Wolf Run
West Branch of Railing Creek
Broad Mountain
North Fork of Powell Creek
Round Top
Peters Mountain
Clark Creek
Spechty Kopf
Stone Cabin Run
Williamstown
Station
Brookside Station
Tower City Station
Tower City
Muir
Reinerton
Orwin
Rausch Creek
West Branch of Rausch Creek
East Branch of Rausch Creek
Cold Mine Run
Blue Bowl Creek
Evening Branch
West Branch of Fishing Creek
East Branch of Fishing Creek
Swatara Creek

MAHANTANGO MOUNTAIN
LINE MOUNTAIN
BEAR MOUNTAIN
COAL OR THICK MOUNTAIN
BIG WILLIAMS MOUNTAIN
SHARP MOUNTAIN
SECOND MOUNTAIN
TREMONT MOUNTAIN

SUMMIT BRANCH RAILROAD
SCHUYLKILL CANAL
SCHUYLKILL AND SUSQUEHANNA R.R.
CLARK VALLEY BRANCH OF P. AND R. RAILROAD
KALMIA BRANCH P. AND R. R.R.
SCHUYLKILL AND SUSQUEHANNA BRANCH P. AND R. R.R.
LEBANON AND TREMONT R.R.

DAUPHIN CO.
LEBANON CO.
STONY MOUNTAIN

CAMERON
LINE
MONTANANGO
UPPER MAHANTANGO
LYKENS
WASHINGTON
JORDAN
WICONISCO
HUBLEY
REED
PINE GROVE
WILLIAMS
TREMONT
COLD SPRING

Henry Gannett, Chief Topographer.
Marcus Baker, Topographer in charge.
Triangulation by S.S. Gannett.
Topography by Wm Kramer.
Surveyed in 1889.

U. S. G. S.
FILE COPY
Inspection and Editing.

Scale 1/62,500
0 ½ 1 2 3 4 5 Miles

Contour Interval 20 feet
Datum is mean Sea level

Edition of Nov. 1893, reprinted 1932.
Polyconic projection.

USGS
Historical File
Topographic Division

PA.
LYKENS
JUN 18 1932 (2000)
2000