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

PENNSYLVANIA
HARRISBURG SHEET.

77° 55' 50' 76°45'
40°30' 40°30'
40°15' 40°15'
25' 25'
20' 20'

HALF FALLS MOUNTAIN
Half Falls
Clarks Ferry
New England Run
Fisherville
Enders
Carsonville
Creek
Armstrong
Halifax
Clemson Island
Juniata
RAILROAD
Enterline
North Fork of Powell Creek
South Fork of Powell Creek
Waynesville
Powell
Creek
New Buffalo
PENNSYLVANIA CANAL
Bressler
CENTRAL
RIVER
SUSQUEHANNA
NORTHERN
Powl Valley
Powell
Creek
Clark
Creek
STONY MTN
SHARP MTN
Island
Duncan Island
Haldeman Is.
West Fall Island
Powell Creek
Benvenue
Clark Ferry
NORTHERN
PENNSYLVANIA CENTRAL RAILROAD CANAL
Stony Creek
PHILADELPHIA AND READING RAILROAD
White Spring
SCHUYLKILL AND SUSQUEHANNA BRANCH
Stony Creek
Ellendale
Stone Glenn
Dauphin
Dauphin Tower
Heckens Gap
SUSQUEHANNA
RIVER
PENNSYLVANIA
Cove
Hock
COVE MOUNTAIN
Marysville
Yocum Creek
RAILROAD
Fort Hunter
Linglestown
Beaver
Creek
(Hummelstown)
LITTLE MOUNTAIN
Coxtown
PENNSYLVANIA CANAL RAILROAD
Cox Island
Paxton Creek
Enola
Sheets Island
NORTHERN
CENTRAL RAILROAD
Conodoguinet Creek
West Fairview
Shell Island
Foster Island
Wormleysburg
State Lunatic Asylum
Progress
East Harrisburg
HARRISBURG
Paxton
Boyd
Rutherford
LEBANON VALLEY BRANCH PHILADELPHIA AND READING RAILROAD

PETERS MOUNTAIN
JACKSON RIDGE
THIRD MOUNTAIN
SECOND MOUNTAIN
BLUE MOUNTAIN
KITTATINNY MOUNTAIN
PERRY
JUNIATA
CUMBERLAND
DAUPHIN
LOWER PAXTON
SWATARA

Henry Gannett, Chief Topographer.
Marcus Baker, Topographer in charge.
Triangulation by U.S.Coast and Geodetic Survey.
Topography by Wm Kramer.
Surveyed in 1890.

Scale 62,500
0 1 2 3 4 5 Miles
Contour Interval 20 feet
Datum is mean Sea level

Edition of Mar. 1892 reprinted Nov. 1897.

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Ed. Div. Topographic Maps.

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Historical File
Topographic Division

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Harrisburg
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