U. S. G. S.
FILE COPY
Editor of Topographic Maps.

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

PENNSYLVANIA-NEW JERSEY
BURLINGTON SHEET

Newtown
Edgewood
Makefield
Yardley
Morrisville
Jordan
Holland Station
Woodbourne
Edge Hill
Fallsington
Oxford Valley
Glenlake
Langhorne
Holland
Eden (P.O.)
Penn Valley
Oakford
Parkland
Janney
Wheat Sheaf
Tullytown
Hulmeville
Trevose
Newportville
Cold Spring
Florence
Bensalem
Byberry
Bristol
Bridgewater
Schenck
Eddington
Burlington Island
Stevens
Bustleton
Cornwell
Andalusia Sta.
Andalusia
Edgewater Park
Burlington
Torresdale
Beverly
Delanco
Cooperstown
Charleston
Riverside
Cambridge
Bridgeborough
Fairview
Rancocas
New Albany
Chesterville
Timbuctoo
Jacksonville
Deacons
Newbold Island
Kinkora
Biles Island
Moon Island
Turkey Hill
Mill Creek
Pine Run
Neshaminy Creek
Core Creek
Brock Creek
Queen Ann Creek
Rock Run
Scott's Creek
Assiscunk Creek
Pennypack Creek
Byberry Creek
Poquessing Creek
Swede Run
Pompeston Creek
Barker Brook
Delaware River
Trenton
Lambertville
(Germantown)
(Mt. Holly)
(Bordentown)
Philadelphia and Newtown Railroad
Philadelphia and Reading Railroad
New York Division
Delaware and Raritan Canal Feeder
Belvidere Division
Pennsylvania Railroad
Trenton Water Power Millrace
N.Y. Div. Phila. and Reading R.R.
Trenton Branch
Amboy Div. Penn. R.R.
Kinkora Branch Penn. R.R.
Common Pennsylvania Canal
Delaware Division Pennsylvania Railroad
Tullytown Wharf
Andalusia Wharf
Dunks Ferry
Amboy Division
Burlington Branch Amboy Division Pennsylvania Railroad
Pennsylvania Railroad
Boundary Line Pennsylvania New Jersey
Borton Landing
State Lunatic Asylum
Asylum Station
Hill Crest
Southampton
Bensalem
Lower Makefield
Upper Dublin
Abington
Cheltenham
Moreland
Lower Merion
Merion
Ewing
Trenton
Falls
Upper Penn
Northampton
Upper Southampton
Lower Southampton
Upper Bucks
Bucks
Lower Bucks
Montgomery
Philadelphia
Delaware
Cinnaminson
Chester
Willingborough
Burlington
Beverly
Springfield
West Hampton
East Hampton
Northampton
Turpentine
Mt. Holly

Henry Gannett, Chief Topographer.
Marcus Baker, Geographer in charge.
Triangulation by U.S. Coast and Geodetic and New Jersey Geological Surveys.
Topography by New Jersey Geological Survey and Jeremiah Ahern.
Surveyed in 1885-8

N.J.G.S. Ahern N.J.G.S.

Scale 62,500
0 ½ 1 2 3 4 5 Miles

Contour Interval 20 feet
Datum is mean Sea level.

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Historical File
Topographic Division

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