UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

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

PENNSYLVANIA
HOLLIDAYSBURG QUADRANGLE

(Patton) (Altoona) (Tyrone)

78°30' 25' 20' 78°15'
40°30'

ALTOONA
TYRONE
Kittanning Pt.
Horseshoe Curve
Altoona Reservoir
Burgoon Run
PENNSYLVANIA R. R.
Burket
Eldorado
Sugar Run
Canaan
BM 1075
Lakemont
Brush Creek
Brush Mtn
Lamoe Creek
Flowing Spring
Lamoe Creek Branch
Horrell
Peters Burg
Spencer Run
Berry
Pa. R. R.
Suffer
Tyrone
Sunbrook
Beaverdam Branch
Gillans Run
Blair Furnace
Duncansville
HOLLIDAYSBURG
Lopp
Gaysport
Blair Run
Foot of Ten
Frankstown Branch
Pennsylvania R. R.
White Bridge
Frankstown
Upper Reese
Juniata Reese
Robinson Run
Juniata River
Spring Field Br.
Royer
Allegheny Mountain
Woodbury
Allegheny
Juniata
Blair
Freedom
Woodbury
Frankstown Br.
Reservoir
Altoona Div.
Frankstown Div.
Kladder
Newry
Poplar Run
Dry Gap
Short Mtn.
Loop Mountain
Oldtown Run
Ferrylock
Barbara Mines
Clover Creek
Dirney
Stanfield
McDonald
Pennsylvania R. R.
McKee Gap
East Freedom
Rodman
Roaring Spring
East Sharpsburg
Martinsburg
Ore Hill
Claysburg
Baker Summit
Henrietta
Currvville
Tussey Mountain
Bedford Co.
Blair Co.
Boundary Line
Running
Baker Creek
Potvent Run
Piney Run
South Poplar Run
Beaverdam Creek
Brush Spring Run
Clover Creek
Pennsylvania R. R.
Altoona Div.
Pa. R. R.
Hollidaysburg Br. R. R.
Huntingdon Co.
Blair Co.
Bedford Co.

(Ebensburg) (Huntingdon)

40°15' 25' 20' 78°30' 78°15'
(Bedford) (Everett) (Broad Top)

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

H. M. Wilson, Geographer in charge.
Control by A. H. Thompson.
Topography by A. M. Walker and E. S. Ela.
Surveyed in 1901-1902 in cooperation with the State of Pennsylvania.

5° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1902

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.

Walker
Ela
Walker

Edition of Dec. 1903, reprinted 1938
Polyconic projection. North American datum

USGS
Historical File
Topographic Division

HOLLIDAYSBURG, PA.

JUN 29 1938
1880
U. S. G. S.
FILE COPY
Inspection and Editing