DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

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

PENNSYLVANIA
FOXBURG QUADRANGLE

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

(Franklin) (Oil City) (Tionesta)
(Hilliards) (Clarion)
(Butler) (Kittanning) (Burnt Valley)

79° 45' 40' 35' 79° 30'
41° 15' 41° 00'
10' 5'

ROCKLAND
RICHLAND
SALEM
ELK
BEAVER
CLARION
PERRY
ALLEGHENY
PARKER
FAIRVIEW
BRADYS BEND
MADISON
TOBY
CLARION
CLARION
CLARION
CLARION

Keefer Mill
Wood Hill
Dotter
Mariasville
New Salem
Lamartine PO
Edenburg
Knox PO
Jefferson
Monroe
Weidings Corners
Canoe Furnace
Turkey City
Blairs Corners
EMLENTON
VENANGO CO
BUTLER CO
St Petersburg
Richmond
Alum Rock PO
Canoe Rapids
Foxburg
Turnip Hole
Martins Mill
Stovers Mill
Callensburg
Easton
Zion Hill
Sligo
Bonus
West Freedom
Parker City
Perryville
Pollock PO
Glenora
Mt Airy
Toby
Huey
Concord Church
Church Hill
Dutch Hill
Monterey
West Monterey PO
Blue Goose Mine
Eagle Mine
Bela
Upper Hillville
Fredell PO
Rimersburg
Hillville
Lower Hillville
Kissingers Mill
Maple Grove
New Athens
Sandy Hollow
Sarah Furnace
Catfish
Queenstown
Fairview
Baldwin PO
Petrolia
Fredericksburg
Bruin
Kams City

Sugar Valley
Beaver Run
Mill Run
Keefer Run
Wood Hill Run
Richey Run
Turkey City Run
Gage Run
Canoe Run
Toby Run
Fiddlers Run
Black Fox Run
Birch Run
Crozier Hollow
Armstrong Run
Cherry Run
Leatherwood Creek
Catfish Run
Sloan Run
North Branch
Bear Run
Porter Run
Coon Run
Pinker Run
Foxburg Creek
Allegheny River
Clarion River
Allegheny Valley
Clarion Valley
Boundary Line
Penna Railroad
Baltimore & Ohio R.R.
Pennsylvania R.R.

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

Frank Sutton, Geographer in charge.
Topography by R. D. Cummin, R. H. Reineck, and E. W. McCrary.
Control by E. L. McNair and C. G. Anderson.
Surveyed in 1905-1907.

SURVEYED IN COOPERATION WITH THE STATE OF PENNSYLVANIA.

ENGRAVED OCT. 1908 BY U.S.G.S.

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.

APPROXIMATE MEAN DECLINATION 1907.
TRUE NORTH
MAGNETIC NORTH

C
McC
Reineck

Edition of Oct. 1908, reprinted 1937.
Polyconic projection. North American datum

PA.
FOXBURG

USGS
Historical File
Topographic Division
JUN 1 - 1937
(1950)
1950

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