UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

# PENNSYLVANIA
# CONNELLSVILLE QUADRANGLE

(Pittsburgh) (Greensburg) (Latrobe)
(Brownsville) (Indiana)
(Masontown) (Uniontown) (Confluence)

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

SEWICKLEY
HEMPFIELD
UNITY
HUNTINGDON
EAST
HUNTINGDON
WEST
HUNTINGDON
SOUTH
HUNTINGDON
LOWER
TYRONE
UPPER
TYRONE
BULLSKIN
FRANKLIN
DUNBAR
CONNELLSVILLE
SPRINGFIELD

Madison
Youngwood
Emmonston
Old Stanton
Foxtown
Armbrust
Weavers Old Stand
Bells Mills
New Stanton
Mill Grove
Watts Mill
Painterville
Hunkers
Nelson
Hecla
Southwest
West Newton
Turkeytown
Mount Pleasant Pike
Meudon
Ruffsdale
Central
Perec
Tates
Centerville
West Bethany
Moline
Smithton
Standard
Mt. Joy
Mellingertown
Mutare
Donnelly
Alverton
Alice
Mayfield
Reagantown
Macbeth
Star Mines
Jacobs Creek
Stauffer
Bridgeport
Vanmeter
Bessemer
Green Lick
Hawkeye
Hammondville
West Overton
Hoggs
Iron Bridge
Pinetree
West Overton Sta.
Mt. Chure
Kifertown
Scottdale
Britstown
Pleasant Grove Sch
Fort Hill
Layton
Parkwood
Kingview
Overson
Crossroads Sch
Woodvale
Rier
Claimtown
Tintsman
Summit
Byrom Ch.
Byrom Sch.
Cowansdale
Pennsville
Mt. Olive Ch.
St. James Sch
Cunningham Sch
Dry Hill
Morgan
Kell Sch
Hollevie Sch
Pleasant Valley Sch
Jackson Sch
Virgin Run Sch
James Park
Dickerson Run
Dawson
Broad Ford
Meyer
Hickman Run Junction
Adelaide
Grassland
Coldbrook
Jefferson Sch
Vanderbilt
Gilmore Sch
Davidson
Flatwoods
Nellieton
Duty Sch
Buena Vista
New Haven
Trotter
Rogerstown
Wheeler
South Connellsville
Snydertown
Pleasant Hill Sch

Topography by Frank Sutton, J.H. Wheat, T.G. Basinger and H.C. Frick Coke Co.
Control by Walter R. Harper and A.C. Roberts
Surveyed in 1900 in cooperation with the State of Pennsylvania
Culture in Fayette County part revised 1931 by J.H. Wilke

INTERIOR - GEOLOGICAL SURVEY, WASHINGTON, D. C. 1954

Polyconic projection. 1927 North American datum

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1931
MAGNETIC NORTH
TRUE NORTH

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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Topographic Division
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CONNELLSVILLE, PA.
N4000-W7930/15
1931

JUL 14 1954
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