UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF PENNSYLVANIA
DEPARTMENT OF INTERNAL AFFAIRS
TOPOGRAPHIC AND GEOLOGICAL SURVEY

PENNSYLVANIA
(CLEARFIELD COUNTY)

WALLACETON QUADRANGLE
7½-MINUTE SERIES

5366 III SW (Clearfield)
5366 III SE (Lecontes Mills)
5366 I SW (Frenchville)
5365 IV NW (Glen Richey)
5365 I NW (Philipsburg)
(Romey) 5365 IV SW
(Houtzdale) 5365 IV SE
(Sandy Ridge) 5365 I SW

LECONTES MILLS 12 MI.
SHAWVILLE 5.3 MI.
REYNOLDSVILLE 39 MI.
CLEARFIELD 4.6 MI.
2.7 MI. TO PA. 53
MOSHANNON 16 MI.
PHILIPSBURG 2 MI.
STATE COLLEGE 26 MI.
PHILIPSBURG 2.2 MI.
BELLEFONTE 41 MI.
OSCEOLA MILLS 1.8 MI.
HOUTZDALE 6.8 MI.
OSCEOLA MILLS 1.7 MI.
HOUTZDALE 6.7 MI.

78° 22′ 30″ — 41° 00′ — 78° 15′ — 40° 52′ 30″

721 000m.E. — 1 830 000 FEET — 722 — 723 — 725 — 727 — 17′30″ — 728 — 729 — 730 — 731 — 1 860 000 FEET — 731 000m.E.

4541 000m.N. — 300 000 FEET — 4540 — 4539 — 4538 — 57′30″ — 4537 — 4536 — 4534 — 4533 — 55′ — 4532 — 4531 — 4530 — 4529 — 2 050 000 YARDS — 1 245 000 YARDS — 4530 000m.N. — 260 000 FEET — 4542 — 4541

Mineral Springs
Woodland
Roaring Run
Drive-in Theater
Forest Run
PENN CENTRAL
B R A D F O R D
Bigler
BM 1669
Jake Run
Long Run
Spring Valley
Mozarina
Center Hill Ch
PIPELINE
Summit Hill Ch
Wallaceton
Salem Ch
Center Sch
B O G G S
Morgan Run
Lower Morgan Run
Emigh Run
Simeling Run
Blue Ball
West Decatur P O
Eagle Eye Sch
Newtown
Ohio Sch
Albert Run
Little Laurel Run
D E C A T U R
Strip Mine
Gearhartville
Victor
Drane
Center Sch
New Castle Sch
Contl Run
Slimmel Run

BM 1425 · BM 1676 · BM 2028 · BM 1393 · BM 1544 · BM 1838 · BM 1871 · BM 1781 · BM 1690 · BM 1438

1627 · 1644 · 1562 · 1661 · 1592 · 1926 · 1967 · 1857 · 1983 · 1851 · 1633 · 1880 · 1666 · 1714 · 1674 · 1647 · 1701 · 1754 · 1895 · 1785 · 1721 · 1674 · 1789 · 1518 · 1223

322 · 970 · 80 · 53

Mapped, edited, and published by the Geological Survey

Polyconic projection. 5000-yard grid ticks based on U. S. zone system, B. 10,000-foot grid ticks based on Pennsylvania (North) rectangular coordinate system 1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue. 1927 North American Datum To place on the predicted North American Datum 1983 move the projection lines 4 meters south and 23 meters west as shown by dashed corner ticks

Revisions shown in purple compiled in cooperation with Commonwealth of Pennsylvania agencies from aerial photographs taken 1969. This information not field checked

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 7° — 124 MILS — 1°46′ — 31 MILS

SCALE 1:24 000
1 — ½ — 0 — 1 MILE
1000 — 0 — 1000 — 2000 — 3000 — 4000 — 5000 — 6000 — 7000 FEET
1 — .5 — 0 — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

PENNSYLVANIA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route · U. S. Route · State Route

FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980

WALLACETON, PA
N4052.5—W7815/7.5

1945
PHOTOREVISED 1969
DMA 5365 IV NE—SERIES V831

USGS Historical File Topographic Division

DEC 22 1980
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