U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY
USGS science for a changing world

COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL RESOURCES
TOPOGRAPHIC AND GEOLOGIC SURVEY

CAMERON QUADRANGLE

PENNSYLVANIA—CAMERON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 DRIFTWOOD 15' QUADRANGLE

5367 II SE (RICH VALLEY)
5367 II SW (EMPORIUM)
5367 II SE (WHARTON)
5366 IV NE (WEST CREEK)
5366 I NE (FIRST FORK)
5366 I SW (DRIFTWOOD)
5366 I SE (SINNEMAHONING)
5366 V SE (DENTS RUN)

ST. MARYS 21 MI.
EMPORIUM 1.9 MI.
DRIFTWOOD 4 MI.
RENOVO 33 MI.

78° 15′ — 78° 07′ 30″
41° 30′ — 41° 22′ 30″
730000m N. — 740000m N.
731 — 732 — 12′ 30″ — 734 — 736 — 10′ — 737 — 739
1870000 FEET — 1890000 FEET
4597000m N. — 4596 — 4595 — 4594 — 4593 — 4592 — 4591 — 4590 — 4589 — 4588 — 4587 — 4586 — 4585000m N.
480000 FEET — 450000 FEET
27′ 30″ — 25′

DRIFTWOOD — BRANCH SINNEMAHONING CREEK — Cameron — Driftwood — Penn Central — Pine St. Cem. — Grove Hill Cem. — Wylie Cem.

SHIPPEN — LUMBER — GIBSON — MASON HILL — Huston Hill

Left Fork Run — Cooper Run — Bender Run — Hollow Run — Reed Hollow Run — Finley Run — Sterling Run — Tannery Hollow — Snedgrass Run — Parker Hollow — Beaverdam Run — Hicks Hollow — Mill Hollow Run — Parkside Run — May Hollow Run — Sterling Run — Grove Run — Mason John Run — Tunnel Hill — Bengy Hollow — Stillhouse Run — Timber Square Run — Dry Run — Tanglefoot Run — Grove Hill Run — Right Fork Run — Russell Hollow Run — Mosley Hollow Run — Hunts Run — Whitehead Run — Rock Run — Mill Stream — McKinnon Branch — Hunts Run — Wash Run

1728 — 1720 — 1564 — 1452 — 1341 — 1739 — 1793 — 1683 — 1803 — 1842 — 1859 — 1624 — 1622 — 1596 — 1610 — 1574 — 1139 — 1243 — 1047 — 1497 — 1161 — 1244 — 1088 — 1029 — 1276 — 1082 — 1254 — 1485

BM 1005 — BM 1000 — 1000′ — 1004 — BM 1564 — 977 — BM 958 — 957 — BM 932 — 998 — 990 — BM 1047 — 911 — Gaging Sta. — 993 — BM 893 — 879 — BM 1276 — BM 961

SCALE 1:24000

1 MILE — 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

Mapped by the Geological Survey
1945

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route

MN 8° 142 MILS — GN 1° 52′ 33 MILS
UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

PENNSYLVANIA
QUADRANGLE LOCATION

Revisions shown in purple compiled in cooperation with State of Pennsylvania agencies from aerial photographs taken 1971. This information not field checked

Polyconic projection. 1927 North American datum
10,000-foot grid based on Pennsylvania (North) rectangular coorcinate system
1000-meter Universal Transverse Mercator grid ticks, zone 17, shown in blue

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972

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1945
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AMS 5366 I NW—SERIES V831

ISBN 0-607-46073-3