



Mapped by the Geological Survey
1945

ROAD CLASSIFICATION

Heavy-duty ——— 4 LANE 6 LANE Light-duty ———
Medium-duty - - - 4 LANE 6 LANE Unimproved dirt - - -
U.S. Route State Route

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

UTM GRID AND 1969 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24,000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

FOR SALE BY U.S. GEOLOGICAL SURVEY, WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ALLEMANS 2 MI.
VAN ORMER 0.7 MI.
TYRONE 11 MI.
ALTOONA 31 MI.

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, B
10000 foot grid based on Pennsylvania (North)
rectangular coordinate system.
1000-meter Universal Transverse Mercator grid ticks,
zone 17, shown in blue

PENNSYLVANIA
QUADRANGLE LOCATION

RAMEY, PA.
BRUNNEN (A)
N4045-W7822.5/7.5

1945
PHOTOREVISED 1969
AMS 5365 IV SW-SERIES 1981

4834/2402
4925/2691

4815/2734

4758/2725

4758/2606

4832/2523

4840/2320

4708/2248

4655/2604

4652/2306

4650/2425

4625/2620

4809/2729

4551/2627