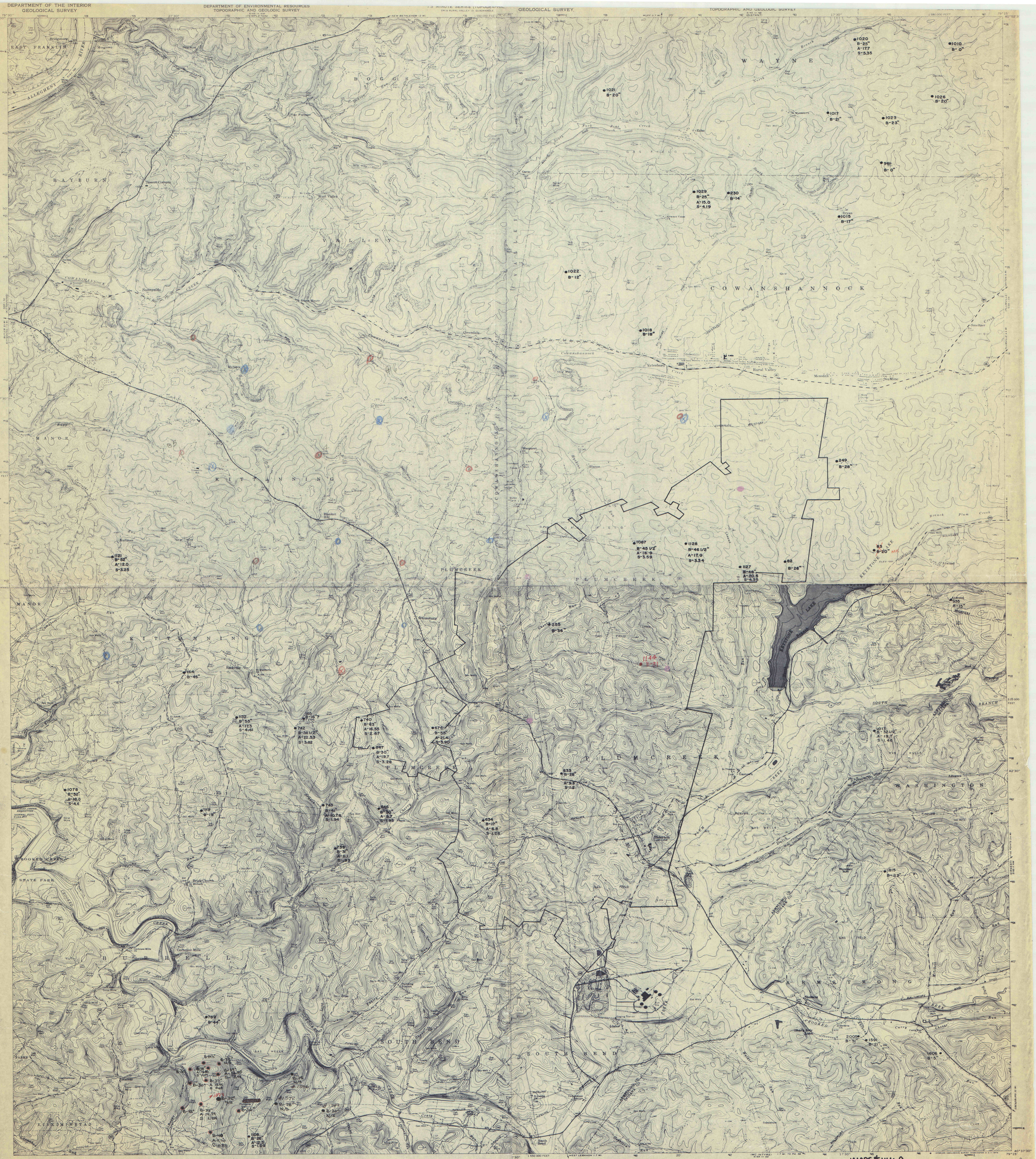
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DEPARTMENT OF ENVIRONMENTAL RESOURCES
TOPOGRAPHIC AND GEOLOGIC SURVEY

7.5 MINUTE SERIES (TOPOGRAPHIC)

GEOLOGICAL SURVEY

TOPOGRAPHIC AND GEOLOGIC SURVEY



79°30'
40°52'30"
27'30"
25'
79°22'30"
20'
17'30"
79°15'
47'30"
42'30"
40'
40°37'30"
5165 IV NW (TEMPLETON)
5165 IV NE (DISTANT)
NEW BETHLEHEM 12 MI.
MUFF 0.7 MI.
SW/4 RURAL VALLEY 15' QUADRANGLE
EAST FRANKLIN
ALLEGHENY RIVER
Bridgeburg
Mosgrove
BOGGS
RAYBURN
Spaces Corners
West Valley
Pine Furnace
VALLEY
COWANSHANNOCK
Sunnyside
Stone House
Greendale
Cowanshannock Creek
McNees
MANOR
Rupp Run
KITTANNING
Blanket Hill
Heilman
PLUMCREEK
Whitesburg
Shay
Rockville
WAYNE
Echo
GAS FIELD
Oscar
Pleasant Union Ch
Bryan
Yatesboro
Rural Valley
Meredith
NuMine
Smeltzer
Margaret
Blanco
Atwood
KEYSTONE LAKE
North Branch Plum Creek
SOUTH BRANCH
WASHINGTON
Advance
Gastown
Elderton
Dutch Run
ARMSTRONG
Shelocta
Crooked Creek
Curry Run
BURRELL
Cochrans Mills
Brick Church
CROOKED CREEK STATE PARK
CROOKED CREEK RESERVOIR NORMAL POOL ELEV 840
SOUTH BEND
KISKIMINETAS
Idaho
Girty
South Bend
1020 B-25" A-17.7 S-5.35
1010 B-0"
1021 B-20"
1026 B-20"
1017 B-21"
1023 B-23"
961 B-0"
1029 B-25" A-15.0 S-4.19
230 B-14"
1015 B-17"
1022 B-12"
1018 B-18"
249 B-28"
1087 B-45 1/2" A-16.9 S-3.59
1128 B-46 1/2" A-17.0 S-3.34
1127 B-48" A-20.5 S-4.35
82 B-26"
83 B-20" MR
935 B-15"
1121 B-52" A-12.0 S-3.25
255 B-36"
1144 B-31
164 B-45"
1132 B-53" A-17.3 S-4.61
165 B-16"?
742 B-38 1/2" A-22.53 S-3.82
740 B-63" A-16.55 S-2.67
676 B-55" A-21.4 S-3.90
847 B-30" A-19.7 S-3.28
1013 B-32 1/2" A-19.7 S-1.46
633 B-28" A-9.3 S-1.2
1078 B-52" A-18.0 S-4.6
1119 B-19"
743 B-41" A-10.78 S-1.94
846 B-30" A-9.7 S-1.95
634 B-17" A-6.8 S-1.28
739 B-31" A-11.1 S-.99
1815 B-23"
789 B-44"
2005 B-31"
1591 B-21"
1606 B-5"
B-46½"
B-37" N/S
B-39" A-13.?? S-1.44
B-30
B-39" A-13.52 S-8.95
B-37" A 13.95 S 0.68
B-30"
#1379 B-32" N/S
B-42"
B-33" A-14.79 S 1.24
B-36"
B-40" A-11.70 S-0.83
1108 B-26" A-12.3 S-1.09
B-15 N/S #1346
#1372 B-28" N/S
#1347 B-30" N/S

● R&P DRILLING

● OTHER

WHITESBURG
SCALE 1" = 2000'

Mapped, edited, and published by the Geological Survey
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Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964
Polyconic projection. 1927 North American datum

SCALE 1:24 000

CONTOUR INTERVAL 20 FEET

IMAPS # 11469

B-SEAM
THICKNESS

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