UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF OHIO
DEPARTMENT OF TRANSPORTATION
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF GEOLOGICAL SURVEY

STATE OF WEST VIRGINIA
REPRESENTED BY THE
STATE OF WEST VIRGINIA GEOLOGICAL SURVEY
AND OTHER STATE AGENCIES

WELLSVILLE QUADRANGLE
OHIO—WEST VIRGINIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4865 II NE (GAYSER)
4865 II NE (EAST LIVERPOOL NORTH)
80°45′ 40°37′30″
80°37′30″ 40°37′30″
HIGHLANDTOWN 2.8 MI.
4865 II NW (WEST POINT)
WEST POINT 6 MI.
R. 3 W. R. 2 W. R. 1 W.
T. 5 N.
HIGHLANDTOWN 1.5 MI.
EAST LIVERPOOL 2.5 MI.
NEWELL 1.3 MI.
CHESTER (JUNC. U.S. 30) 3.2 MI.
770 000 FEET (W. VA.)
350 000 FEET (OHIO)
4494 000m N.
4494
4493
4492
4491
4489
4488
4487
4486
4485
4484
35′
32′30″
740 000 FEET (W. VA.)
310 000 FEET (OHIO)
40°30′
MONROEVILLE (OHIO 164) 6 MI.
4865 III SE (SALINEVILLE)
BERGHOLZ 9 MI.
TORONTO 3.7 MI.
0.2 MI. TO OHIO 7
2 MI. TO W. VA. 8
4865 II SE (EAST LIVERPOOL SOUTH)
(RICHMOND) 4864 IV NE
(KNOXVILLE) 4864 I NW
KNOXVILLE 1.3 MI.
(WEIRTON) 4864 I NE
522 000m E.
523
524
525
526
527
528
530 000m E.
2 490 000 FEET (OHIO)
1 660 000 FEET (W. VA.)
42′30″
40′
2 510 000 FEET (OHIO)
1 680 000 FEET (W. VA.)

WELLSVILLE
LIVERPOOL
Congo
Lennyville
Yellow Creek
Hammondsville
New Salisbury
Irondale
Cream City
New Somerset
Sugar Grove
Port Homer
Moscow
Stratton
Empire
Baker Island
Cluster Islands
Hollow Rock Campground
Waterford Park
Golf Course
Trailer Park
Arroyo
Gravel Pit
Wellsville City Reservoir
Pumping Station
Oak Ridge Ch
Clark Cem
Spring Hill Cem
St Elizabeth Cem
Hammond Park
Central Park
Fire Station
Library
Substation
Sewage Disposal
Cuppy Cem
Morning View Cem
Dennis Cem
Neely Chapel
Township Sch
Playground
Quarry
Kilns
Pits
Strip Mine
Oil Wells
Gaging Station
Camp Logan
Tower
Water
Rest Area
Conveyor
Oil Well
New Cumberland Lockand Dam
NORMAL POOL ELEV 664
NORMAL POOL ELEV 665
Mile 47
Mile 50
Mile 54
Light
BM 1152
BM 1012
BM 1038
BM 1242
BM 1200
BM 730
BM 728
BM 689
BM 682
BM 699
BM 690
BM 708
BM 676
BM 673
BM 678
BM 725
BM 791
1025
1223
1257
1295
1268
1188
1288
1242
1201
1204
1137
980
1175
1149
1183
1174
1144
1205
1180
1158
1152
1170
1762
1677
1676
1549
1448
1188
1172
1160
1100
1000
900
800
700
600
500
400
300
200
100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000
4100
4200
4300
4400
4500
4600
4700
4800
4900
5000
5100