

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|------------------|--------------------|-------|-----------------|---------------------------|-------------|----------------|----------------------|-----------|-------------|--------------|-------------------|
| DOH | Upper Ohio South | 2009 | 251 | OUS-2009-SWS251 | Glenns Run | OUS-18 | aluminum | 0.81 | lbs/yr | 0.00 | 1.5 | |
| DOH | Upper Ohio South | 2009 | 252 | OUS-2009-SWS252 | Graeb Hollow | OUS-18-A | aluminum | 2.04 | lbs/yr | 0.00 | 3.8 | |
| DOH | Upper Ohio South | 2009 | 253 | OUS-2009-SWS253 | Glenns Run | OUS-18 | aluminum | 0.75 | lbs/yr | 0.00 | 1.4 | |
| DOH | Upper Ohio South | 2009 | 254 | OUS-2009-SWS254 | UNT/Glenns Run RM 1.25 | OUS-18-B | aluminum | 1.94 | lbs/yr | 0.00 | 3.6 | |
| DOH | Monongahela | 2014 | 3401 | M-2014-SWS3401 | Paw Paw Creek | M-49 | chloride | 15,950.24 | lbs/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3409 | M-2014-SWS3409 | Paw Paw Creek | M-49 | chloride | 3,966.13 | lbs/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3410 | M-2014-SWS3410 | Tarney Run | M-49-H | chloride | 5,050.55 | lbs/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3411 | M-2014-SWS3411 | Paw Paw Creek | M-49 | chloride | 1,085.02 | lbs/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3412 | M-2014-SWS3412 | Panther Lick Run | M-49-I | chloride | 1,930.29 | lbs/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3413 | M-2014-SWS3413 | Paw Paw Creek | M-49 | chloride | 3,001.78 | lbs/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 101 | OGL-2022-SWS101 | Guyandotte River (lower) | OGL | fecal coliform | 1,193,129,857.37 | counts/yr | 0.00 | 14.900393 | WV-OGL_13 |
| DOH | Lower Ohio | 2021 | 101 | OL-2021-SWS101 | Sevenmile Creek | OL-4 | fecal coliform | 12,794,959.05 | counts/yr | 0.00 | 0.1639527289 | WV-OL-4_02 |
| DOH | Lower Ohio | 2021 | 102 | OL-2021-SWS102 | Little Sevenmile Creek | OL-4-A | fecal coliform | 128,606,021.91 | counts/yr | 0.00 | 1.647964824 | WV-OL-4-A_01 |
| DOH | Lower Guyandotte | 2022 | 103 | OGL-2022-SWS103 | Guyandotte River (lower) | OGL | fecal coliform | 7,223,673,225,977.80 | counts/yr | 73.31 | 66.71818 | WV-OGL_13 |
| DOH | Lower Ohio | 2021 | 103 | OL-2021-SWS103 | Sevenmile Creek | OL-4 | fecal coliform | 59,048,304.61 | counts/yr | 0.00 | 0.7566771572 | WV-OL-4_02 |
| DOH | Lower Guyandotte | 2022 | 104 | OGL-2022-SWS104 | Russell Creek | OGL-5 | fecal coliform | 242,025,680.73 | counts/yr | 0.00 | 0.889576 | WV-OGL-5_01 |
| DOH | Lower Guyandotte | 2022 | 105 | OGL-2022-SWS105 | UNT/Russell Creek RM 0.20 | OGL-5-A | fecal coliform | 58,040,306,021.13 | counts/yr | 73.32 | 5.11506 | WV-OGL-5-A_01 |
| DOH | Lower Guyandotte | 2022 | 106 | OGL-2022-SWS106 | Russell Creek | OGL-5 | fecal coliform | 171,999,808,106.86 | counts/yr | 0.00 | 15.789969 | WV-OGL-5_01 |
| DOH | Lower Guyandotte | 2022 | 107 | OGL-2022-SWS107 | Guyandotte River (lower) | OGL | fecal coliform | 7,800,402,414.78 | counts/yr | 0.00 | 97.408542 | WV-OGL_13 |
| DOH | Lower Guyandotte | 2022 | 201 | OGL-2022-SWS201 | Mud River | OGL-10 | fecal coliform | 249,608,350.33 | counts/yr | 0.00 | 3.113515 | WV-OGL-10_08 |
| DOH | Lower Ohio | 2021 | 201 | OL-2021-SWS201 | Ninemile Creek | OL-5 | fecal coliform | 340,763,144.07 | counts/yr | 0.00 | 4.366513437 | WV-OL-5_02 |
| DOH | Lower Guyandotte | 2022 | 202 | OGL-2022-SWS202 | Merrick Creek | OGL-10-A | fecal coliform | 748,892,772.12 | counts/yr | 0.00 | 9.340545 | WV-OGL-10-A_01 |
| DOH | Lower Ohio | 2021 | 202 | OL-2021-SWS202 | Ninemile Creek | OL-5 | fecal coliform | 40,847,975.99 | counts/yr | 0.00 | 0.5234587933 | WV-OL-5_02 |
| DOH | Lower Guyandotte | 2022 | 203 | OGL-2022-SWS203 | Tanyard Branch | OGL-10-B | fecal coliform | 1,905,988,528,675.50 | counts/yr | 73.13 | 5.337454 | WV-OGL-10-B_01 |
| DOH | Lower Guyandotte | 2022 | 204 | OGL-2022-SWS204 | Mud River | OGL-10 | fecal coliform | 1,706,298,196,676.40 | counts/yr | 72.35 | 16.901939 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 205 | OGL-2022-SWS205 | Cyrus Creek | OGL-10-D | fecal coliform | 1,497,742,123.28 | counts/yr | 0.00 | 18.68109 | WV-OGL-10-D_01 |
| DOH | Lower Guyandotte | 2022 | 206 | OGL-2022-SWS206 | Mud River | OGL-10 | fecal coliform | 1,262,012,662,517.79 | counts/yr | 74.22 | 61.380725 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 207 | OGL-2022-SWS207 | Little Cabell Creek | OGL-10-O | fecal coliform | 17,832,028.84 | counts/yr | 0.00 | 0.222394 | WV-OGL-10-O_01 |
| DOH | Upper Ohio South | 2009 | 207 | OUS-2009-SWS207 | Souttell Run | OUS-21-D | fecal coliform | 756,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 208 | OGL-2022-SWS208 | Mud River | OGL-10 | fecal coliform | 160,481,783.24 | counts/yr | 0.00 | 2.001545 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 216 | OGL-2022-SWS216 | Mud River | OGL-10 | fecal coliform | 160,828,099.20 | counts/yr | 0.00 | 2.001545 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 217 | OGL-2022-SWS217 | Edmonds Branch | OGL-10-R | fecal coliform | 35,734,010.31 | counts/yr | 0.00 | 0.444788 | WV-OGL-10-R_01 |
| DOH | Lower Guyandotte | 2022 | 218 | OGL-2022-SWS218 | Mud River | OGL-10 | fecal coliform | 89,348,812.92 | counts/yr | 0.00 | 1.11197 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 219 | OGL-2022-SWS219 | Fudges Creek | OGL-10-S | fecal coliform | 1,268,808,594.99 | counts/yr | 0.00 | 15.789969 | WV-OGL-10-S_01 |
| DOH | Lower Guyandotte | 2022 | 220 | OGL-2022-SWS220 | Wire Branch | OGL-10-S-2 | fecal coliform | 410,940,376.42 | counts/yr | 0.00 | 5.11506 | WV-OGL-10-S-2_01 |
| DOH | Lower Guyandotte | 2022 | 224 | OGL-2022-SWS224 | Mud River | OGL-10 | fecal coliform | 1,894,460,136.82 | counts/yr | 0.00 | 23.573757 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 232 | OGL-2022-SWS232 | Mill Creek | OGL-10-AD | fecal coliform | 172,770,284,657.34 | counts/yr | 49.40 | 4.447879 | WV-OGL-10-AD_02 |
| DOH | Upper Ohio South | 2009 | 232 | OUS-2009-SWS232 | UNT/Short Creek RM 6.95 | OUS-21-K | fecal coliform | 1,150,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 242 | OGL-2022-SWS242 | Saunders Creek | OGL-10-AE | fecal coliform | 1,517,972,389.51 | counts/yr | 0.00 | 18.903484 | WV-OGL-10-AE_01 |
| DOH | Lower Guyandotte | 2022 | 243 | OGL-2022-SWS243 | Mud River | OGL-10 | fecal coliform | 267,827,067.79 | counts/yr | 0.00 | 3.335909 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 245 | OGL-2022-SWS245 | Mud River | OGL-10 | fecal coliform | 2,482,028,012.36 | counts/yr | 0.00 | 30.912757 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 246 | OGL-2022-SWS246 | Johns Branch | OGL-10-AH | fecal coliform | 477,109,601,458.42 | counts/yr | 74.11 | 6.894212 | WV-OGL-10-AH_01 |
| DOH | Lower Guyandotte | 2022 | 247 | OGL-2022-SWS247 | Mud River | OGL-10 | fecal coliform | 535,720,486.50 | counts/yr | 0.00 | 6.671818 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 248 | OGL-2022-SWS248 | Kilgore Creek | OGL-10-AJ | fecal coliform | 229,785,395,745.87 | counts/yr | 62.35 | 9.340545 | WV-OGL-10-AJ_03 |
| DOH | Lower Guyandotte | 2022 | 249 | OGL-2022-SWS249 | Indian Fork | OGL-10-AJ-2 | fecal coliform | 200,817,079,342.91 | counts/yr | 53.71 | 2.668727 | WV-OGL-10-AJ-2_01 |

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| DOH | Lower Guyandotte | 2022 | 250 | OGL-2022-SWS250 | Indian Fork | OGL-10-AJ-2 | fecal coliform | 2,847,664,831,767.60 | counts/yr | 68.80 | 44.70118 | WV-OGL-10-AJ-2_01 |
| DOH | Lower Guyandotte | 2022 | 251 | OGL-2022-SWS251 | Kilgore Creek | OGL-10-AJ | fecal coliform | 182,452,697,546.45 | counts/yr | 67.29 | 6.894212 | WV-OGL-10-AJ_02 |
| DOH | Lower Guyandotte | 2022 | 252 | OGL-2022-SWS252 | Lee Creek | OGL-10-AJ-4 | fecal coliform | 127,288,717,646.45 | counts/yr | 70.62 | 25.352908 | WV-OGL-10-AJ-4_01 |
| DOH | Lower Guyandotte | 2022 | 256 | OGL-2022-SWS256 | Mud River | OGL-10 | fecal coliform | 446,786,004.89 | counts/yr | 0.00 | 5.559848 | WV-OGL-10_07 |
| DOH | Lower Guyandotte | 2022 | 259 | OGL-2022-SWS259 | Charley Creek | OGL-10-AO | fecal coliform | 35,737,415.54 | counts/yr | 0.00 | 0.444788 | WV-OGL-10-AO_02 |
| DOH | Lower Guyandotte | 2022 | 261 | OGL-2022-SWS261 | Charley Creek | OGL-10-AO | fecal coliform | 53,621,942.69 | counts/yr | 0.00 | 0.667182 | WV-OGL-10-AO_02 |
| DOH | Lower Guyandotte | 2022 | 262 | OGL-2022-SWS262 | Charley Creek | OGL-10-AO | fecal coliform | 321,631,529.85 | counts/yr | 0.00 | 4.003091 | WV-OGL-10-AO_01 |
| DOH | Upper Ohio South | 2009 | 301 | OUS-2009-SWS301 | Wheeling Creek | OUS-17 | fecal coliform | 9,430,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 302 | OUS-2009-SWS302 | Wheeling Creek | OUS-17 | fecal coliform | 7,540,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 303 | OUS-2009-SWS303 | Stackyard Hollow | OUS-17-A | fecal coliform | 245,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 304 | OUS-2009-SWS304 | Wheeling Creek | OUS-17 | fecal coliform | 2,380,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 305 | OUS-2009-SWS305 | Long Run | OUS-17-B | fecal coliform | 5,300,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 309 | OUS-2009-SWS309 | Waddles Run | OUS-17-B-3 | fecal coliform | 3,910,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 311 | OUS-2009-SWS311 | Waddles Run | OUS-17-B-3 | fecal coliform | 2,860,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 312 | OUS-2009-SWS312 | Wheeling Creek | OUS-17 | fecal coliform | 1,970,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 313 | OUS-2009-SWS313 | UNT/Wheeling Creek RM 4.90 | OUS-17-C | fecal coliform | 3,770,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 314 | OUS-2009-SWS314 | Wheeling Creek | OUS-17 | fecal coliform | 34,400,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 315 | OUS-2009-SWS315 | Little Wheeling Creek | OUS-17-H | fecal coliform | 11,200,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 316 | OUS-2009-SWS316 | Peters Run | OUS-17-H-1 | fecal coliform | 304,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 318 | OUS-2009-SWS318 | Browns Run | OUS-17-H-1-C | fecal coliform | 2,030,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 320 | OUS-2009-SWS320 | Peters Run | OUS-17-H-1 | fecal coliform | 7,210,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 321 | OUS-2009-SWS321 | Little Wheeling Creek | OUS-17-H | fecal coliform | 3,670,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 322 | OUS-2009-SWS322 | Little Wheeling Creek | OUS-17-H | fecal coliform | 5,450,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 324 | OUS-2009-SWS324 | Little Wheeling Creek | OUS-17-H | fecal coliform | 367,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 338 | OUS-2009-SWS338 | Middle Wheeling Creek | OUS-17-H-2 | fecal coliform | 14,300,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 358 | OUS-2009-SWS358 | Wheeling Creek | OUS-17 | fecal coliform | 22,300,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 359 | OUS-2009-SWS359 | Jakes Run | OUS-17-K | fecal coliform | 1,410,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 360 | OUS-2009-SWS360 | Wheeling Creek | OUS-17 | fecal coliform | 839,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 362 | OUS-2009-SWS362 | UNT/Britt Run RM 1.47 | OUS-17-M-1 | fecal coliform | 775,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 363 | OUS-2009-SWS363 | Britt Run | OUS-17-M | fecal coliform | 1,720,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 366 | OUS-2009-SWS366 | Grandstaff Run | OUS-17-P | fecal coliform | 86,300,000.00 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 451 | PL-2008-SWS451 | Jordan Run | PL-40 | fecal coliform | 14,659,187.24 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 451 | OUS-2009-SWS451 | Caldwell Run | OUS-16 | fecal coliform | 2,520,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 452 | OUS-2009-SWS452 | George Run | OUS-16-A | fecal coliform | 4,670,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 453 | OUS-2009-SWS453 | Caldwell Run | OUS-16 | fecal coliform | 3,870,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 454 | OUS-2009-SWS454 | Caldwell Run | OUS-16 | fecal coliform | 4,310,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 461 | OUS-2009-SWS461 | Boggs Run | OUS-15 | fecal coliform | 1,730,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio South | 2009 | 471 | OUS-2009-SWS471 | Jim Run | OUS-12 | fecal coliform | 786,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 501 | OGL-2022-SWS501 | Guyandotte River (lower) | OGL | fecal coliform | 2,343,480,164,451.50 | counts/yr | 71.34 | 42.477241 | WV-OGL_12 |
| DOH | Upper Ohio South | 2009 | 501 | OUS-2009-SWS501 | Grave Creek | OUS-10 | fecal coliform | 327,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 502 | OGL-2022-SWS502 | Davis Creek | OGL-12 | fecal coliform | 284,958,810.38 | counts/yr | 0.00 | 3.558303 | WV-OGL-12_01 |
| DOH | Upper Ohio South | 2009 | 502 | OUS-2009-SWS502 | Middle Grave Creek | OUS-10-C | fecal coliform | 6,580,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 503 | OGL-2022-SWS503 | Edens Branch | OGL-12-B | fecal coliform | 231,556,755.13 | counts/yr | 0.00 | 2.891121 | WV-OGL-12-B_01 |

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| DOH | Upper Ohio South | 2009 | 503 | OUS-2009-SWS503 | McLain Run | OUS-10-C-2 | fecal coliform | 806,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 504 | OGL-2022-SWS504 | Davis Creek | OGL-12 | fecal coliform | 195,934,566.71 | counts/yr | 0.00 | 2.446333 | WV-OGL-12_01 |
| DOH | Upper Ohio South | 2009 | 504 | OUS-2009-SWS504 | Middle Grave Creek | OUS-10-C | fecal coliform | 2,290,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 505 | OGL-2022-SWS505 | Right Fork/Davis Creek | OGL-12-C | fecal coliform | 12,548,035.81 | counts/yr | 0.00 | 0.156664 | WV-OGL-12-C_01 |
| DOH | Upper Ohio South | 2009 | 505 | OUS-2009-SWS505 | Toms Run | OUS-10-C-3 | fecal coliform | 88,700,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 506 | OGL-2022-SWS506 | Left Fork/Davis Creek | OGL-12-D | fecal coliform | 71,251,119.95 | counts/yr | 0.00 | 0.889576 | WV-OGL-12-D_01 |
| DOH | Lower Guyandotte | 2022 | 507 | OGL-2022-SWS507 | Guyandotte River (lower) | OGL | fecal coliform | 480,926,988.68 | counts/yr | 0.00 | 6.004636 | WV-OGL_12 |
| DOH | Lower Guyandotte | 2022 | 508 | OGL-2022-SWS508 | Mill Creek | OGL-15 | fecal coliform | 53,653,504.45 | counts/yr | 0.00 | 0.667182 | WV-OGL-15_01 |
| DOH | Lower Guyandotte | 2022 | 509 | OGL-2022-SWS509 | UNT/Mill Creek RM 0.21 | OGL-15-A | fecal coliform | 561,517,270,685.60 | counts/yr | 47.86 | 2.891121 | WV-OGL-15-A_01 |
| DOH | Upper Ohio South | 2009 | 509 | OUS-2009-SWS509 | Middle Grave Creek | OUS-10-C | fecal coliform | 3,240,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 510 | OGL-2022-SWS510 | Mill Creek | OGL-15 | fecal coliform | 429,368,327.93 | counts/yr | 0.00 | 5.337454 | WV-OGL-15_01 |
| DOH | Lower Guyandotte | 2022 | 511 | OGL-2022-SWS511 | Guyandotte River (lower) | OGL | fecal coliform | 1,198,434,487.63 | counts/yr | 0.00 | 14.900393 | WV-OGL_12 |
| DOH | Lower Guyandotte | 2022 | 512 | OGL-2022-SWS512 | Lower Tom Creek | OGL-18 | fecal coliform | 107,342,295.96 | counts/yr | 0.00 | 1.334364 | WV-OGL-18_01 |
| DOH | Lower Guyandotte | 2022 | 513 | OGL-2022-SWS513 | UNT/Lower Tom Creek RM 0.63 | OGL-18-B | fecal coliform | 250,500,463.05 | counts/yr | 0.00 | 3.113515 | WV-OGL-18-B_01 |
| DOH | Lower Guyandotte | 2022 | 515 | OGL-2022-SWS515 | Guyandotte River (lower) | OGL | fecal coliform | 447,092,920.49 | counts/yr | 0.00 | 5.559848 | WV-OGL_12 |
| DOH | Lower Guyandotte | 2022 | 529 | OGL-2022-SWS529 | Guyandotte River (lower) | OGL | fecal coliform | 9,817,745.48 | counts/yr | 0.00 | 0.12207 | WV-OGL_12 |
| DOH | Tygart | 2016 | 1001 | MT-2016-SWS1001 | Tygart Valley River | MT | fecal coliform | 5,991,705,708.88 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1001 | MW-2014-SWS1001 | West Fork River | MW | fecal coliform | 592,431,666.52 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1001 | OLK-2023-SWS1001 | Little Kanawha River | WV-OLK | fecal coliform | 194,969,800.00 | counts/yr | 0.00 | | WV-OLK_13 |
| DOH | West Fork | 2014 | 1002 | MW-2014-SWS1002 | Goose Run | MW-2 | fecal coliform | 169,396,240.98 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1002 | OLK-2023-SWS1002 | Neal Run | WV-OLK-1 | fecal coliform | 319,051,100.00 | counts/yr | 0.00 | | WV-OLK-1_01 |
| DOH | Tygart | 2016 | 1003 | MT-2016-SWS1003 | Tygart Valley River | MT | fecal coliform | 574,810,966.33 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1003 | MW-2014-SWS1003 | West Fork River | MW | fecal coliform | 740,306,219.64 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1004 | MW-2014-SWS1004 | Mill Fall Run | MW-4 | fecal coliform | 32,203,733.98 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1004 | OLK-2023-SWS1004 | Neal Run | WV-OLK-1 | fecal coliform | 53,160,500.00 | counts/yr | 0.00 | | WV-OLK-1_01 |
| DOH | Little Kanawha River | 2023 | 1005 | OLK-2023-SWS1005 | Little Kanawha River | WV-OLK | fecal coliform | 1,400,274,900.00 | counts/yr | 0.00 | | WV-OLK_13 |
| DOH | Little Kanawha River | 2023 | 1006 | OLK-2023-SWS1006 | Worthington Creek | WV-OLK-2 | fecal coliform | 710,507,700.00 | counts/yr | 0.00 | | WV-OLK-2_03 |
| DOH | West Fork | 2014 | 1007 | MW-2014-SWS1007 | West Fork River | MW | fecal coliform | 131,806,172.62 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1008 | MW-2014-SWS1008 | Booths Creek | MW-5 | fecal coliform | 147,453,159.16 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1008 | OLK-2023-SWS1008 | Worthington Creek | WV-OLK-2 | fecal coliform | 142,111,400.00 | counts/yr | 0.00 | | WV-OLK-2_03 |
| DOH | West Fork | 2014 | 1009 | MW-2014-SWS1009 | UNT/Booths Creek RM 1.39 | MW-5-A | fecal coliform | 184,141,763.70 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1009 | OLK-2023-SWS1009 | Holmes Run | WV-OLK-2-B | fecal coliform | 248,641,200.00 | counts/yr | 0.00 | | WV-OLK-2-B_01 |
| DOH | West Fork | 2014 | 1010 | MW-2014-SWS1010 | Booths Creek | MW-5 | fecal coliform | 131,510,018.23 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1013 | MW-2014-SWS1013 | UNT/Booths Creek RM 4.11 | MW-5-D | fecal coliform | 430,197,838.63 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1016 | MW-2014-SWS1016 | Booths Creek | MW-5 | fecal coliform | 123,585,100.84 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1018 | OLK-2023-SWS1018 | Little Kanawha River | WV-OLK | fecal coliform | 797,550,600.00 | counts/yr | 0.00 | | WV-OLK_13 |
| DOH | West Fork | 2014 | 1019 | MW-2014-SWS1019 | Sapp Run | MW-5-G | fecal coliform | 907,198,654.96 | counts/yr | 0.00 | | |
| DOH | Little Kanawha River | 2023 | 1020 | OLK-2023-SWS1020 | Little Kanawha River | WV-OLK | fecal coliform | 815,277,800.00 | counts/yr | 0.00 | | WV-OLK_13 |
| DOH | Little Kanawha River | 2023 | 1021 | OLK-2023-SWS1021 | Jackson Run | WV-OLK-11 | fecal coliform | 549,441,700.00 | counts/yr | 0.00 | | WV-OLK-11_01 |
| DOH | Little Kanawha River | 2023 | 1022 | OLK-2023-SWS1022 | Little Kanawha River | WV-OLK | fecal coliform | 194,963,800.00 | counts/yr | 0.00 | | WV-OLK_13 |
| DOH | West Fork | 2014 | 1029 | MW-2014-SWS1029 | Hustead Fork | MW-5-L | fecal coliform | 177,215,453.34 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1054 | MW-2014-SWS1054 | Thomas Fork | MW-5-N | fecal coliform | 32,247,581.14 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1055 | MW-2014-SWS1055 | West Fork River | MW | fecal coliform | 1,039,473,987.24 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1059 | MW-2014-SWS1059 | Helens Run | MW-9 | fecal coliform | 196,302,079.34 | counts/yr | 0.00 | | |

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|----------------------|-----------------|--------------------|-------|------------------|-------------------------------------|--------------|----------------|----------------------|-----------|-------------|--------------|-----------------|
| DOH | West Fork | 2014 | 1066 | MW-2014-SWS1066 | West Fork River | MW | fecal coliform | 197,296,931.89 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1067 | MW-2014-SWS1067 | Tevebaugh Creek | MW-10 | fecal coliform | 18,228,267.58 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1070 | MW-2014-SWS1070 | West Fork River | MW | fecal coliform | 147,423,322.49 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1071 | MW-2014-SWS1071 | Camp Run | MW-12 | fecal coliform | 15,828,885.19 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1072 | MW-2014-SWS1072 | West Fork River | MW | fecal coliform | 489,609,509.66 | counts/yr | 0.00 | | |
| DOH | Big Sandy | 2021 | 1101 | BS-2021-SWS1101 | Miller Creek | BS-2 | fecal coliform | 91,671,296.19 | counts/yr | 0.00 | 1,17494298 | WV-BS-2_01 |
| DOH | New River | 2008 | 1121 | KNL-2008-SWS1121 | Piney Creek | KNL-59 | fecal coliform | 517,863,369,181.95 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1149 | KNL-2008-SWS1149 | Piney Creek | KNL-59 | fecal coliform | 58,712,143,540.66 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1179 | KNL-2008-SWS1179 | Whitestick Creek | KNL-59-Z | fecal coliform | 406,610,337,979.89 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1181 | KNL-2008-SWS1181 | Whitestick Creek | KNL-59-Z | fecal coliform | 321,180,068,754.11 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1182 | KNL-2008-SWS1182 | Whitestick Creek | KNL-59-Z | fecal coliform | 32,071,284,022.40 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1183 | KNL-2008-SWS1183 | UNT/Whitestick Creek RM 3.66 | KNL-59-Z-9 | fecal coliform | 234,834,751,854.08 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1184 | KNL-2008-SWS1184 | Cranberry Creek | KNL-59-O | fecal coliform | 211,131,197,940.93 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1185 | KNL-2008-SWS1185 | Little Whitestick Creek | KNL-59-O-5 | fecal coliform | 573,407,641,106.91 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1186 | KNL-2008-SWS1186 | UNT/Little Whitestick Creek RM 0.84 | KNL-59-O-5-A | fecal coliform | 360,610,747,559.28 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1187 | KNL-2008-SWS1187 | Little Whitestick Creek | KNL-59-O-5 | fecal coliform | 1,126,982,789,488.36 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1188 | KNL-2008-SWS1188 | Cranberry Creek | KNL-59-O | fecal coliform | 1,851,770,246,657.38 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1189 | KNL-2008-SWS1189 | Cranberry Creek | KNL-59-O | fecal coliform | 76,537,383,199.22 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1190 | KNL-2008-SWS1190 | UNT/Cranberry Creek RM 4.51 | KNL-59-O-14 | fecal coliform | 172,087,019,351.02 | counts/yr | 0.00 | | |
| DOH | New River | 2008 | 1192 | KNL-2008-SWS1192 | Griffith Branch | KNL-59-N | fecal coliform | 41,788,829,269.96 | counts/yr | 0.00 | | |
| DOH | Big Sandy | 2021 | 1205 | BS-2021-SWS1205 | Dock Creek | BS-4 | fecal coliform | 79,629,059.89 | counts/yr | 0.00 | 1,022780248 | WV-BS-4_01 |
| DOH | West Fork | 2014 | 1248 | MW-2014-SWS1248 | Gregory Run | MW-27-I | fecal coliform | 518,698,610.35 | counts/yr | 0.00 | | |
| DOH | Mon mainstem D3 | 2018 | 1401 | MU-2018-SWS1401 | Laurel Run | MU-5 | fecal coliform | 42,400,000.00 | counts/yr | 0.00 | 0.53 | U_6 |
| DOH | West Fork | 2014 | 1414 | MW-2014-SWS1414 | Barnett Run | MW-31-F | fecal coliform | 337,421,526.68 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1416 | MW-2014-SWS1416 | Barnett Run | MW-31-F | fecal coliform | 140,178,074.75 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1417 | MW-2014-SWS1417 | Barnett Run | MW-31-F | fecal coliform | 949,090,331.47 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1419 | MW-2014-SWS1419 | Simpson Creek | MW-31 | fecal coliform | 560,453,575.22 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1421 | MW-2014-SWS1421 | Simpson Creek | MW-31 | fecal coliform | 118,981,753.07 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1422 | MW-2014-SWS1422 | Ann Run | MW-31-K | fecal coliform | 799,608,812.37 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1423 | MW-2014-SWS1423 | Simpson Creek | MW-31 | fecal coliform | 131,637,779.80 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1424 | MW-2014-SWS1424 | Peddler Run | MW-31-M | fecal coliform | 1,128,519,525.82 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1425 | MW-2014-SWS1425 | Simpson Creek | MW-31 | fecal coliform | 172,114,745.43 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1431 | MW-2014-SWS1431 | Simpson Creek | MW-31 | fecal coliform | 95,334,728.83 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1472 | MW-2014-SWS1472 | Lambert Run | MW-32 | fecal coliform | 368,761,275.06 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1474 | MW-2014-SWS1474 | West Fork River | MW | fecal coliform | 116,802,096.24 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1475 | MW-2014-SWS1475 | Jack Run | MW-33 | fecal coliform | 334,980,753.08 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1476 | MW-2014-SWS1476 | West Fork River | MW | fecal coliform | 98,653,558.52 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1477 | MW-2014-SWS1477 | Fall Run | MW-34 | fecal coliform | 22,129,937.63 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1478 | MW-2014-SWS1478 | West Fork River | MW | fecal coliform | 491,498,119.26 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1479 | MW-2014-SWS1479 | Crooked Run | MW-35 | fecal coliform | 125,328,553.21 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1480 | MW-2014-SWS1480 | Crooked Run | MW-35 | fecal coliform | 594,503,472.51 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1481 | MW-2014-SWS1481 | UNT/Crooked Run RM 0.47 | MW-35-A | fecal coliform | 354,565,126.68 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1482 | MW-2014-SWS1482 | West Fork River | MW | fecal coliform | 222,849,719.72 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1483 | MW-2014-SWS1483 | Limestone Run | MW-36 | fecal coliform | 401,163,641.91 | counts/yr | 0.00 | | |

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|----------------------|--------------|--------------------|-------|-----------------|------------------------------|-----------|----------------|------------------|-----------|-------------|--------------|-----------------|
| DOH | West Fork | 2014 | 1484 | MW-2014-SWS1484 | Stone Coal Run | MW-36-A | fecal coliform | 37,640,994.92 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1485 | MW-2014-SWS1485 | Limestone Run | MW-36 | fecal coliform | 1,260,143,264.48 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1486 | MW-2014-SWS1486 | Simpson Fork | MW-36-C | fecal coliform | 1,712,428,799.46 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1487 | MW-2014-SWS1487 | Limestone Run | MW-36 | fecal coliform | 127,072,147.67 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1488 | MW-2014-SWS1488 | Johnson Fork | MW-36-D | fecal coliform | 349,518,814.34 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1489 | MW-2014-SWS1489 | Limestone Run | MW-36 | fecal coliform | 292,659,459.47 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1490 | MW-2014-SWS1490 | UNT/Limestone Run RM 3.97 | MW-36-F | fecal coliform | 10,351,620.78 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1491 | MW-2014-SWS1491 | Limestone Run | MW-36 | fecal coliform | 1,060,397,140.07 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1492 | MW-2014-SWS1492 | Limestone Run | MW-36 | fecal coliform | 290,904,699.03 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1493 | MW-2014-SWS1493 | Phoenix Hollow | MW-36-H | fecal coliform | 13,510,531.84 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1494 | MW-2014-SWS1494 | West Fork River | MW | fecal coliform | 717,027,203.25 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1501 | MW-2014-SWS1501 | Elk Creek | MW-37 | fecal coliform | 1,469,103,618.74 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1502 | M-2014-SWS1502 | UNT/West Run RM 0.91 | M-7-A | fecal coliform | 1,140,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1502 | MW-2014-SWS1502 | UNT/Elk Creek RM 3.39 | MW-37-B | fecal coliform | 340,216,190.12 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1503 | M-2014-SWS1503 | West Run | M-7 | fecal coliform | 1,210,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1503 | MW-2014-SWS1503 | Elk Creek | MW-37 | fecal coliform | 44,239,393.64 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1504 | M-2014-SWS1504 | UNT/West Run RM 3.79 | M-7-D | fecal coliform | 618,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1504 | MW-2014-SWS1504 | Murphy Run | MW-37-C | fecal coliform | 1,860,757,077.36 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1505 | M-2014-SWS1505 | West Run | M-7 | fecal coliform | 726,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1505 | MW-2014-SWS1505 | Murphy Run | MW-37-C | fecal coliform | 26,661,442.01 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1506 | M-2014-SWS1506 | UNT/West Run RM 4.84 | M-7-F | fecal coliform | 424,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1506 | MW-2014-SWS1506 | UNT/Murphy Run RM 1.24 | MW-37-C-1 | fecal coliform | 673,838,166.85 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1507 | M-2014-SWS1507 | West Run | M-7 | fecal coliform | 183,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1508 | M-2014-SWS1508 | UNT/West Run RM 5.19 | M-7-G | fecal coliform | 985,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1508 | MW-2014-SWS1508 | Ann Moore Run | MW-37-D | fecal coliform | 871,267,447.01 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1509 | M-2014-SWS1509 | West Run | M-7 | fecal coliform | 1,790,000,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1509 | MW-2014-SWS1509 | UNT/Ann Moore Run RM 2.00 | MW-37-D-1 | fecal coliform | 1,263,269,051.97 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1510 | MW-2014-SWS1510 | Ann Moore Run | MW-37-D | fecal coliform | 209,728,580.22 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1511 | MW-2014-SWS1511 | Elk Creek | MW-37 | fecal coliform | 684,844,141.72 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1595 | MW-2014-SWS1595 | West Fork River | MW | fecal coliform | 889,068,503.33 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1596 | MW-2014-SWS1596 | Davison Run | MW-40 | fecal coliform | 150,656,106.20 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1599 | MW-2014-SWS1599 | West Fork River | MW | fecal coliform | 958,861,987.49 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1600 | MW-2014-SWS1600 | UNT/West Fork River RM 37.02 | MW-43 | fecal coliform | 552,847,673.70 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1601 | M-2014-SWS1601 | Robinson Run | M-8 | fecal coliform | 18,900,000.00 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1601 | MW-2014-SWS1601 | West Fork River | MW | fecal coliform | 194,955,884.59 | counts/yr | 0.00 | | |
| DOH | West Fork | 2014 | 1604 | MW-2014-SWS1604 | West Fork River | MW | fecal coliform | 12,747,725.80 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1701 | M-2014-SWS1701 | Scotts Run | M-10 | fecal coliform | 444,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1702 | M-2014-SWS1702 | UNT/Scotts Run RM 1.36 | M-10-A | fecal coliform | 584,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1703 | M-2014-SWS1703 | Scotts Run | M-10 | fecal coliform | 442,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1704 | M-2014-SWS1704 | Wades Run | M-10-C | fecal coliform | 7,060,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1709 | M-2014-SWS1709 | Scotts Run | M-10 | fecal coliform | 215,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1710 | M-2014-SWS1710 | Guston Run | M-10-D | fecal coliform | 10,800,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1711 | M-2014-SWS1711 | Scotts Run | M-10 | fecal coliform | 90,300,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1713 | M-2014-SWS1713 | Scotts Run | M-10 | fecal coliform | 68,600,000.00 | counts/yr | 0.00 | | |

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|----------------------|---------------|--------------------|-------|-----------------|--|----------|----------------|------------------|-----------|-------------|--------------|-----------------|
| DOH | Monongahela | 2014 | 1714 | M-2014-SWS1714 | UNT/Scotts Run RM 3.58 | M-10-F | fecal coliform | 15,900,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1715 | M-2014-SWS1715 | Scotts Run | M-10 | fecal coliform | 110,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1716 | M-2014-SWS1716 | UNT/Scotts Run RM 4.17 | M-10-G | fecal coliform | 19,900,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1717 | M-2014-SWS1717 | Scotts Run | M-10 | fecal coliform | 127,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1718 | M-2014-SWS1718 | UNT/Scotts Run RM 4.79 | M-10-H | fecal coliform | 280,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1801 | M-2014-SWS1801 | UNT/Monongahela River RM 99.49 (Popenoe Run) | M-11 | fecal coliform | 912,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1901 | M-2014-SWS1901 | Dents Run | M-12 | fecal coliform | 315,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1902 | M-2014-SWS1902 | Flaggy Meadow Run | M-12-A | fecal coliform | 664,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 1903 | M-2014-SWS1903 | Dents Run | M-12 | fecal coliform | 695,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2001 | M-2014-SWS2001 | Falling Run | M-13 | fecal coliform | 277,000,000.00 | counts/yr | 0.00 | | |
| DOH | Twelvepole | 2021 | 2001 | OT-2021-SWS2001 | Krout Creek | OT-1 | fecal coliform | 2,496,073,392.95 | counts/yr | 0.00 | 32.02472625 | WV-OT-1_01 |
| DOH | Twelvepole | 2021 | 2002 | OT-2021-SWS2002 | Twelvepole Creek | OT | fecal coliform | 2,236,059,493.51 | counts/yr | 0.00 | 28.68881727 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2003 | OT-2021-SWS2003 | Jordans Branch | OT-4 | fecal coliform | 346,677,029.44 | counts/yr | 0.00 | 4.447878646 | WV-OT-4_01 |
| DOH | Twelvepole | 2021 | 2004 | OT-2021-SWS2004 | UNT/Jordans Branch RM 0.86 | OT-4-A | fecal coliform | 676,028,810.88 | counts/yr | 0.00 | 8.67336336 | WV-OT-4-A_01 |
| DOH | Twelvepole | 2021 | 2005 | OT-2021-SWS2005 | Jordans Branch | OT-4 | fecal coliform | 1,109,401,892.59 | counts/yr | 0.00 | 14.23321167 | WV-OT-4_01 |
| DOH | Twelvepole | 2021 | 2006 | OT-2021-SWS2006 | Twelvepole Creek | OT | fecal coliform | 606,681,417.56 | counts/yr | 0.00 | 7.783787631 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2007 | OT-2021-SWS2007 | UNT/Twelvepole Creek RM 2.97 | OT-5 | fecal coliform | 208,006,653.50 | counts/yr | 0.00 | 2.668727188 | WV-OT-5_01 |
| DOH | Twelvepole | 2021 | 2008 | OT-2021-SWS2008 | Twelvepole Creek | OT | fecal coliform | 866,688,174.83 | counts/yr | 0.00 | 11.11969662 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2009 | OT-2021-SWS2009 | UNT/Twelvepole Creek RM 4.72 | OT-6 | fecal coliform | 15,356,064.60 | counts/yr | 0.00 | 0.1970176073 | WV-OT-6_01 |
| DOH | Twelvepole | 2021 | 2010 | OT-2021-SWS2010 | Twelvepole Creek | OT | fecal coliform | 135,854,964.13 | counts/yr | 0.00 | 1.743035163 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2011 | OT-2021-SWS2011 | Walker Branch | OT-7 | fecal coliform | 741,903,213.40 | counts/yr | 0.00 | 9.518711089 | WV-OT-7_01 |
| DOH | Upper Kanawha | 2015 | 2011 | KU-2015-SWS2011 | Mission Hollow (Venable Branch) | KU-3 | fecal coliform | 427,877,371.84 | counts/yr | 0.00 | | |
| DOH | Twelvepole | 2021 | 2012 | OT-2021-SWS2012 | UNT/Twelvepole Creek RM 5.72 | OT-8 | fecal coliform | 601,673,073.89 | counts/yr | 0.00 | 7.719530107 | WV-OT-8_01 |
| DOH | Upper Kanawha | 2015 | 2012 | KU-2015-SWS2012 | Mission Hollow (Venable Branch) | KU-3 | fecal coliform | 552,601,451.78 | counts/yr | 0.00 | | |
| DOH | Twelvepole | 2021 | 2013 | OT-2021-SWS2013 | Twelvepole Creek | OT | fecal coliform | 305,677,583.75 | counts/yr | 0.00 | 3.921876922 | WV-OT_10 |
| DOH | Upper Kanawha | 2015 | 2013 | KU-2015-SWS2013 | Chappel Hollow (Chappel Branch) | KU-3-A | fecal coliform | 311,347,326.14 | counts/yr | 0.00 | | |
| DOH | Twelvepole | 2021 | 2014 | OT-2021-SWS2014 | Bobs Branch | OT-10 | fecal coliform | 54,623,422.83 | counts/yr | 0.00 | 0.7008943591 | WV-OT-10_01 |
| DOH | Twelvepole | 2021 | 2015 | OT-2021-SWS2015 | Twelvepole Creek | OT | fecal coliform | 437,235,760.14 | counts/yr | 0.00 | 5.609753233 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2016 | OT-2021-SWS2016 | Buffalo Creek | OT-12 | fecal coliform | 150,230,026.22 | counts/yr | 0.00 | 1.927457801 | WV-OT-12_02 |
| DOH | Twelvepole | 2021 | 2017 | OT-2021-SWS2017 | Buffalo Creek | OT-12 | fecal coliform | 6,279,595.39 | counts/yr | 0.00 | 0.080568001 | WV-OT-12_02 |
| DOH | Twelvepole | 2021 | 2024 | OT-2021-SWS2024 | Twelvepole Creek | OT | fecal coliform | 140,711,863.17 | counts/yr | 0.00 | 1.805339551 | WV-OT_09 |
| DOH | Twelvepole | 2021 | 2025 | OT-2021-SWS2025 | Haneys Branch | OT-14 | fecal coliform | 29,790,639.49 | counts/yr | 0.00 | 0.3822604736 | WV-OT-14_01 |
| DOH | Upper Kanawha | 2015 | 2031 | KU-2015-SWS2031 | Georges Creek | KU-8 | fecal coliform | 252,720,265.96 | counts/yr | 0.00 | | |
| DOH | Twelvepole | 2021 | 2039 | OT-2021-SWS2039 | Camp Creek | OT-21 | fecal coliform | 60,661,925.88 | counts/yr | 0.00 | 0.7782948611 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2040 | OT-2021-SWS2040 | UNT/Camp Creek RM 0.30 | OT-21-A | fecal coliform | 7,854,020.65 | counts/yr | 0.00 | 0.1007778866 | WV-OT-21-A_01 |
| DOH | Twelvepole | 2021 | 2041 | OT-2021-SWS2041 | Right Fork/Camp Creek | OT-21-B | fecal coliform | 73,242,745.84 | counts/yr | 0.00 | 0.9396815171 | WV-OT-21-B_01 |
| DOH | Twelvepole | 2021 | 2046 | OT-2021-SWS2046 | Camp Creek | OT-21 | fecal coliform | 228,861,545.98 | counts/yr | 0.00 | 2.93632157 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2047 | OT-2021-SWS2047 | UNT/Camp Creek RM 1.16 | OT-21-D | fecal coliform | 221,422,217.01 | counts/yr | 0.00 | 2.841134819 | WV-OT-21-D_01 |
| DOH | Twelvepole | 2021 | 2048 | OT-2021-SWS2048 | Camp Creek | OT-21 | fecal coliform | 140,488,402.49 | counts/yr | 0.00 | 1.802684061 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2049 | OT-2021-SWS2049 | Camp Creek | OT-21 | fecal coliform | 91,883,962.22 | counts/yr | 0.00 | 1.178974162 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2050 | OT-2021-SWS2050 | Twelvepole Creek | OT | fecal coliform | 318,415,918.32 | counts/yr | 0.00 | 4.085305469 | WV-OT_09 |
| DOH | Twelvepole | 2021 | 2051 | OT-2021-SWS2051 | Beech Fork | OT-24 | fecal coliform | 272,599,760.64 | counts/yr | 0.00 | 3.499438495 | WV-OT-24_05 |
| DOH | Monongahela | 2014 | 2101 | M-2014-SWS2101 | Deckers Creek | M-14 | fecal coliform | 514,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2102 | M-2014-SWS2102 | Hartman Run | M-14-A | fecal coliform | 602,000,000.00 | counts/yr | 0.00 | | |

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|----------------------|-------------------|--------------------|-------|------------------|-------------------------------|----------------|----------------|------------------|-----------|-------------|--------------|-----------------|
| DOH | Monongahela | 2014 | 2103 | M-2014-SWS2103 | Deckers Creek | M-14 | fecal coliform | 43,200,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2104 | M-2014-SWS2104 | Aaron Creek | M-14-B | fecal coliform | 199,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2106 | M-2014-SWS2106 | Aaron Creek | M-14-B | fecal coliform | 1,310,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2107 | M-2014-SWS2107 | UNT/Aaron Creek RM 2.64 | M-14-B-2 | fecal coliform | 190,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2111 | M-2014-SWS2111 | Deckers Creek | M-14 | fecal coliform | 212,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2112 | M-2014-SWS2112 | Knocking Run | M-14-C | fecal coliform | 1,140,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2113 | M-2014-SWS2113 | Deckers Creek | M-14 | fecal coliform | 1,110,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2114 | M-2014-SWS2114 | UNT/Deckers Creek RM 3.63 | M-14-D | fecal coliform | 671,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2115 | M-2014-SWS2115 | Deckers Creek | M-14 | fecal coliform | 246,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2116 | M-2014-SWS2116 | Deckers Creek | M-14 | fecal coliform | 335,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2117 | M-2014-SWS2117 | UNT/Deckers Creek RM 5.70 | M-14-E | fecal coliform | 596,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2118 | M-2014-SWS2118 | Deckers Creek | M-14 | fecal coliform | 239,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2119 | M-2014-SWS2119 | Tibbs Run | M-14-G | fecal coliform | 467,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2120 | M-2014-SWS2120 | Tibbs Run | M-14-G | fecal coliform | 120,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 2201 | M-2014-SWS2201 | Cobun Creek | M-15 | fecal coliform | 939,000,000.00 | counts/yr | 0.00 | | |
| DOH | Twelvepole | 2021 | 2201 | OT-2021-SWS2201 | Twelvepole Creek | OT | fecal coliform | 52,029,466.92 | counts/yr | 0.00 | 0.6666281677 | WV-OT_08 |
| DOH | Upper Kanawha | 2015 | 2201 | KU-2015-SWS2201 | Kellys Creek | KU-33 | fecal coliform | 130,669,094.09 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2203 | KU-2015-SWS2203 | Kellys Creek | KU-33 | fecal coliform | 72,056,971.36 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2342 | KU-2015-SWS2342 | Maple Fork | KU-39-DG-2-A | fecal coliform | 207,120,742.03 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2343 | KU-2015-SWS2343 | UNT/Maple Fork RM 1.17 | KU-39-DG-2-A-2 | fecal coliform | 42,763,166.71 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2344 | KU-2015-SWS2344 | Maple Fork | KU-39-DG-2-A | fecal coliform | 323,207,399.69 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2346 | KU-2015-SWS2346 | Maple Fork | KU-39-DG-2-A | fecal coliform | 79,622,606.32 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2348 | KU-2015-SWS2348 | Maple Fork | KU-39-DG-2-A | fecal coliform | 71,014,931.37 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2350 | KU-2015-SWS2350 | Maple Fork | KU-39-DG-2-A | fecal coliform | 297,793,610.31 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2351 | KU-2015-SWS2351 | North Sand Branch | KU-39-DG-2 | fecal coliform | 22,764,446.69 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2352 | KU-2015-SWS2352 | UNT/North Sand Branch RM 1.01 | KU-39-DG-2-B | fecal coliform | 70,021,074.21 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2353 | KU-2015-SWS2353 | North Sand Branch | KU-39-DG-2 | fecal coliform | 178,417,389.17 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2355 | KU-2015-SWS2355 | North Sand Branch | KU-39-DG-2 | fecal coliform | 186,081,565.64 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2356 | KU-2015-SWS2356 | UNT/North Sand Branch RM 2.56 | KU-39-DG-2-E | fecal coliform | 38,400,196.81 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2357 | KU-2015-SWS2357 | North Sand Branch | KU-39-DG-2 | fecal coliform | 78,025,359.72 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2359 | KU-2015-SWS2359 | North Sand Branch | KU-39-DG-2 | fecal coliform | 41,913,642.49 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2361 | KU-2015-SWS2361 | North Sand Branch | KU-39-DG-2 | fecal coliform | 29,909,668.98 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2363 | KU-2015-SWS2363 | North Sand Branch | KU-39-DG-2 | fecal coliform | 51,379,982.11 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2364 | KU-2015-SWS2364 | UNT/North Sand Branch RM 3.49 | KU-39-DG-2-J | fecal coliform | 180,433,921.22 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2365 | KU-2015-SWS2365 | North Sand Branch | KU-39-DG-2 | fecal coliform | 23,970,365.36 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2366 | KU-2015-SWS2366 | UNT/North Sand Branch RM 3.63 | KU-39-DG-2-K | fecal coliform | 201,549,074.03 | counts/yr | 0.00 | | |
| DOH | Upper Kanawha | 2015 | 2367 | KU-2015-SWS2367 | North Sand Branch | KU-39-DG-2 | fecal coliform | 957,254,768.46 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3001 | M-2014-SWS3001 | Prickett Creek | M-44 | fecal coliform | 965,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio North | 2015 | 3001 | OUN-2015-SWS3001 | Mahan Run | OUN-3 | fecal coliform | 588,858,049.15 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3002 | M-2014-SWS3002 | Scratchers Run | M-44-H | fecal coliform | 837,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio North | 2015 | 3002 | OUN-2015-SWS3002 | UNT/Mahan Run RM 2.04 | OUN-3-A | fecal coliform | 270,968,834.01 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3003 | M-2014-SWS3003 | Prickett Creek | M-44 | fecal coliform | 439,000,000.00 | counts/yr | 0.00 | | |
| DOH | Upper Ohio North | 2015 | 3003 | OUN-2015-SWS3003 | Mahan Run | OUN-3 | fecal coliform | 347,963,256.97 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3101 | OMS-2012-SWS3101 | Sandy Creek (WV-OMS-57) | OMS-57 | fecal coliform | 260,000,000.00 | counts/yr | 0.00 | | |

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|----------------------|-----------------------|--------------------|-------|------------------|---------------------------------|-------------|----------------|------------------|-----------|-------------|--------------|-----------------|
| DOH | Middle Ohio South | 2012 | 3102 | OMS-2012-SWS3102 | Sandy Creek (WV-OMS-57) | OMS-57 | fecal coliform | 133,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3103 | OMS-2012-SWS3103 | Vaughts Run | OMS-57-D | fecal coliform | 153,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3104 | OMS-2012-SWS3104 | Vaughts Run | OMS-57-D | fecal coliform | 357,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3106 | OMS-2012-SWS3106 | UNT/Sandy Creek RM 3.91 | OMS-57-K | fecal coliform | 360,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3108 | OMS-2012-SWS3108 | UNT/Sandy Creek RM 4.06 | OMS-57-L | fecal coliform | 368,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3110 | OMS-2012-SWS3110 | UNT/Sandy Creek RM 4.41 | OMS-57-M | fecal coliform | 22,600,000.00 | counts/yr | 0.00 | | |
| DOH | Mon mainstem D3 | 2018 | 3201 | MU-2018-SWS3201 | UNT/Monongahela River RM 123.45 | MU-46 | fecal coliform | 123,000,000.00 | counts/yr | 0.00 | 1.54 | U_2 |
| DOH | Middle Ohio South | 2012 | 3202 | OMS-2012-SWS3202 | Little Pond Run | OMS-65-A | fecal coliform | 1,320,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3203 | OMS-2012-SWS3203 | Pond Run | OMS-65 | fecal coliform | 747,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3204 | OMS-2012-SWS3204 | Pond Run | OMS-65 | fecal coliform | 752,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3205 | OMS-2012-SWS3205 | Pond Run | OMS-65 | fecal coliform | 63,200,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3301 | OMS-2012-SWS3301 | Briscoe Run | OMS-66 | fecal coliform | 742,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3301 | M-2014-SWS3301 | Pharaoh Run | M-47 | fecal coliform | 144,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3302 | OMS-2012-SWS3302 | Briscoe Run | OMS-66 | fecal coliform | 123,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3401 | M-2014-SWS3401 | Paw Paw Creek | M-49 | fecal coliform | 602,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3402 | OMS-2012-SWS3402 | UNT/Big Run RM 0.20 | OMS-69-A | fecal coliform | 474,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3403 | OMS-2012-SWS3403 | Big Run (WV-OMS-69) | OMS-69 | fecal coliform | 139,000,000.00 | counts/yr | 0.00 | | |
| DOH | Middle Ohio South | 2012 | 3404 | OMS-2012-SWS3404 | Williams Creek | OMS-69-B | fecal coliform | 980,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3409 | M-2014-SWS3409 | Paw Paw Creek | M-49 | fecal coliform | 150,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3410 | M-2014-SWS3410 | Tarney Run | M-49-H | fecal coliform | 191,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3411 | M-2014-SWS3411 | Paw Paw Creek | M-49 | fecal coliform | 41,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3412 | M-2014-SWS3412 | Panther Lick Run | M-49-I | fecal coliform | 72,900,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3413 | M-2014-SWS3413 | Paw Paw Creek | M-49 | fecal coliform | 113,000,000.00 | counts/yr | 0.00 | | |
| DOH | Mon mainstem D3 | 2018 | 3501 | MU-2018-SWS3501 | UNT/Monongahela River RM 126.94 | MU-53.9 | fecal coliform | 223,000,000.00 | counts/yr | 0.00 | 0.00 | U_1 |
| DOH | Monongahela | 2014 | 3601 | M-2014-SWS3601 | Buffalo Creek | M-54 | fecal coliform | 442,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3602 | M-2014-SWS3602 | Buffalo Creek | M-54 | fecal coliform | 371,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3603 | M-2014-SWS3603 | Ices Run | M-54-C | fecal coliform | 567,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3604 | M-2014-SWS3604 | Buffalo Creek | M-54 | fecal coliform | 353,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3605 | M-2014-SWS3605 | Finchs Run | M-54-D | fecal coliform | 40,600,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3606 | M-2014-SWS3606 | UNT/Finchs Run RM 1.15 | M-54-D-2 | fecal coliform | 1,560,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3608 | M-2014-SWS3608 | Buffalo Creek | M-54 | fecal coliform | 381,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3609 | M-2014-SWS3609 | Moody Run | M-54-E | fecal coliform | 15,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3610 | M-2014-SWS3610 | Buffalo Creek | M-54 | fecal coliform | 513,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3801 | M-2014-SWS3801 | Hickman Run | M-55 | fecal coliform | 903,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3802 | M-2014-SWS3802 | Hickman Run | M-55 | fecal coliform | 1,290,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 3901 | M-2014-SWS3901 | Coal Run | M-56 | fecal coliform | 866,000,000.00 | counts/yr | 0.00 | | |
| DOH | Monongahela | 2014 | 4001 | M-2014-SWS4001 | UNT/Monongahela River RM 128.55 | M-57 | fecal coliform | 647,000,000.00 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4003 | PL-2008-SWS4003 | Hoke Run | PL-23-D | fecal coliform | 8,351,321.67 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4004 | PL-2008-SWS4004 | UNT/Hoke Run RM 0.77 | PL-23-D-1-A | fecal coliform | 10,443,304.05 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4005 | PL-2008-SWS4005 | UNT/Hoke Run RM 2.15 | PL-23-D-4 | fecal coliform | 157,147,922.15 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4006 | PL-2008-SWS4006 | Hoke Run | PL-23-D | fecal coliform | 29,307,237.25 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4007 | PL-2008-SWS4007 | UNT/Hoke Run 1.61 | PL-23-D-5 | fecal coliform | 103,623,592.73 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4008 | PL-2008-SWS4008 | Opequon Creek | PL-23 | fecal coliform | 10,925,305.60 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4009 | PL-2008-SWS4009 | UNT/Opequon Creek RM 5.03 | PL-23-J | fecal coliform | 17,035,603.81 | counts/yr | 0.00 | | |

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|----------------------|-----------------------|--------------------|-------|------------------|---------------------------------|-----------|----------------|----------------|-----------|-------------|--------------|-----------------|
| DOH | Potomac Direct Drains | 2008 | 4012 | PL-2008-SWS4012 | Opequon Creek | PL-23 | fecal coliform | 500,248.96 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4013 | PL-2008-SWS4013 | Eagle Run | PL-23-N | fecal coliform | 9,457,428.21 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4014 | PL-2008-SWS4014 | UNT/Eagle Run RM 0.44 | PL-23-N-1 | fecal coliform | 7,975,632.44 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4015 | PL-2008-SWS4015 | UNT/Eagle Run RM 0.48 | PL-23-N-2 | fecal coliform | 11,771,750.41 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4016 | PL-2008-SWS4016 | Eagle Run | PL-23-N | fecal coliform | 5,487,185.35 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4018 | PL-2008-SWS4018 | Opequon Creek | PL-23 | fecal coliform | 8,903,876.92 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4021 | PL-2008-SWS4021 | Tuscarora Creek | PL-23-R | fecal coliform | 23,696,393.43 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4022 | KNU-2008-SWS4022 | UNT/Tuscarora Creek | KNU-9-DJ | fecal coliform | 2,992,732.74 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4023 | PL-2008-SWS4023 | Tuscarora Creek | PL-23-R | fecal coliform | 39,033,183.70 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4024 | KNU-2008-SWS4024 | UNT/Tuscarora Creek | KNU-9-DJ | fecal coliform | 298,842,318.90 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4025 | PL-2008-SWS4025 | Dry Run | PL-23-R-6 | fecal coliform | 134,544,003.49 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4026 | KNU-2008-SWS4026 | UNT/Dry Run | KNU-9-DJ | fecal coliform | 293,736,492.63 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4027 | PL-2008-SWS4027 | Dry Run | PL-23-R-6 | fecal coliform | 49,614,022.59 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4030 | PL-2008-SWS4030 | Tuscarora Creek | PL-23-R | fecal coliform | 117,791,768.16 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4031 | KNU-2008-SWS4031 | UNT/Tuscarora Creek | KNU-9-DJ | fecal coliform | 60,028,924.84 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4032 | PL-2008-SWS4032 | Tuscarora Creek | PL-23-R | fecal coliform | 5,063,579.24 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4039 | PL-2008-SWS4039 | Opequon Creek | PL-23 | fecal coliform | 259,623.90 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4040 | PL-2008-SWS4040 | UNT/Opequon Creek RM 10.21 | PL-23-T | fecal coliform | 25,059,869.26 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4041 | PL-2008-SWS4041 | Evans Run | PL-23-W | fecal coliform | 4,185,898.45 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4042 | PL-2008-SWS4042 | Evans Run | PL-23-W | fecal coliform | 73,605,782.01 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4045 | PL-2008-SWS4045 | Opequon Creek | PL-23 | fecal coliform | 61,384.29 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4046 | PL-2008-SWS4046 | Cold Spring Run | PL-23-AA | fecal coliform | 70,683,046.21 | counts/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4057 | PL-2008-SWS4057 | Buzzard Run | PL-23-AI | fecal coliform | 5,831,508.91 | counts/yr | 0.00 | | |
| DOH | Mon mainstem D3 | 2018 | 5003 | MU-2018-SWS5003 | Monongahela River | MU | fecal coliform | 392,395,609.71 | counts/yr | 0.00 | 4.89 | U_6 |
| DOH | Mon mainstem D3 | 2018 | 5004 | MU-2018-SWS5004 | Monongahela River | MU | fecal coliform | 142,688,832.01 | counts/yr | 0.00 | 1.78 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 5005 | MU-2018-SWS5005 | Monongahela River | MU | fecal coliform | 340,063,674.94 | counts/yr | 0.00 | 4.23 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 5006 | MU-2018-SWS5006 | Monongahela River | MU | fecal coliform | 465,344,685.47 | counts/yr | 0.00 | 5.78 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 5007 | MU-2018-SWS5007 | Monongahela River | MU | fecal coliform | 465,312,973.17 | counts/yr | 0.00 | 5.78 | U_4 |
| DOH | Mon mainstem D3 | 2018 | 5008 | MU-2018-SWS5008 | Monongahela River | MU | fecal coliform | 161,944,249.60 | counts/yr | 0.00 | 2.00 | U_4 |
| DOH | Mon mainstem D3 | 2018 | 5032 | MU-2018-SWS5032 | UNT/Monongahela River RM 124.17 | MU-48 | fecal coliform | 53,951,464.36 | counts/yr | 0.00 | 0.67 | U_2 |
| DOH | Mon mainstem D3 | 2018 | 5036 | MU-2018-SWS5036 | Monongahela River | MU | fecal coliform | 17,986,218.02 | counts/yr | 0.00 | 0.22 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 5037 | MU-2018-SWS5037 | UNT/Monongahela River RM 126.32 | MU-53 | fecal coliform | 17,984,488.45 | counts/yr | 0.00 | 0.22 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 5038 | MU-2018-SWS5038 | Monongahela River | MU | fecal coliform | 89,919,118.96 | counts/yr | 0.00 | 1.11 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 5039 | MU-2018-SWS5039 | Monongahela River | MU | fecal coliform | 0.00 | counts/yr | 0.00 | 0.00 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 5040 | MU-2018-SWS5040 | Monongahela River | MU | fecal coliform | 269,758,409.60 | counts/yr | 0.00 | 3.34 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 6006 | MU-2018-SWS6006 | Monongahela River | MU | fecal coliform | 410,199,198.70 | counts/yr | 0.00 | 5.12 | U_6 |
| DOH | Mon mainstem D3 | 2018 | 6007 | MU-2018-SWS6007 | Monongahela River | MU | fecal coliform | 231,855,000.59 | counts/yr | 0.00 | 2.89 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 6008 | MU-2018-SWS6008 | Courtney Run | MU-9 | fecal coliform | 17,836,182.75 | counts/yr | 0.00 | 0.22 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 6009 | MU-2018-SWS6009 | Monongahela River | MU | fecal coliform | 143,167,873.15 | counts/yr | 0.00 | 1.78 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 6010 | MU-2018-SWS6010 | Monongahela River | MU | fecal coliform | 375,852,375.57 | counts/yr | 0.00 | 4.67 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 6011 | MU-2018-SWS6011 | Monongahela River | MU | fecal coliform | 626,433,218.50 | counts/yr | 0.00 | 7.78 | U_5 |
| DOH | Mon mainstem D3 | 2018 | 6032 | MU-2018-SWS6032 | Monongahela River | MU | fecal coliform | 341,692,645.83 | counts/yr | 0.00 | 4.23 | U_2 |
| DOH | Mon mainstem D3 | 2018 | 6033 | MU-2018-SWS6033 | Monongahela River | MU | fecal coliform | 35,970,558.79 | counts/yr | 0.00 | 0.44 | U_2 |
| DOH | Mon mainstem D3 | 2018 | 6034 | MU-2018-SWS6034 | Monongahela River | MU | fecal coliform | 269,757,130.21 | counts/yr | 0.00 | 3.34 | U_1 |

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|----------------------|-----------------|--------------------|-------|------------------|---------------------------|--------------|----------------|------------------|-----------|-------------|--------------|-----------------|
| DOH | Mon mainstem D3 | 2018 | 6035 | MU-2018-SWS6035 | Hawkinberry Run | MU-51 | fecal coliform | 107,918,495.87 | counts/yr | 0.00 | 1.33 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 6036 | MU-2018-SWS6036 | Monongahela River | MU | fecal coliform | 287,742,548.42 | counts/yr | 0.00 | 3.56 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 6037 | MU-2018-SWS6037 | Monongahela River | MU | fecal coliform | 107,917,506.92 | counts/yr | 0.00 | 1.33 | U_1 |
| DOH | Mon mainstem D3 | 2018 | 6038 | MU-2018-SWS6038 | Monongahela River | MU | fecal coliform | 197,848,132.77 | counts/yr | 0.00 | 2.45 | U_1 |
| DOH | Elk River | 2012 | 20101 | KE-2012-SWS20101 | Elk River | KE | fecal coliform | 2,810,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20102 | KE-2012-SWS20102 | Magazine Branch | KE-1 | fecal coliform | 116,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20103 | KE-2012-SWS20103 | Elk River | KE | fecal coliform | 399,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20104 | KE-2012-SWS20104 | Elk Twomile Creek | KE-3 | fecal coliform | 760,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20105 | KE-2012-SWS20105 | Elk Twomile Creek | KE-3 | fecal coliform | 2,930,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20112 | KE-2012-SWS20112 | Baker Fork | KE-3-B | fecal coliform | 230,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20113 | KE-2012-SWS20113 | Elk River | KE | fecal coliform | 620,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20114 | KE-2012-SWS20114 | Newhouse Branch | KE-4 | fecal coliform | 1,820,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20115 | KE-2012-SWS20115 | Elk River | KE | fecal coliform | 1,110,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20116 | KE-2012-SWS20116 | Coonskin Branch | KE-6 | fecal coliform | 144,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20117 | KE-2012-SWS20117 | Elk River | KE | fecal coliform | 2,620,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20121 | KE-2012-SWS20121 | Elk River | KE | fecal coliform | 282,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20122 | KE-2012-SWS20122 | Coopers Creek | KE-10 | fecal coliform | 42,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20124 | KE-2012-SWS20124 | Mile Fork | KE-10-C | fecal coliform | 1,600,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20134 | KE-2012-SWS20134 | Elk River | KE | fecal coliform | 506,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20135 | KE-2012-SWS20135 | Indian Creek | KE-12 | fecal coliform | 169,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20139 | KE-2012-SWS20139 | Elk River | KE | fecal coliform | 108,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20151 | KE-2012-SWS20151 | Little Sandy Creek | KE-13 | fecal coliform | 45,100,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20185 | KE-2012-SWS20185 | Elk River | KE | fecal coliform | 139,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20186 | KE-2012-SWS20186 | Pinch Creek | KE-14 | fecal coliform | 275,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20187 | KE-2012-SWS20187 | Elk River | KE | fecal coliform | 1,120,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20188 | KE-2012-SWS20188 | Narrow Branch | KE-17 | fecal coliform | 17,600,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20189 | KE-2012-SWS20189 | Elk River | KE | fecal coliform | 125,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20201 | KE-2012-SWS20201 | Blue Creek | KE-18 | fecal coliform | 203,000,000.00 | counts/yr | 0.00 | | |
| DOH | Elk River | 2012 | 20244 | KE-2012-SWS20244 | Elk River | KE | fecal coliform | 47,900,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30416 | KL-2012-SWS30416 | Lick Branch (KL-42-I-9) | KL-42-I-9 | fecal coliform | 139,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30417 | KL-2012-SWS30417 | Poplar Fork (KL-42-I) | KL-42-I | fecal coliform | 473,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30422 | KL-2012-SWS30422 | Poplar Fork (KL-42-I) | KL-42-I | fecal coliform | 121,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30423 | KL-2012-SWS30423 | Poplar Fork (KL-42-I) | KL-42-I | fecal coliform | 1,700,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30425 | KL-2012-SWS30425 | UNT/Crooked Creek RM 0.72 | KL-42-I-16-B | fecal coliform | 401,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30426 | KL-2012-SWS30426 | Crooked Creek | KL-42-I-16 | fecal coliform | 287,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30428 | KL-2012-SWS30428 | UNT/Poplar Fork RM 9.86 | KL-42-I-17 | fecal coliform | 622,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30429 | KL-2012-SWS30429 | Poplar Fork (KL-42-I) | KL-42-I | fecal coliform | 64,600,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30431 | KL-2012-SWS30431 | Poplar Fork (KL-42-I) | KL-42-I | fecal coliform | 4,970,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30442 | KL-2012-SWS30442 | Hurricane Creek | KL-42 | fecal coliform | 1,720,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30444 | KL-2012-SWS30444 | Mill Creek | KL-42-U | fecal coliform | 154,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30445 | KL-2012-SWS30445 | UNT/Mill Creek RM 1.02 | KL-42-U-2 | fecal coliform | 2,130,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30446 | KL-2012-SWS30446 | Mill Creek | KL-42-U | fecal coliform | 360,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30448 | KL-2012-SWS30448 | Hurricane Creek | KL-42 | fecal coliform | 2,220,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30449 | KL-2012-SWS30449 | Hurricane Creek | KL-42 | fecal coliform | 501,000,000.00 | counts/yr | 0.00 | | |

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|----------------------|---------------|--------------------|-------|------------------|-------------------------------------|------------|----------------|------------------|-----------|-------------|--------------|-----------------|
| DOH | Lower Kanawha | 2012 | 30450 | KL-2012-SWS30450 | Trace Fork (KL-42-AC) | KL-42-AC | fecal coliform | 2,770,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30451 | KL-2012-SWS30451 | Hurricane Creek | KL-42 | fecal coliform | 301,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30452 | KL-2012-SWS30452 | Bufs Branch | KL-42-AF | fecal coliform | 9,470,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30453 | KL-2012-SWS30453 | Hurricane Creek | KL-42 | fecal coliform | 36,400,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30521 | KL-2012-SWS30521 | Farley Creek | KL-54 | fecal coliform | 73,800,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30601 | KL-2012-SWS30601 | Pocatalico River | KL-57 | fecal coliform | 253,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30602 | KL-2012-SWS30602 | Heizer Creek | KL-57-B | fecal coliform | 14,800,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30605 | KL-2012-SWS30605 | Pocatalico River | KL-57 | fecal coliform | 260,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30606 | KL-2012-SWS30606 | Claybank Branch | KL-57-F | fecal coliform | 601,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30622 | KL-2012-SWS30622 | Rocky Fork (KL-57-L) | KL-57-L | fecal coliform | 147,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30623 | KL-2012-SWS30623 | Rocky Fork (KL-57-L) | KL-57-L | fecal coliform | 397,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30624 | KL-2012-SWS30624 | UNT/Rocky Fork RM 4.32 | KL-57-L-10 | fecal coliform | 549,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30625 | KL-2012-SWS30625 | Rocky Fork (KL-57-L) | KL-57-L | fecal coliform | 419,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30626 | KL-2012-SWS30626 | Howard Fork | KL-57-L-14 | fecal coliform | 762,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30627 | KL-2012-SWS30627 | Rocky Fork (KL-57-L) | KL-57-L | fecal coliform | 2,430,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30801 | KL-2012-SWS30801 | Armour Creek | KL-60 | fecal coliform | 801,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30802 | KL-2012-SWS30802 | Armour Creek | KL-60 | fecal coliform | 207,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30803 | KL-2012-SWS30803 | Armour Creek | KL-60 | fecal coliform | 763,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30804 | KL-2012-SWS30804 | Armour Creek | KL-60 | fecal coliform | 204,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30805 | KL-2012-SWS30805 | UNT/Armour Creek RM 3.54 | KL-60-E | fecal coliform | 18,700,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30806 | KL-2012-SWS30806 | Armour Creek | KL-60 | fecal coliform | 992,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30807 | KL-2012-SWS30807 | UNT/Armour Creek RM 3.25 | KL-60-D | fecal coliform | 352,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30808 | KL-2012-SWS30808 | Blakes Creek | KL-60-C | fecal coliform | 104,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30809 | KL-2012-SWS30809 | Blakes Creek | KL-60-C | fecal coliform | 99,400,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30823 | KL-2012-SWS30823 | Scary Creek | KL-63 | fecal coliform | 376,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30824 | KL-2012-SWS30824 | Scary Creek | KL-63 | fecal coliform | 47,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30825 | KL-2012-SWS30825 | Scary Creek | KL-63 | fecal coliform | 21,800,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30828 | KL-2012-SWS30828 | UNT/Scary Creek RM 2.13 | KL-63-E | fecal coliform | 18,600,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30829 | KL-2012-SWS30829 | UNT/UNT RM 0.33/Scary Creek RM 2.13 | KL-63-E-1 | fecal coliform | 43,500,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30830 | KL-2012-SWS30830 | UNT/Scary Creek RM 2.13 | KL-63-E | fecal coliform | 660,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30831 | KL-2012-SWS30831 | Rockstep Run (KL-63-C) | KL-63-C | fecal coliform | 351,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30832 | KL-2012-SWS30832 | Rockstep Run (KL-63-C) | KL-63-C | fecal coliform | 351,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30833 | KL-2012-SWS30833 | UNT/Rockstep Run RM 0.82 | KL-63-C-2 | fecal coliform | 354,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30901 | KL-2012-SWS30901 | Davis Creek | KL-74 | fecal coliform | 263,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30902 | KL-2012-SWS30902 | Ward Hollow | KL-74-B | fecal coliform | 847,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30903 | KL-2012-SWS30903 | Davis Creek | KL-74 | fecal coliform | 257,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30904 | KL-2012-SWS30904 | Trace Fork (KL-74-C) | KL-74-C | fecal coliform | 208,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30905 | KL-2012-SWS30905 | Trace Fork (KL-74-C) | KL-74-C | fecal coliform | 887,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30906 | KL-2012-SWS30906 | Trace Fork (KL-74-C) | KL-74-C | fecal coliform | 42,300,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30907 | KL-2012-SWS30907 | Pot Branch | KL-74-C-4 | fecal coliform | 203,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30908 | KL-2012-SWS30908 | Mudsuck Branch | KL-74-C-2 | fecal coliform | 283,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30909 | KL-2012-SWS30909 | Davis Creek | KL-74 | fecal coliform | 328,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30910 | KL-2012-SWS30910 | Sugarcamp Creek | KL-74-D | fecal coliform | 1,280,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30911 | KL-2012-SWS30911 | Davis Creek | KL-74 | fecal coliform | 56,700,000.00 | counts/yr | 0.00 | | |

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| DOH | Lower Kanawha | 2012 | 30912 | KL-2012-SWS30912 | Dry Branch | KL-74-E | fecal coliform | 856,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30913 | KL-2012-SWS30913 | Davis Creek | KL-74 | fecal coliform | 119,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30914 | KL-2012-SWS30914 | Middle Fork/Davis Creek | KL-74-F | fecal coliform | 268,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30918 | KL-2012-SWS30918 | Long Branch (KL-74-F-2) | KL-74-F-2 | fecal coliform | 96,500,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30919 | KL-2012-SWS30919 | Davis Creek | KL-74 | fecal coliform | 233,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30920 | KL-2012-SWS30920 | Rays Branch | KL-74-G | fecal coliform | 397,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30921 | KL-2012-SWS30921 | Davis Creek | KL-74 | fecal coliform | 258,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30923 | KL-2012-SWS30923 | Davis Creek | KL-74 | fecal coliform | 26,800,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30925 | KL-2012-SWS30925 | Davis Creek | KL-74 | fecal coliform | 37,300,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30926 | KL-2012-SWS30926 | Coal Hollow | KL-74-L | fecal coliform | 243,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30951 | KL-2012-SWS30951 | Joplin Branch | KL-77 | fecal coliform | 381,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30952 | KL-2012-SWS30952 | Joplin Branch | KL-77 | fecal coliform | 73,800,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Kanawha | 2012 | 30953 | KL-2012-SWS30953 | Joplin Branch | KL-77 | fecal coliform | 763,000,000.00 | counts/yr | 0.00 | | |
| DOH | Lower Guyandotte | 2022 | 101 | OGL-2022-SWS101 | Guyandotte River (lower) | OGL | iron | 1,386.15 | lbs/yr | 89.85 | 14.900393 | WV-OGL_13 |
| DOH | Lower Ohio | 2021 | 101 | OL-2021-SWS101 | Sevenmile Creek | OL-4 | iron | 0.40 | lbs/yr | 80.57 | 0.1639527289 | WV-OL-4_02 |
| DOH | Lower Ohio | 2021 | 102 | OL-2021-SWS102 | Little Sevenmile Creek | OL-4-A | iron | 2.21 | lbs/yr | 55.90 | 1.647964824 | WV-OL-4-A_01 |
| DOH | Lower Guyandotte | 2022 | 103 | OGL-2022-SWS103 | Guyandotte River (lower) | OGL | iron | 744.09 | lbs/yr | 0.00 | 66.71818 | WV-OGL_13 |
| DOH | Lower Ohio | 2021 | 103 | OL-2021-SWS103 | Sevenmile Creek | OL-4 | iron | 1.07 | lbs/yr | 87.00 | 0.7566771572 | WV-OL-4_02 |
| DOH | Lower Guyandotte | 2022 | 104 | OGL-2022-SWS104 | Russell Creek | OGL-5 | iron | 13.67 | lbs/yr | 89.00 | 0.889576 | WV-OGL-5_01 |
| DOH | Lower Guyandotte | 2022 | 105 | OGL-2022-SWS105 | UNT/Russell Creek RM 0.20 | OGL-5-A | iron | 8.09 | lbs/yr | 13.97 | 5.11506 | WV-OGL-5-A_01 |
| DOH | Lower Guyandotte | 2022 | 106 | OGL-2022-SWS106 | Russell Creek | OGL-5 | iron | 25.00 | lbs/yr | 14.64 | 15.789969 | WV-OGL-5_01 |
| DOH | Lower Guyandotte | 2022 | 107 | OGL-2022-SWS107 | Guyandotte River (lower) | OGL | iron | 964.31 | lbs/yr | 88.36 | 97.408542 | WV-OGL_13 |
| DOH | Lower Guyandotte | 2022 | 201 | OGL-2022-SWS201 | Mud River | OGL-10 | iron | 1,274.14 | lbs/yr | 0.00 | 3.113515 | WV-OGL-10_08 |
| DOH | Lower Ohio | 2021 | 201 | OL-2021-SWS201 | Ninemile Creek | OL-5 | iron | 7.33 | lbs/yr | 65.56 | 4.366513437 | WV-OL-5_02 |
| DOH | Lower Guyandotte | 2022 | 202 | OGL-2022-SWS202 | Merrick Creek | OGL-10-A | iron | 14.84 | lbs/yr | 13.88 | 9.340545 | WV-OGL-10-A_01 |
| DOH | Lower Ohio | 2021 | 202 | OL-2021-SWS202 | Ninemile Creek | OL-5 | iron | 0.77 | lbs/yr | 90.43 | 0.5234587933 | WV-OL-5_02 |
| DOH | Lower Guyandotte | 2022 | 203 | OGL-2022-SWS203 | Tanyard Branch | OGL-10-B | iron | 8.57 | lbs/yr | 0.00 | 5.337454 | WV-OGL-10-B_01 |
| DOH | Lower Guyandotte | 2022 | 204 | OGL-2022-SWS204 | Mud River | OGL-10 | iron | 208.45 | lbs/yr | 88.72 | 16.901939 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 205 | OGL-2022-SWS205 | Cyrus Creek | OGL-10-D | iron | 29.71 | lbs/yr | 14.53 | 18.68109 | WV-OGL-10-D_01 |
| DOH | Lower Guyandotte | 2022 | 206 | OGL-2022-SWS206 | Mud River | OGL-10 | iron | 290.33 | lbs/yr | 85.78 | 61.380725 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 207 | OGL-2022-SWS207 | Little Cabell Creek | OGL-10-O | iron | 0.35 | lbs/yr | 62.49 | 0.222394 | WV-OGL-10-O_01 |
| DOH | Lower Guyandotte | 2022 | 208 | OGL-2022-SWS208 | Mud River | OGL-10 | iron | 47.75 | lbs/yr | 89.38 | 2.001545 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 216 | OGL-2022-SWS216 | Mud River | OGL-10 | iron | 157.96 | lbs/yr | 98.98 | 2.001545 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 217 | OGL-2022-SWS217 | Edmonds Branch | OGL-10-R | iron | 0.70 | lbs/yr | 12.54 | 0.444788 | WV-OGL-10-R_01 |
| DOH | Lower Guyandotte | 2022 | 218 | OGL-2022-SWS218 | Mud River | OGL-10 | iron | 144.15 | lbs/yr | 98.99 | 1.11197 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 219 | OGL-2022-SWS219 | Fudges Creek | OGL-10-S | iron | 31.38 | lbs/yr | 66.34 | 15.789969 | WV-OGL-10-S_01 |
| DOH | Lower Guyandotte | 2022 | 220 | OGL-2022-SWS220 | Wire Branch | OGL-10-S-2 | iron | 8.09 | lbs/yr | 13.25 | 5.11506 | WV-OGL-10-S-2_01 |
| DOH | Lower Guyandotte | 2022 | 224 | OGL-2022-SWS224 | Mud River | OGL-10 | iron | 163.96 | lbs/yr | 87.49 | 23.573757 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 232 | OGL-2022-SWS232 | Mill Creek | OGL-10-AD | iron | 7.60 | lbs/yr | 89.85 | 4.447879 | WV-OGL-10-AD_02 |
| DOH | Lower Guyandotte | 2022 | 242 | OGL-2022-SWS242 | Saunders Creek | OGL-10-AE | iron | 29.92 | lbs/yr | 0.00 | 18.903484 | WV-OGL-10-AE_01 |
| DOH | Lower Guyandotte | 2022 | 243 | OGL-2022-SWS243 | Mud River | OGL-10 | iron | 103.14 | lbs/yr | 0.00 | 3.335909 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 245 | OGL-2022-SWS245 | Mud River | OGL-10 | iron | 268.46 | lbs/yr | 0.00 | 30.912757 | WV-OGL-10_08 |
| DOH | Lower Guyandotte | 2022 | 246 | OGL-2022-SWS246 | Johns Branch | OGL-10-AH | iron | 10.92 | lbs/yr | 64.08 | 6.894212 | WV-OGL-10-AH_01 |
| DOH | Lower Guyandotte | 2022 | 247 | OGL-2022-SWS247 | Mud River | OGL-10 | iron | 302.92 | lbs/yr | 0.00 | 6.671818 | WV-OGL-10_08 |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|------------------|--------------------|-------|-----------------|--------------------------|--------------|-----------|--------|--------|-------------|--------------|-------------------|
| DOH | Lower Guyandotte | 2022 | 248 | OGL-2022-SWS248 | Kilgore Creek | OGL-10-AJ | iron | 25.47 | lbs/yr | 79.46 | 9.340545 | WV-OGL-10-AJ_03 |
| DOH | Lower Guyandotte | 2022 | 249 | OGL-2022-SWS249 | Indian Fork | OGL-10-AJ-2 | iron | 4.49 | lbs/yr | 40.70 | 2.668727 | WV-OGL-10-AJ-2_01 |
| DOH | Lower Guyandotte | 2022 | 250 | OGL-2022-SWS250 | Indian Fork | OGL-10-AJ-2 | iron | 71.09 | lbs/yr | 16.37 | 44.70118 | WV-OGL-10-AJ-2_01 |
| DOH | Lower Guyandotte | 2022 | 251 | OGL-2022-SWS251 | Kilgore Creek | OGL-10-AJ | iron | 16.75 | lbs/yr | 76.40 | 6.894212 | WV-OGL-10-AJ_02 |
| DOH | Upper Ohio South | 2009 | 251 | OUS-2009-SWS251 | Glenns Run | OUS-18 | Iron | 1.87 | lbs/yr | 65.74 | 1.5 | |
| DOH | Lower Guyandotte | 2022 | 252 | OGL-2022-SWS252 | Lee Creek | OGL-10-AJ-4 | iron | 40.17 | lbs/yr | 0.00 | 25.352908 | WV-OGL-10-AJ-4_01 |
| DOH | Upper Ohio South | 2009 | 252 | OUS-2009-SWS252 | Graeb Hollow | OUS-18-A | Iron | 3.98 | lbs/yr | 5.16 | 3.8 | |
| DOH | Upper Ohio South | 2009 | 253 | OUS-2009-SWS253 | Glenns Run | OUS-18 | Iron | 1.51 | lbs/yr | 12.64 | 1.4 | |
| DOH | Upper Ohio South | 2009 | 254 | OUS-2009-SWS254 | UNT/Glenns Run RM 1.25 | OUS-18-B | Iron | 3.77 | lbs/yr | 11.14 | 3.6 | |
| DOH | Lower Guyandotte | 2022 | 256 | OGL-2022-SWS256 | Mud River | OGL-10 | iron | 66.94 | lbs/yr | 88.68 | 5.559848 | WV-OGL-10_07 |
| DOH | Lower Guyandotte | 2022 | 259 | OGL-2022-SWS259 | Charley Creek | OGL-10-AO | iron | 0.78 | lbs/yr | 91.48 | 0.444788 | WV-OGL-10-AO_02 |
| DOH | Lower Guyandotte | 2022 | 261 | OGL-2022-SWS261 | Charley Creek | OGL-10-AO | iron | 1.10 | lbs/yr | 84.81 | 0.667182 | WV-OGL-10-AO_02 |
| DOH | Lower Guyandotte | 2022 | 262 | OGL-2022-SWS262 | Charley Creek | OGL-10-AO | iron | 6.66 | lbs/yr | 86.10 | 4.003091 | WV-OGL-10-AO_01 |
| DOH | Upper Ohio South | 2009 | 305 | OUS-2009-SWS305 | Long Run | OUS-17-B | Iron | 10.45 | lbs/yr | 94.36 | 6.7 | |
| DOH | Upper Ohio South | 2009 | 309 | OUS-2009-SWS309 | Waddles Run | OUS-17-B-3 | Iron | 7.05 | lbs/yr | 91.90 | 5.0 | |
| DOH | Upper Ohio South | 2009 | 311 | OUS-2009-SWS311 | Waddles Run | OUS-17-B-3 | Iron | 5.05 | lbs/yr | 85.97 | 3.6 | |
| DOH | Upper Ohio South | 2009 | 315 | OUS-2009-SWS315 | Little Wheeling Creek | OUS-17-H | Iron | 45.76 | lbs/yr | 48.21 | 14.3 | |
| DOH | Upper Ohio South | 2009 | 316 | OUS-2009-SWS316 | Peters Run | OUS-17-H-1 | Iron | 0.60 | lbs/yr | 11.85 | 0.4 | |
| DOH | Upper Ohio South | 2009 | 318 | OUS-2009-SWS318 | Browns Run | OUS-17-H-1-C | Iron | 3.37 | lbs/yr | 0.00 | 2.6 | |
| DOH | Upper Ohio South | 2009 | 320 | OUS-2009-SWS320 | Peters Run | OUS-17-H-1 | Iron | 11.95 | lbs/yr | 0.00 | 9.2 | |
| DOH | Upper Ohio South | 2009 | 321 | OUS-2009-SWS321 | Little Wheeling Creek | OUS-17-H | Iron | 27.60 | lbs/yr | 0.37 | 4.7 | |
| DOH | Upper Ohio South | 2009 | 322 | OUS-2009-SWS322 | Little Wheeling Creek | OUS-17-H | Iron | 10.60 | lbs/yr | 0.19 | 6.9 | |
| DOH | Upper Ohio South | 2009 | 324 | OUS-2009-SWS324 | Little Wheeling Creek | OUS-17-H | Iron | 1.50 | lbs/yr | 0.77 | 0.5 | |
| DOH | Upper Ohio South | 2009 | 338 | OUS-2009-SWS338 | Middle Wheeling Creek | OUS-17-H-2 | Iron | 22.91 | lbs/yr | 0.00 | 18.2 | |
| DOH | Upper Ohio South | 2009 | 451 | OUS-2009-SWS451 | Caldwell Run | OUS-16 | Iron | 7.87 | lbs/yr | 12.14 | 3.2 | |
| DOH | Upper Ohio South | 2009 | 452 | OUS-2009-SWS452 | George Run | OUS-16-A | Iron | 12.60 | lbs/yr | 28.56 | 5.9 | |
| DOH | Upper Ohio South | 2009 | 453 | OUS-2009-SWS453 | Caldwell Run | OUS-16 | Iron | 10.74 | lbs/yr | 71.86 | 4.9 | |
| DOH | Upper Ohio South | 2009 | 454 | OUS-2009-SWS454 | Caldwell Run | OUS-16 | Iron | 11.69 | lbs/yr | 12.13 | 5.5 | |
| DOH | Upper Ohio South | 2009 | 461 | OUS-2009-SWS461 | Boggs Run | OUS-15 | Iron | 2.43 | lbs/yr | 0.00 | 2.2 | |
| DOH | Lower Guyandotte | 2022 | 501 | OGL-2022-SWS501 | Guyandotte River (lower) | OGL | iron | 477.94 | lbs/yr | 88.58 | 42.477241 | WV-OGL_12 |
| DOH | Upper Ohio South | 2009 | 501 | OUS-2009-SWS501 | Grave Creek | OUS-10 | Iron | 1.73 | lbs/yr | 82.27 | 0.4 | |
| DOH | Lower Guyandotte | 2022 | 502 | OGL-2022-SWS502 | Davis Creek | OGL-12 | iron | 9.52 | lbs/yr | 97.65 | 3.558303 | WV-OGL-12_01 |
| DOH | Upper Ohio South | 2009 | 502 | OUS-2009-SWS502 | Middle Grave Creek | OUS-10-C | Iron | 14.47 | lbs/yr | 40.67 | 8.4 | |
| DOH | Lower Guyandotte | 2022 | 503 | OGL-2022-SWS503 | Edens Branch | OGL-12-B | iron | 4.57 | lbs/yr | 12.94 | 2.891121 | WV-OGL-12-B_01 |
| DOH | Upper Ohio South | 2009 | 503 | OUS-2009-SWS503 | McLain Run | OUS-10-C-2 | Iron | 1.57 | lbs/yr | 2.75 | 1.0 | |
| DOH | Lower Guyandotte | 2022 | 504 | OGL-2022-SWS504 | Davis Creek | OGL-12 | iron | 4.43 | lbs/yr | 93.39 | 2.446333 | WV-OGL-12_01 |
| DOH | Upper Ohio South | 2009 | 504 | OUS-2009-SWS504 | Middle Grave Creek | OUS-10-C | Iron | 7.88 | lbs/yr | 86.45 | 2.9 | |
| DOH | Lower Guyandotte | 2022 | 505 | OGL-2022-SWS505 | Right Fork/Davis Creek | OGL-12-C | iron | 0.25 | lbs/yr | 0.00 | 0.156664 | WV-OGL-12-C_01 |
| DOH | Upper Ohio South | 2009 | 505 | OUS-2009-SWS505 | Toms Run | OUS-10-C-3 | Iron | 0.17 | lbs/yr | 87.07 | 0.1 | |
| DOH | Lower Guyandotte | 2022 | 506 | OGL-2022-SWS506 | Left Fork/Davis Creek | OGL-12-D | iron | 1.40 | lbs/yr | 12.39 | 0.889576 | WV-OGL-12-D_01 |
| DOH | Lower Guyandotte | 2022 | 507 | OGL-2022-SWS507 | Guyandotte River (lower) | OGL | iron | 40.45 | lbs/yr | 87.38 | 6.004636 | WV-OGL_12 |
| DOH | Lower Guyandotte | 2022 | 508 | OGL-2022-SWS508 | Mill Creek | OGL-15 | iron | 3.40 | lbs/yr | 86.22 | 0.667182 | WV-OGL-15_01 |
| DOH | Lower Guyandotte | 2022 | 509 | OGL-2022-SWS509 | UNT/Mill Creek RM 0.21 | OGL-15-A | iron | 4.57 | lbs/yr | 12.61 | 2.891121 | WV-OGL-15-A_01 |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|----------------------|--------------------|-------|------------------|-----------------------------|------------|-----------|----------|--------|-------------|--------------|-----------------|
| DOH | Upper Ohio South | 2009 | 509 | OUS-2009-SWS509 | Middle Grave Creek | OUS-10-C | Iron | 8.02 | lbs/yr | 75.12 | 4.1 | |
| DOH | Lower Guyandotte | 2022 | 510 | OGL-2022-SWS510 | Mill Creek | OGL-15 | iron | 8.43 | lbs/yr | 59.94 | 5.337454 | WV-OGL-15_01 |
| DOH | Lower Guyandotte | 2022 | 511 | OGL-2022-SWS511 | Guyandotte River (lower) | OGL | iron | 166.25 | lbs/yr | 88.57 | 14.900393 | WV-OGL_12 |
| DOH | Lower Guyandotte | 2022 | 512 | OGL-2022-SWS512 | Lower Tom Creek | OGL-18 | iron | 2.29 | lbs/yr | 46.21 | 1.334364 | WV-OGL-18_01 |
| DOH | Lower Guyandotte | 2022 | 513 | OGL-2022-SWS513 | UNT/Lower Tom Creek RM 0.63 | OGL-18-B | iron | 4.92 | lbs/yr | 12.08 | 3.113515 | WV-OGL-18-B_01 |
| DOH | Lower Guyandotte | 2022 | 515 | OGL-2022-SWS515 | Guyandotte River (lower) | OGL | iron | 69.09 | lbs/yr | 98.86 | 5.559848 | WV-OGL_12 |
| DOH | Lower Guyandotte | 2022 | 529 | OGL-2022-SWS529 | Guyandotte River (lower) | OGL | iron | 1.98 | lbs/yr | 89.06 | 0.12207 | WV-OGL_12 |
| DOH | Tygart | 2016 | 1001 | MT-2016-SWS1001 | Tygart Valley River | MT | iron | 3,003.66 | lbs/yr | 0.00 | 73.99 | |
| DOH | West Fork | 2014 | 1001 | MW-2014-SWS1001 | West Fork River | MW | iron | 474.74 | lbs/yr | 0.00 | 7 | |
| DOH | Little Kanawha River | 2023 | 1001 | OLK-2023-SWS1001 | Little Kanawha River | WV-OLK | Iron | 800.56 | lbs/yr | 89.98 | 2.00 | WV-OLK_13 |
| DOH | West Fork | 2014 | 1002 | MW-2014-SWS1002 | Goose Run | MW-2 | iron | 3.31 | lbs/yr | 51.32 | 2 | |
| DOH | Little Kanawha River | 2023 | 1002 | OLK-2023-SWS1002 | Neal Run | WV-OLK-1 | Iron | 4.77 | lbs/yr | 86.69 | 4.00 | WV-OLK-1_01 |
| DOH | Tygart | 2016 | 1003 | MT-2016-SWS1003 | Tygart Valley River | MT | iron | 398.38 | lbs/yr | 0.00 | 7.10 | |
| DOH | West Fork | 2014 | 1003 | MW-2014-SWS1003 | West Fork River | MW | iron | 368.78 | lbs/yr | 0.00 | 9 | |
| DOH | West Fork | 2014 | 1004 | MW-2014-SWS1004 | Mill Fall Run | MW-4 | iron | 1.06 | lbs/yr | 81.14 | 0 | |
| DOH | Little Kanawha River | 2023 | 1004 | OLK-2023-SWS1004 | Neal Run | WV-OLK-1 | Iron | 0.39 | lbs/yr | 93.77 | 1.00 | WV-OLK-1_01 |
| DOH | Little Kanawha River | 2023 | 1005 | OLK-2023-SWS1005 | Little Kanawha River | WV-OLK | Iron | 3,948.92 | lbs/yr | 89.97 | 18.00 | WV-OLK_13 |
| DOH | Little Kanawha River | 2023 | 1006 | OLK-2023-SWS1006 | Worthington Creek | WV-OLK-2 | Iron | 13.19 | lbs/yr | 87.45 | 9.00 | WV-OLK-2_03 |
| DOH | West Fork | 2014 | 1007 | MW-2014-SWS1007 | West Fork River | MW | iron | 818.31 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1008 | MW-2014-SWS1008 | Booths Creek | MW-5 | iron | 53.01 | lbs/yr | 0.00 | 2 | |
| DOH | Little Kanawha River | 2023 | 1008 | OLK-2023-SWS1008 | Worthington Creek | WV-OLK-2 | Iron | 3.30 | lbs/yr | 98.75 | 2.00 | WV-OLK-2_03 |
| DOH | West Fork | 2014 | 1009 | MW-2014-SWS1009 | UNT/Booths Creek RM 1.39 | MW-5-A | iron | 3.42 | lbs/yr | 0.00 | 2 | |
| DOH | Little Kanawha River | 2023 | 1009 | OLK-2023-SWS1009 | Holmes Run | WV-OLK-2-B | Iron | 1.18 | lbs/yr | 94.19 | 3.00 | WV-OLK-2-B_01 |
| DOH | West Fork | 2014 | 1010 | MW-2014-SWS1010 | Booths Creek | MW-5 | iron | 12.20 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1013 | MW-2014-SWS1013 | UNT/Booths Creek RM 4.11 | MW-5-D | iron | 9.40 | lbs/yr | 65.61 | 5 | |
| DOH | West Fork | 2014 | 1016 | MW-2014-SWS1016 | Booths Creek | MW-5 | iron | 32.39 | lbs/yr | 0.00 | 2 | |
| DOH | Little Kanawha River | 2023 | 1018 | OLK-2023-SWS1018 | Little Kanawha River | WV-OLK | Iron | 450.32 | lbs/yr | 89.92 | 10.00 | WV-OLK_13 |
| DOH | West Fork | 2014 | 1019 | MW-2014-SWS1019 | Sapp Run | MW-5-G | iron | 18.58 | lbs/yr | 58.86 | 11 | |
| DOH | Little Kanawha River | 2023 | 1020 | OLK-2023-SWS1020 | Little Kanawha River | WV-OLK | Iron | 2,454.83 | lbs/yr | 89.97 | 10.00 | WV-OLK_13 |
| DOH | Little Kanawha River | 2023 | 1021 | OLK-2023-SWS1021 | Jackson Run | WV-OLK-11 | Iron | 2.77 | lbs/yr | 94.40 | 7.00 | WV-OLK-11_01 |
| DOH | Little Kanawha River | 2023 | 1022 | OLK-2023-SWS1022 | Little Kanawha River | WV-OLK | Iron | 614.87 | lbs/yr | 89.98 | 2.00 | WV-OLK_13 |
| DOH | West Fork | 2014 | 1029 | MW-2014-SWS1029 | Hustead Fork | MW-5-L | iron | 4.64 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1054 | MW-2014-SWS1054 | Thomas Fork | MW-5-N | iron | 0.63 | lbs/yr | 51.19 | 0 | |
| DOH | West Fork | 2014 | 1055 | MW-2014-SWS1055 | West Fork River | MW | iron | 427.02 | lbs/yr | 0.00 | 13 | |
| DOH | West Fork | 2014 | 1059 | MW-2014-SWS1059 | Helens Run | MW-9 | iron | 8.16 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1066 | MW-2014-SWS1066 | West Fork River | MW | iron | 585.47 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1067 | MW-2014-SWS1067 | Tevebaugh Creek | MW-10 | iron | 0.46 | lbs/yr | 0.00 | 0 | |
| DOH | West Fork | 2014 | 1070 | MW-2014-SWS1070 | West Fork River | MW | iron | 602.15 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1071 | MW-2014-SWS1071 | Camp Run | MW-12 | iron | 0.30 | lbs/yr | 46.35 | 0 | |
| DOH | West Fork | 2014 | 1072 | MW-2014-SWS1072 | West Fork River | MW | iron | 726.74 | lbs/yr | 0.00 | 6 | |
| DOH | Big Sandy | 2021 | 1101 | BS-2021-SWS1101 | Miller Creek | BS-2 | iron | 1.77 | lbs/yr | 41.23 | 1.17494298 | WV-BS-2_01 |
| DOH | New River | 2008 | 1121 | KNL-2008-SWS1121 | Piney Creek | KNL-59 | Iron | 142.23 | lbs/yr | 12.51 | | |
| DOH | New River | 2008 | 1149 | KNL-2008-SWS1149 | Piney Creek | KNL-59 | Iron | 80.15 | lbs/yr | 69.23 | | |
| DOH | New River | 2008 | 1179 | KNL-2008-SWS1179 | Whitestick Creek | KNL-59-Z | Iron | 101.74 | lbs/yr | 32.11 | | |

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| DOH | New River | 2008 | 1181 | KNL-2008-SWS1181 | Whitestick Creek | KNL-59-Z | Iron | 62.74 | lbs/yr | 58.72 | | |
| DOH | New River | 2008 | 1182 | KNL-2008-SWS1182 | Whitestick Creek | KNL-59-Z | Iron | 100.52 | lbs/yr | 30.86 | | |
| DOH | New River | 2008 | 1183 | KNL-2008-SWS1183 | UNT/Whitestick Creek RM 3.66 | KNL-59-Z-9 | Iron | 52.31 | lbs/yr | 39.94 | | |
| DOH | New River | 2008 | 1184 | KNL-2008-SWS1184 | Cranberry Creek | KNL-59-O | Iron | 75.27 | lbs/yr | 48.12 | | |
| DOH | New River | 2008 | 1185 | KNL-2008-SWS1185 | Little Whitestick Creek | KNL-59-O-5 | Iron | 188.51 | lbs/yr | 59.48 | | |
| DOH | New River | 2008 | 1186 | KNL-2008-SWS1186 | UNT/Little Whitestick Creek RM 0.84 | KNL-59-O-5-A | Iron | 58.32 | lbs/yr | 37.39 | | |
| DOH | New River | 2008 | 1187 | KNL-2008-SWS1187 | Little Whitestick Creek | KNL-59-O-5 | Iron | 433.91 | lbs/yr | 35.48 | | |
| DOH | New River | 2008 | 1188 | KNL-2008-SWS1188 | Cranberry Creek | KNL-59-O | Iron | 332.44 | lbs/yr | 37.29 | | |
| DOH | New River | 2008 | 1189 | KNL-2008-SWS1189 | Cranberry Creek | KNL-59-O | Iron | 31.35 | lbs/yr | 38.88 | | |
| DOH | New River | 2008 | 1190 | KNL-2008-SWS1190 | UNT/Cranberry Creek RM 4.51 | KNL-59-O-14 | Iron | 60.39 | lbs/yr | 17.38 | | |
| DOH | New River | 2008 | 1192 | KNL-2008-SWS1192 | Griffith Branch | KNL-59-N | Iron | 11.49 | lbs/yr | 17.86 | | |
| DOH | Big Sandy | 2021 | 1205 | BS-2021-SWS1205 | Dock Creek | BS-4 | iron | 1.43 | lbs/yr | 78.53 | 1.022780248 | WV-BS-4_01 |
| DOH | West Fork | 2014 | 1248 | MW-2014-SWS1248 | Gregory Run | MW-27-I | iron | 9.94 | lbs/yr | 47.65 | 7 | |
| DOH | Monongahela | 2014 | 1401 | M-2014-SWS1401 | Laurel Run | M-5 | iron | 0.85 | lbs/yr | 0.00 | 0.53 | |
| DOH | West Fork | 2014 | 1414 | MW-2014-SWS1414 | Barnett Run | MW-31-F | iron | 8.45 | lbs/yr | 73.77 | 4 | |
| DOH | West Fork | 2014 | 1416 | MW-2014-SWS1416 | Barnett Run | MW-31-F | iron | 6.34 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1417 | MW-2014-SWS1417 | Barnett Run | MW-31-F | iron | 18.07 | lbs/yr | 82.34 | 12 | |
| DOH | West Fork | 2014 | 1419 | MW-2014-SWS1419 | Simpson Creek | MW-31 | iron | 23.75 | lbs/yr | 84.23 | 7 | |
| DOH | West Fork | 2014 | 1421 | MW-2014-SWS1421 | Simpson Creek | MW-31 | iron | 83.49 | lbs/yr | 89.77 | 1 | |
| DOH | West Fork | 2014 | 1422 | MW-2014-SWS1422 | Ann Run | MW-31-K | iron | 15.69 | lbs/yr | 85.70 | 10 | |
| DOH | West Fork | 2014 | 1423 | MW-2014-SWS1423 | Simpson Creek | MW-31 | iron | 20.64 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1424 | MW-2014-SWS1424 | Peddler Run | MW-31-M | iron | 20.42 | lbs/yr | 0.00 | 13 | |
| DOH | West Fork | 2014 | 1425 | MW-2014-SWS1425 | Simpson Creek | MW-31 | iron | 23.04 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1431 | MW-2014-SWS1431 | Simpson Creek | MW-31 | iron | 16.16 | lbs/yr | 0.00 | 1 | |
| DOH | West Fork | 2014 | 1472 | MW-2014-SWS1472 | Lambert Run | MW-32 | iron | 7.45 | lbs/yr | 0.00 | 5 | |
| DOH | West Fork | 2014 | 1474 | MW-2014-SWS1474 | West Fork River | MW | iron | 40.90 | lbs/yr | 0.00 | 1 | |
| DOH | West Fork | 2014 | 1475 | MW-2014-SWS1475 | Jack Run | MW-33 | iron | 6.72 | lbs/yr | 56.05 | 4 | |
| DOH | West Fork | 2014 | 1476 | MW-2014-SWS1476 | West Fork River | MW | iron | 231.67 | lbs/yr | 0.00 | 1 | |
| DOH | West Fork | 2014 | 1477 | MW-2014-SWS1477 | Fall Run | MW-34 | iron | 0.44 | lbs/yr | 0.00 | 0 | |
| DOH | West Fork | 2014 | 1478 | MW-2014-SWS1478 | West Fork River | MW | iron | 412.41 | lbs/yr | 0.00 | 6 | |
| DOH | West Fork | 2014 | 1479 | MW-2014-SWS1479 | Crooked Run | MW-35 | iron | 15.58 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1480 | MW-2014-SWS1480 | Crooked Run | MW-35 | iron | 12.13 | lbs/yr | 58.32 | 7 | |
| DOH | West Fork | 2014 | 1481 | MW-2014-SWS1481 | UNT/Crooked Run RM 0.47 | MW-35-A | iron | 7.15 | lbs/yr | 0.00 | 4 | |
| DOH | West Fork | 2014 | 1482 | MW-2014-SWS1482 | West Fork River | MW | iron | 220.09 | lbs/yr | 0.00 | 3 | |
| DOH | West Fork | 2014 | 1483 | MW-2014-SWS1483 | Limestone Run | MW-36 | iron | 137.21 | lbs/yr | 0.00 | 5 | |
| DOH | West Fork | 2014 | 1484 | MW-2014-SWS1484 | Stone Coal Run | MW-36-A | iron | 0.75 | lbs/yr | 55.40 | 0 | |
| DOH | West Fork | 2014 | 1485 | MW-2014-SWS1485 | Limestone Run | MW-36 | iron | 40.77 | lbs/yr | 0.00 | 16 | |
| DOH | West Fork | 2014 | 1486 | MW-2014-SWS1486 | Simpson Fork | MW-36-C | iron | 29.51 | lbs/yr | 21.18 | 21 | |
| DOH | West Fork | 2014 | 1487 | MW-2014-SWS1487 | Limestone Run | MW-36 | iron | 7.38 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1488 | MW-2014-SWS1488 | Johnson Fork | MW-36-D | iron | 6.69 | lbs/yr | 47.34 | 4 | |
| DOH | West Fork | 2014 | 1489 | MW-2014-SWS1489 | Limestone Run | MW-36 | iron | 7.53 | lbs/yr | 74.82 | 4 | |
| DOH | West Fork | 2014 | 1490 | MW-2014-SWS1490 | UNT/Limestone Run RM 3.97 | MW-36-F | iron | 0.18 | lbs/yr | 20.44 | 0 | |
| DOH | West Fork | 2014 | 1491 | MW-2014-SWS1491 | Limestone Run | MW-36 | iron | 21.99 | lbs/yr | 60.35 | 13 | |
| DOH | West Fork | 2014 | 1492 | MW-2014-SWS1492 | Limestone Run | MW-36 | iron | 5.77 | lbs/yr | 0.00 | 4 | |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|--------------|--------------------|-------|-----------------|------------------------------|-----------|-----------|--------|--------|-------------|--------------|-----------------|
| DOH | West Fork | 2014 | 1493 | MW-2014-SWS1493 | Phoenix Hollow | MW-36-H | iron | 0.27 | lbs/yr | 54.82 | 0 | |
| DOH | West Fork | 2014 | 1494 | MW-2014-SWS1494 | West Fork River | MW | iron | 624.02 | lbs/yr | 0.00 | 9 | |
| DOH | West Fork | 2014 | 1501 | MW-2014-SWS1501 | Elk Creek | MW-37 | iron | 117.21 | lbs/yr | 0.00 | 19 | |
| DOH | Monongahela | 2014 | 1502 | M-2014-SWS1502 | UNT/West Run RM 0.91 | M-7-A | iron | 44.89 | lbs/yr | 83.02 | 14.24 | |
| DOH | West Fork | 2014 | 1502 | MW-2014-SWS1502 | UNT/Elk Creek RM 3.39 | MW-37-B | iron | 6.61 | lbs/yr | 0.00 | 4 | |
| DOH | Monongahela | 2014 | 1503 | M-2014-SWS1503 | West Run | M-7 | iron | 57.01 | lbs/yr | 84.76 | 15.12 | |
| DOH | West Fork | 2014 | 1503 | MW-2014-SWS1503 | Elk Creek | MW-37 | iron | 232.73 | lbs/yr | 0.00 | 1 | |
| DOH | Monongahela | 2014 | 1504 | M-2014-SWS1504 | UNT/West Run RM 3.79 | M-7-D | iron | 14.25 | lbs/yr | 66.20 | 7.74 | |
| DOH | West Fork | 2014 | 1504 | MW-2014-SWS1504 | Murphy Run | MW-37-C | iron | 42.94 | lbs/yr | 69.52 | 23 | |
| DOH | Monongahela | 2014 | 1505 | M-2014-SWS1505 | West Run | M-7 | iron | 46.90 | lbs/yr | 86.64 | 9.09 | |
| DOH | West Fork | 2014 | 1505 | MW-2014-SWS1505 | Murphy Run | MW-37-C | iron | 0.51 | lbs/yr | 47.79 | 0 | |
| DOH | Monongahela | 2014 | 1506 | M-2014-SWS1506 | UNT/West Run RM 4.84 | M-7-F | iron | 9.61 | lbs/yr | 64.73 | 5.31 | |
| DOH | West Fork | 2014 | 1506 | MW-2014-SWS1506 | UNT/Murphy Run RM 1.24 | MW-37-C-1 | iron | 13.04 | lbs/yr | 0.00 | 8 | |
| DOH | Monongahela | 2014 | 1507 | M-2014-SWS1507 | West Run | M-7 | iron | 31.13 | lbs/yr | 88.94 | 2.29 | |
| DOH | Monongahela | 2014 | 1508 | M-2014-SWS1508 | UNT/West Run RM 5.19 | M-7-G | iron | 23.01 | lbs/yr | 67.20 | 12.34 | |
| DOH | West Fork | 2014 | 1508 | MW-2014-SWS1508 | Ann Moore Run | MW-37-D | iron | 23.32 | lbs/yr | 76.23 | 11 | |
| DOH | Monongahela | 2014 | 1509 | M-2014-SWS1509 | West Run | M-7 | iron | 44.36 | lbs/yr | 71.09 | 22.38 | |
| DOH | West Fork | 2014 | 1509 | MW-2014-SWS1509 | UNT/Ann Moore Run RM 2.00 | MW-37-D-1 | iron | 24.91 | lbs/yr | 53.23 | 16 | |
| DOH | West Fork | 2014 | 1510 | MW-2014-SWS1510 | Ann Moore Run | MW-37-D | iron | 4.13 | lbs/yr | 52.98 | 3 | |
| DOH | West Fork | 2014 | 1511 | MW-2014-SWS1511 | Elk Creek | MW-37 | iron | 80.44 | lbs/yr | 0.00 | 9 | |
| DOH | West Fork | 2014 | 1595 | MW-2014-SWS1595 | West Fork River | MW | iron | 232.09 | lbs/yr | 0.00 | 11 | |
| DOH | West Fork | 2014 | 1596 | MW-2014-SWS1596 | Davisson Run | MW-40 | iron | 4.21 | lbs/yr | 77.54 | 2 | |
| DOH | West Fork | 2014 | 1599 | MW-2014-SWS1599 | West Fork River | MW | iron | 227.29 | lbs/yr | 0.00 | 12 | |
| DOH | West Fork | 2014 | 1600 | MW-2014-SWS1600 | UNT/West Fork River RM 37.02 | MW-43 | iron | 10.34 | lbs/yr | 0.00 | 7 | |
| DOH | Monongahela | 2014 | 1601 | M-2014-SWS1601 | Robinson Run | M-8 | iron | 4.30 | lbs/yr | 89.23 | 0.24 | |
| DOH | West Fork | 2014 | 1601 | MW-2014-SWS1601 | West Fork River | MW | iron | 155.40 | lbs/yr | 0.00 | 2 | |
| DOH | West Fork | 2014 | 1604 | MW-2014-SWS1604 | West Fork River | MW | iron | 5.42 | lbs/yr | 0.00 | 0.2 | |
| DOH | Monongahela | 2014 | 1701 | M-2014-SWS1701 | Scotts Run | M-10 | iron | 15.39 | lbs/yr | 0.00 | 5.57 | |
| DOH | Monongahela | 2014 | 1702 | M-2014-SWS1702 | UNT/Scotts Run RM 1.36 | M-10-A | iron | 11.77 | lbs/yr | 48.49 | 7.32 | |
| DOH | Monongahela | 2014 | 1703 | M-2014-SWS1703 | Scotts Run | M-10 | iron | 54.55 | lbs/yr | 0.00 | 5.53 | |
| DOH | Monongahela | 2014 | 1704 | M-2014-SWS1704 | Wades Run | M-10-C | iron | 0.93 | lbs/yr | 0.00 | 0.09 | |
| DOH | Monongahela | 2014 | 1709 | M-2014-SWS1709 | Scotts Run | M-10 | iron | 40.66 | lbs/yr | 0.00 | 2.69 | |
| DOH | Monongahela | 2014 | 1710 | M-2014-SWS1710 | Guston Run | M-10-D | iron | 0.24 | lbs/yr | 63.42 | 0.14 | |
| DOH | Monongahela | 2014 | 1711 | M-2014-SWS1711 | Scotts Run | M-10 | iron | 16.53 | lbs/yr | 89.03 | 1.13 | |
| DOH | Monongahela | 2014 | 1713 | M-2014-SWS1713 | Scotts Run | M-10 | iron | 23.64 | lbs/yr | 0.00 | 0.86 | |
| DOH | Monongahela | 2014 | 1714 | M-2014-SWS1714 | UNT/Scotts Run RM 3.58 | M-10-F | iron | 0.31 | lbs/yr | 40.70 | 0.20 | |
| DOH | Monongahela | 2014 | 1715 | M-2014-SWS1715 | Scotts Run | M-10 | iron | 14.23 | lbs/yr | 0.00 | 1.37 | |
| DOH | Monongahela | 2014 | 1716 | M-2014-SWS1716 | UNT/Scotts Run RM 4.17 | M-10-G | iron | 0.36 | lbs/yr | 62.58 | 0.25 | |
| DOH | Monongahela | 2014 | 1717 | M-2014-SWS1717 | Scotts Run | M-10 | iron | 10.99 | lbs/yr | 87.69 | 1.59 | |
| DOH | Monongahela | 2014 | 1718 | M-2014-SWS1718 | UNT/Scotts Run RM 4.79 | M-10-H | iron | 6.34 | lbs/yr | 64.57 | 3.51 | |
| DOH | Monongahela | 2014 | 1901 | M-2014-SWS1901 | Dents Run | M-12 | iron | 9.31 | lbs/yr | 77.79 | 3.95 | |
| DOH | Monongahela | 2014 | 1902 | M-2014-SWS1902 | Flaggy Meadow Run | M-12-A | iron | 13.99 | lbs/yr | 0.00 | 8.32 | |
| DOH | Monongahela | 2014 | 1903 | M-2014-SWS1903 | Dents Run | M-12 | iron | 21.34 | lbs/yr | 78.80 | 8.70 | |
| DOH | Twelvepole | 2021 | 2001 | OT-2021-SWS2001 | Krout Creek | OT-1 | iron | 44.14 | lbs/yr | 75.51 | 32.02472625 | WV-OT-1_01 |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|--------------|--------------------|-------|-----------------|------------------------------|----------|-----------|--------|--------|-------------|---------------|-----------------|
| DOH | Twelvepole | 2021 | 2002 | OT-2021-SWS2002 | Twelvepole Creek | OT | iron | 435.80 | lbs/yr | 89.12 | 28.68881727 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2003 | OT-2021-SWS2003 | Jordans Branch | OT-4 | iron | 7.70 | lbs/yr | 95.77 | 4.447878646 | WV-OT-4_01 |
| DOH | Twelvepole | 2021 | 2004 | OT-2021-SWS2004 | UNT/Jordans Branch RM 0.86 | OT-4-A | iron | 12.19 | lbs/yr | 0.00 | 8.67336336 | WV-OT-4-A_01 |
| DOH | Twelvepole | 2021 | 2005 | OT-2021-SWS2005 | Jordans Branch | OT-4 | iron | 19.63 | lbs/yr | 0.00 | 14.23321167 | WV-OT-4_01 |
| DOH | Twelvepole | 2021 | 2006 | OT-2021-SWS2006 | Twelvepole Creek | OT | iron | 526.09 | lbs/yr | 89.80 | 7.783787631 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2007 | OT-2021-SWS2007 | UNT/Twelvepole Creek RM 2.97 | OT-5 | iron | 3.67 | lbs/yr | 0.00 | 2.668727188 | WV-OT-5_01 |
| DOH | Twelvepole | 2021 | 2008 | OT-2021-SWS2008 | Twelvepole Creek | OT | iron | 307.28 | lbs/yr | 89.52 | 11.11969662 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2009 | OT-2021-SWS2009 | UNT/Twelvepole Creek RM 4.72 | OT-6 | iron | 0.27 | lbs/yr | 0.00 | 0.1970176073 | WV-OT-6_01 |
| DOH | Twelvepole | 2021 | 2010 | OT-2021-SWS2010 | Twelvepole Creek | OT | iron | 124.33 | lbs/yr | 89.81 | 1.743035163 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2011 | OT-2021-SWS2011 | Walker Branch | OT-7 | iron | 13.04 | lbs/yr | 71.04 | 9.518711089 | WV-OT-7_01 |
| DOH | Twelvepole | 2021 | 2012 | OT-2021-SWS2012 | UNT/Twelvepole Creek RM 5.72 | OT-8 | iron | 10.71 | lbs/yr | 25.16 | 7.719530107 | WV-OT-8_01 |
| DOH | Twelvepole | 2021 | 2013 | OT-2021-SWS2013 | Twelvepole Creek | OT | iron | 198.19 | lbs/yr | 89.73 | 3.921876922 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2014 | OT-2021-SWS2014 | Bobs Branch | OT-10 | iron | 0.96 | lbs/yr | 18.06 | 0.7008943591 | WV-OT-10_01 |
| DOH | Twelvepole | 2021 | 2015 | OT-2021-SWS2015 | Twelvepole Creek | OT | iron | 136.46 | lbs/yr | 89.46 | 5.609753233 | WV-OT_10 |
| DOH | Twelvepole | 2021 | 2016 | OT-2021-SWS2016 | Buffalo Creek | OT-12 | iron | 3.39 | lbs/yr | 95.97 | 1.927457801 | WV-OT-12_02 |
| DOH | Twelvepole | 2021 | 2017 | OT-2021-SWS2017 | Buffalo Creek | OT-12 | iron | 0.17 | lbs/yr | 77.52 | 0.080568001 | WV-OT-12_02 |
| DOH | Twelvepole | 2021 | 2024 | OT-2021-SWS2024 | Twelvepole Creek | OT | iron | 102.51 | lbs/yr | -0.09 | 1.805339551 | WV-OT_09 |
| DOH | Twelvepole | 2021 | 2025 | OT-2021-SWS2025 | Haneys Branch | OT-14 | iron | 0.52 | lbs/yr | 17.71 | 0.3822604736 | WV-OT-14_01 |
| DOH | Twelvepole | 2021 | 2039 | OT-2021-SWS2039 | Camp Creek | OT-21 | iron | 4.08 | lbs/yr | 98.66 | 0.7782948611 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2040 | OT-2021-SWS2040 | UNT/Camp Creek RM 0.30 | OT-21-A | iron | 0.14 | lbs/yr | 0.00 | 0.1007778866 | WV-OT-21-A_01 |
| DOH | Twelvepole | 2021 | 2041 | OT-2021-SWS2041 | Right Fork/Camp Creek | OT-21-B | iron | 1.74 | lbs/yr | 96.49 | 0.9396815171 | WV-OT-21-B_01 |
| DOH | Twelvepole | 2021 | 2043 | OT-2021-SWS2043 | Right Fork/Camp Creek | OT-21-B | iron | 0.08 | lbs/yr | 86.44 | 0.05668085338 | WV-OT-21-B_01 |
| DOH | Twelvepole | 2021 | 2046 | OT-2021-SWS2046 | Camp Creek | OT-21 | iron | 5.21 | lbs/yr | 69.01 | 2.93632157 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2047 | OT-2021-SWS2047 | UNT/Camp Creek RM 1.16 | OT-21-D | iron | 3.89 | lbs/yr | 0.00 | 2.841134819 | WV-OT-21-D_01 |
| DOH | Twelvepole | 2021 | 2048 | OT-2021-SWS2048 | Camp Creek | OT-21 | iron | 2.79 | lbs/yr | 54.92 | 1.802684061 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2049 | OT-2021-SWS2049 | Camp Creek | OT-21 | iron | 1.62 | lbs/yr | 71.02 | 1.178974162 | WV-OT-21_01 |
| DOH | Twelvepole | 2021 | 2050 | OT-2021-SWS2050 | Twelvepole Creek | OT | iron | 76.90 | lbs/yr | 98.92 | 4.085305469 | WV-OT_09 |
| DOH | Twelvepole | 2021 | 2051 | OT-2021-SWS2051 | Beech Fork | OT-24 | iron | 14.75 | lbs/yr | 86.19 | 3.499438495 | WV-OT-24_05 |
| DOH | Monongahela | 2014 | 2101 | M-2014-SWS2101 | Deckers Creek | M-14 | iron | 24.38 | lbs/yr | 0.00 | 6.45 | |
| DOH | Monongahela | 2014 | 2102 | M-2014-SWS2102 | Hartman Run | M-14-A | iron | 18.65 | lbs/yr | 79.01 | 7.54 | |
| DOH | Monongahela | 2014 | 2103 | M-2014-SWS2103 | Deckers Creek | M-14 | iron | 48.96 | lbs/yr | 0.00 | 0.54 | |
| DOH | Monongahela | 2014 | 2104 | M-2014-SWS2104 | Aaron Creek | M-14-B | iron | 24.32 | lbs/yr | 88.46 | 2.50 | |
| DOH | Monongahela | 2014 | 2106 | M-2014-SWS2106 | Aaron Creek | M-14-B | iron | 52.37 | lbs/yr | 83.20 | 16.36 | |
| DOH | Monongahela | 2014 | 2107 | M-2014-SWS2107 | UNT/Aaron Creek RM 2.64 | M-14-B-2 | iron | 3.88 | lbs/yr | 0.00 | 2.37 | |
| DOH | Monongahela | 2014 | 2111 | M-2014-SWS2111 | Deckers Creek | M-14 | iron | 46.70 | lbs/yr | 0.00 | 2.66 | |
| DOH | Monongahela | 2014 | 2112 | M-2014-SWS2112 | Knocking Run | M-14-C | iron | 26.55 | lbs/yr | 0.00 | 14.32 | |
| DOH | Monongahela | 2014 | 2113 | M-2014-SWS2113 | Deckers Creek | M-14 | iron | 133.59 | lbs/yr | 0.00 | 13.85 | |
| DOH | Monongahela | 2014 | 2114 | M-2014-SWS2114 | UNT/Deckers Creek RM 3.63 | M-14-D | iron | 16.57 | lbs/yr | 70.77 | 8.41 | |
| DOH | Monongahela | 2014 | 2115 | M-2014-SWS2115 | Deckers Creek | M-14 | iron | 38.30 | lbs/yr | 0.00 | 3.08 | |
| DOH | Monongahela | 2014 | 2116 | M-2014-SWS2116 | Deckers Creek | M-14 | iron | 22.13 | lbs/yr | 86.74 | 4.19 | |
| DOH | Monongahela | 2014 | 2117 | M-2014-SWS2117 | UNT/Deckers Creek RM 5.70 | M-14-E | iron | 13.50 | lbs/yr | 0.00 | 7.43 | |
| DOH | Monongahela | 2014 | 2118 | M-2014-SWS2118 | Deckers Creek | M-14 | iron | 13.87 | lbs/yr | 0.00 | 2.98 | |
| DOH | Monongahela | 2014 | 2119 | M-2014-SWS2119 | Tibbs Run | M-14-G | iron | 12.29 | lbs/yr | 67.69 | 5.82 | |
| DOH | Monongahela | 2014 | 2120 | M-2014-SWS2120 | Tibbs Run | M-14-G | iron | 2.70 | lbs/yr | 0.00 | 1.50 | |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|-------------------|--------------------|-------|------------------|---------------------------------|----------------|-----------|--------|--------|-------------|--------------|-----------------|
| DOH | Twelvepole | 2021 | 2201 | OT-2021-SWS2201 | Twelvepole Creek | OT | iron | 14.44 | lbs/yr | 89.40 | 0.6666281677 | WV-OT_08 |
| DOH | Upper Kanawha | 2015 | 2201 | KU-2015-SWS2201 | Kellys Creek | KU-33 | iron | 61.77 | lbs/yr | 89.64 | 2 | |
| DOH | Upper Kanawha | 2015 | 2203 | KU-2015-SWS2203 | Kellys Creek | KU-33 | iron | 152.97 | lbs/yr | 98.99 | 1 | |
| DOH | Upper Kanawha | 2015 | 2342 | KU-2015-SWS2342 | Maple Fork | KU-39-DG-2-A | iron | 4.39 | lbs/yr | 62.22 | 3 | |
| DOH | Upper Kanawha | 2015 | 2343 | KU-2015-SWS2343 | UNT/Maple Fork RM 1.17 | KU-39-DG-2-A-2 | iron | 0.77 | lbs/yr | 77.61 | 1 | |
| DOH | Upper Kanawha | 2015 | 2344 | KU-2015-SWS2344 | Maple Fork | KU-39-DG-2-A | iron | 7.46 | lbs/yr | 69.23 | 4 | |
| DOH | Upper Kanawha | 2015 | 2345 | KU-2015-SWS2345 | UNT/Maple Fork RM 1.91 | KU-39-DG-2-A-3 | iron | 0.00 | lbs/yr | 99.00 | <0.1 | |
| DOH | Upper Kanawha | 2015 | 2346 | KU-2015-SWS2346 | Maple Fork | KU-39-DG-2-A | iron | 1.84 | lbs/yr | 69.33 | 1 | |
| DOH | Upper Kanawha | 2015 | 2348 | KU-2015-SWS2348 | Maple Fork | KU-39-DG-2-A | iron | 2.06 | lbs/yr | 78.38 | 1 | |
| DOH | Upper Kanawha | 2015 | 2350 | KU-2015-SWS2350 | Maple Fork | KU-39-DG-2-A | iron | 5.36 | lbs/yr | 79.23 | 4 | |
| DOH | Upper Kanawha | 2015 | 2351 | KU-2015-SWS2351 | North Sand Branch | KU-39-DG-2 | iron | 1.04 | lbs/yr | 84.82 | 0 | |
| DOH | Upper Kanawha | 2015 | 2352 | KU-2015-SWS2352 | UNT/North Sand Branch RM 1.01 | KU-39-DG-2-B | iron | 1.28 | lbs/yr | 31.99 | 1 | |
| DOH | Upper Kanawha | 2015 | 2353 | KU-2015-SWS2353 | North Sand Branch | KU-39-DG-2 | iron | 3.39 | lbs/yr | 44.78 | 2 | |
| DOH | Upper Kanawha | 2015 | 2354 | KU-2015-SWS2354 | UNT/North Sand Branch RM 1.99 | KU-39-DG-2-C | iron | 0.01 | lbs/yr | 90.00 | <0.1 | |
| DOH | Upper Kanawha | 2015 | 2355 | KU-2015-SWS2355 | North Sand Branch | KU-39-DG-2 | iron | 5.03 | lbs/yr | 97.27 | 2 | |
| DOH | Upper Kanawha | 2015 | 2356 | KU-2015-SWS2356 | UNT/North Sand Branch RM 2.56 | KU-39-DG-2-E | iron | 0.70 | lbs/yr | 32.11 | 0 | |
| DOH | Upper Kanawha | 2015 | 2357 | KU-2015-SWS2357 | North Sand Branch | KU-39-DG-2 | iron | 2.62 | lbs/yr | 81.38 | 1 | |
| DOH | Upper Kanawha | 2015 | 2358 | KU-2015-SWS2358 | UNT/North Sand Branch RM 2.95 | KU-39-DG-2-F | iron | 0.00 | lbs/yr | 90.00 | <0.1 | |
| DOH | Upper Kanawha | 2015 | 2359 | KU-2015-SWS2359 | North Sand Branch | KU-39-DG-2 | iron | 2.20 | lbs/yr | 85.78 | 1 | |
| DOH | Upper Kanawha | 2015 | 2361 | KU-2015-SWS2361 | North Sand Branch | KU-39-DG-2 | iron | 5.67 | lbs/yr | 89.11 | 0 | |
| DOH | Upper Kanawha | 2015 | 2362 | KU-2015-SWS2362 | UNT/North Sand Branch RM 3.30 | KU-39-DG-2-H | iron | 0.01 | lbs/yr | 90.00 | <0.1 | |
| DOH | Upper Kanawha | 2015 | 2363 | KU-2015-SWS2363 | North Sand Branch | KU-39-DG-2 | iron | 3.03 | lbs/yr | 86.42 | 1 | |
| DOH | Upper Kanawha | 2015 | 2364 | KU-2015-SWS2364 | UNT/North Sand Branch RM 3.49 | KU-39-DG-2-J | iron | 3.33 | lbs/yr | 36.27 | 2 | |
| DOH | Upper Kanawha | 2015 | 2365 | KU-2015-SWS2365 | North Sand Branch | KU-39-DG-2 | iron | 1.57 | lbs/yr | 86.89 | 0 | |
| DOH | Upper Kanawha | 2015 | 2366 | KU-2015-SWS2366 | UNT/North Sand Branch RM 3.63 | KU-39-DG-2-K | iron | 3.90 | lbs/yr | 48.91 | 3 | |
| DOH | Upper Kanawha | 2015 | 2367 | KU-2015-SWS2367 | North Sand Branch | KU-39-DG-2 | iron | 18.11 | lbs/yr | 43.25 | 12 | |
| DOH | Upper Kanawha | 2015 | 2401 | KU-2015-SWS2401 | Hughes Creek | KU-42 | iron | 5.37 | lbs/yr | 71.68 | 2.7 | |
| DOH | Monongahela | 2014 | 3001 | M-2014-SWS3001 | Prickett Creek | M-44 | iron | 20.50 | lbs/yr | 57.60 | 12.09 | |
| DOH | Monongahela | 2014 | 3002 | M-2014-SWS3002 | Scratchers Run | M-44-H | iron | 17.26 | lbs/yr | 52.99 | 10.48 | |
| DOH | Monongahela | 2014 | 3003 | M-2014-SWS3003 | Prickett Creek | M-44 | iron | 11.57 | lbs/yr | 0.00 | 5.51 | |
| DOH | Middle Ohio South | 2012 | 3101 | OMS-2012-SWS3101 | Sandy Creek (OMS-57) | OMS-57 | Iron | 9.11 | lbs/yr | 99.22 | 3.39 | |
| DOH | Middle Ohio South | 2012 | 3102 | OMS-2012-SWS3102 | Sandy Creek (OMS-57) | OMS-57 | Iron | 2.72 | lbs/yr | 99.11 | 1.73 | |
| DOH | Middle Ohio South | 2012 | 3103 | OMS-2012-SWS3103 | Vaughts Run | OMS-57-D | Iron | 1.04 | lbs/yr | 97.22 | 2.00 | |
| DOH | Middle Ohio South | 2012 | 3104 | OMS-2012-SWS3104 | Vaughts Run | OMS-57-D | Iron | 2.12 | lbs/yr | 94.88 | 4.65 | |
| DOH | Middle Ohio South | 2012 | 3106 | OMS-2012-SWS3106 | UNT/Sandy Creek RM 3.91 | OMS-57-K | Iron | 2.11 | lbs/yr | 94.34 | 4.70 | |
| DOH | Middle Ohio South | 2012 | 3108 | OMS-2012-SWS3108 | UNT/Sandy Creek RM 4.06 | OMS-57-L | Iron | 2.24 | lbs/yr | 95.53 | 4.81 | |
| DOH | Middle Ohio South | 2012 | 3110 | OMS-2012-SWS3110 | UNT/Sandy Creek RM 4.41 | OMS-57-M | Iron | 0.14 | lbs/yr | 96.92 | 0.30 | |
| DOH | Monongahela | 2014 | 3201 | M-2014-SWS3201 | UNT/Monongahela River RM 123.45 | M-46 | iron | 2.62 | lbs/yr | 0.00 | 1.54 | |
| DOH | Middle Ohio South | 2012 | 3202 | OMS-2012-SWS3202 | Little Pond Run | OMS-65-A | Iron | 8.71 | lbs/yr | 97.66 | 17.23 | |
| DOH | Middle Ohio South | 2012 | 3203 | OMS-2012-SWS3203 | Pond Run | OMS-65 | Iron | 6.36 | lbs/yr | 98.72 | 9.75 | |
| DOH | Middle Ohio South | 2012 | 3204 | OMS-2012-SWS3204 | Pond Run | OMS-65 | Iron | 5.01 | lbs/yr | 97.73 | 9.82 | |
| DOH | Middle Ohio South | 2012 | 3205 | OMS-2012-SWS3205 | Pond Run | OMS-65 | Iron | 0.37 | lbs/yr | 95.46 | 0.82 | |
| DOH | Middle Ohio South | 2012 | 3301 | OMS-2012-SWS3301 | Briscoe Run | OMS-66 | Iron | 4.71 | lbs/yr | 97.27 | 9.68 | |
| DOH | Monongahela | 2014 | 3301 | M-2014-SWS3301 | Pharaoh Run | M-47 | iron | 3.19 | lbs/yr | 62.29 | 1.81 | |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|-------------------|--------------------|-------|------------------|---------------------------------|----------|-----------|--------|--------|-------------|--------------|-----------------|
| DOH | Middle Ohio South | 2012 | 3302 | OMS-2012-SWS3302 | Briscoe Run | OMS-66 | Iron | 0.75 | lbs/yr | 95.61 | 1.60 | |
| DOH | Monongahela | 2014 | 3401 | M-2014-SWS3401 | Paw Paw Creek | M-49 | iron | 18.18 | lbs/yr | 0.00 | 7.54 | |
| DOH | Middle Ohio South | 2012 | 3402 | OMS-2012-SWS3402 | UNT/Big Run RM 0.20 | OMS-69-A | Iron | 2.92 | lbs/yr | 96.81 | 6.19 | |
| DOH | Middle Ohio South | 2012 | 3403 | OMS-2012-SWS3403 | Big Run (OMS-69) | OMS-69 | Iron | 17.19 | lbs/yr | 93.09 | 1.82 | |
| DOH | Middle Ohio South | 2012 | 3404 | OMS-2012-SWS3404 | Williams Creek | OMS-69-B | Iron | 6.13 | lbs/yr | 97.06 | 12.80 | |
| DOH | Monongahela | 2014 | 3409 | M-2014-SWS3409 | Paw Paw Creek | M-49 | iron | 6.93 | lbs/yr | 84.60 | 1.88 | |
| DOH | Monongahela | 2014 | 3410 | M-2014-SWS3410 | Tarney Run | M-49-H | iron | 3.88 | lbs/yr | 50.66 | 2.39 | |
| DOH | Monongahela | 2014 | 3411 | M-2014-SWS3411 | Paw Paw Creek | M-49 | iron | 4.30 | lbs/yr | 0.00 | 0.51 | |
| DOH | Monongahela | 2014 | 3412 | M-2014-SWS3412 | Panther Lick Run | M-49-I | iron | 1.59 | lbs/yr | 60.65 | 0.91 | |
| DOH | Monongahela | 2014 | 3413 | M-2014-SWS3413 | Paw Paw Creek | M-49 | iron | 4.05 | lbs/yr | 0.00 | 1.42 | |
| DOH | Monongahela | 2014 | 3601 | M-2014-SWS3601 | Buffalo Creek | M-54 | iron | 22.71 | lbs/yr | 0.00 | 5.54 | |
| DOH | Monongahela | 2014 | 3602 | M-2014-SWS3602 | Buffalo Creek | M-54 | iron | 15.59 | lbs/yr | 0.00 | 4.65 | |
| DOH | Monongahela | 2014 | 3603 | M-2014-SWS3603 | Ices Run | M-54-C | iron | 11.48 | lbs/yr | 49.33 | 7.11 | |
| DOH | Monongahela | 2014 | 3604 | M-2014-SWS3604 | Buffalo Creek | M-54 | iron | 47.11 | lbs/yr | 0.00 | 4.42 | |
| DOH | Monongahela | 2014 | 3605 | M-2014-SWS3605 | Finchs Run | M-54-D | iron | 1.22 | lbs/yr | 78.28 | 0.51 | |
| DOH | Monongahela | 2014 | 3606 | M-2014-SWS3606 | UNT/Finchs Run RM 1.15 | M-54-D-2 | iron | 0.03 | lbs/yr | 46.52 | 0.02 | |
| DOH | Monongahela | 2014 | 3608 | M-2014-SWS3608 | Buffalo Creek | M-54 | iron | 22.40 | lbs/yr | 0.00 | 4.77 | |
| DOH | Monongahela | 2014 | 3609 | M-2014-SWS3609 | Moody Run | M-54-E | iron | 0.31 | lbs/yr | 0.00 | 0.19 | |
| DOH | Monongahela | 2014 | 3610 | M-2014-SWS3610 | Buffalo Creek | M-54 | iron | 15.44 | lbs/yr | 0.00 | 6.43 | |
| DOH | Monongahela | 2014 | 3801 | M-2014-SWS3801 | Hickman Run | M-55 | iron | 29.78 | lbs/yr | 80.31 | 11.31 | |
| DOH | Monongahela | 2014 | 3802 | M-2014-SWS3802 | Hickman Run | M-55 | iron | 28.09 | lbs/yr | 60.79 | 16.14 | |
| DOH | Monongahela | 2014 | 4001 | M-2014-SWS4001 | UNT/Monongahela River RM 128.55 | M-57 | iron | 13.95 | lbs/yr | 59.60 | 8.10 | |
| DOH | Elk River | 2012 | 20101 | KE-2012-SWS20101 | Elk River | KE | Iron | 958.85 | lbs/yr | 67.25 | 35.3 | |
| DOH | Elk River | 2012 | 20102 | KE-2012-SWS20102 | Magazine Branch | KE-1 | Iron | 0.53 | lbs/yr | 2.65 | 1.5 | |
| DOH | Elk River | 2012 | 20103 | KE-2012-SWS20103 | Elk River | KE | Iron | 209.83 | lbs/yr | 67.35 | 5.0 | |
| DOH | Elk River | 2012 | 20104 | KE-2012-SWS20104 | Elk Twomile Creek | KE-3 | Iron | 3.34 | lbs/yr | 44.89 | 8.1 | |
| DOH | Elk River | 2012 | 20112 | KE-2012-SWS20112 | Baker Fork | KE-3-B | Iron | 1.03 | lbs/yr | 20.62 | 2.9 | |
| DOH | Elk River | 2012 | 20113 | KE-2012-SWS20113 | Elk River | KE | Iron | 698.31 | lbs/yr | 67.45 | 7.8 | |
| DOH | Elk River | 2012 | 20114 | KE-2012-SWS20114 | Newhouse Branch | KE-4 | Iron | 8.14 | lbs/yr | 5.56 | 22.9 | |
| DOH | Elk River | 2012 | 20115 | KE-2012-SWS20115 | Elk River | KE | Iron | 377.23 | lbs/yr | 67.25 | 13.9 | |
| DOH | Elk River | 2012 | 20116 | KE-2012-SWS20116 | Coonskin Branch | KE-6 | Iron | 0.64 | lbs/yr | 5.34 | 1.8 | |
| DOH | Elk River | 2012 | 20117 | KE-2012-SWS20117 | Elk River | KE | Iron | 216.31 | lbs/yr | 66.33 | 33.0 | |
| DOH | Elk River | 2012 | 20121 | KE-2012-SWS20121 | Elk River | KE | Iron | 187.65 | lbs/yr | 67.39 | 3.5 | |
| DOH | Elk River | 2012 | 20122 | KE-2012-SWS20122 | Coopers Creek | KE-10 | Iron | 6.81 | lbs/yr | 50.34 | 0.5 | |
| DOH | Elk River | 2012 | 20124 | KE-2012-SWS20124 | Mile Fork | KE-10-C | Iron | 7.13 | lbs/yr | 2.63 | 20.1 | |
| DOH | Elk River | 2012 | 20134 | KE-2012-SWS20134 | Elk River | KE | Iron | 180.07 | lbs/yr | 67.26 | 6.4 | |
| DOH | Elk River | 2012 | 20135 | KE-2012-SWS20135 | Indian Creek | KE-12 | Iron | 0.86 | lbs/yr | 24.05 | 2.1 | |
| DOH | Elk River | 2012 | 20139 | KE-2012-SWS20139 | Elk River | KE | Iron | 184.27 | lbs/yr | 67.47 | 1.4 | |
| DOH | Elk River | 2012 | 20151 | KE-2012-SWS20151 | Little Sandy Creek | KE-13 | Iron | 0.32 | lbs/yr | 55.03 | 0.6 | |
| DOH | Elk River | 2012 | 20185 | KE-2012-SWS20185 | Elk River | KE | Iron | 157.87 | lbs/yr | 67.45 | 1.7 | |
| DOH | Elk River | 2012 | 20186 | KE-2012-SWS20186 | Pinch Creek | KE-14 | Iron | 1.24 | lbs/yr | 19.65 | 3.5 | |
| DOH | Elk River | 2012 | 20187 | KE-2012-SWS20187 | Elk River | KE | Iron | 176.74 | lbs/yr | 66.92 | 14.1 | |
| DOH | Elk River | 2012 | 20188 | KE-2012-SWS20188 | Narrow Branch | KE-17 | Iron | 0.07 | lbs/yr | 0.00 | 0.2 | |
| DOH | Elk River | 2012 | 20189 | KE-2012-SWS20189 | Elk River | KE | Iron | 466.68 | lbs/yr | 67.51 | 1.6 | |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|---------------|--------------------|-------|------------------|---------------------------|--------------|-----------|-------|--------|-------------|--------------|-----------------|
| DOH | Elk River | 2012 | 20201 | KE-2012-SWS20201 | Blue Creek | KE-18 | Iron | 2.59 | lbs/yr | 80.31 | 2.6 | |
| DOH | Elk River | 2012 | 20244 | KE-2012-SWS20244 | Elk River | KE | Iron | 3.76 | lbs/yr | 66.28 | 0.6 | |
| DOH | Lower Kanawha | 2012 | 30416 | KL-2012-SWS30416 | Lick Branch | KL-42-I-9 | Iron | 0.63 | lbs/yr | 38.44 | 1.8 | |
| DOH | Lower Kanawha | 2012 | 30417 | KL-2012-SWS30417 | Poplar Fork | KL-42-I | Iron | 0.04 | lbs/yr | 92.84 | 0.0 | |
| DOH | Lower Kanawha | 2012 | 30422 | KL-2012-SWS30422 | Poplar Fork | KL-42-I | Iron | 0.82 | lbs/yr | 91.02 | 1.5 | |
| DOH | Lower Kanawha | 2012 | 30423 | KL-2012-SWS30423 | Poplar Fork | KL-42-I | Iron | 11.51 | lbs/yr | 91.13 | 21.4 | |
| DOH | Lower Kanawha | 2012 | 30425 | KL-2012-SWS30425 | UNT/Crooked Creek RM 0.72 | KL-42-I-16-B | Iron | 1.86 | lbs/yr | 36.09 | 5.0 | |
| DOH | Lower Kanawha | 2012 | 30426 | KL-2012-SWS30426 | Crooked Creek | KL-42-I-16 | Iron | 1.32 | lbs/yr | 17.40 | 3.6 | |
| DOH | Lower Kanawha | 2012 | 30428 | KL-2012-SWS30428 | UNT/Poplar Fork RM 9.86 | KL-42-I-17 | Iron | 3.06 | lbs/yr | 77.15 | 7.8 | |
| DOH | Lower Kanawha | 2012 | 30429 | KL-2012-SWS30429 | Poplar Fork | KL-42-I | Iron | 0.35 | lbs/yr | 68.92 | 0.8 | |
| DOH | Lower Kanawha | 2012 | 30431 | KL-2012-SWS30431 | Poplar Fork | KL-42-I | Iron | 0.03 | lbs/yr | 68.34 | 0.1 | |
| DOH | Lower Kanawha | 2012 | 30442 | KL-2012-SWS30442 | Hurricane Creek | KL-42 | Iron | 11.74 | lbs/yr | 93.76 | 21.7 | |
| DOH | Lower Kanawha | 2012 | 30444 | KL-2012-SWS30444 | Mill Creek | KL-42-U | Iron | 1.70 | lbs/yr | 95.83 | 1.9 | |
| DOH | Lower Kanawha | 2012 | 30445 | KL-2012-SWS30445 | UNT/Mill Creek RM 1.02 | KL-42-U-2 | Iron | 9.99 | lbs/yr | 74.08 | 26.8 | |
| DOH | Lower Kanawha | 2012 | 30446 | KL-2012-SWS30446 | Mill Creek | KL-42-U | Iron | 1.66 | lbs/yr | 66.59 | 4.5 | |
| DOH | Lower Kanawha | 2012 | 30448 | KL-2012-SWS30448 | Hurricane Creek | KL-42 | Iron | 11.54 | lbs/yr | 91.29 | 24.9 | |
| DOH | Lower Kanawha | 2012 | 30449 | KL-2012-SWS30449 | Hurricane Creek | KL-42 | Iron | 3.92 | lbs/yr | 48.34 | 6.3 | |
| DOH | Lower Kanawha | 2012 | 30450 | KL-2012-SWS30450 | Trace Fork | KL-42-AC | Iron | 0.01 | lbs/yr | 3.87 | 0.0 | |
| DOH | Lower Kanawha | 2012 | 30451 | KL-2012-SWS30451 | Hurricane Creek | KL-42 | Iron | 2.46 | lbs/yr | 32.81 | 3.8 | |
| DOH | Lower Kanawha | 2012 | 30452 | KL-2012-SWS30452 | Buffs Branch | KL-42-AF | Iron | 0.04 | lbs/yr | 3.85 | 0.1 | |
| DOH | Lower Kanawha | 2012 | 30453 | KL-2012-SWS30453 | Hurricane Creek | KL-42 | Iron | 0.20 | lbs/yr | 65.02 | 0.5 | |
| DOH | Lower Kanawha | 2012 | 30521 | KL-2012-SWS30521 | Farley Creek | KL-54 | Iron | 0.33 | lbs/yr | 44.45 | 0.9 | |
| DOH | Lower Kanawha | 2012 | 30601 | KL-2012-SWS30601 | Pocatalico River | KL-57 | Iron | 70.75 | lbs/yr | 98.66 | 3.2 | |
| DOH | Lower Kanawha | 2012 | 30605 | KL-2012-SWS30605 | Pocatalico River | KL-57 | Iron | 18.60 | lbs/yr | 98.59 | 3.3 | |
| DOH | Lower Kanawha | 2012 | 30606 | KL-2012-SWS30606 | Claybank Branch | KL-57-F | Iron | 2.65 | lbs/yr | 0.00 | 7.6 | |
| DOH | Lower Kanawha | 2012 | 30622 | KL-2012-SWS30622 | Rocky Fork | KL-57-L | Iron | 0.87 | lbs/yr | 47.89 | 1.8 | |
| DOH | Lower Kanawha | 2012 | 30623 | KL-2012-SWS30623 | Rocky Fork | KL-57-L | Iron | 3.85 | lbs/yr | 65.53 | 5.0 | |
| DOH | Lower Kanawha | 2012 | 30624 | KL-2012-SWS30624 | UNT/Rocky Fork RM 4.32 | KL-57-L-10 | Iron | 2.48 | lbs/yr | 52.26 | 6.9 | |
| DOH | Lower Kanawha | 2012 | 30625 | KL-2012-SWS30625 | Rocky Fork | KL-57-L | Iron | 2.30 | lbs/yr | 82.77 | 5.3 | |
| DOH | Lower Kanawha | 2012 | 30626 | KL-2012-SWS30626 | Howard Fork | KL-57-L-14 | Iron | 3.43 | lbs/yr | 87.40 | 9.6 | |
| DOH | Lower Kanawha | 2012 | 30627 | KL-2012-SWS30627 | Rocky Fork | KL-57-L | Iron | 11.20 | lbs/yr | 43.84 | 30.5 | |
| DOH | Lower Kanawha | 2012 | 30801 | KL-2012-SWS30801 | Armour Creek | KL-60 | Iron | 5.70 | lbs/yr | 57.20 | 10.1 | |
| DOH | Lower Kanawha | 2012 | 30802 | KL-2012-SWS30802 | Armour Creek | KL-60 | Iron | 2.95 | lbs/yr | 70.53 | 2.6 | |
| DOH | Lower Kanawha | 2012 | 30803 | KL-2012-SWS30803 | Armour Creek | KL-60 | Iron | 4.60 | lbs/yr | 84.59 | 9.6 | |
| DOH | Lower Kanawha | 2012 | 30804 | KL-2012-SWS30804 | Armour Creek | KL-60 | Iron | 1.34 | lbs/yr | 86.89 | 2.6 | |
| DOH | Lower Kanawha | 2012 | 30805 | KL-2012-SWS30805 | UNT/Armour Creek RM 3.54 | KL-60-E | Iron | 0.09 | lbs/yr | 44.52 | 0.2 | |
| DOH | Lower Kanawha | 2012 | 30806 | KL-2012-SWS30806 | Armour Creek | KL-60 | Iron | 4.75 | lbs/yr | 64.63 | 12.5 | |
| DOH | Lower Kanawha | 2012 | 30807 | KL-2012-SWS30807 | UNT/Armour Creek RM 3.25 | KL-60-D | Iron | 1.63 | lbs/yr | 55.08 | 4.4 | |
| DOH | Lower Kanawha | 2012 | 30808 | KL-2012-SWS30808 | Blakes Creek | KL-60-C | Iron | 0.51 | lbs/yr | 88.64 | 1.3 | |
| DOH | Lower Kanawha | 2012 | 30809 | KL-2012-SWS30809 | Blakes Creek | KL-60-C | Iron | 1.91 | lbs/yr | 0.00 | 1.3 | |
| DOH | Lower Kanawha | 2012 | 30823 | KL-2012-SWS30823 | Scary Creek | KL-63 | Iron | 3.12 | lbs/yr | 87.17 | 4.7 | |
| DOH | Lower Kanawha | 2012 | 30824 | KL-2012-SWS30824 | Scary Creek | KL-63 | Iron | 0.38 | lbs/yr | 86.94 | 0.6 | |
| DOH | Lower Kanawha | 2012 | 30825 | KL-2012-SWS30825 | Scary Creek | KL-63 | Iron | 0.29 | lbs/yr | 0.00 | 0.3 | |
| DOH | Lower Kanawha | 2012 | 30828 | KL-2012-SWS30828 | UNT/Scary Creek RM 2.13 | KL-63-E | Iron | 0.21 | lbs/yr | 89.77 | 0.2 | |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|-----------------------|--------------------|-------|------------------|-------------------------------------|-------------|-----------|--------|---------|-------------|--------------|-----------------|
| DOH | Lower Kanawha | 2012 | 30829 | KL-2012-SWS30829 | UNT/UNT RM 0.33/Scary Creek RM 2.13 | KL-63-E-1 | Iron | 0.20 | lbs/yr | 19.90 | 0.6 | |
| DOH | Lower Kanawha | 2012 | 30830 | KL-2012-SWS30830 | UNT/Scary Creek RM 2.13 | KL-63-E | Iron | 3.02 | lbs/yr | 41.49 | 8.3 | |
| DOH | Lower Kanawha | 2012 | 30831 | KL-2012-SWS30831 | Rockstep Run | KL-63-C | Iron | 1.92 | lbs/yr | 60.68 | 4.4 | |
| DOH | Lower Kanawha | 2012 | 30832 | KL-2012-SWS30832 | Rockstep Run | KL-63-C | Iron | 1.59 | lbs/yr | 25.28 | 4.4 | |
| DOH | Lower Kanawha | 2012 | 30833 | KL-2012-SWS30833 | UNT/Rockstep Run RM 0.82 | KL-63-C-2 | Iron | 1.62 | lbs/yr | 26.02 | 4.5 | |
| DOH | Lower Kanawha | 2012 | 30902 | KL-2012-SWS30902 | Ward Hollow | KL-74-B | Iron | 4.38 | lbs/yr | 44.52 | 10.7 | |
| DOH | Lower Kanawha | 2012 | 30903 | KL-2012-SWS30903 | Davis Creek | KL-74 | Iron | 8.75 | lbs/yr | 81.47 | 3.2 | |
| DOH | Lower Kanawha | 2012 | 30904 | KL-2012-SWS30904 | Trace Fork | KL-74-C | Iron | 1.19 | lbs/yr | 62.48 | 2.6 | |
| DOH | Lower Kanawha | 2012 | 30905 | KL-2012-SWS30905 | Trace Fork | KL-74-C | Iron | 4.76 | lbs/yr | 56.82 | 11.2 | |
| DOH | Lower Kanawha | 2012 | 30906 | KL-2012-SWS30906 | Trace Fork | KL-74-C | Iron | 0.19 | lbs/yr | 0.84 | 0.5 | |
| DOH | Lower Kanawha | 2012 | 30907 | KL-2012-SWS30907 | Pot Branch | KL-74-C-4 | Iron | 0.93 | lbs/yr | 24.80 | 2.6 | |
| DOH | Lower Kanawha | 2012 | 30908 | KL-2012-SWS30908 | Mudsuck Branch | KL-74-C-2 | Iron | 1.29 | lbs/yr | 24.46 | 3.6 | |
| DOH | Lower Kanawha | 2012 | 30909 | KL-2012-SWS30909 | Davis Creek | KL-74 | Iron | 14.35 | lbs/yr | 81.95 | 4.1 | |
| DOH | Lower Kanawha | 2012 | 30910 | KL-2012-SWS30910 | Sugarcamp Creek | KL-74-D | Iron | 5.93 | lbs/yr | 24.29 | 16.1 | |
| DOH | Lower Kanawha | 2012 | 30911 | KL-2012-SWS30911 | Davis Creek | KL-74 | Iron | 15.81 | lbs/yr | 83.23 | 0.7 | |
| DOH | Lower Kanawha | 2012 | 30912 | KL-2012-SWS30912 | Dry Branch | KL-74-E | Iron | 4.14 | lbs/yr | 33.79 | 10.8 | |
| DOH | Lower Kanawha | 2012 | 30913 | KL-2012-SWS30913 | Davis Creek | KL-74 | Iron | 5.98 | lbs/yr | 82.16 | 1.5 | |
| DOH | Lower Kanawha | 2012 | 30914 | KL-2012-SWS30914 | Middle Fork/Davis Creek | KL-74-F | Iron | 1.45 | lbs/yr | 73.49 | 3.4 | |
| DOH | Lower Kanawha | 2012 | 30918 | KL-2012-SWS30918 | Long Branch | KL-74-F-2 | Iron | 0.43 | lbs/yr | 33.17 | 1.2 | |
| DOH | Lower Kanawha | 2012 | 30919 | KL-2012-SWS30919 | Davis Creek | KL-74 | Iron | 3.18 | lbs/yr | 70.07 | 2.9 | |
| DOH | Lower Kanawha | 2012 | 30920 | KL-2012-SWS30920 | Rays Branch | KL-74-G | Iron | 1.82 | lbs/yr | 8.16 | 5.0 | |
| DOH | Lower Kanawha | 2012 | 30921 | KL-2012-SWS30921 | Davis Creek | KL-74 | Iron | 2.10 | lbs/yr | 61.61 | 3.2 | |
| DOH | Lower Kanawha | 2012 | 30923 | KL-2012-SWS30923 | Davis Creek | KL-74 | Iron | 1.96 | lbs/yr | 76.38 | 0.3 | |
| DOH | Lower Kanawha | 2012 | 30925 | KL-2012-SWS30925 | Davis Creek | KL-74 | Iron | 4.06 | lbs/yr | 76.76 | 0.5 | |
| DOH | Lower Kanawha | 2012 | 30926 | KL-2012-SWS30926 | Coal Hollow | KL-74-L | Iron | 1.11 | lbs/yr | 18.83 | 3.1 | |
| DOH | Lower Kanawha | 2012 | 30951 | KL-2012-SWS30951 | Joplin Branch | KL-77 | Iron | 2.14 | lbs/yr | 19.02 | 4.8 | |
| DOH | Lower Kanawha | 2012 | 30952 | KL-2012-SWS30952 | Joplin Branch | KL-77 | Iron | 0.45 | lbs/yr | 0.00 | 0.9 | |
| DOH | Lower Kanawha | 2012 | 30953 | KL-2012-SWS30953 | Joplin Branch | KL-77 | Iron | 3.63 | lbs/yr | 60.29 | 9.6 | |
| DOH | Upper Ohio South | 2009 | 251 | OUS-2009-SWS251 | Glenns Run | OUS-18 | manganese | 3.56 | lbs/yr | 0.00 | 1.5 | |
| DOH | Upper Ohio South | 2009 | 252 | OUS-2009-SWS252 | Graeb Hollow | OUS-18-A | manganese | 9.02 | lbs/yr | 0.00 | 3.8 | |
| DOH | Upper Ohio South | 2009 | 253 | OUS-2009-SWS253 | Glenns Run | OUS-18 | manganese | 3.32 | lbs/yr | 0.00 | 1.4 | |
| DOH | Upper Ohio South | 2009 | 254 | OUS-2009-SWS254 | UNT/Glenns Run RM 1.25 | OUS-18-B | manganese | 8.54 | lbs/yr | 0.00 | 3.6 | |
| DOH | Potomac Direct Drains | 2008 | 4003 | PL-2008-SWS4003 | Hoke Run | PL-23-D | sediment | 19.68 | tons/yr | 50.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4004 | PL-2008-SWS4004 | UNT/Hoke Run RM 0.77 | PL-23-D-1-A | sediment | 1.54 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4005 | PL-2008-SWS4005 | UNT/Hoke Run RM 2.15 | PL-23-D-4 | sediment | 9.68 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4006 | PL-2008-SWS4006 | Hoke Run | PL-23-D | sediment | 1.85 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4007 | PL-2008-SWS4007 | UNT/Hoke Run 1.61 | PL-23-D-5 | sediment | 10.38 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4008 | PL-2008-SWS4008 | Opequon Creek | PL-23 | sediment | 131.91 | tons/yr | 37.50 | | |
| DOH | Potomac Direct Drains | 2008 | 4009 | PL-2008-SWS4009 | UNT/Opequon Creek RM 5.03 | PL-23-J | sediment | 0.83 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4012 | PL-2008-SWS4012 | Opequon Creek | PL-23 | sediment | 43.19 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4013 | PL-2008-SWS4013 | Eagle Run | PL-23-N | sediment | 29.16 | tons/yr | 44.44 | | |
| DOH | Potomac Direct Drains | 2008 | 4014 | PL-2008-SWS4014 | UNT/Eagle Run RM 0.44 | PL-23-N-1 | sediment | 0.90 | tons/yr | 25.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4015 | PL-2008-SWS4015 | UNT/Eagle Run RM 0.48 | PL-23-N-2 | sediment | 2.51 | tons/yr | 25.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4016 | PL-2008-SWS4016 | Eagle Run | PL-23-N | sediment | 1.63 | tons/yr | 44.44 | | |

| Municipality/ Entity | TMDL Project | Year TMDL approved | SUBID | SWS_Code | Stream Name | NHD Code | Pollutant | WLA | unit | % Reduction | area (acres) | assessment unit |
|----------------------|-----------------------|--------------------|-------|------------------|----------------------------|-----------|-----------|--------|---------|-------------|--------------|-----------------|
| DOH | Potomac Direct Drains | 2008 | 4018 | PL-2008-SWS4018 | Opequon Creek | PL-23 | sediment | 313.43 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4021 | PL-2008-SWS4021 | Tuscarora Creek | PL-23-R | sediment | 40.92 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4022 | KNU-2008-SWS4022 | UNT/Tuscarora Creek | KNU-9-DJ | sediment | 0.43 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4023 | PL-2008-SWS4023 | Tuscarora Creek | PL-23-R | sediment | 175.99 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4024 | KNU-2008-SWS4024 | UNT/Tuscarora Creek | KNU-9-DJ | sediment | 34.40 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4025 | PL-2008-SWS4025 | Dry Run | PL-23-R-6 | sediment | 119.28 | tons/yr | 16.67 | | |
| DOH | Potomac Direct Drains | 2008 | 4026 | KNU-2008-SWS4026 | UNT/Dry Run | KNU-9-DJ | sediment | 34.97 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4027 | PL-2008-SWS4027 | Dry Run | PL-23-R-6 | sediment | 32.86 | tons/yr | 16.67 | | |
| DOH | Potomac Direct Drains | 2008 | 4030 | PL-2008-SWS4030 | Tuscarora Creek | PL-23-R | sediment | 40.24 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4031 | KNU-2008-SWS4031 | UNT/Tuscarora Creek | KNU-9-DJ | sediment | 13.10 | tons/yr | 16.67 | | |
| DOH | Potomac Direct Drains | 2008 | 4032 | PL-2008-SWS4032 | Tuscarora Creek | PL-23-R | sediment | 3.31 | tons/yr | 58.33 | | |
| DOH | Potomac Direct Drains | 2008 | 4039 | PL-2008-SWS4039 | Opequon Creek | PL-23 | sediment | 2.97 | tons/yr | 54.55 | | |
| DOH | Potomac Direct Drains | 2008 | 4040 | PL-2008-SWS4040 | UNT/Opequon Creek RM 10,21 | PL-23-T | sediment | 2.61 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4041 | PL-2008-SWS4041 | Evans Run | PL-23-W | sediment | 3.90 | tons/yr | 64.29 | | |
| DOH | Potomac Direct Drains | 2008 | 4042 | PL-2008-SWS4042 | Evans Run | PL-23-W | sediment | 15.11 | tons/yr | 62.50 | | |
| DOH | Potomac Direct Drains | 2008 | 4045 | PL-2008-SWS4045 | Opequon Creek | PL-23 | sediment | 0.38 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4046 | PL-2008-SWS4046 | Cold Spring Run | PL-23-AA | sediment | 6.12 | tons/yr | 0.00 | | |
| DOH | Potomac Direct Drains | 2008 | 4057 | PL-2008-SWS4057 | Buzzard Run | PL-23-AI | sediment | 0.81 | tons/yr | 0.00 | | |