

Załącznik 3. Wykaz punktów pomiarowych krajowej sieci Monitoringu Wód Podziemnych wykorzystanych do oceny stanu jakości wód podziemnych na obszarach narażonych na zanieczyszczenia azotanami pochodzenia rolniczego w 2013 r.

| L.p. | Numer Monbada | Identyfikator UE | OSN 2012 | Wewnątrz OSN | kod stacji | Zwierzciadło | Głębokość ww. strop | Współrzędne geodezyjne PUWG 1992 | | JCWPd 161 | Średnie stężenie azotanów [mgNO ₃ /l] | | | | | | |
|------|---------------|------------------|----------|--------------|------------|--------------|---------------------|----------------------------------|-------------|-----------|--|--------|------|-------|-------|-------|-------|
| | | | | | | | | X | Y | | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
| 1 | 6 | PL02G062_003 | 11 | T | 2 | napięte | 28.4 | 368839.8225 | 492011.4839 | 62 | b.d. | b.d. | b.d. | 0.07 | 0.41 | 0.01 | 0.06 |
| 2 | 9 | PL01G048_003 | 32 | N | 2 | napięte | 31 | 533630.8070 | 541584.3433 | 48 | 0.12 | 0.02 | 0.25 | 0.25 | 0.02 | 0.19 | 0.12 |
| 3 | 10 | PL01G048_005 | 32 | N | 0 | swobodne | 1.7 | 533640.0956 | 541596.7640 | 48 | 87.6 | 109.00 | 114 | 91 | 71 | 110 | 79.6 |
| 4 | 17 | PL01G053_001 | 31 | T | 0 | swobodne | 3.3 | 691279.1543 | 504577.6407 | 53 | 40.75 | 32.00 | 58.7 | 38.3 | 44.8 | 21.4 | 47.55 |
| 5 | 52 | PL01G065_004 | 20 | N | 2 | napięte | 24.7 | 600236.1293 | 489844.1095 | 65 | 0.04 | b.d. | 0.47 | 0.37 | b.d. | 0.21 | 11.2 |
| 6 | 59 | PL01G084_002 | 29 | T | 2 | napięte | 29 | 758127.9241 | 431331.0106 | 84 | 0.16 | 0.06 | 0.15 | 0.28 | 0.02 | 0.005 | 0.06 |
| 7 | 179 | PL01G080_004 | 20 | N | 2 | napięte | 35 | 519749.8693 | 473336.8741 | 80 | 0.06 | 0.23 | 0.24 | 0.46 | 0.15 | 0.04 | 0.75 |
| 8 | 180 | PL01G080_002 | 20 | N | 2 | napięte | 38 | 519757.5594 | 473315.2838 | 80 | 0.005 | 0.01 | b.d. | b.d. | b.d. | 0.14 | 0.34 |
| 9 | 181 | PL01G080_003 | 20 | N | 2 | napięte | 46 | 519755.6338 | 473321.4535 | 80 | 0.05 | 0.20 | 0.23 | 0.43 | 0.1 | 0.03 | 0.28 |
| 10 | 182 | PL01G080_001 | 20 | N | 2 | napięte | 10.5 | 519749.8939 | 473330.6968 | 80 | 0.42 | 0.20 | 0.23 | 0.09 | 0.06 | 7.94 | 136 |
| 11 | 217 | PL01G037_004 | 38 | N | 0 | swobodne | 2.7 | 434097.6976 | 593816.4304 | 37 | 0.1 | 0.11 | 0.01 | 0.005 | 0.095 | 0.1 | 0.455 |
| 12 | 296 | PL02G007_005 | 18 | N | 2 | napięte | 23 | 233386.9997 | 621687.6665 | 7 | 0.04 | 0.01 | 0.15 | 0.05 | b.d. | b.d. | 0.38 |
| 13 | 297 | PL02G007_004 | 18 | N | 2 | napięte | 38 | 233386.9997 | 621687.6665 | 7 | 0.05 | 0.02 | 0.32 | 0.12 | b.d. | 0.05 | 0.51 |
| 14 | 298 | PL02G007_006 | 17 | N | 2 | napięte | 22 | 264342.8794 | 595087.0925 | 7 | 0.005 | 0.13 | 0.25 | 0.01 | b.d. | 0.05 | 0.43 |
| 15 | 435 | PL01G048_015 | 36 | N | 0 | swobodne | 1.1 | 593603.9377 | 529713.6033 | 48 | 0.14 | 0.15 | 0.24 | 0.2 | b.d. | 0.07 | 0.25 |
| 16 | 462 | PL02G077_008 | 8 | N | 1b | swobodne | 28 | 422100.8114 | 422569.9558 | 77 | 0.3 | b.d. | b.d. | 0.02 | 0.495 | 0.005 | 0.14 |
| 17 | 463 | PL02G074_001 | 8 | N | 2 | napięte | 44 | 412220.9339 | 421032.9878 | 74 | 0.02 | b.d. | b.d. | 0.25 | 0.24 | 0.03 | 0.07 |
| 18 | 464 | PL02G077_009 | 8 | N | 0 | swobodne | 3.8 | 439362.6864 | 425366.3704 | 77 | 0.03 | b.d. | b.d. | 0.005 | 0.235 | 0.07 | 0.055 |
| 19 | 496 | PL02G073_004 | 12 | N | 0 | swobodne | 1.99 | 332449.0479 | 478427.4265 | 73 | 0.04 | 0.28 | 31.3 | 0.09 | 6.775 | 0.1 | 1.175 |
| 20 | 505 | PL01G102_008 | 28 | N | 2 | napięte | 13.5 | 680959.4651 | 359887.2417 | 102 | 36.6 | 37.40 | 38.4 | 38.5 | 38.9 | 39.4 | 38.3 |
| 21 | 566 | PL02G114_006 | 3 | N | 2 | napięte | 12.7 | 363975.0256 | 326337.3167 | 114 | 0.36 | 0.04 | b.d. | 0.01 | 0.445 | 0.12 | 0.315 |
| 22 | 643 | PL02G114_008 | 3 | N | 2 | napięte | 12 | 365505.0116 | 355038.4253 | 114 | 390 | 230.00 | 235 | 160 | 68.45 | 38.4 | 34.24 |
| 23 | 717 | PL01G081_003 | 20 | N | 0 | swobodne | 0.5 | 616924.7611 | 476163.3395 | 81 | 0.24 | 0.13 | 0.11 | 0.3 | 0.06 | 0.06 | 0.06 |
| 24 | 773 | PL01G040_016 | 44 | N | 2 | napięte | 6 | 494270.9420 | 631262.9213 | 40 | 0.24 | 0.09 | 0.36 | 0.06 | b.d. | 0.1 | 0.21 |
| 25 | 834 | PL01G087_001 | 29 | N | 1a | swobodne | 6.35 | 762211.8830 | 425913.6837 | 87 | 0.05 | 0.48 | 0.14 | 0.09 | 0.01 | 0.1 | 0.07 |
| 26 | 847 | PL01G021_003 | 22 | T | 2 | napięte | 58.2 | 669675.5635 | 693915.5756 | 21 | 0.35 | 0.48 | 0.03 | 0.35 | 0.18 | 0.02 | 0.223 |
| 27 | 848 | PL01G021_004 | 22 | T | 0 | swobodne | 0.95 | 669703.4857 | 693898.0433 | 21 | 76.3 | 60.80 | 62.1 | 88.3 | 84.7 | 81.4 | 64.65 |

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|------|---------------|------------------|----------|--------------|------------|--------------|---------------------|----------------------------------|-------------|-----------|--|-------|------|-------|--------|------|-------|
| | | | | | | | | X | Y | | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
| 28 | 880 | PL01G081_005 | 20 | N | 0 | swobodne | 0.6 | 616935.9278 | 476156.7734 | 81 | 0.03 | 0.09 | 0.15 | 0.01 | 0.01 | 0.35 | 0.51 |
| 29 | 881 | PL01G081_004 | 20 | N | 0 | swobodne | 0.6 | 616935.0914 | 476157.3589 | 81 | 0.03 | 0.12 | 0.2 | 0.01 | 0.02 | 0.27 | 0.29 |
| 30 | 910 | PL01G049_001 | 36 | T | 2 | napięte | 38 | 611005.2944 | 563308.3599 | 49 | 0.0235 | 0.19 | 0.05 | 0.15 | 0.115 | 0.22 | 0.155 |
| 31 | 927 | PL01G047_009 | 48 | N | 2 | napięte | 37.5 | 484250.8109 | 522144.2040 | 47 | 0.1 | 0.18 | 0.06 | 0.11 | 0.12 | 0.34 | 0.06 |
| 32 | 938 | PL01G037_005 | 38 | N | 0 | swobodne | 3.3 | 434095.9281 | 593822.6342 | 37 | 10.875 | 7.95 | 31.3 | 9.25 | 5.94 | 7.78 | 9.83 |
| 33 | 949 | PL02G025_002 | 18 | T | 1a | swobodne | 7 | 246861.4169 | 576185.4575 | 25 | 0.045 | 0.08 | 0.08 | b.d. | 0.145 | 0.08 | 0.25 |
| 34 | 1021 | PL01G048_008 | 32 | N | 1a | swobodne | 10 | 545546.3310 | 554325.6466 | 48 | 0.02 | 0.04 | 0.58 | 0.18 | b.d. | 0.13 | 0.27 |
| 35 | 1023 | PL01G080_012 | 20 | N | 2 | napięte | 34.5 | 542226.8358 | 477807.6641 | 80 | 5.17 | 0.09 | 4.64 | 0.07 | b.d. | 0.15 | 0.45 |
| 36 | 1189 | PL01G032_004 | 46 | N | 2 | napięte | 13.5 | 506370.4842 | 670638.2157 | 32 | b.d. | b.d. | 12.3 | 0.19 | 0.1325 | 0.01 | 0.93 |
| 37 | 1202 | PL01G108_001 | 27 | N | 2 | napięte | 7 | 828339.8451 | 361350.6343 | 108 | b.d. | 48.10 | 48.7 | 45.5 | 43.6 | 43.5 | 46.3 |
| 38 | 1210 | PL01G086_007 | 33 | T | 2 | napięte | 30 | 771276.5500 | 445858.5200 | 86 | b.d. | b.d. | b.d. | 0.04 | b.d. | 0.03 | 0.22 |
| 39 | 1211 | PL01G086_008 | 33 | T | 2 | napięte | 19 | 767716.8225 | 444622.8076 | 86 | b.d. | b.d. | b.d. | 7.45 | b.d. | 10.4 | 18.44 |
| 40 | 1224 | PL02G062_004 | 11 | T | 2 | napięte | 28 | 368822.2819 | 491993.4069 | 62 | b.d. | b.d. | b.d. | 4.54 | 0.115 | 1.63 | 0.57 |
| 41 | 1269 | PL02G042_017 | 7 | N | 2 | napięte | 9 | 397999.7084 | 544695.2050 | 42 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.35 | 0.915 |
| 42 | 1273 | PL02G061_003 | 12 | N | 2 | napięte | 20 | 319634.2238 | 487997.2651 | 61 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.25 | 0.785 |
| 43 | 1278 | PL02G062_037 | 12 | N | 1a | swobodne | 11.5 | 337387.0597 | 506855.3269 | 62 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.09 | 1.06 |
| 44 | 1279 | PL02G062_038 | 12 | T | 2 | napięte | 42 | 331491.8889 | 500652.5830 | 62 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.05 | 0.82 |
| 45 | 1281 | PL02G062_040 | 12 | N | 2 | napięte | 39 | 335333.6674 | 512714.1777 | 62 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.03 | 0.16 |
| 46 | 1282 | PL02G062_041 | 12 | T | 2 | napięte | 37 | 331261.0362 | 494772.2450 | 62 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.07 | 0.735 |
| 47 | 1287 | PL02G061_004 | 12 | N | 2 | napięte | 41.5 | 319566.0173 | 489977.7148 | 61 | b.d. | b.d. | b.d. | b.d. | b.d. | 0.09 | 0.205 |
| 48 | 1346 | PL01G080_013 | 20 | N | 2 | napięte | 58.5 | 585720.0201 | 447407.2116 | 80 | 0.04 | 0.20 | 0.13 | 0.08 | b.d. | 0.36 | 0.06 |
| 49 | 1419 | | 36 | N | 0 | swobodne | 3.8 | 571789.5760 | 529702.1681 | 48 | b.d. | b.d. | b.d. | b.d. | b.d. | b.d. | 0.19 |
| 50 | 1456 | | 19 | N | 0 | swobodne | 1.3 | 714792.5991 | 544405.9492 | 54 | b.d. | b.d. | b.d. | b.d. | b.d. | b.d. | 20.4 |
| 51 | 1460 | | 37 | T | 0 | swobodne | 3 | 457058.5904 | 546924.7749 | 45 | b.d. | b.d. | b.d. | b.d. | b.d. | b.d. | 0.55 |
| 52 | 1461 | | 17 | N | 2 | napięte | 12.1 | 244896.5910 | 602534.1357 | 7 | b.d. | b.d. | b.d. | b.d. | b.d. | b.d. | 0.48 |
| 53 | 1513 | PL01G084_003 | 29 | T | 1a | swobodne | 5.5 | 758109.1178 | 431391.1169 | 84 | b.d. | b.d. | b.d. | b.d. | b.d. | b.d. | 223 |
| 54 | 1559 | PL01G037_009 | 38 | T | 2 | napięte | 19 | 440442.7034 | 603137.3131 | 37 | 0.206 | 0.16 | 0.15 | 0.23 | 0.16 | 0.08 | 0.165 |
| 55 | 1702 | PL01G065_002 | 20 | N | 0 | swobodne | 1.9 | 599206.7456 | 492109.7420 | 65 | 0.01 | 0.04 | 0.13 | 0.03 | 0.02 | 0.39 | 0.31 |
| 56 | 1703 | PL01G065_003 | 20 | N | 0 | swobodne | 1.8 | 599206.7456 | 492109.7420 | 65 | 0.01 | 0.02 | 0.06 | 0.005 | 0.01 | 0.38 | 0.5 |

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|------|---------------|------------------|----------|--------------|------------|-------------|---------------------|----------------------------------|-------------|-----------|--|--------|-------|-------|--------|-------|--------|
| | | | | | | | | X | Y | | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
| 57 | 1814 | PL01G040_018 | 41 | T | 2 | napięte | 14.5 | 478837.9014 | 579517.9473 | 40 | 2.093 | 2.53 | 1.05 | b.d. | 0.32 | 0.08 | 2.08 |
| 58 | 1855 | PL01G102_009 | 28 | N | 2 | napięte | 7 | 685869.6950 | 369029.9143 | 102 | 17.5 | 16.30 | 16.8 | 16.7 | 19.5 | 21 | 17.5 |
| 59 | 1882 | PL01G055_001 | 23 | T | 2 | napięte | 38 | 744988.6936 | 587151.6652 | 55 | 0.15 | 0.04 | 0.23 | 0.44 | 0.03 | 0.02 | 0.35 |
| 60 | 1960 | PL02G074_004 | 6 | N | 1a | swobodne | 5.9 | 391489.6814 | 421241.0803 | 74 | 0.0125 | 5.81 | 0.005 | 27.8 | 41.2 | 20.1 | 23.05 |
| 61 | 1962 | PL02G074_002 | 5 | N | 0 | swobodne | 2 | 333124.0711 | 443104.2620 | 74 | 0.0275 | 0.38 | 0.29 | 0.07 | 0.38 | 0.005 | 1.315 |
| 62 | 2027 | PL02G042_001 | 9 | N | 2 | napięte | 28.5 | 410537.3788 | 538903.3164 | 42 | 0.09 | 0.22 | 0.13 | b.d. | 0.01 | 0.16 | 0.335 |
| 63 | 2156 | PL02G025_001 | 18 | T | 1a | swobodne | 5.9 | 228334.8088 | 609773.1982 | 25 | 15.5 | 16.15 | 22.6 | 36 | 48.3 | 60.9 | 200 |
| 64 | 2167 | PL01G047_001 | 20 | N | 0 | swobodne | 2.9 | 557510.6307 | 505145.2471 | 47 | 73.1 | 34.10 | 26.6 | 54.4 | 44.7 | 74.8 | 50.9 |
| 65 | 2187 | PL01G039_001 | 42 | T | 0 | swobodne | 4.9 | 476573.8530 | 603555.9407 | 39 | 119.5 | 111.75 | b.d. | 138 | 197 | 154 | 107.05 |
| 66 | 2189 | PL02G043_012 | 48 | N | 0 | swobodne | 0.7 | 470382.8929 | 510183.2383 | 43 | 2.94 | 5.51 | 23.6 | b.d. | 29.2 | 0.01 | 46.79 |
| 67 | 2202 | PL02G072_001 | 12 | N | 2 | napięte | 20.5 | 319988.1507 | 479837.9603 | 72 | 0.34 | b.d. | b.d. | b.d. | b.d. | 0.05 | 0.865 |
| 68 | 2203 | PL02G073_006 | 14 | N | 0 | swobodne | 2.7 | 407381.1247 | 471890.3393 | 73 | 0.005 | 0.35 | 25.9 | 0.005 | 1.255 | 0.22 | 16.715 |
| 69 | 2204 | PL02G077_006 | 8 | N | 2 | napięte | 2.5 | 426590.9812 | 451743.3718 | 77 | 0.005 | 0.01 | 0.03 | 0.005 | 0.0525 | 0.34 | 0.305 |
| 70 | 2205 | PL02G077_005 | 14 | N | 0 | swobodne | 2.5 | 414980.6429 | 464398.7689 | 77 | 1.32 | 0.87 | 4.51 | 3.85 | 4.16 | 4.19 | 0.525 |
| 71 | 2216 | PL02G025_003 | 18 | N | 2 | napięte | 14.5 | 231842.0003 | 615983.0044 | 25 | 0.595 | 0.07 | 0.11 | 0.13 | 0.255 | 0.56 | 0.31 |
| 72 | 2217 | PL02G025_004 | 18 | T | 1a | swobodne | 8.9 | 237222.5877 | 593021.2025 | 25 | 0.09 | 0.11 | 0.46 | b.d. | 0.385 | 0.67 | 0.81 |
| 73 | 2225 | PL02G025_007 | 18 | T | 2 | napięte | 12 | 225380.6134 | 594368.2156 | 25 | 0.055 | 0.06 | 0.09 | b.d. | 0.22 | 0.01 | 0.415 |
| 74 | 2263 | PL01G053_004 | 31 | T | 2 | napięte | 34 | 690674.5270 | 505922.2110 | 53 | 0.45 | 0.19 | 0.22 | 0.31 | 0.085 | 0.02 | 0.205 |
| 75 | 2517 | PL01G021_010 | 22 | N | 2 | napięte | 48 | 670905.2607 | 685869.8979 | 21 | 0.09 | 0.33 | 0.05 | b.d. | b.d. | 0.08 | 0.51 |
| 76 | 2521 | PL02G025_008 | 18 | T | 2 | napięte | 18 | 250522.9949 | 587186.0066 | 25 | 2.54 | 4.08 | 3.35 | b.d. | 1.91 | 4.19 | 3.5 |
| 77 | 2522 | PL02G025_009 | 18 | T | 1a | swobodne | 9.8 | 222009.9966 | 599999.9980 | 25 | 21.6 | 0.25 | 28.4 | 21.5 | 29.15 | 30.9 | 32.7 |
| 78 | 2523 | PL02G025_010 | 18 | T | 2 | napięte | 13 | 214821.3772 | 601244.3096 | 25 | 20.3 | 21.31 | 50.1 | b.d. | 31.785 | 70.7 | 57.45 |
| 79 | 2526 | PL02G025_013 | 18 | T | 1a | swobodne | 6 | 238610.0038 | 600066.9978 | 25 | 0.95 | 2.30 | 2.47 | 0.24 | 0.45 | 0.02 | 1.135 |
| 80 | 2529 | PL02G025_016 | 18 | T | 1a | swobodne | 7.2 | 217048.8000 | 612886.8300 | 25 | 0.02 | 0.08 | 0.19 | b.d. | 0.1975 | 0.03 | 0.265 |
| 81 | 2530 | PL01G031_006 | 42 | N | 0 | swobodne | 2.1 | 461407.4501 | 610104.8649 | 31 | 4.75 | 5.80 | 1.71 | 6.01 | 10.85 | 7.7 | 9.275 |
| 82 | 2532 | PL01G039_004 | 42 | T | 2 | napięte | 58 | 466543.9622 | 602981.9068 | 39 | 0.03 | 0.32 | 0.05 | 0.41 | 0.245 | 0.15 | 0.48 |
| 83 | 2533 | PL01G039_005 | 42 | T | 2 | napięte | 30.2 | 469187.1533 | 603520.1597 | 39 | 0.02 | 0.22 | 0.13 | 0.46 | 1.325 | 0.07 | 0.635 |
| 84 | 2534 | PL01G039_006 | 42 | T | 2 | napięte | 55 | 468800.4913 | 604959.2403 | 39 | 0.02 | 0.26 | 0.19 | 0.33 | 0.215 | 0.09 | 1.75 |

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|------|---------------|------------------|----------|--------------|------------|-------------|---------------------|----------------------------------|-------------|-----------|--|--------|------|------|--------|------|--------|
| | | | | | | | | X | Y | | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
| 85 | 2535 | PL01G039_007 | 42 | T | 2 | napięte | 32 | 477615.4452 | 610458.0890 | 39 | 0.03 | 0.21 | 0.03 | 0.2 | 0.38 | 0.18 | 0.48 |
| 86 | 2536 | PL01G039_008 | 42 | T | 0 | swobodne | 3.3 | 477813.9862 | 611417.9497 | 39 | 139 | 146.35 | 210 | 153 | 115.75 | 43 | 115 |
| 87 | 2538 | PL01G049_003 | 36 | T | 2 | napięte | 30 | 617241.5792 | 567689.8881 | 49 | 0.039 | 0.45 | 0.15 | 0.22 | 0.215 | 0.33 | 0.33 |
| 88 | 2539 | PL01G049_004 | 36 | T | 2 | napięte | 56 | 615867.9988 | 561321.1611 | 49 | 25.004 | 0.39 | 0.11 | 10.9 | 0.155 | 11.9 | 14.8 |
| 89 | 2540 | PL01G049_005 | 36 | T | 2 | napięte | 28 | 621732.3346 | 560111.7716 | 49 | 0.046 | 0.29 | 0.08 | 0.17 | 0.07 | 0.29 | 0.16 |
| 90 | 2541 | PL01G049_006 | 36 | T | 2 | napięte | 16 | 611783.9835 | 548665.7344 | 49 | 0.005 | 0.15 | 0.05 | 0.11 | 0.105 | 0.14 | 0.13 |
| 91 | 2542 | PL01G049_007 | 36 | T | 2 | napięte | 19 | 617354.2603 | 552196.8675 | 49 | 0.036 | 0.19 | 0.05 | 0.1 | 0.08 | 0.2 | 0.315 |
| 92 | 2543 | PL01G049_008 | 36 | N | 2 | napięte | 32 | 616283.1364 | 534506.3840 | 49 | 0.022 | 0.14 | 0.06 | 0.09 | 0.075 | 0.14 | 0.23 |
| 93 | 2556 | PL02G073_013 | 12 | T | 2 | napięte | 33.5 | 327860.0311 | 510506.9088 | 62 | 0.06 | 0.15 | 0.12 | 0.49 | 0.105 | 0.08 | 0.14 |
| 94 | 2558 | PL02G062_021 | 12 | T | 2 | napięte | 32 | 327333.9972 | 499116.5199 | 62 | 0.03 | 0.10 | 0.21 | b.d. | 0.095 | 0.06 | 1.015 |
| 95 | 2563 | PL02G062_026 | 11 | T | 2 | napięte | 48 | 363647.3288 | 492757.8928 | 62 | 0.03 | 0.08 | 0.08 | b.d. | 0.12 | 0.05 | 0.235 |
| 96 | 2564 | PL02G062_027 | 11 | N | 2 | napięte | 46 | 371067.5062 | 510161.9035 | 62 | 0.03 | 0.08 | 0.08 | b.d. | 1.525 | 0.05 | 0.185 |
| 97 | 2588 | PL02G073_014 | 16 | N | 2 | napięte | 27 | 364032.6889 | 455457.0922 | 73 | 0.11 | 0.10 | 0.11 | 0.17 | 0.525 | 0.02 | 0.495 |
| 98 | 2603 | PL02G073_027 | 16 | T | 1a | swobodne | 13.03 | 361620.6197 | 448684.1153 | 73 | 0.005 | 0.12 | 0.02 | 0.2 | 0.75 | 0.09 | 0.675 |
| 99 | 2604 | PL02G073_028 | 16 | T | 0 | swobodne | 1.47 | 359781.4901 | 449319.3754 | 73 | 0.1 | 0.26 | 0.5 | b.d. | 0.585 | 0.08 | 1.94 |
| 100 | 2605 | PL02G073_029 | 16 | T | 2 | napięte | 53 | 373524.5827 | 447797.6734 | 73 | 0.03 | b.d. | 0.1 | 0.4 | 0.24 | 0.01 | 0.435 |
| 101 | 2608 | PL02G073_032 | 16 | N | 1a | swobodne | 15 | 371154.6992 | 474363.2090 | 73 | 33.9 | 29.55 | 27.6 | b.d. | b.d. | 28.3 | 19.025 |
| 102 | 2613 | PL02G073_037 | 14 | T | 0 | swobodne | 1.5 | 396183.3801 | 446890.6577 | 73 | 0.005 | 0.01 | b.d. | b.d. | 0.6 | 1.18 | 1.385 |
| 103 | 2617 | PL02G073_041 | 14 | T | 1a | swobodne | 8.1 | 400134.8645 | 452303.5423 | 73 | 20.9 | 2.52 | 17.6 | 19.4 | 24.05 | 23.1 | 26.55 |
| 104 | 2618 | PL02G073_042 | 16 | T | 2 | napięte | 7 | 390528.1303 | 450706.3478 | 73 | 0.99 | 0.10 | 0.16 | b.d. | 0.565 | 0.48 | 0.685 |
| 105 | 2622 | PL02G074_010 | 1 | T | 1a | swobodne | 6 | 371593.0427 | 423017.7993 | 74 | 0.05 | 0.19 | 0.09 | 0.11 | 0.26 | 0.02 | 0.495 |
| 106 | 2626 | PL02G074_014 | 1 | N | 1a | swobodne | 15 | 371367.9453 | 409152.4788 | 74 | 0.05 | 0.25 | 0.16 | b.d. | 0.2625 | 0.37 | 0.365 |
| 107 | 2628 | PL02G074_015 | 1 | N | 2 | napięte | 57 | 387624.1258 | 419416.1815 | 74 | 0.08 | 0.14 | 0.08 | b.d. | 0.245 | b.d. | 0.415 |
| 108 | 2630 | PL02G074_017 | 1 | T | 2 | napięte | 19.1 | 345951.8076 | 428522.6136 | 74 | 0.005 | 0.17 | 0.1 | b.d. | 0.330 | b.d. | 0.625 |
| 109 | 2631 | PL02G074_018 | 5 | T | 0 | swobodne | 2.6 | 350985.7656 | 437550.5429 | 74 | 0.005 | 0.26 | 0.15 | b.d. | 0.515 | 0.03 | 0.595 |
| 110 | 2633 | PL02G074_020 | 1 | T | 1a | swobodne | 13.3 | 373462.9064 | 414791.4408 | 74 | 0.02 | 0.25 | 2.29 | b.d. | 0.145 | b.d. | 1.325 |
| 111 | 2634 | PL02G074_021 | 5 | T | 2 | napięte | 36 | 339314.0172 | 444475.5661 | 74 | 0.02 | 0.15 | 0.09 | b.d. | 0.3 | b.d. | 0.375 |
| 112 | 2635 | PL02G074_022 | 1 | N | 2 | napięte | 49 | 339809.6645 | 421675.9659 | 74 | 2.86 | 3.58 | 2.59 | b.d. | 4.02 | b.d. | 2.875 |

| L.p. | Numer Monbada | Identyfikator UE | OSN 2012 | Wewnątrz OSN | kod stacji | Zwierciadło | Głębokość ww. strop | Współrzędne geodezyjne PUWG 1992 | | JCWPd 161 | Średnie stężenie azotanów [mgNO ₃ /l] | | | | | | |
|------|---------------|------------------|----------|--------------|------------|-------------|---------------------|----------------------------------|-------------|-----------|--|-------|------|------|-------|------|-------|
| | | | | | | | | X | Y | | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
| 113 | 2637 | PL02G074_024 | 5 | N | 2 | napięte | 24 | 335799.2365 | 430818.3305 | 74 | 0.41 | 0.67 | 0.31 | b.d. | 0.32 | 0.22 | 0.68 |
| 114 | 2639 | PL02G074_026 | 5 | T | 2 | napięte | 35 | 361491.5404 | 440334.2696 | 74 | 0.005 | 4.25 | 0.18 | b.d. | 0.555 | 0.02 | 0.675 |
| 115 | 2641 | PL02G074_028 | 1 | T | 1a | swobodne | 9 | 378122.2431 | 434171.2422 | 74 | 0.005 | 0.31 | 0.18 | b.d. | 0.375 | 0.04 | 0.39 |
| 116 | 2644 | PL02G074_031 | 1 | N | 2 | napięte | 13 | 373338.5433 | 420813.8100 | 74 | 13.00 | 13.00 | 14.1 | b.d. | 14.5 | b.d. | 15 |
| 117 | 2647 | PL02G074_034 | 6 | T | 1a | swobodne | 11 | 396540.1833 | 433097.6552 | 74 | 24.2 | 26.60 | 28 | b.d. | 21.33 | 0.08 | 8.62 |
| 118 | 2648 | PL02G074_035 | 1 | T | 2 | napięte | 15.6 | 393945.2416 | 433615.1054 | 74 | 0.3 | 0.70 | 0.6 | b.d. | 0.46 | b.d. | 0.895 |
| 119 | 2649 | PL02G074_036 | 1 | T | 2 | napięte | 30 | 367788.1408 | 428752.4319 | 74 | 0.07 | 0.31 | 0.21 | b.d. | 0.785 | b.d. | 0.69 |
| 120 | 2650 | PL02G074_037 | 1 | T | 2 | napięte | 51 | 351717.6213 | 421683.3063 | 74 | 0.02 | 0.11 | 0.07 | 0.08 | 0.2 | 0.01 | 0.405 |
| 121 | 2652 | PL02G074_039 | 1 | N | 0 | swobodne | 4.2 | 356985.7263 | 410291.6792 | 74 | 3.81 | 3.43 | 0.09 | 0.16 | 0.28 | 0.02 | 0.525 |

Objaśnienia:

Oznaczenia kolorystyczne wg Dyrektywy Azotanowej 91/676/EWG z rozszerzeniem wg poradnika do Dyrektywy 91/676/CEE:

| kolor | stężenie NO ₃ [mg/l] |
|-------|---------------------------------|
| | <25 |
| | 25 - 39.99 |
| | 40 - 50 |
| | >50 |

Kod stacji wg poradnika do Dyrektywy Azotanowej 91/676/CEE:

| Wody | Kod stacji |
|-----------------------------------|------------|
| Zwierciadło swobodne: | |
| Płytkie wody podziemne (0–5 m) | 0 |
| Głębokie wody podziemne (5–15 m) | 1a |
| Głębokie wody podziemne (15–30 m) | 1b |
| Głębokie wody podziemne (>30 m) | 1c |
| Zwierciadło napięte | |
| Naporowe wody podziemne | 2 |
| Szczelinowo-porowe wody podziemne | 3 |