# Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Odberové miesto - názov | NEC | rkm odberu | Typ VÚ | Čiastkové povodie | Správca povodia | Číslo skupiny VÚ | Reprezentatívne miesto | Hodnotenie stavu | Hodnotenie potenciálu | Hraničné VÚ - KHV | ICPDR | Reporting pre EEA | reportovanie smernice 91/676/EHS (NiD) | §6 ods.8 vyhlášky 418/2010 (Prevádzové monitorovanie) | Významné bodové zdroje znečistenia (§ 8 písm.c) | Významné difúzne zdroje znečistenia (§ 8 písm.c) | VHB (§ 8 písm.i) | § 8 písm.b (VU do kt. sú vypúšťané prioritné a/alebo | Dlhodobé trendy (§ 8 písm.h) | Odvodenie klasifikačných schém | Analýza PL/RL | | hydromorfologické prvky | Fytoplanktón - stanovenie obsahu chlorofýlu-a | Fytoplanktón - kvalitatívna a kvantitatívna analýza | Kval. a kvantitatívna analýza bent. rozsievok | Kval.a kvantitatívna analýza bentických bezstavovcov | Stanovenie makrofytov | Kvalitat. a kvantitatívna analýza biosestónu, SI | Stanovenie pokryvnosti vláknitých baktérií a | Teplota vody | Teplota vzduchu | Rozpustený kyslík | Nasýtenie kyslíkom | BSK5 | ChSK-Cr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKA0016 | Olšava 1 | nad Poprečom | A004020O | 9.1-5.7 | K3M | Bodva | KE | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKA0002** | **BODVA** | **Hosťovce** | **A 053 010 D** | 0,00 | K2S | Bodva | KE | 16 | x | x | x | MR | | | x | x | x | | x | x | | | x | | | | | 2 | 1 | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKA0017 | Olšava 1 - ústie | most Jasocv | **A 005 020 O** | 0,00 | K2M | Bodva | KE | | | x | x | | | | | | | | | | | | | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKA0006** | **IDA** | **ústie** | **A034000D** | 1,80 | K2S | Bodva | KE | 151 | x | | | | | | | | x | | | | | x | | | 7 | 7 | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKA0009** | **TURŇA** | **ústie** | **A053000D** | 2,20 | K2S | Bodva | KE | 17 | x | | | | | | | | | x | | | | | | | 7 | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKA0014 | ČEČEJOVSKÝ POTOK | pod Čečejovcami (most) | A 031 010 O | 4,90 | K2M | Bodva | KE | 15 | | x | x | | | | | | | | | | | | x | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKA0023 | PERINSKÝ KANÁL | Nižný Lánec nad | A 001 000 D | 1,50 | K2M | Bodva | KE | | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKA0024 | GOMBOSSKY KANAL | Makovisko | A018000O | 6,00 | K2M | Bodva | KE | 152 | | x | x | | | | | x | | | | | | x | x | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0001** | **BODROG** | **Streda n/Bodrogom** | **B615000D** | 6,00 | B1(P1V) | Bodrog | KE | 3 | x | x | x | MR | | | x | x | x | | x | | x | | | | | | | 2 | | 1 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0003** | **ONDAVA** | **prítok do VN Domaša** | **B330000D** | 91,40 | K2S | Bodrog | KE | 210 | | | | | | | | | x | | x | | | | | | 7 | 7 | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0006** | **ONDAVA** | **Brehov** | **B595000D** | 4,2 | B1(P1V) | Bodrog | KE | 2 | x | | | | | | **x** | x | x | x | x | x | | | | | | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0011** | **Oľka** | **ústie** | **B 342 000 D** | 0 | K2S | Bodrog | KE | | | | | | | | | | | x | | | | | | | | | | | | | | | | | | | |
| SKB0015 | TOPLA | Božčice | B 544 000 D | 3,2 | B1(B1V) | Bodrog | **KE** | 10 | | | | | | | | | | x | | | | | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0013** | **TOPĽA** | **Marhaň** | **B467000D** | 71,70 | K2S | Bodrog | KE | 211 | | | | | | | x | x | | x | x | | | | | | 7 | 7 | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0015** | **TOPĽA** | **pod Vranovom** | **B534000D** | 15,30 | B1(P1V) | Bodrog | KE | 212 | | | | | | | **x** | x | | | x | | | | | | 7 | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0017 | TRNÁVKA_1 | Hriadky | **B 561000O** | 20,50 | P1S | Bodrog | KE | | | | | | | | | x | | | | x | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0018 | TRNÁVKA_1 - ústie | Hraň pri | **B 593 010 O** | 1,30 | P1S | Bodrog | KE | | | | | | | | | | | x | | | | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0020 | KRÁLOVSKÝM CHLMCOM | ústie | **B 601 000 O** | 3,90 | P1S | Bodrog | KE | | | | | | | | | | | x | | | | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0023** | **ROŇAVA_1** | **Slovenské Nové Mesto** | **B663000D** | 2,20 | B1(P1V) | Bodrog | KE | 12 | x | x | x | MR | x | x | x | x | x | x | x | x | x | x | x | | | | | 2 | 1 | 1 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0024 | SOMOTORSKÝ KANÁL | Somotor | B634000D | 3,60 | P1M | Bodrog | KE | | | x | x | | | | | x | | | | | | x | x | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0026 | Kamenec-1-ústie | ústie | B428000 O | 0,00 | K2M | Bodrog | KE | | | x | x | | | | | | | | | | | | | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0037 | HERMANOVSKÝ POTOK | Bertotovce | B515000O | 6,2 | K2M | Bodrog | **KE** | 5 | | x | x | | | | | | | | | | | | x | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0047 | KANÁL | cestný most, Borzva pri | B601010O | 18,2 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | x | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0048 | KANÁL | Boľ nad | B 613 010 O | 1,3 | P1M | Bodrog | KE | 155 | | x | x | | | | | | | | | | | | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0049 | SEVERNÝ RADSKÝ KANÁL | Smotor nad | B 633 000 O | 1,3 | P1M | Bodrog | KE | 155 | | x | x | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0076 | KOPRIVNIČKA | pod Koprivnica | B 472 020 O | 0 | K2M | Bodrog | KE | | | x | x | | | | | | | | | | | | | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0105 | OĽCHOVEC-2 | ústie | B 423 000 O | 0 | K3M | Bodrog | **KE** | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0128 | KRČAVSKÝ KANÁL | Kráľovský Chlmec pod | B 601 020 O | 2,5 | P1M | Bodrog | KE | 155 | | x | x | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0132 | KANÁL | Svatuše pod | B 626 000 O | 4,5 | P1M | Bodrog | KE | 155 | | x | x | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0140** | **LATORICA** | **Leles** | **B607000D** | 21,3 | B1(P1V) | Bodrog | KE | 4 | x | x | x | UA | | x | x | x | x | x | x | x | x | x | x | | 7 | **7** | 2 | 1 | 1 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0144** | **LABOREC** | **Petrovce** | **B107000D** | 45,10 | B1(P1V) | Bodrog | KE | 1 | | | | | | | **x** | x | x | | x | | | | | | | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0144** | **LABOREC** | **Ižkovce** | **B215020D** | 10,30 | B1(P1V) | Bodrog | KE | 1 | | | | | | | **x** | x | x | | x | x | | | | | 7 | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0150** | **UH** | **Pinkovce** | **B154000D** | 16,75 | B1(P1V) | Bodrog | KE | 3 | x | x | x | UA | | x | x | x | | | x | | | | x | | 7 | 7 | 2 | 1 | 1 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0152 | ČIERNA VODA_4 | Stretávka, ústie | **B214 010 O** | 0 | P1S | Bodrog | KE | | | | | | | | | x | | x | | | | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0153 | BEŽOVCE | Kristy | B203000D | 11,2 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0154 | UDOČ | Čičarovce | B007010D | 2,9 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | x | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0157 | ULIČKA -2 | štátna hranica | B136000R | 0,2 | K2M | Bodrog | KE | 5 | x | x | x | UA | | | x | x | | | | | | | x | | | | 2 | 1 | | 12 | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0161 | OKNA | stupňami a rybníkmi | B206 020 O | 0,7 | P1S | Bodrog | KE | 12 | | | | | | | | x | | | | | | x | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0174 | DUŠA | Topoľany | B 116 040 O | 1,6 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0175 | SLIEPKOVSKÝ KANÁL | Sliepkovce pod | B 128 000 O | 2,5 | P1M | Bodrog | KE | 155 | | | | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0176 | UBLIANKA | Ubľa pod | B153000R | 2 | K2M | Bodrog | KE | 10 | x | x | x | UA | | x | x | x | x | x | x | x | x | x | x | | | | 2 | 1 | 1 | 12 | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0162 | Sedlicou | nad Novou sedlicou | B 137 000 O | 14.0 | K3M | Bodrog | KE | | | X | X | | | | | | | | | | | | | | | | 1 | 1 | | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKB0241 | ORTOV | Velke Kapušany nad | B 006 010 O | 0,3 | P1M | Bodrog | KE | 155 | | x | x | | | | | | | | | | | x | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0242 | PRIEVLAKA | Zemplínska Široká pod | B 207 000 O | 1,5 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0245 | MAŤOVSKÝ KANÁL | Chlmec | B 006 000 O | 2,0 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0251 | HRADENICKÝ KANÁL | ustie do Čiernej vody | B 182 010 O | ústie | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0254 | BREHOVSKÝ KANÁL | Petríkovce most | B240000O | 7,8 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0260 | SLAVKOVSKÝ KANÁL | Malé Raškovce nad | B 231 000 O | 1,3 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0261 | ČEČEHOVSKÝ KANÁL | Senné -Palin cestny most | B129 010 O | 1,0 | P1M | Bodrog | KE | 155 | | x | x | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0263 | DOLNÁ DUŠA | ústie | B227020O | 0,0 | P1M | Bodrog | KE | 155 | | | | | | | | x | | | | | | x | | | | | | | | 1 | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKC0001** | **DUNAJEC** | **Červený Kláštor** | **C018000D** | 8,80 | K3S | Dunajec | KE | 24 | x | x | x | PL | | x | **x** | x | x | x | x | x | x | x | x | | | | | 2 | 1 | 1 | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0003** | **HORNÁD** | **pod Kľuknavou** | **H091000D** | 92,10 | H1(K2V) | Hornád | KE | 202 | x | x | x | | | | x | x | x | | x | | | | | | | | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0004** | **HORNÁD** | **Hidásnémeti** | **H385000D** | 0,00 | H2(K2V) | Hornád | KE | 203 | x | x | x | MR | x | x | x | x | x | x | x | x | x | x | x | | | | | 2 | 1 | 1 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0006 | LEVOČSKÝ POTOK | objekt VVS nad | **H 189 550 O** | 0,50 | K3M | Hornád | KE | | | | | | | | | x | | | | | | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0007 | LEVOČSKÝ POTOK | Levoča, Levočská dolina | H0280020O | 22,4 | K3M | Hornád | KE | | | x | x | | | | | x | | | | | | | x | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0010** | **HNILEC** | **prítok do VN** | **H112010D** | 4,10 | K3S | Hornád | KE | 205 | x | | | | | | x | x | | | x | | | | | | | 7 | 7 | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0016 | TORYSA | Pečovská Nová Ves | H218010O | 84,9 | K2S | Hornád | KE | | | | | | | | | | | x | | | | | x | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | **Kendice** | **H298010D** | 49,90 | K2S | Hornád | KE | 206 | | x | x | | | | x | x | x | | x | x | | | | | | 7 | | 2 | 1 | | 12 | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0017** | **TORYSA** | **Košické Olšany** | **H328000D** | 13,00 | K2S | Hornád | KE | 206 | | x | x | | | | x | x | | | x | | | | x | | | | | 2 | 1 | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0020** | **SEKČOV** | **potokom** | **H292070O** | 2,00 | K2S | Hornád | KE | 207 | | | | | | | x | x | x | | x | x | | | | | | 7 | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0022 | OLŠAVA_2 | ústie | H370000D | 0,6 | K2S | Hornád | KE | 31 | | | | | | | | | | x | | | | | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0023** | **SOKOLIANSKY POTOK** | **Tornyosnemeti** | **H385010D** | 0,00 | K2M | Hornád | KE | 208 | x | x | x | MR | x | x | x | x | x | x | x | x | x | x | x | | | | | 2 | 1 | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0025 | RUDNIANSKY POTOK | ústie | H 038 030 D | 0,4 | K3M | Hornád | KE | | | | | | | | | x | | | | | | | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0027 | SLAVKOVSKÝ POTOK | ústie | H 191 010 O | 0 | K3M | Hornád | KE | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0028 | ČRMEĽ | | H 173 020 O | 1 | K2M | Hornád | KE | | | | | | | | | x | | x | | | | | | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0014 | Svinka | Obišovce | H 163 000 D | 2 | K2S | Hornád | KE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0031 | SMOLNÍK_1 | ústie | H 109 000 D | 0,4 | K3M | Hornád | KE | | | | | | | | | x | | | | | | | x | | | | | | | | | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0041 | MYSLAVSKÝ POTOK | Košice, Barca | H1820000 | 3,2 | K2M | Hornád | **KE** | 32 | | x | x | | | | | | | | | | | | x | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH00044 | TERNIANKA | nad Hradiskom | H 256 000 O | 13,0 | K2M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0103 | BRANISKO | Behárovce | H0640000 | 8,9 | K3M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0110 | VAVRINCOV POTOK | pod Jablonovom | H 074 000 O | 2,7 | K2M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0123 | ŠTVRTOCKÝ POTOK | nad Letanovcami | H 021 010 O | 8,2 | K3M | Hornád | **KE** | | | x | x | | | | | | | | | | | | x | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0132 | GÁNOVSKÝ POTOK | ústie | H 006 000 D | 0,7 | K3M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0144 | HERLIANSKY POTOK | ústie | H350020O | 0,28 | K2M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 2 | 1 | | | 2 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0162 | VERNÁRSKY POTOK | pod Vernárom | H 004 000 O | 0,4 | K4M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKH0163 | VERNÁRSKY POTOK | pod Hranovnicou | H 005 010 O | 0,0 | K3M | Hornád | **KE** | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKP0002** | **POPRAD** | **Nad Mlynicou** | P008040D | 126,00 | K3S | Poprad | KE | 213 | x | | | | | | x | x | | | x | | | | | | | 7 | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKP0004 | POPRAD | Hniezdne | P 069 000 D | 69,7 | P1(K3V) | Poprad | KE | | | | | | | | | x | | | | | | | | | | | | | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKP0006** | **POPRAD** | **Lelúchow** | **P095010D** | 38,40 | P2(K3V) | Poprad | KE | 97 | | x | x | PL | | | x | x | | | x | | | | x | | | | | 1 | 1 | 1 | | **1** | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKP0006** | **POPRAD** | **Pivniczna** | **P112000D** | 0,00 | P2(K3V) | Poprad | KE | 97 | x | x | x | PL | | x | x | x | | | x | | x | | x | | x | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKP0015** | **Jakubianka** | **nad Jakubanami** | **P 075 000 O** | 10,00 | K4M | Poprad | KE | | | x | x | | x | x | x | x | x | x | x | x | x | x | | | | 7 | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKP0022 | KEŽMARSKÁ BIELA VODA | nad cestou Slobody | P 047 530 O | 11,9 | K4M | Poprad | KE | 95 | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKP0023 | KEŽMARSKÁ BIELA VODA | nad Mlynčekami | P 048 000 O | 6,8 | K3M | Poprad | KE | 23 | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKP0042 | JORDANEC | Kláštorom | C018020O | 0,1 | K3M | Poprad | KE | 92 | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |

# Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Odberové miesto - názov | NEC | rkm odberu | Typ VÚ | Čiastkové povodie | Správca povodia | Číslo skupiny VÚ | Reprezentatívne miesto | Hodnotenie stavu | Hodnotenie potenciálu | Hraničné VÚ - KHV | ICPDR | Reporting pre EEA | reportovanie smernice 91/676/EHS (NiD) | §6 ods.8 vyhlášky 418/2010 (Prevádzové monitorovanie) | Významné bodové zdroje znečistenia (§ 8 písm.c) | Významné difúzne zdroje znečistenia (§ 8 písm.c) | VHB (§ 8 písm.i) | § 8 písm.b (VU do kt. sú vypúšťané prioritné a/alebo | Dlhodobé trendy (§ 8 písm.h) | Odvodenie klasifikačných schém | Analýza PL/RL | | hydromorfologické prvky | Fytoplanktón - stanovenie obsahu chlorofýlu-a | Fytoplanktón - kvalitatívna a kvantitatívna analýza | Kval. a kvantitatívna analýza bent. rozsievok | Kval.a kvantitatívna analýza bentických bezstavovcov | Stanovenie makrofytov | Kvalitat. a kvantitatívna analýza biosestónu, SI | Stanovenie pokryvnosti vláknitých baktérií a | Teplota vody | Teplota vzduchu | Rozpustený kyslík | Nasýtenie kyslíkom | BSK5 | ChSK-Cr |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKP0055 | VRBOVSKÝ POTOK | Vrbovské rybníky nad | P040010O | 8,00 | K3M | Poprad | KE | 94 | | x | x | | | | | | | | | | | | x | | | | | 1 | 1 | | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKP0056 | ŽAKOVSKÝ POTOK | Huncovce | P033020O | 1,00 | K3M | Poprad | KE | 93 | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKP0065 | ŠIROKÁ DOLINA | ústie do Javorinky | C 002 010O | 0,0 | K4M | Poprad | KE | | | x | x | | | | | | | | | | | | | | | | | 1 | 1 | 1 | | 1 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKS0003** | **SLANÁ_1** | **Slaná, Sajopüspöki** | **S131010R** | 0,00 | S(K2V) | Slaná | KE | 196 | x | x | x | MR | x | x | x | x | x | | x | | x | | x | | | | | 1 | 1 | 1 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| SKT0001 | TISA | Malé Trakany | T617000D | 3 | B1(P1V) | Bodrog | KE | 3 | x | x | x | UA | | | x | x | x | | | x | | | x | | | 7 | 7 | 2 | | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKT0001** | **TISA** | **Zemplénagárd** | **T618000R** | 0,00 | B1(P1V) | Bodrog | KE | 3 | x | x | x | MR | | | x | x | | | x | | | | x | | | 7 | 7 | 2 | 1 | | 12 | | 12 | 12 | 12 | 12 | 12 | 12 |

Odber SVP, analýza VÚVH

Odber a analýza VÚVH

Odber a analýza SVP

* odber vzoriek a analýza exuvií kukiel pakomárovitých (odber a analýza VÚVH)

# Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Merná vodivosť (pri 25 oC) | Nerozpustené látky sušené pri 105oC | pH | Kyselinotvorná neutralizačná kapacita (alkalita) | P-PO4 | Fosfor celkový | N-NH4 | N-NO3 | N-NO2 | Celkový dusík | DOC* | Ca | Mg | Tvrdosť vody (uhličitanová), Tvrdosť uhličitanová -CaO | Alachlór | Antracén | Atrazín | Benzén | Brómované difenylétery | Cd a jeho zlúčeniny po filtrácii | Tetrachlórmetán | C10-C13 chlóralkány | Chlórfenvinfos | Chlórpyrifos (chlórpyrifos-etyl) | Cyklodiénové pesticídy (Aldrín, Dieldrín, Endrín, Izodrín) | DDT spolu (p,p'-DDE, p,p'-DDT, p,p'-DDD, o,p'-DDT) | para-para-DDT | 1,2-dichlóretán | Dichlórmetán | Bis(2-etylhexyl)-ftalát (DEHP) | Diurón | Endosulfán (endosulfán α, endosulfán β) | Fluoranién | Hexachlórbenzén | Hexachlórbutadién | Hexachlórcyklohexán | Izoproturón | Pb a jeho zlúčeniny po filtrácii | Hg a jej zlúčeniny po filtrácii | Naftalén | Ni a jeho zlúčeniny po filtrácii | Nonylfenol (4-nonylfenol) | Oktylfenol ((4-(1,1',3,3'-tetrametylbutyl)fenol)) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKA0016 | Olšava 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKA0002** | **BODVA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKA0017 | Olšava 1 - ústie | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKA0006** | **IDA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKA0009** | **TURŇA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKA0014 | ČEČEJOVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKA0023 | PERINSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKA0024 | GOMBOSSKY KANAL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKB0001** | **BODROG** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKB0003** | **ONDAVA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | | | 12 | | |
| **SKB0006** | **ONDAVA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0011** | **Oľka** | | | | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0015 | TOPLA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0013** | **TOPĽA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0015** | **TOPĽA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0017 | TRNÁVKA_1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0018 | TRNÁVKA_1 - ústie | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0020 | KRÁLOVSKÝM CHLMCOM | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0023** | **ROŇAVA_1** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0024 | SOMOTORSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0026 | Kamenec-1-ústie | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0037 | HERMANOVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0047 | KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0048 | KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0049 | SEVERNÝ RADSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0076 | KOPRIVNIČKA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0105 | OĽCHOVEC-2 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0128 | KRČAVSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0132 | KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKB0140** | **LATORICA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKB0144** | **LABOREC** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0144** | **LABOREC** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0150** | **UH** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0152 | ČIERNA VODA_4 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0153 | BEŽOVCE | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0154 | UDOČ | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0157 | ULIČKA -2 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0161 | OKNA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | | | | | |
| SKB0174 | DUŠA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0175 | SLIEPKOVSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0176 | UBLIANKA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| SKB0162 | Sedlicou | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |

# Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Merná vodivosť (pri 25 oC) | Nerozpustené látky sušené pri 105oC | pH | Kyselinotvorná neutralizačná kapacita (alkalita) | P-PO4 | Fosfor celkový | N-NH4 | N-NO3 | N-NO2 | Celkový dusík | DOC* | Ca | Mg | Tvrdosť vody (uhličitanová), Tvrdosť uhličitanová -CaO | Alachlór | Antracén | Atrazín | Benzén | Brómované difenylétery | Cd a jeho zlúčeniny po filtrácii | Tetrachlórmetán | C10-C13 chlóralkány | Chlórfenvinfos | Chlórpyrifos (chlórpyrifos-etyl) | Cyklodiénové pesticídy (Aldrín, Dieldrín, Endrín, Izodrín) | DDT spolu (p,p'-DDE, p,p'-DDT, p,p'-DDD, o,p'-DDT) | para-para-DDT | 1,2-dichlóretán | Dichlórmetán | Bis(2-etylhexyl)-ftalát (DEHP) | Diurón | Endosulfán (endosulfán α, endosulfán β) | Fluoranién | Hexachlórbenzén | Hexachlórbutadién | Hexachlórcyklohexán | Izoproturón | Pb a jeho zlúčeniny po filtrácii | Hg a jej zlúčeniny po filtrácii | Naftalén | Ni a jeho zlúčeniny po filtrácii | Nonylfenol (4-nonylfenol) | Oktylfenol ((4-(1,1',3,3'-tetrametylbutyl)fenol)) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKB0241 | ORTOV | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0242 | PRIEVLAKA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0245 | MAŤOVSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0251 | HRADENICKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0254 | BREHOVSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0260 | SLAVKOVSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0261 | ČEČEHOVSKÝ KANÁL | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKB0263 | DOLNÁ DUŠA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKC0001** | **DUNAJEC** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKH0003** | **HORNÁD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | | | |
| **SKH0004** | **HORNÁD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0006 | LEVOČSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0007 | LEVOČSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKH0010** | **HNILEC** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0016 | TORYSA | | | | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKH0017** | **TORYSA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKH0020** | **SEKČOV** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0022 | OLŠAVA_2 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0023** | **SOKOLIANSKY POTOK** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | 12 | 12 | | | | | 12 | | | | | 12 | 12 | | 12 | | |
| SKH0025 | RUDNIANSKY POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | | | | |
| SKH0027 | SLAVKOVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0028 | ČRMEĽ | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | | | | | |
| SKH0014 | Svinka | | | | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0031 | SMOLNÍK_1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | | | | | |
| SKH0041 | MYSLAVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH00044 | TERNIANKA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0103 | BRANISKO | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0110 | VAVRINCOV POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0123 | ŠTVRTOCKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0132 | GÁNOVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0144 | HERLIANSKY POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0162 | VERNÁRSKY POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKH0163 | VERNÁRSKY POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKP0002** | **POPRAD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0004 | POPRAD | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKP0006** | **POPRAD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKP0006** | **POPRAD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| **SKP0015** | **Jakubianka** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKP0022 | KEŽMARSKÁ BIELA VODA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKP0023 | KEŽMARSKÁ BIELA VODA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKP0042 | JORDANEC | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |

# Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Merná vodivosť (pri 25 oC) | Nerozpustené látky sušené pri 105oC | pH | Kyselinotvorná neutralizačná kapacita (alkalita) | P-PO4 | Fosfor celkový | N-NH4 | N-NO3 | N-NO2 | Celkový dusík | DOC* | Ca | Mg | Tvrdosť vody (uhličitanová), Tvrdosť uhličitanová -CaO | Alachlór | Antracén | Atrazín | Benzén | Brómované difenylétery | Cd a jeho zlúčeniny po filtrácii | Tetrachlórmetán | C10-C13 chlóralkány | Chlórfenvinfos | Chlórpyrifos (chlórpyrifos-etyl) | Cyklodiénové pesticídy (Aldrín, Dieldrín, Endrín, Izodrín) | DDT spolu (p,p'-DDE, p,p'-DDT, p,p'-DDD, o,p'-DDT) | para-para-DDT | 1,2-dichlóretán | Dichlórmetán | Bis(2-etylhexyl)-ftalát (DEHP) | Diurón | Endosulfán (endosulfán α, endosulfán β) | Fluoranién | Hexachlórbenzén | Hexachlórbutadién | Hexachlórcyklohexán | Izoproturón | Pb a jeho zlúčeniny po filtrácii | Hg a jej zlúčeniny po filtrácii | Naftalén | Ni a jeho zlúčeniny po filtrácii | Nonylfenol (4-nonylfenol) | Oktylfenol ((4-(1,1',3,3'-tetrametylbutyl)fenol)) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKP0055 | VRBOVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKP0056 | ŽAKOVSKÝ POTOK | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| SKP0065 | ŠIROKÁ DOLINA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | **12** | 12 | 12 | | | | | | 12 | | | | | | | | | | | | | | | | | 12 | 12 | | 12 | | |
| **SKS0003** | **SLANÁ_1** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | 12 | | | 12 | | | | | | 12 | 12 | | | 12 | | | | | | 12 | | 12 | 12 | | 12 | | |
| SKT0001 | TISA | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1 | 1 | 1 | 12 | 12 | 12 | 12/1 | 12 | 12 | 12 | 12 |
| **SKT0001** | **TISA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | | | | 12 | 12 | | | | | | | | | | 12 | | | | | | 12 | | 12 | 12 | | 12 | | |

Odber SVP, analýza VÚVH

Odber a analýza VÚVH

Odber a analýza SVP

* odber vzoriek a analýza exuvií kukiel pakomárovitých (odber a analýza VÚVH)

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Pentachlórbenzén | Pentachlórfenol | Benzo(a)pyrén | Benzo(b)fluorantén | Benzo(k)fluorantén | Benzo(g,h,i)perylén | Indeno(1,2,3-cd)pyrén | Simazín | Tetrachlóretylén | 1,1,2 Trichlóretylén | Tributylcínitý katión (TBT) | 1,2,4-trichlórbenzén | 1,3,5-trichlórbenzén | Trichlórmetán | Trifluralín | Anilín | Arzén po filtrácii | Benzénsulfonamid | Benztiazol | Bifenyl(fenylbenzén) | Bisfenol A | Clopyralid | Desmedipham | Dibutyltiatát | Difenylamín | Ethofumesate | Fenantrén | Formaldehyd celkový | Glyfosát | Chróm po filtrácii | Kyanidy celkové | Meď po filtrácii | MCPA | 4-metyl-2,6-di-terebutyfenol | PCB a jeho kongenéry | Pendimethalin | 1,1,2-trichlóretán | Toluén | Vinylbenzén (styrene) | Xylény (izoméry)SUMA | Zinok po filtrácii | Priehľadnosť | Farba |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKA0016 | Olšava 1 | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKA0002** | **BODVA** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKA0017 | Olšava 1 - ústie | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | | | |
| **SKA0006** | **IDA** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKA0009** | **TURŇA** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKA0014 | ČEČEJOVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKA0023 | PERINSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKA0024 | GOMBOSSKY KANAL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKB0001** | **BODROG** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKB0003** | **ONDAVA** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKB0006** | **ONDAVA** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0011** | **Oľka** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0015 | TOPLA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0013** | **TOPĽA** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0015** | **TOPĽA** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0017 | TRNÁVKA_1 | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0018 | TRNÁVKA_1 - ústie | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0020 | KRÁLOVSKÝM CHLMCOM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0023** | **ROŇAVA_1** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0024 | SOMOTORSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0026 | Kamenec-1-ústie | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0037 | HERMANOVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0047 | KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0048 | KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0049 | SEVERNÝ RADSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0076 | KOPRIVNIČKA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0105 | OĽCHOVEC-2 | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0128 | KRČAVSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0132 | KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKB0140** | **LATORICA** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | 12 | 12 | 12 | | | | | | 12 | | | 12 | 12 | 12 | | 12 | 12 | | | | | | 12 | | |
| **SKB0144** | **LABOREC** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0144** | **LABOREC** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0150** | **UH** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0152 | ČIERNA VODA_4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | |
| SKB0153 | BEŽOVCE | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0154 | UDOČ | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0157 | ULIČKA -2 | 12 | 12 | 12/1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0161 | OKNA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0174 | DUŠA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0175 | SLIEPKOVSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0176 | UBLIANKA | 12 | 12 | 12/1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0162 | Sedlicou | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Pentachlórbenzén | Pentachlórfenol | Benzo(a)pyrén | Benzo(b)fluorantén | Benzo(k)fluorantén | Benzo(g,h,i)perylén | Indeno(1,2,3-cd)pyrén | Simazín | Tetrachlóretylén | 1,1,2 Trichlóretylén | Tributylcínitý katión (TBT) | 1,2,4-trichlórbenzén | 1,3,5-trichlórbenzén | Trichlórmetán | Trifluralín | Anilín | Arzén po filtrácii | Benzénsulfonamid | Benztiazol | Bifenyl(fenylbenzén) | Bisfenol A | Clopyralid | Desmedipham | Dibutyltín | Difenylamín | Ethofumesate | Fenantrén | Formaldehyd celkový | Glyfosát | Chróm po filtrácii | Kyanidy celkové | Meď po filtrácii | MCPA | 4-metyl-2,6-di-terbutyfenol | PCB a jeho kongenéry | Pendimethalin | 1,1,2-trichlóretán | Toluén | Vinylbenzén (styrene) | Xylény (izoméry)SUMA | Zinok po filtrácii | Priehľadnosť | Farba |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKB0241 | ORTOV | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0242 | PRIEVLAKA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0245 | MAŤOVSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0251 | HRADENICKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0254 | BREHOVSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0260 | SLAVKOVSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0261 | ČEČEHOVSKÝ KANÁL | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKB0263 | DOLNÁ DUŠA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKC0001** | **DUNAJEC** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | | 12 | | 12 | 12 | | | | 12 | | | | | 12 | 12 | 12 | 12 | | 12 | | | | | | | 12 | | |
| **SKH0003** | **HORNÁD** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKH0004** | **HORNÁD** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0006 | LEVOČSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0007 | LEVOČSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKH0010** | **HNILEC** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0016 | TORYSA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKH0017** | **TORYSA** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKH0020** | **SEKČOV** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0022 | OLŠAVA_2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0023** | **SOKOLIANSKY POTOK** | | | | | | | | | | | | | | | | | 12 | | | | | 12 | | | | | | | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0025 | RUDNIANSKY POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | 12 | | | | | | | | | | 12 | | |
| SKH0027 | SLAVKOVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0028 | ČRMEĽ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0014 | Svinka | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0031 | SMOLNÍK_1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0041 | MYSLAVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH00044 | TERNIANKA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0103 | BRANISKO | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0110 | VAVRINCOV POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0123 | ŠTVRTOCKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0132 | GÁNOVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0144 | HERLIANSKY POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0162 | VERNÁRSKY POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKH0163 | VERNÁRSKY POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKP0002** | **POPRAD** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0004 | POPRAD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | 12 | | |
| **SKP0006** | **POPRAD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | 12 | 12 | 12 | 12 | | 12 | | | | | | | 12 | | |
| **SKP0006** | **POPRAD** | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | 12 | 12 | 12 | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | 12 | | | | | | | | 12 | | |
| **SKP0015** | **Jakubianka** | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKP0022 | KEŽMARSKÁ BIELA VODA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKP0023 | KEŽMARSKÁ BIELA VODA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKP0042 | JORDANEC | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Pentachlórbenzén | Pentachlórfenol | Benzo(a)pyrén | Benzo(b)fluorantén | Benzo(k)fluorantén | Benzo(g,h,i)perylén | Indeno(1,2,3-cd)pyrén | Simazín | Tetrachlóretylén | 1,1,2 Trichlóretylén | Tributylcínitý katión (TBT) | 1,2,4-trichlórbenzén | 1,3,5-trichlórbenzén | Trichlórmetán | Trifluralín | Anilín | Arzén po filtrácii | Benzénsulfonamid | Benztiazol | Bifenyl(fenylbenzén) | Bisfenol A | Clopyralid | Desmedipham | Dibutyltalát | Difenylamín | Ethofumesate | Fenantrén | Formaldehyd celkový | Glyfosát | Chróm po filtrácii | Kyanidy celkové | Meď po filtrácii | MCPA | 4-metyl-2,6-di-terebutyfenol | PCB a jeho kongenéry | Pendimethalin | 1,1,2-trichlóretán | Toluén | Vinylbenzén (styrene) | Xylény (izoméry)SUMA | Zinok po filtrácii | Priehľadnosť | Farba |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKP0055 | VRBOVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKP0056 | ŽAKOVSKÝ POTOK | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | 12 | | | | | | | | 12 | | |
| SKP0065 | ŠIROKÁ DOLINA | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| **SKS0003** | **SLANÁ_1** | | | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | | | | 12 | | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | |
| SKT0001 | TISA | 12 | 12 | 12/1 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | | 12 | | | | | | | 12 | | | 12 | | 12 | 12 | 12 | 12 | | | | | | 12 | | | 12 | | |
| **SKT0001** | **TISA** | | | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | 12 | | | | | 12 | 12 | 12 | 12 | | **12** | | | | | | | 12 | | |

Odber SVP, analýza VÚVH

Odber a analýza VÚVH

Odber a analýza SVP

* odber vzoriek a analýza exuvií kukiel pakomárovitých (odber a analýza VÚVH)

# Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Pach | Zákal | Voľný amoniak | Fenolový index | Aktívny chlór / Celkový zostatkový chlór | Ropné uhľovodíky vizuálne | ChSK Mn | Celkový organický uhlík (TOC) | Organický dusík | Kjeldahov dusík | Fosfor celkový po filtrácii | Arzén-celkový (v nefiltrovanej vzorke) | Chróm - celkový | Meď -celková (v nefiltrovanej vzorke) | Zinok -celkový (v nefiltrovanej vzorke) | Vanád | Kobalt | Draslík (K) | Sodík (Na) | AOX | Zásadotvorná neutralizačná kapacita ZNK (Acidita celková) | Celkový mangán | Mangán (Mn) mikrog/l | Celkové železo | Železo (Fe) mikrog/l | Hliník (Al) celkový | Bárium a jeho zlúčeniny po filtrácii | Bór a jeho zlúčeniny po filtrácii | Mangán po filtrácii mg/l | Antimón (Sb) | Cín - celkový (Sn) | Cín po filtrácii | Chróm šesťmocný Cr VI | Ortuť - celková | Olovo -celkové | Kadmium -celkové | Nikel -celkový | Al po filtrácii | Ag po filtrácii | Fe po filtrácii mg/l | Antimón (Sb) po filtrácii | Absorbancia | Sírany (SO4-) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKA0016 | Olšava 1 | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKA0002** | **BODVA** | | | | 6 | | | | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKA0017 | Olšava 1 - ústie | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKA0006** | **IDA** | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| **SKA0009** | **TURŇA** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | 12 |
| SKA0014 | ČEČEJOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKA0023 | PERINSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKA0024 | GOMBOSSKY KANAL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKB0001** | **BODROG** | | | | 6 | | | | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0003** | **ONDAVA** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKB0006** | **ONDAVA** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKB0011** | **Oľka** | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0015 | TOPLA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0013** | **TOPĽA** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKB0015** | **TOPĽA** | | | | | | | | 12 | 12 | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | 12 |
| SKB0017 | TRNÁVKA_1 | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKB0018 | TRNÁVKA_1 - ústie | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | 12 |
| SKB0020 | KRÁLOVSKÝM CHLMCOM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0023** | **ROŇAVA_1** | | | | 6 | | | | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKB0024 | SOMOTORSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0026 | Kamenec-1-ústie | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0037 | HERMANOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0047 | KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0048 | KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0049 | SEVERNÝ RADSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0076 | KOPRIVNIČKA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0105 | OĽCHOVEC-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0128 | KRČAVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0132 | KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0140** | **LATORICA** | | | | 6 | 12 | | 12 | 12 | 12 | | 12 | | 12 | 12 | 12 | | | 12 | 12 | 12 | | 12 | | 12 | | | | | | | | | | 12 | 12 | 12 | | | | 12 | | | 12 |
| **SKB0144** | **LABOREC** | | | | 12 | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKB0144** | **LABOREC** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKB0150** | **UH** | | | | 6 | 12 | | 12 | 12 | 12 | | 12 | | 12 | 12 | 12 | | | 12 | 12 | 12 | | 12 | | 12 | | | | | | | | | | 12 | 12 | 12 | | | | 12 | | | 12 |
| SKB0152 | ČIERNA VODA_4 | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKB0153 | BEŽOVCE | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKB0154 | UDOČ | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0157 | ULIČKA -2 | | | | 4 | | | | | | | | | 12 | 12 | 12 | | | | | | | 12 | | 12 | | | | | | | | | | 12 | 12 | 12 | | | | 12 | | | 12 |
| SKB0161 | OKNA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0174 | DUŠA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0175 | SLIEPKOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0176 | UBLIANKA | | | | 4 | | | | | | | | | 12 | 12 | 12 | | | | | | | 12 | | 12 | | | | | | | | | | 12 | 12 | 12 | | | | 12 | | | 12 |
| SKB0162 | Sedlicou | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | 12 |

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| Kód | Názov toku | Pach | Zákal | Voľný amoniak | Fenolový index | Aktívny chlór / Celkový zostatkový chlór | Ropné uhľovodíky vizuálne | ChSK Mn | Celkový organický uhlík (TOC) | Organický dusík | Kjeldahov dusík | Fosfor celkový po filtrácii | Arzén-celkový (v nefiltrovanej vzorke) | Chróm - celkový | Meď -celková (v nefiltrovanej vzorke) | Zinok -celkový (v nefiltrovanej vzorke) | Vanád | Kobalt | Draslík (K) | Sodík (Na) | AOX | Zásadotvorná neutralizačná kapacita ZNK (Acidita celková) | Celkový mangán | Mangán (Mn) mikrog/l | Celkové železo | Železo (Fe) mikrog/l | Hliník (Al) celkový | Bárium a jeho zlúčeniny po filtrácii | Bór a jeho zlúčeniny po filtrácii | Mangán po filtrácii mg/l | Antimón (Sb) | Cín - celkový (Sn) | Cín po filtrácii | Chróm šesťmocný Cr VI | Ortuť - celková | Olovo -celkové | Kadmium -celkové | Nikel -celkový | Al po filtrácii | Ag po filtrácii | Fe po filtrácii mg/l | Antimón (Sb) po filtrácii | Absorbancia | Sírany (SO4-) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKB0241 | ORTOV | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0242 | PRIEVLAKA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0245 | MAŤOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0251 | HRADENICKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0254 | BREHOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0260 | SLAVKOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0261 | ČEČEHOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0263 | DOLNÁ DUŠA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKC0001** | **DUNAJEC** | | | 12 | 4 | | | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | 4 | 4 | | | | | 4 | | | | | 4 | | | | | 12 |
| **SKH0003** | **HORNÁD** | | | | | | | | | 12 | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKH0004** | **HORNÁD** | | | | 6 | | | | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0006 | LEVOČSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0007 | LEVOČSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0010** | **HNILEC** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKH0016 | TORYSA | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | | | | | | | | 12 | | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0020** | **SEKČOV** | | | | | | | | 12 | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKH0022 | OLŠAVA_2 | | | | | | | | | 12 | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKH0023** | **SOKOLIANSKY POTOK** | | | | 6 | | | | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0025 | RUDNIANSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0027 | SLAVKOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0028 | ČRMEĽ | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKH0014 | Svinka | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0031 | SMOLNÍK_1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0041 | MYSLAVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKH00044 | TERNIANKA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0103 | BRANISKO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0110 | VAVRINCOV POTOK | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKH0123 | ŠTVRTOCKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0132 | GÁNOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | |
| SKH0144 | HERLIANSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0162 | VERNÁRSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0163 | VERNÁRSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKP0002** | **POPRAD** | | | | | | | | 12 | 12 | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKP0004 | POPRAD | | | | | | | | 12 | 12 | | | | | | | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| **SKP0006** | **POPRAD** | | | 12 | 4 | | | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | 4 | 4 | | | | | 4 | | | | | 4 | | | | | 12 |
| **SKP0006** | **POPRAD** | | | 12 | 4 | | | 12 | 12 | 12 | 12 | | | | | | | | | | 12 | | | | | | | 4 | 4 | | | | | 4 | | | | | 4 | | | | | 12 |
| **SKP0015** | **Jakubianka** | | | | | | | | | 12 | | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | 12 |
| SKP0022 | KEŽMARSKÁ BIELA VODA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0023 | KEŽMARSKÁ BIELA VODA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0042 | JORDANEC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Pach | Zákal | Voľný amoniak | Fenolový index | Aktívny chlór / Celkový zostatkový chlór | Ropné uhľovodíky vizuálne | ChSK Mn | Celkový organický uhlík (TOC) | Organický dusík | Kjeldahov dusík | Fosfor celkový po filtrácii | Arzén-celkový (v nefiltrovanej vzorke) | Chróm - celkový | Meď -celková (v nefiltrovanej vzorke) | Zinok -celkový (v nefiltrovanej vzorke) | Vanád | Kobalt | Draslík (K) | Sodík (Na) | AOX | Zásadotvorná neutralizačná kapacita ZNK (Acidita celková) | Celkový mangán | Mangán (Mn) mikrog/l | Celkové železo | Železo (Fe) mikrog/l | Hliník (Al) celkový | Bárium a jeho zlúčeniny po filtrácii | Bór a jeho zlúčeniny po filtrácii | Mangán po filtrácii mg/l | Antimón (Sb) | Cín - celkový (Sn) | Cín po filtrácii | Chróm šesťmocný Cr VI | Ortuť - celková | Olovo -celkové | Kadmium -celkové | Nikel -celkový | Al po filtrácii | Ag po filtrácii | Fe po filtrácii mg/l | Antimón (Sb) po filtrácii | Absorbancia | Sírany (SO4-) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKP0055 | VRBOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0056 | ŽAKOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0065 | ŠIROKÁ DOLINA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKS0003** | **SLANÁ_1** | | | | 6 | | | 12 | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKT0001 | TISA | | | | 6 | 12 | | 12 | 12 | 12 | | 12 | | 12 | 12 | 12 | | | 12 | 12 | | | 12 | | 12 | | | | | | | | | | 12 | 12 | 12 | | | | 12 | | | 12 |
| **SKT0001** | **TISA** | | | | 6 | | | | 12 | 12 | | | | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | | | |

Odber SVP, analýza VÚVH

Odber a analýza VÚVH

Odber a analýza SVP

* odber vzoriek a analýza exuvií kukiel pakomárovitých (odber a analýza VÚVH)

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Chlóridy (Cl-) | Kremičitany (SiO2) | Uhličitany | Hydrogénuhličitany | RL, sušené pri 105 oC | RL, po žíhaní pri 550 oC (RAS) | Aniónaktívne detergenty (PAL_A) | NEL - UV | NEL - IČ | Extrahovateľné látky EL-UV | Uhľovodíkový index | Escherichia coli KTJ/100 ml | Escherichia coli KTJ/10 ml | Fekálne streptokoky/črevné enterokoky | Kultivovateľné mikroorg.pri 22oC | klostridie | Termotolerantné koliformné baktérie | Kultivovateľné mikroorg.pri 36oC | Koliformné baktérie | Trícium | Gamaspektrum | Celková objemová aktivita alfa | Celková objemová aktivita beta | Cézium - Cs-137 | Stroncium | Kvalitatívna organická analýza GCMS/LCMS | ICPMS | Sapróbny index makrozoobentosu | fluoridy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKA0016 | Olšava 1 | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKA0002** | **BODVA** | 12 | | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | 4 | | | 2 | | |
| SKA0017 | Olšava 1 - ústie | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKA0006** | **IDA** | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKA0009** | **TURŇA** | 12 | 12 | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKA0014 | ČEČEJOVSKÝ POTOK | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKA0023 | PERINSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKA0024 | GOMBOSSKY KANAL | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKB0001** | **BODROG** | 12 | | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | 4 | | | 2 | | |
| **SKB0003** | **ONDAVA** | 12 | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0006** | **ONDAVA** | 12 | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0011** | **Oľka** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0015 | TOPLA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0013** | **TOPĽA** | 12 | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0015** | **TOPĽA** | 12 | | | | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | |
| SKB0017 | TRNÁVKA_1 | | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | |
| SKB0018 | TRNÁVKA_1 - ústie | 12 | 12 | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0020 | KRÁLOVSKÝM CHLMCOM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0023** | **ROŇAVA_1** | 12 | | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | 4 | | | 1 | | |
| SKB0024 | SOMOTORSKÝ KANÁL | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0026 | Kamenec-1-ústie | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0037 | HERMANOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0047 | KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0048 | KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0049 | SEVERNÝ RADSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0076 | KOPRIVNIČKA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0105 | OĽCHOVEC-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0128 | KRČAVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0132 | KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0140** | **LATORICA** | 12 | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | 2 | 1 | | |
| **SKB0144** | **LABOREC** | 12 | 12 | | | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKB0144** | **LABOREC** | 12 | 12 | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| **SKB0150** | **UH** | 12 | 12 | | 12 | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | 2 | 1 | | |
| SKB0152 | ČIERNA VODA_4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0153 | BEŽOVCE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0154 | UDOČ | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0157 | ULIČKA -2 | 12 | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | 1 | | |
| SKB0161 | OKNA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0174 | DUŠA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0175 | SLIEPKOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0176 | UBLIANKA | 12 | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | | | |
| SKB0162 | Sedlicou | 12 | | | | | | | 12 | | | | | | | | | | | | | | | | | | | | | |

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Chlóridy (Cl-) | Kremičitany (SiO2) | Uhličitany | Hydrogénuhličitany | RL, sušené pri 105 oC | RL, po žíhaní pri 550 oC (RAS) | Aniónaktívne detergenty (PAL_A) | NEL - UV | NEL - IČ | Extrahovateľné látky EL-UV | Uhľovodíkový index | Escherichia coli KTJ/100 ml | Escherichia coli KTJ/10 ml | Fekálne streptokoky/červené enterokoky | Kultivovateľné mikroorg.pri 22oC | klostridie | Termotolerantné koliformné baktérie | Kultivovateľné mikroorg.pri 36oC | Koliformné baktérie | Trícium | Gamaspektrum | Celková objemová aktivita alfa | Celková objemová aktivita beta | Cézium - Cs-137 | Stroncium | Kvalitatívna organická analýza GCMS/LCMS | ICPMS | Sapróbny index makrozoobentosu | fluoridy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKB0241 | ORTOV | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0242 | PRIEVLAKA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0245 | MAŤOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0251 | HRADENICKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0254 | BREHOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0260 | SLAVKOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0261 | ČEČEHOVSKÝ KANÁL | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKB0263 | DOLNÁ DUŠA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKC0001** | **DUNAJEC** | 12 | | | | 12 | 12 | | | | | 4 | | | | | | 12 | | 12 | | | | | | | | | | |
| **SKH0003** | **HORNÁD** | 12 | | | | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKH0004** | **HORNÁD** | 12 | | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | 4 | | | | | |
| SKH0006 | LEVOČSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0007 | LEVOČSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0010** | **HNILEC** | 12 | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0016 | TORYSA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | 12 | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0017** | **TORYSA** | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| **SKH0020** | **SEKČOV** | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0022 | OLŠAVA_2 | 12 | | | | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKH0023** | **SOKOLIANSKY POTOK** | 12 | | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | 4 | | | | | 12 |
| SKH0025 | RUDNIANSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0027 | SLAVKOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0028 | ČRMEĽ | 12 | 12 | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0014 | Svinka | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0031 | SMOLNÍK_1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0041 | MYSLAVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH00044 | TERNIANKA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0103 | BRANISKO | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0110 | VAVRINCOV POTOK | 12 | 12 | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0123 | ŠTVRTOCKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0132 | GÁNOVSKÝ POTOK | | | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0144 | HERLIANSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0162 | VERNÁRSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKH0163 | VERNÁRSKY POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKP0002** | **POPRAD** | 12 | 12 | | | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | |
| SKP0004 | POPRAD | 12 | | | | 12 | 12 | | 12 | | | | | | | | | | | | | | | | | | | | | |
| **SKP0006** | **POPRAD** | 12 | | | | 12 | 12 | | | | | 4 | | | | | | 12 | | 12 | | | | | | | | 2 | | |
| **SKP0006** | **POPRAD** | 12 | | | | 12 | 12 | | | | | 4 | | | | | | 12 | | 12 | | | | | | | | 1 | | |
| **SKP0015** | **Jakubianka** | 12 | 12 | | | 12 | 12 | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0022 | KEŽMARSKÁ BIELA VODA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0023 | KEŽMARSKÁ BIELA VODA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0042 | JORDANEC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

## Monitorovanie VÚ r. 2016 - OZ KOŠICE

| Kód | Názov toku | Chlóridy (Cl-) | Kremičitany (SiO2) | Uhličitany | Hydrogénuhličitany | RL, sušené pri 105 oC | RL, po žíhaní pri 550 oC (RAS) | Aniónaktívne detergenty (PAL_A) | NEL - UV | NEL - IČ | Extrahovateľné látky EL-UV | Uhľovodíkový index | Escherichia coli KTJ/100 ml | Escherichia coli KTJ/10 ml | Fekálne streptokoky/červené enterokoky | Kultivovateľné mikroorg.pri 22oC | klostridie | Termotolerantné koliformné baktérie | Kultivovateľné mikroorg.pri 36oC | Koliformné baktérie | Trícium | Gamaspektrum | Celková objemová aktivita alfa | Celková objemová aktivita beta | Cézium - Cs-137 | Stroncium | Kvalitatívna organická analýza GCMS/LCMS | ICPMS | Sapróbny index makrozoobentosu | fluoridy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SKP0055 | VRBOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0056 | ŽAKOVSKÝ POTOK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SKP0065 | ŠIROKÁ DOLINA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **SKS0003** | **SLANÁ_1** | 12 | 12 | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | | | | 1 | | |
| SKT0001 | TISA | 12 | | | | 12 | 12 | 12 | 12 | | | | | | | | | | | | | | | | | | | 1 | | |
| **SKT0001** | **TISA** | 12 | | | | 12 | 12 | 6 | | | 6 | | | 12 | 12 | 12 | | 12 | | 12 | 4 | 4 | | | 4 | | | | | |

Odber SVP, analýza VÚVH

Odber a analýza VÚVH

Odber a analýza SVP

* odber vzoriek a analýza exuvií kukiel pakomárovitých (odber a analýza VÚVH)