

Výsledky hodnotenia kvality vody v monitorovaných miestach povrchových vôd monitorovaných v roku 2018 podľa nariadenia vlády SR č. 269/2010 Z. z., prílohy č. 1 „Požiadavky na kvalitu povrchovej vody“ (časť C syntetické látky)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B607000D | | | LATORICA - LELES | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0140 Typ: B1 (P1V) | | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|---|----------|-------------------------------------|-----------|-------------|-------------|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 9.7000 | 5.3000 | 3.5000 | - | 5 | | A |
| G151 | Formaldehyd | Formaldehyd | 12 | 1.50 | 3.20 | 1.50 | 1.02 | 50 | 5 | A | A |
| H025 | Pentachlórénol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | |
| H034 | Bisfenol A | BPA* | 12 | 0.10 | 1.98 | 0.10 | 0.21 | 460 | 10 | A | A |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.25 | 0.20 | 0.11 | 17 | 1.4 | A | A |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A |
| K038 | Benzotiazol | Benzotiazol | 12 | 0.05 | 0.24 | 0.09 | 0.05 | - | 2 | | A |
| K039 | Anilín | Anilín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A |
| K066 | Difenylamín | Difenylamín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A |
| K098 | Benzénsulfonamid | B_sulfonamid* | 12 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | A |
| L023 | Trichlórmetán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A |
| L027 | Tetrachlórmetán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L037 | Dichlóretán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | |
| L097 | Zlúčeniny tributylcénu (kation tributylcénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | |
| M022 | Benzo(a)pyrén | B(a)P | 12 | 0.002000 | 0.009900 | 0.004050 | 0.002560 | 0.27 | 0.00017 | A | PN |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.01660 | 0.00500 | 0.00368 | 0.12 | 0.0063 | A | A |
| M024 | Fenantrén | Fenantrén* | 12 | 0.0050 | 0.0058 | 0.0050 | 0.0028 | 2 | 0.38 | A | A |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.007300 | 0.005000 | 0.002900 | 0.017 | 0.00017 | A | PN |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005400 | 0.005000 | 0.002740 | 0.017 | 0.00017 | A | PN |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 12 | 0.002000 | 0.008500 | 0.004190 | 0.002150 | 0.0082 | 0.00017 | A | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.006800 | 0.002000 | 0.001480 | - | 0.00017 | | PN |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 0.98 | 0.23 | 0.18 | - | 1.3 | | A |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené |
| P034 | p.p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B607000D | LATORICA - LELES | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0140 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|--------------------|--------------|---|----------|----------------------------|----------|-------------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlóropyrifos | Chlóropyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 12 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate* | 12 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B007010D | | | UDOČ - ČIČAROVCE | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0154 Typ: P1M | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|----------|----------|---|-----------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 10 | 1.0000 | 9.8000 | 9.6000 | 4.9000 | - | 5 | | A | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | |
| K023 | Toluén | Toluén* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | |
| K034 | Xylény | Xylény* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | |
| K035 | Vinylbenzén (styrén) | Styrén* | 1 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | | | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.07 | 0.07 | 0.07 | 0.07 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | |
| L027 | Tetrachlórmétán | TCM* | 1 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L037 | Dichlórmétán | DCM* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 10 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | 10 | 0.002000 | 0.003000 | 0.002910 | 0.001390 | 0.27 | 0.00017 | | PN | |
| M023 | Fluórantén | FLU* | 10 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | | | |
| M024 | Fenantrén | Fenantrén* | 10 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 10 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 10 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 10 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 10 | 0.002000 | 0.004400 | 0.002240 | 0.001340 | 0.0082 | 0.00017 | | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 10 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | 1 | 0.53 | 0.53 | 0.53 | 0.53 | - | 1.3 | | | |
| N022 | Dibutylftalát | DBP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | | | |
| P022 | Hexachlórbenzén | HCB* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | |
| P028 | Heptachlór | Heptachlór* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | |
| P034 | p,p DDT | p,p DDT* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 1 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | |
| P054 | Hexachlórbutadién | HCBD* | 1 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B007010D | UDOČ - ČIČAROVCE | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0154 Typ: P1M | | Hodnotenie | |
|--------|------------------------|--------------------|--------------|---|----------|----------------------------|----------|--------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | |
| P059 | Pentachlórbenzén | PCBZ* | 1 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | |
| P060 | Alachlór | Alachlór* | 1 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | |
| P061 | Trifluralín | Trifluralín* | 1 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 1 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 1 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | |
| P064 | Diuron | Diuron* | 1 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | |
| P071 | Pendimethalin | Pendimethalin* | 1 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 1 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | |
| R027 | Simazin | SIM* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | |
| R028 | Terbutryn | Terbutryn* | 1 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | | |
| R036 | Izoproturón | Izoproturón* | 1 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | |
| R039 | Desmedipham | Desmedifam* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | | |
| R040 | Etofumesate | Etofumesat* | 1 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | | |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 10 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 1 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 1 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|------------|---------------|----------------------------|---------|--------|---------|-----------------------------------|------------|-----|----|
| NEC | B056000F | | RIEKA - ZLOMY | Druh miesta: ZM,PM | | | | Kód VU: | Hodnotenie | | |
| | | | | ROM ES: Nie | | | | SKB0218 | | | |
| | | | | ROM CHS: Nie | | | | Typ: K3M | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 12.3000 | 6.0000 | 3.3000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B0790100 | CHOTINKA NAD STAKČÍNOM | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0198 Typ: K2M | | Hodnotenie | |
|------|--|------------------------|--------------|---|----------|----------|----------|--------------------------------|-----------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 10.3000 | 5.9000 | 3.3000 | - | 5 | | A |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A |
| H040 | 4-terc-oktylfenol | oktylfenol | 12 | 0.05 | 0.15 | 0.10 | 0.04 | - | 0.1 | | A |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.21 | 0.20 | 0.11 | 17 | 1.4 | A | A |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.002900 | 0.002000 | 0.001160 | 0.27 | 0.00017 | A | PN |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | Nehodnotené |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 2.50 | 0.21 | 0.31 | - | 1.3 | | A |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené |
| P034 | p.p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A |
| P054 | Hexachlórbutadién | HCBd* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlóropyrifos | Chlóropyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B0790100 | CHOTINKA NAD STAKČÍNOM | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0198 Typ: K2M | | Hodnotenie | | |
|--------|-------------------------|------------------------|--------|--------------|----------|---|----------|--------------------------------|----------------------------|-------------|-------------|----|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | | | | | | | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A | |
| R027 | Simazín | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A | |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A | |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A | |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A | |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A | |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené | |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | A | |
| R199 | Chinoxifén | Chinoxifén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A | |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A | |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A | |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A | |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené | |
| SUMBDE | Bromované difenylétery | Brom. dif.* | 10 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A | |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
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NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B1010100 | | | STRÁŽSKY POTOK - STRÁŽSKE | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0253 Typ: P1M | Hodnotenie | |
|------|--|---------------------|--------|---------------------------|----------|----------|----------|---|----------------------------|--------------------------------|-------------|----|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 6 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol | 6 | 0.05 | 0.33 | 0.19 | 0.08 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP | 6 | 0.20 | 0.64 | 0.42 | 0.19 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol | 6 | 0.10 | 0.13 | 0.12 | 0.06 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 6 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | |
| K023 | Toluén | Toluén* | 6 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 6 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styrén) | Styrén* | 6 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.08 | 0.08 | 0.08 | 0.08 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylnamín | Difenylnamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 6 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 6 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 6 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmétán | TCM* | 6 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 6 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 6 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmétán | DCM* | 6 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 6 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 6 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | 6 | 0.002000 | 0.003000 | 0.002950 | 0.001650 | 0.27 | 0.00017 | | PN | |
| M023 | Fluórantén | FLU | 6 | 0.00500 | 0.00670 | 0.00600 | 0.00367 | 0.12 | 0.0063 | | | |
| M024 | Fenatrén | Fenatrén | 6 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 6 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 6 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 6 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 6 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 6 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | | Nehodnotené | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 6 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | 6 | 0.20 | 2.22 | 1.21 | 0.45 | - | 1.3 | | | |
| N022 | Dibutylftalát | DBP | 6 | 0.20 | 0.38 | 0.29 | 0.15 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 6 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 6 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | |
| P028 | Heptachlór | Heptachlór* | 6 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | |
| P034 | p.p. DDT | p.p DDT* | 6 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán | 6 | 0.0030 | 0.0110 | 0.0070 | 0.0031 | 0.01 | 0.005 | | | |
| P054 | Hexachlórbutadién | HCBD* | 6 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 6 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 6 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |
| P059 | Pentachlórbenzén | PCBZ* | 6 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | |
| P060 | Alachlór | Alachlór* | 6 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | | |
| P061 | Trifluralín | Trifluralín* | 6 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 6 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | | |
| P063 | Chlóropyrifos | Chlóropyrifos* | 6 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | | |
| P064 | Diurón | Diuron* | 6 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | | |
| P071 | Pendimethalin | Pendimethalin* | 6 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B1010100 | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | Hodnotenie | |
|--------|------------------------|--------------------|--------------|---------------------|----------|----------|----------|----------------------------|---------|-------------|-------------|
| | | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | | | | | | | | | | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28 | 6 | 0.013 | 0.040 | 0.037 | 0.029 | - | 0.01 | | N |
| Q026 | PCB č. 52 | PCB 52 | 6 | 0.011 | 0.053 | 0.049 | 0.036 | - | 0.01 | | N |
| Q027 | PCB č. 101 | PCB 101 | 6 | 0.005 | 0.030 | 0.027 | 0.017 | - | 0.01 | | N |
| Q028 | PCB č. 118 | PCB 118 | 6 | 0.003 | 0.039 | 0.027 | 0.015 | - | 0.01 | | N |
| Q029 | PCB č. 138 | PCB 138 | 6 | 0.003 | 0.063 | 0.045 | 0.021 | - | 0.01 | | N |
| Q030 | PCB č. 153 | PCB 153 | 6 | 0.004 | 0.056 | 0.043 | 0.021 | - | 0.01 | | N |
| Q031 | PCB č. 180 | PCB 180 | 6 | 0.002 | 0.018 | 0.014 | 0.006 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203 | 6 | 0.002 | 0.006 | 0.005 | 0.002 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8 | 6 | 0.002 | 0.025 | 0.024 | 0.012 | - | 0.01 | | N |
| Q099 | 1,1 bifenyľ (BPH) | 1,1 Bifenyľ* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 6 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | |
| R027 | Simazin | SIM* | 6 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | |
| R028 | Terbutryn | Terbutryn | 6 | 0.0050 | 0.0300 | 0.0195 | 0.0082 | 0.34 | 0.065 | | |
| R036 | Izoproturón | Izoproturón* | 6 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | |
| R039 | Desmedipham | Desmedifam* | 6 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Ethofumesate | Etofumesat* | 6 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 6 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol | 6 | 0.00040 | 0.00063 | 0.00052 | 0.00027 | - | 0.0013 | | |
| R199 | Chinoxylén | Chinoxylén* | 6 | 0.030 | 0.100 | 0.100 | 0.033 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 6 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 6 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 6 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 6 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 6 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 6 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 6 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|------------|---------------------------------|----------------------------|---------|--------|---------|-----------------------------------|------------|-----|----|
| NEC | B107000D | | LABOREC - PETROVCE NAD LABORCOM | Druh miesta: ZM,PM | | | | Kód VU: | Hodnotenie | | |
| | | | | ROM ES: Ano | | | | SKB0144 | | | |
| | | | | ROM CHS: Ano | | | | Typ: B1 (P1V) | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 2 | 2.3000 | 5.0000 | 4.7000 | 3.7000 | - | 5 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
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 Kód VÚ - Kód útvaru povrchovej vody
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 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B1230000 | | | REMETSKÝ POTOK - VYŠNÉ REMETY | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0239 Typ: P1M | Hodnotenie | |
|------|--|---------------------|--------------|-------------------------------|----------|----------|----------|---|----------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol | 12 | 0.05 | 0.10 | 0.09 | 0.04 | - | 0.1 | | A | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.27 | 0.20 | 0.11 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 3.10 | 0.50 | 0.49 | - | 2.5 | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | 12 | 0.002000 | 0.003300 | 0.003170 | 0.001380 | 0.27 | 0.00017 | A | PN | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00700 | 0.00500 | 0.00288 | 0.12 | 0.0063 | A | A | |
| M024 | Fenatrén | Fenatrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.004300 | 0.002000 | 0.001280 | 0.0082 | 0.00017 | A | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002100 | 0.002000 | 0.001090 | - | 0.00017 | | PN | |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 0.59 | 0.28 | 0.18 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.000002 | Nehodnotené | Nehodnotené | |
| P034 | p.p. DDT | p.p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A | |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A | |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A | |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A | |
| P063 | Chlórpýrifos | Chlórpýrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A | |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A | |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B1230000 | | | REMETSKÝ POTOK - VYŠNÉ REMETY | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0239 Typ: P1M | Hodnotenie | |
|--------|------------------------|--------------------|--------------|-------------------------------|----------|----------|----------|---|---------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyľ (BPH) | 1,1 Bifenyľ* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A | |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A | |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0070 | 0.0050 | 0.0029 | 0.34 | 0.065 | A | A | |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A | |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A | |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A | |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené | |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00059 | 0.00040 | 0.00023 | - | 0.0013 | | A | |
| R199 | Chinoxyfén | Chinoxyfén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A | |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A | |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A | |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A | |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 12 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | A | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A | |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|--------------------------|--------------|---------|----------------------------|--------------------|---------|-----------------------------------|------------|-----|----|
| NEC | B122000F | JOVSIANSKY POTOK - JOVSA | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Nie | | SKB0237 | | | |
| | | | | | | ROM CHS: Nie | | Typ: K2M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 9.3000 | 4.0000 | 2.6000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B136000R | | | ULIČKA - ŠTÁTNA HRANICA | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0157 Typ: K2M | Hodnotenie | |
|------|--|---------------------|--------|-------------------------|----------|----------|----------|---|----------------------------|--------------------------------|------------|-------------|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | | | | | | | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.1000 | 5.5000 | 5.2000 | 3.2000 | - | 5 | | | A |
| G151 | Formaldehyd | Formaldehyd | 12 | 1.50 | 5.10 | 2.04 | 1.23 | 50 | 5 | A | A | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | A | A | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.22 | 0.20 | 0.11 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | A |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | A |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 12 | 0.05 | 0.21 | 0.17 | 0.08 | - | 2 | | | A |
| K039 | Anilín | Anilín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A | |
| K066 | Difenylamín | Difenylamín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 12 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | A |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | A |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | A |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | A |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.003200 | 0.002000 | 0.001180 | 0.27 | 0.00017 | A | | PN |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00650 | 0.00500 | 0.00283 | 0.12 | 0.0063 | A | A | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.0050 | 0.0081 | 0.0050 | 0.0030 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | | Nehodnotené |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | Nehodnotené |
| N021 | Di(2-etylhexyl)ftalát | DEHP* | 12 | 0.20 | 0.42 | 0.20 | 0.13 | - | 1.3 | | | A |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | | Nehodnotené |
| P034 | p,p DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | A |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | A |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | A |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B136000R | ULIČKA - ŠTÁTNA HRANICA | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0157 Typ: K2M | | Hodnotenie | |
|--------|------------------------|-------------------------|--------------|---|----------|----------|----------|--------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpýrifos | Chlórpýrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 12 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate | 12 | 0.15 | 0.24 | 0.18 | 0.10 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxýfén | Chinoxýfén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B153000R | | | UBLIANKA - POD UBEŤOU | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0176 Typ: K2M | Hodnotenie | |
|------|--|---------------------|--------------|-----------------------|----------|----------|----------|---|-----------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 8.1000 | 7.0000 | 3.2000 | - | 5 | | A | |
| G151 | Formaldehyd | Formaldehyd* | 12 | 1.50 | 3.40 | 1.50 | 0.97 | 50 | 5 | A | A | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | A | A | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 12 | 0.05 | 0.42 | 0.15 | 0.08 | - | 2 | | A | |
| K039 | Anilín | Anilín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A | |
| K066 | Difenylamín | Difenylamín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 12 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | A | |
| L023 | Trichlórmetán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | |
| L024 | 1,2-dichlórétán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlórétán | 1,1,2 Trichlórétán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmetán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlórétylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlórétylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmetán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.003100 | 0.002000 | 0.001180 | 0.27 | 0.00017 | A | PN | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00530 | 0.00500 | 0.00273 | 0.12 | 0.0063 | A | A | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.004100 | 0.002000 | 0.001260 | 0.0082 | 0.00017 | A | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-etylhexyl)ftalát | DEHP* | 12 | 0.20 | 0.28 | 0.20 | 0.12 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | |
| P034 | p,p DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfoxyoct.kys. | MCPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B153000R | UBLIANKA - POD UBEŤOU | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0176 Typ: K2M | | Hodnotenie | |
|--------|------------------------|-----------------------|--------------|---|----------|---------------------------|----------|--------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpýrifos | Chlórpýrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 12 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate* | 12 | 0.15 | 0.17 | 0.15 | 0.08 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B154000D | UH - PINKOVCE | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0150 Typ: B1 (P1V) | | Hodnotenie | |
|------|--|---------------------|--------------|---|----------|----------|----------|-------------------------------------|-----------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 15.8000 | 5.9000 | 3.9000 | - | 5 | | A |
| G151 | Formaldehyd | Formaldehyd | 13 | 1.50 | 3.90 | 3.52 | 1.49 | 50 | 5 | A | A |
| H025 | Pentachlórfenol | PCP* | 2 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | |
| H034 | Bisfenol A | BPA* | 13 | 0.10 | 3.53 | 0.10 | 0.32 | 460 | 10 | A | A |
| H040 | 4-terc-oktylfenol | oktylfenol* | 2 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP | 13 | 0.20 | 1.01 | 0.28 | 0.19 | 17 | 1.4 | A | A |
| H099 | 4-nonylfenol | 4-nonylfenol* | 2 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | |
| K022 | Benzén | BZ* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A |
| K023 | Toluén | Toluén* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A |
| K034 | Xylény | Xylény* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A |
| K035 | Vinylbenzén (styren) | Styren* | 13 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A |
| K038 | Benzotiazol | Benzotiazol | 13 | 0.05 | 0.21 | 0.14 | 0.06 | - | 2 | | A |
| K039 | Anilín | Anilín* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A |
| K066 | Difenylamín | Difenylamín* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A |
| K098 | Benzénsulfonamid | B_sulfonamid* | 13 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | A |
| L023 | Trichlómetán (Chloroform) | CHCl3* | 13 | 0.50 | 0.80 | 0.50 | 0.29 | - | 2.5 | | A |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A |
| L027 | Tetrachlómetán | TCM* | 13 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L037 | Dichlómetán | DCM* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 2 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 2 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené |
| M022 | Benzo(a)pyrén | B(a)P | 13 | 0.002000 | 0.006800 | 0.006060 | 0.002460 | 0.27 | 0.00017 | A | PN |
| M023 | Fluórantén | FLU | 13 | 0.00500 | 0.01750 | 0.01346 | 0.00566 | 0.12 | 0.0063 | A | A |
| M024 | Fenantrén | Fenantrén | 13 | 0.0050 | 0.0093 | 0.0056 | 0.0033 | 2 | 0.38 | A | A |
| M026 | Antracén | Antracén* | 13 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 13 | 0.005000 | 0.005400 | 0.005000 | 0.002720 | 0.017 | 0.00017 | A | PN |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 13 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené |
| M035 | Naftalén | Naftalén* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 13 | 0.002000 | 0.006600 | 0.005460 | 0.002080 | 0.0082 | 0.00017 | A | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén | 13 | 0.002000 | 0.003900 | 0.003400 | 0.001550 | - | 0.00017 | | PN |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | 13 | 0.20 | 0.66 | 0.30 | 0.16 | - | 1.3 | | A |
| N022 | Dibutylftalát | DBP* | 13 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A |
| P022 | Hexachlórbenzén | HCB* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A |
| P028 | Heptachlór | Heptachlór* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené |
| P034 | p,p. DDT | p,p DDT* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A |
| P052 | Endosulfán | Endosulfán* | 13 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A |
| P054 | Hexachlórbutadién | HCBD* | 13 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 13 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 13 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B154000D | UH - PINKOVCE | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0150 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|--------------------|--------------|---|----------|---------------------------|----------|-------------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | Požadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 13 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 13 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 13 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 13 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpýrifos | Chlórpýrifos* | 13 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 13 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 13 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 13 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 13 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 13 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 13 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 13 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate* | 13 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 13 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 2 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 2 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxýfén | Chinoxýfén* | 2 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 2 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 2 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 2 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 2 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 2 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 13 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 13 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | |
|------|-----------------|-------------------------------|--------------|---------|----------------------------|--------------------|----------|-----------------------------------|------------|---|
| NEC | B192000F | OKNA - NAD REMETSKÝMI HÁMRAMI | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Nie | | SKB0160 | | |
| | | | | | ROM CHS: Nie | | Typ: K2M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 11.3000 | 5.9000 | 3.5000 | - | 5 | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|------------------------------|--------------|---------|----------------------------|--------------------|---------|-----------------------------------|------------|-----|----|
| NEC | B203000D | K. REVIŠŤIA-BEŽOVCE - KRISTY | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Ano | | SKB0153 | | | |
| | | | | | | ROM CHS: Ano | | Typ: P1M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 11.7000 | 10.5000 | 3.6000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B1790000 | | | UH - VYSOKÁ NAD UHOM | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0150 Typ: B1 (P1V) | | Hodnotenie | |
|------|--------------------------------|---------------------|--------------|----------------------|----------|----------|----------|---|-----------|-------------------------------------|----|------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.8000 | 14.6000 | 13.0000 | 5.4000 | - | 5 | | | | N |
| G151 | Formaldehyd | Formaldehyd | 11 | 1.50 | 3.00 | 2.00 | 1.07 | 50 | 5 | A | | | A |
| H034 | Bisfenol A | BPA* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | A | | | A |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | | | A |
| K022 | Benzén | BZ* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | | |
| K023 | Toluén | Toluén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | | A |
| K034 | Xylény | Xylény* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | | A |
| K035 | Vinylbenzén (styren) | Styren* | 11 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | | | A |
| K038 | Benzotiazol | Benzotiazol | 11 | 0.05 | 0.75 | 0.19 | 0.12 | - | 2 | | | | A |
| K039 | Anilín | Anilín* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | | | A |
| K066 | Difenylamín | Difenylamín* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | | | A |
| K098 | Benzénsulfonamid | B_sulfonamid* | 11 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | A |
| L023 | Trichlórmetán (Chloroform) | CHCl3* | 11 | 0.50 | 0.70 | 0.50 | 0.29 | - | 2.5 | | | | |
| L024 | 1,2-dichlórétán | 1,2 EDC* | 11 | 0.50 | 0.60 | 0.50 | 0.28 | - | 10 | | | | |
| L026 | 1,1,2-trichlórétán | 1,1,2 Trichlórétán* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | | A |
| L027 | Tetrachlórmetán | TCM* | 11 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | | A |
| L028 | Trichlórétylén (1,1,2) | TCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | A |
| L029 | Tetrachlórétylén (1,1,2,2) | PCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | A |
| L037 | Dichlórmetán | DCM* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 11 | 0.002000 | 0.003200 | 0.002000 | 0.001200 | 0.27 | 0.00017 | | | | PN |
| M023 | Fluórantén | FLU* | 11 | 0.00500 | 0.00630 | 0.00500 | 0.00285 | 0.12 | 0.0063 | | | | |
| M024 | Fenantrén | Fenantrén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | | | A |
| M026 | Antracén | Antracén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 11 | 0.002000 | 0.004100 | 0.002000 | 0.001280 | 0.0082 | 0.00017 | | | | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 11 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | | Nehodnotené |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 11 | 0.20 | 0.46 | 0.27 | 0.15 | - | 1.3 | | | | |
| N022 | Dibutylftalát | DBP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | | | A |
| P022 | Hexachlórbenzén | HCB* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | | |
| P025 | Hexachlórkyklohexán (lindan) | HCH* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | | |
| P028 | Heptachlór | Heptachlór* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | | |
| P034 | p.p. DDT | p.p DDT* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| P048 | 2-metyl-4-chlórfoxyoct.kys. | MCPA* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | | | A |
| P052 | Endosulfán | Endosulfán* | 11 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | | |
| P054 | Hexachlórbutadién | HCBd* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B1790000 | | | UH - VYSOKÁ NAD UHOM | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0150 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|--------------------|--------------|----------------------|---------|--------|---------|---|-------|-------------------------------------|----|------------|----|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 11 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | | |
| P060 | Alachlór | Alachlór* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | | | |
| P061 | Trifluralín | Trifluralín* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 11 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 11 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | | | |
| P064 | Diuron | Diuron* | 11 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | | | |
| P071 | Pendimethalin | Pendimethalin* | 11 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A | | |
| P099 | Clopyralid | Clopyralid* | 11 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A | | |
| Q025 | PCB č. 28 | PCB 28* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q026 | PCB č. 52 | PCB 52* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q027 | PCB č. 101 | PCB 101* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q028 | PCB č. 118 | PCB 118* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q029 | PCB č. 138 | PCB 138* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q030 | PCB č. 153 | PCB 153* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q031 | PCB č. 180 | PCB 180* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q032 | PCB č. 203 | PCB 203* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q033 | PCB č. 8 | PCB 8* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 11 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A | | |
| R022 | Atrazín | Atrazín* | 11 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | | | |
| R027 | Simazin | SIM* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | | | |
| R028 | Terbutryn | Terbutryn* | 11 | 0.0050 | 0.0060 | 0.0050 | 0.0028 | 0.34 | 0.065 | | | | |
| R036 | Izoproturón | Izoproturón* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | | | |
| R037 | Glyphosate | Glyphosate* | 11 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | | | A |
| R039 | Desmedípham | Desmedífam* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A | | |
| R040 | Etofumesate | Etofumesat* | 11 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | | |
| SUMDDT | DDT spolu | DDT * | 11 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B2060200 | | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0161 Typ: P1M | Hodnotenie | | |
|---|-----------------|---|--------------|---------|---------|---|---------|--------------------------------|------------|-----|----|
| | | OKNA - NAD SENNÝM POD DOL. STUPŇAMI A RYBNÍKM | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 19.6000 | 9.5000 | 6.0000 | - | 5 | | N |
| <p>A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010 NPK - Najvyššia prípustná koncentrácia RP - Ročný priemer Kód VÚ - Kód útvaru povrchovej vody ZM - Základné monitorovanie PM - Prevádzkové monitorovanie ROM ES - Reprezentatívne odberové miesta pre ekologický stav ROM CHS - Reprezentatívne odberové miesta pre chemický stav * > 90 % hodnôt je pod medzou stanovenia (LOQ)</p> | | | | | | | | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|------------|--|----------------------------|---------|--------|---------|-----------------------------------|------------|-----|----|
| NEC | B1290100 | | ČEČEHOVSKÝ KANÁL - CESTNÝ MOST SENNÉ - PALÍN | Druh miesta: ZM,PM | | | | Kód VU: | Hodnotenie | | |
| | | | | ROM ES: Ano | | | | SKB0261 | | | |
| | | | | ROM CHS: Ano | | | | Typ: P1M | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 11 | 1.0000 | 5.8000 | 5.2000 | 3.3000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|-------------------------------------|--------------|---------|----------------------------|--------------------|---------|-----------------------------------|------------|-----|----|
| NEC | B2070000 | PRIEVLAKA - POD ZEMPLÍNSKOU ŠIROKOU | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Ano | | SKB0242 | | | |
| | | | | | | ROM CHS: Ano | | Typ: P1M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 5 | 1.0000 | 4.7000 | 4.2000 | 2.4000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|-------------------------------------|--------------|---------|---------|-----------------------------------|---------|----------|------------|-----|----|
| NEC | B2140100 | ČIERNÁ VODA - 4 - STRETÁVKA - ÚSTIE | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Nie | | SKB0152 | | | |
| | | | | | | ROM CHS: Nie | | Typ: P1S | | | |
| | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 14.8000 | 12.2000 | 6.0000 | - | 5 | | N |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B215020D | | | LABOREC - IŽKOVCE | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0144 Typ: B1 (P1V) | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|----------|----------|---|-----------|-------------------------------------|------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 20.6000 | 4.9000 | 3.9000 | - | 5 | | A | |
| G151 | Formaldehyd | Formaldehyd | 12 | 1.50 | 2.60 | 1.77 | 0.99 | 50 | 5 | A | A | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | |
| K023 | Toluén | Toluén* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | |
| K034 | Xylény | Xylény* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | |
| K035 | Vinylbenzén (styrén) | Styrén* | 1 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | | | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.12 | 0.12 | 0.12 | 0.12 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | |
| L027 | Tetrachlórmétán | TCM* | 1 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L037 | Dichlórmétán | DCM* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 1 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.27 | 0.00017 | | | |
| M023 | Fluórantén | FLU* | 1 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | | | |
| M024 | Fenantrén | Fenantrén* | 1 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | | | |
| M026 | Antracén | Antracén* | 1 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 1 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 1 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | |
| M035 | Naftalén | Naftalén* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 1 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | | | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 1 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 1.3 | | | |
| N022 | Dibutylftalát | DBP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | | | |
| P022 | Hexachlórbenzén | HCB* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | |
| P028 | Heptachlór | Heptachlór* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | |
| P034 | p,p DDT | p,p DDT* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 1 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | |
| P054 | Hexachlórbutadién | HCBD* | 1 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B215020D | LABOREC - IŽKOVCE | | | | Druh miesta: ZM,PM | | Kód VU: | | Hodnotenie | |
|---------------|------------------------|--------------------|--------------|---------------------|----------|--------------------|----------|----------------------------|---------|------------|----|
| | | | | | | ROM ES: Ano | | SKB0144 | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | |
| Údaje[µg.l-1] | | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 1 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | |
| P060 | Alachlór | Alachlór* | 1 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | |
| P061 | Trifluralín | Trifluralín* | 1 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 1 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 1 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | |
| P064 | Diuron | Diuron* | 1 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | |
| P071 | Pendimethalin | Pendimethalin* | 1 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 1 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | |
| R027 | Simazín | SIM* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | |
| R028 | Terbutryn | Terbutryn* | 1 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | | |
| R036 | Izoproturón | Izoproturón* | 1 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | |
| R039 | Desmedipham | Desmedifam* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | | |
| R040 | Etofumesate | Etofumesat* | 1 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | | |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 1 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 1 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B2270200 | | | DOLNÁ DUŠA - ÚSTIE | | | | Druh miesta: ZM,PM | | Kód VU: | | Hodnotenie | | |
|------|--|---------------------|--------|---------------------|----------|----------|----------|----------------------------|--------|-----------|-------------|------------|-------------|-------------|
| | | | | | | | | ROM ES: Ano | | SKB0263 | | | | |
| | | | | | | | | ROM CHS: Ano | | Typ: P1M | | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | | | | |
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | | |
| C012 | Kyanidy celkové | CN celkové | | 8 | 4.3000 | 8.4000 | 7.1000 | 5.4000 | - | 5 | | | | N |
| G151 | Formaldehyd | Formaldehyd* | | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | | 8 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | | |
| H034 | Bisfenol A | BPA* | | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | | 8 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | | 8 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | | 8 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | | |
| K022 | Benzén | BZ* | | 8 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | | |
| K023 | Toluén | Toluén* | | 8 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | A | |
| K034 | Xylény | Xylény* | | 8 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | A | |
| K035 | Vinylbenzén (styren) | Styren* | | 8 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | | A | |
| K038 | Benzotiazol | Benzotiazol* | | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | | |
| K039 | Anilín | Anilín* | | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylamín | Difenylamín* | | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | | 8 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | | 8 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | | 8 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | A | |
| L027 | Tetrachlórmétán | TCM* | | 8 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | | 8 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | | 8 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A | |
| L037 | Dichlórmétán | DCM* | | 8 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | | 8 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | | 8 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | | 8 | 0.002000 | 0.002900 | 0.002270 | 0.001240 | 0.27 | 0.00017 | | | | PN |
| M023 | Fluórantén | FLU* | | 8 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | | | | |
| M024 | Fenantrén | Fenantrén* | | 8 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | | A | |
| M026 | Antracén | Antracén* | | 8 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | | 8 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | | 8 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M035 | Naftalén | Naftalén* | | 8 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | | 8 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | | | | Nehodnotené |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | | 8 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | | Nehodnotené |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | | 8 | 0.20 | 0.51 | 0.29 | 0.15 | - | 1.3 | | | | |
| N022 | Dibutylftalát | DBP* | | 8 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | | A | |
| P022 | Hexachlórbenzén | HCB* | | 8 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | | 8 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | | |
| P028 | Heptachlór | Heptachlór* | | 8 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | | |
| P034 | p,p DDT | p,p DDT* | | 8 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | | 8 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | | |
| P054 | Hexachlórbutadién | HCBD* | | 8 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | | 8 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | | 8 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B2270200 | DOLNÁ DUŠA - ÚSTIE | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0263 Typ: P1M | | Hodnotenie | |
|--------|-------------------------|--------------------|--------------|---|----------|----------|----------|--------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 8 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | |
| P060 | Alachlór | Alachlór* | 8 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | |
| P061 | Trifluralín | Trifluralín* | 8 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 8 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 8 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | |
| P064 | Diuron | Diuron* | 8 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | |
| P071 | Pendimethalin | Pendimethalin* | 8 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 8 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | |
| R027 | Simazin | SIM* | 8 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | |
| R028 | Terbutryn | Terbutryn* | 8 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | | |
| R036 | Izoproturón | Izoproturón* | 8 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | |
| R039 | Desmedipham | Desmedifam* | 8 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Ethofumesate | Etofumesat* | 8 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 8 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 8 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 8 | 0.030 | 0.100 | 0.100 | 0.037 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 8 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 8 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 8 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 8 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 8 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiéénové pesticídy | Cyklod. pesticídy* | 8 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 8 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | |
|------|-----------------|--------------------------------|--------------|---------|----------------------------|--------------------|----------|-----------------------------------|------------|---|
| NEC | B2400000 | BREHOVSKÝ K. - MOST PETRIKOVCE | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Ano | | SKB0254 | | |
| | | | | | ROM CHS: Ano | | Typ: P1M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 7 | 1.0000 | 12.5000 | 8.2000 | 4.1000 | - | 5 | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
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 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | |
|------|-----------------|---------------------------|--------------|---------|----------------------------|--------------------|----------|-----------------------------------|------------|---|
| NEC | B297000F | CHOTČIANKA - NAD DRIEČNOU | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Nie | SKB0008 | | | |
| | | | | | ROM CHS: Nie | | Typ: K2M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 6.7000 | 3.7000 | 2.2000 | - | 5 | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
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ZM - Základné monitorovanie
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ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|---------------------|--------------|---------|----------------------------|--------------------|----------|-----------------------------------|------------|-----|----|
| NEC | B3150000 | VISLAVKA - VYŠKOVCE | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Nie | | SKB0086 | | | |
| | | | | | ROM CHS: Nie | | Typ: K2M | | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 2.6000 | 14.0000 | 13.5000 | 6.4000 | - | 5 | | N |

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 NPK - Najvyššia prípustná koncentrácia
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 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|-----------------------------|--------------|---------|----------------------------|--------------------|---------|----------|-----------------------------------|------------|----|
| NEC | B3160000 | CHOTČIANKA - NAD STROPKOVOM | | | | Druh miesta: ZM,PM | | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Nie | | | SKB0009 | | |
| | | | | | ROM CHS: Nie | | | Typ: K2S | | | |
| | | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 9.4000 | 5.7000 | 3.6000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
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 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
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 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B330000D | | | ONDAVA - PRÍTOK DO VN DOMAŠA | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0003 Typ: K2S | | Hodnotenie | |
|------|-------------------------------|-----------------|--------------|------------------------------|---------|--------|---------|---|-------|--------------------------------|----|------------|----|
| | | | | Štatistické hodnoty | | | | Požadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 5.9000 | 5.4000 | 2.8000 | - | 5 | | | | A |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 2 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA | 2 | 0.05 | 0.05 | 0.05 | 0.04 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 2 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 2 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | | |
| P060 | Alachlór | Alachlór* | 2 | 0.10 | 0.10 | 0.10 | 0.05 | 0.7 | 0.3 | | | | |
| P061 | Trifluralín | Trifluralín* | 2 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | | |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 2 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | | | |
| P063 | Chlóropyrifos | Chlóropyrifos* | 2 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | | | |
| P064 | Diurón | Diuron* | 2 | 0.10 | 0.10 | 0.10 | 0.05 | 1.8 | 0.2 | | | | |
| P071 | Pendimethalin | Pendimethalin* | 2 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | | | | |
| P099 | Clopyralid | Clopyralid* | 2 | 0.10 | 0.10 | 0.10 | 0.05 | 300 | 70 | | | | |
| R022 | Atrazín | Atrazín* | 2 | 0.05 | 0.05 | 0.05 | 0.03 | 2 | 0.6 | | | | |
| R027 | Simazín | SIM* | 2 | 0.03 | 0.03 | 0.03 | 0.02 | 4 | 1 | | | | |
| R036 | Izoproturón | Izoproturón* | 2 | 0.03 | 0.03 | 0.03 | 0.02 | 1 | 0.3 | | | | |
| R037 | Glyphosate | Glyphosate* | 2 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | | | |

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* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B3470000 | | | OEKA - NAD OEKOU | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0010 Typ: K2M | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|----------|----------|---|-----------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 25.9000 | 15.6000 | 6.1000 | - | 5 | | N | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol | 12 | 0.05 | 0.32 | 0.16 | 0.07 | - | 0.1 | | A | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | |
| K022 | Benzén | BZ* | 13 | 0.08 | 0.30 | 0.30 | 0.14 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 13 | 0.08 | 0.30 | 0.30 | 0.14 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 13 | 0.08 | 0.30 | 0.30 | 0.14 | - | 10 | | A | |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlómetán (Chloroform) | CHCl3* | 13 | 0.30 | 0.50 | 0.50 | 0.24 | - | 2.5 | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlómetán | TCM* | 13 | 0.30 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 13 | 0.30 | 0.50 | 0.50 | 0.24 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 13 | 0.30 | 0.50 | 0.50 | 0.24 | - | 10 | | A | |
| L037 | Dichlómetán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | 13 | 0.002000 | 0.100000 | 0.002980 | 0.005070 | 0.27 | 0.00017 | A | PN | |
| M023 | Fluórantén | FLU* | 13 | 0.00500 | 0.10000 | 0.00596 | 0.00644 | 0.12 | 0.0063 | A | N | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 13 | 0.10 | 0.30 | 0.30 | 0.14 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | Nehodnotené | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP* | 12 | 0.20 | 0.54 | 0.20 | 0.14 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP | 12 | 0.20 | 0.59 | 0.34 | 0.16 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 13 | 0.002 | 0.010 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 13 | 0.002 | 0.010 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 13 | 0.002 | 0.010 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | |
| P034 | p,p. DDT | p,p DDT* | 13 | 0.002 | 0.010 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B3470000 | OEKA - NAD OEKOU | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0010 Typ: K2M | | Hodnotenie | |
|--------|-------------------------|--------------------|--------------|---|----------|----------------------------|----------|--------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | A |
| R199 | Chinoxifén | Chinoxifén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 11 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4030200 | | | TOPEA - NAD LIVOVOM | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0012 Typ: K3M | | Hodnotenie | |
|------|--|---------------------|--------|---------------------|----------|----------|----------|---|----------------------------|--------------------------------|-------------|------------|--|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol | 12 | 0.050 | 0.081 | 0.079 | 0.038 | - | 0.1 | | A | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.14 | 0.10 | 0.06 | 2 | 0.3 | A | A | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | | |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylnámín | Difenylnámín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | | |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | | |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | | |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.003500 | 0.002000 | 0.001210 | 0.27 | 0.00017 | A | PN | | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A | | |
| M024 | Fenantren | Fenantren* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 12 | 0.002000 | 0.004400 | 0.003350 | 0.001490 | 0.0082 | 0.00017 | A | PN | | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén | 12 | 0.002000 | 0.002200 | 0.002090 | 0.001190 | - | 0.00017 | | PN | | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP* | 12 | 0.20 | 0.27 | 0.20 | 0.11 | - | 1.3 | | A | | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | | |
| P034 | p.p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4030200 | TOPEA - NAD LIVOVOM | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0012 Typ: K3M | | Hodnotenie | |
|--------|-------------------------|---------------------|--------------|---|----------|----------|----------|--------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | A |
| R199 | Chinoxifén | Chinoxifén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4300000 | | | SLATVINEC - CESTNÝ MOST | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0029 Typ: K3M | Hodnotenie | |
|------|--|---------------------|--------------|-------------------------|----------|----------|----------|---|-----------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | |
| C012 | Kyanidy celkové | CN celkové | 1 | 1.8000 | 1.8000 | 1.8000 | 1.8000 | - | 5 | | | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | A | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlórmetán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | |
| L024 | 1,2-dichlórétán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlórétán | 1,1,2 Trichlórétán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmetán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlórétylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlórétylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmetán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.27 | 0.00017 | A | Nehodnotené | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.003000 | 0.002000 | 0.001170 | 0.0082 | 0.00017 | A | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 0.33 | 0.24 | 0.13 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | |
| P034 | p,p DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4300000 | SLATVINEC - CESTNÝ MOST | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0029 Typ: K3M | | Hodnotenie | | |
|--------|-------------------------|-------------------------|--------|--------------|---------------------|---|----------|--------------------------------|----------------------------|-------------|-----|-------------|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | Štatistické hodnoty | | | | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | | A |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | | A |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | | Nehodnotené |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | | A |
| R199 | Chinoxifén | Chinoxifén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | | A |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | | A |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | | A |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | | A |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|----------------------|--------------|---------|----------------------------|--------------------|---------|-----------------------------------|------------|-----|----|
| NEC | B4230000 | OECHOVEC - 2 - ÚSTIE | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Ano | | SKB0105 | | | |
| | | | | | | ROM CHS: Ano | | Typ: K3M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 7.0000 | 5.2000 | 2.9000 | - | 5 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4260000 | | | TOPEA - NAD BARDEJOVOM | | | | Druh miesta: PM,CH ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0013 Typ: K2S | | Hodnotenie | |
|------|--|---------------------|--------------|------------------------|----------|----------|----------|---|-----------|--------------------------------|----|------------|----|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 9.8000 | 4.7000 | 2.9000 | - | 5 | | | | A |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | | | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | | |
| K022 | Benzén | BZ* | 2 | 0.08 | 0.30 | 0.28 | 0.10 | 50 | 10 | | | | |
| K023 | Toluén | Toluén* | 2 | 0.08 | 0.30 | 0.28 | 0.10 | - | 100 | | | | |
| K034 | Xylény | Xylény* | 2 | 0.08 | 0.30 | 0.28 | 0.10 | - | 10 | | | | |
| K035 | Vinylbenzén (styrén) | Styrén* | 1 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | | | | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.08 | 0.08 | 0.08 | 0.08 | - | 2 | | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 2 | 0.30 | 0.50 | 0.48 | 0.20 | - | 2.5 | | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | | |
| L027 | Tetrachlórmétán | TCM* | 2 | 0.30 | 0.40 | 0.39 | 0.18 | - | 12 | | | | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 2 | 0.30 | 0.50 | 0.48 | 0.20 | - | 10 | | | | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 2 | 0.30 | 0.50 | 0.48 | 0.20 | - | 10 | | | | |
| L037 | Dichlórmétán | DCM* | 1 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 2 | 0.002000 | 0.100000 | 0.090200 | 0.025500 | 0.27 | 0.00017 | | | | PN |
| M023 | Fluórantén | FLU* | 2 | 0.00500 | 0.10000 | 0.09050 | 0.02625 | 0.12 | 0.0063 | | | | PN |
| M024 | Fenantrén | Fenantrén* | 1 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | | | | |
| M026 | Antracén | Antracén* | 1 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 1 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 1 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | |
| M035 | Naftalén | Naftalén* | 2 | 0.10 | 0.30 | 0.28 | 0.10 | 130 | 2 | | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 1 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | | | | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 1 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 1.3 | | | | |
| N022 | Dibutylftalát | DBP* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | | | | |
| P022 | Hexachlórbenzén | HCB* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | 0.05 | 0.01 | | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | 0.04 | 0.02 | | | | |
| P028 | Heptachlór | Heptachlór* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | 0.0003 | 0.0000002 | | | | |
| P034 | p,p DDT | p,p DDT* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 1 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | | |
| P054 | Hexachlórbutadién | HCBD* | 1 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 1 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4260000 | TOPEA - NAD BARDEJOVOM | | | Druh miesta: PM,CH | | | | Kód VU: | | Hodnotenie | |
|---------------|------------------------|------------------------|--------------|----------|---------------------|----------|----------|--------|----------------------------|-----|------------|--|
| | | | | | ROM ES: Nie | | | | SKB0013 | | | |
| | | | | | ROM CHS: Nie | | | | Typ: K2S | | | |
| | | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | |
| Údaje[µg.l-1] | | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| P059 | Pentachlórbenzén | PCBZ* | 1 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | |
| P060 | Alachlór | Alachlór* | 1 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | | |
| P061 | Trifluralín | Trifluralín* | 1 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 1 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 1 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | | |
| P064 | Diuron | Diuron* | 1 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | | |
| P071 | Pendimethalin | Pendimethalin* | 1 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | | | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 2 | 0.002 | 0.010 | 0.009 | 0.003 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 1 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | | |
| R027 | Simazin | SIM* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | | |
| R028 | Terbutryn | Terbutryn* | 1 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | | | |
| R036 | Izoproturón | Izoproturón* | 1 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | | |
| R039 | Desmedipham | Desmedifam* | 1 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | | | |
| R040 | Etofumesate | Etofumesat* | 1 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | | | |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 1 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | |
| SUMDDT | DDT spolu | DDT * | 1 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4320000 | | | ŠIBSKÁ VODA - KEUŠOVSKÁ ZÁBAVA | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0028 Typ: K2M | | Hodnotenie | |
|------|--|---------------------|--------|--------------------------------|----------|----------|----------|---|----------------------------|--------------------------------|-------------|------------|--|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | A | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | A | |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.14 | 0.14 | 0.14 | 0.14 | - | 2 | | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylnamín | Difenylnamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 1.60 | 0.50 | 0.36 | - | 2.5 | | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | A | |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.80 | 0.50 | 0.30 | - | 10 | | | A | |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | | |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | | |
| M022 | Benzo(a)pyrén | B(a)P | 12 | 0.002000 | 0.003000 | 0.002900 | 0.001800 | 0.27 | 0.00017 | A | PN | | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A | | |
| M024 | Fenantren | Fenantren* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | Nehodnotené | | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP* | 12 | 0.20 | 0.22 | 0.20 | 0.11 | - | 1.3 | | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | | |
| P034 | p.p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4320000 | ŠIBSKÁ VODA - KEUŠOVSKÁ ZÁBAVA | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0028 Typ: K2M | | Hodnotenie | |
|--------|-------------------------|--------------------------------|--------------|---|----------|----------------------------|----------|--------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diuron | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0100 | 0.0050 | 0.0031 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | A |
| R199 | Chinoxyfén | Chinoxyfén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4340000 | KAMENEC-1 - BECHEROV | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0025 Typ: K3M | | Hodnotenie | |
|------|--|----------------------|--------------|---|----------|----------|----------|--------------------------------|----------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | A |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.21 | 0.21 | 0.21 | 0.21 | - | 2 | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 1.20 | 0.50 | 0.33 | - | 10 | | A |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 12 | 0.00050 | 0.00063 | 0.00050 | 0.00028 | 0.002 | 0.0002 | Nehodnotené | PN |
| M022 | Benzo(a)pyrén | B(a)P | 12 | 0.002000 | 0.003000 | 0.002810 | 0.001330 | 0.27 | 0.00017 | A | PN |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A |
| M024 | Fenatrén | Fenatrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 12 | 0.002000 | 0.004100 | 0.002990 | 0.001430 | 0.0082 | 0.00017 | A | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | 12 | 0.20 | 0.45 | 0.26 | 0.14 | - | 1.3 | | A |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.000002 | Nehodnotené | Nehodnotené |
| P034 | p.p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4340000 | KAMENEC-1 - BECHEROV | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0025 Typ: K3M | | Hodnotenie | | |
|--------|-------------------------|----------------------|--------|--------------|---------------------|---|----------|--------------------------------|----------------------------|-------------|-----|-------------|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | Štatistické hodnoty | | | | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | | A |
| P064 | Diuron | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | | A |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | | A |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | | Nehodnotené |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | | A |
| R199 | Chinoxyfén | Chinoxyfén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | | A |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | | A |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | | A |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | | A |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4280000 | | | KAMENEC - ÚSTIE | | | | Druh miesta: ZM,PM | | Kód VU: | | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|----------|----------|----------------------------|-----------|-------------|-------------|------------|--|
| | | | | | | | | ROM ES: Nie | | SKB0026 | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | | | |
| | | Údaje[µg.l-1] | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 5.4000 | 4.5000 | 2.6000 | - | 5 | | A | | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol | 12 | 0.05 | 0.18 | 0.17 | 0.06 | - | 0.1 | | A | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | | |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlómetán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | | |
| L027 | Tetrachlómetán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.80 | 0.50 | 0.30 | - | 10 | | A | | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE | 12 | 0.50 | 1.80 | 1.07 | 0.52 | - | 10 | | A | | |
| L037 | Dichlómetán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.002900 | 0.002000 | 0.001160 | 0.27 | 0.00017 | A | PN | | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A | | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | Nehodnotené | | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | | |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 0.61 | 0.25 | 0.16 | - | 1.3 | | A | | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | | |
| P034 | p,p DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B4280000 | KAMENEC - ÚSTIE | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0026 Typ: K2M | | Hodnotenie | | |
|--------|-------------------------|--------------------|--------|--------------|---------------------|---|----------|--------------------------------|----------------------------|-------------|-------------|----|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | Štatistické hodnoty | | | | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A | |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A | |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A | |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A | |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A | |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A | |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A | |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A | |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A | |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A | |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené | |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | A | |
| R199 | Chinoxyfén | Chinoxyfén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A | |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A | |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A | |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A | |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A | |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|---|-----------------|----------------|--------------|---------|----------------------------|--------------------|---------|----------|-----------------------------------|------------|----|
| NEC | B467000D | TOPEA - MARHAŇ | | | | Druh miesta: ZM,PM | | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Ano | | | SKB0013 | | |
| | | | | | ROM CHS: Ano | | | Typ: K2S | | | |
| | | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 15.3000 | 5.2000 | 3.7000 | - | 5 | | A |
| <p>A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010 NPK - Najvyššia prípustná koncentrácia RP - Ročný priemer Kód VÚ - Kód útvaru povrchovej vody ZM - Základné monitorovanie PM - Prevádzkové monitorovanie ROM ES - Reprezentatívne odberové miesta pre ekologický stav ROM CHS - Reprezentatívne odberové miesta pre chemický stav * > 90 % hodnôt je pod medzou stanovenia (LOQ)</p> | | | | | | | | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | |
|------|-----------------|-------------------------------|--------------|---------|---------|-----------------------------------|--------------|---------|------------|---|
| NEC | B4720200 | KOPRIVNIČKA - POD KOPRIVNICOU | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Ano | ROM CHS: Ano | SKB0076 | | |
| | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 16.4000 | 8.6000 | 4.4000 | - | 5 | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5330000 | | | LOMNICA-2 - VECHEC | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0046 Typ: P1M | Hodnotenie | |
|------|--|---------------------|--------|--------------------|----------|----------|----------|---|----------------------------|--------------------------------|-------------|----|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 13 | 0.05 | 0.21 | 0.05 | 0.04 | 1 | 0.4 | A | A | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 13 | 0.05 | 0.69 | 0.05 | 0.08 | - | 0.1 | | A | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP | 13 | 0.20 | 0.36 | 0.27 | 0.13 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | |
| K022 | Benzén | BZ* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styren) | Styren* | 13 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.12 | 0.12 | 0.12 | 0.12 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylnamín | Difenylnamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmétán | TCM* | 13 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmétán | DCM* | 13 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 13 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 13 | 0.00050 | 0.00095 | 0.00050 | 0.00030 | 0.002 | 0.0002 | Nehodnotené | PN | |
| M022 | Benzo(a)pyrén | B(a)P | 13 | 0.002000 | 0.003300 | 0.002720 | 0.001400 | 0.27 | 0.00017 | A | PN | |
| M023 | Fluórantén | FLU | 13 | 0.00500 | 0.01220 | 0.00878 | 0.00400 | 0.12 | 0.0063 | A | A | |
| M024 | Fenatrén | Fenatrén* | 13 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 13 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 13 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 13 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 13 | 0.002000 | 0.004400 | 0.002000 | 0.001340 | 0.0082 | 0.00017 | A | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 13 | 0.002000 | 0.002300 | 0.002000 | 0.001100 | - | 0.00017 | | PN | |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | 13 | 0.20 | 1.31 | 0.30 | 0.22 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 13 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.000002 | Nehodnotené | Nehodnotené | |
| P034 | p.p. DDT | p,p DDT* | 13 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 13 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 13 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 13 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 13 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5330000 | LOMNICA-2 - VECHEC | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0046 Typ: P1M | | Hodnotenie | | |
|--------|------------------------|--------------------|--------|--------------|---------------------|---|----------|--------------------------------|----------------------------|-------------|-----|-------------|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | Štatistické hodnoty | | | | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 13 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | A |
| P060 | Alachlór | Alachlór* | 13 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | | A |
| P061 | Trifluralín | Trifluralín* | 13 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 13 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 13 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | | A |
| P064 | Diurón | Diuron* | 13 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | | A |
| P071 | Pendimethalin | Pendimethalin* | 13 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyly (BPH) | 1,1 Bifenyly* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 13 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | | A |
| R027 | Simazin | SIM* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | | A |
| R028 | Terbutryn | Terbutryn | 13 | 0.0050 | 0.0110 | 0.0068 | 0.0038 | 0.34 | 0.065 | A | | A |
| R036 | Izoproturón | Izoproturón* | 13 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | | A |
| R039 | Desmedipham | Desmedifam* | 13 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | | A |
| R040 | Etofumesate | Etofumesat* | 13 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | | A |
| R156 | Dichlorvos | Dichlorvos* | 13 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | | Nehodnotené |
| R198 | Dikofol | Dikofol* | 13 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | | A |
| R199 | Chinoxifén | Chinoxifén* | 13 | 0.030 | 0.100 | 0.100 | 0.039 | 2.7 | 0.15 | A | | A |
| R200 | Aklonifen | Aklonifen* | 13 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | | A |
| R201 | Bifenox | Bifenox* | 13 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | | A |
| R202 | Cybutrín | Cybutrín* | 13 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | | A |
| R203 | Cypermetrín | Cypermetrín* | 13 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | |
| SUMDDT | DDT spolu | DDT * | 11 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5340100 | | | TRNAVA-1 - LOMNICA | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0120 Typ: P1M | | Hodnotenie | |
|------|--|---------------------|--------|--------------------|----------|----------|----------|---|----------------------------|--------------------------------|-------------|------------|-------------|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | 10 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 10 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP | 10 | 0.20 | 0.45 | 0.23 | 0.14 | 17 | 1.4 | A | A | | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 10 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | | |
| K022 | Benzén | BZ* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | | |
| K023 | Toluén | Toluén* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | | A |
| K034 | Xylény | Xylény* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | | A |
| K035 | Vinylbenzén (styren) | Styren* | 10 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | | |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.07 | 0.07 | 0.07 | 0.07 | - | 2 | | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 10 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 10 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 10 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | | A |
| L027 | Tetrachlórmétán | TCM* | 10 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 10 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 10 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | A |
| L037 | Dichlórmétán | DCM* | 10 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 10 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | | |
| L097 | Zlúčeniny tributylcínu (kation tributylcínu) | TBT* | 10 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | | |
| M022 | Benzo(a)pyrén | B(a)P | 10 | 0.002000 | 0.003300 | 0.002940 | 0.001420 | 0.27 | 0.00017 | | | | PN |
| M023 | Fluórantén | FLU | 10 | 0.00500 | 0.01130 | 0.00563 | 0.00338 | 0.12 | 0.0063 | | | | |
| M024 | Fenatrén | Fenatrén | 10 | 0.0050 | 0.0111 | 0.0056 | 0.0034 | 2 | 0.38 | A | A | | |
| M026 | Antracén | Antracén* | 10 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 10 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 10 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén | 10 | 0.002000 | 0.004400 | 0.002240 | 0.001340 | 0.0082 | 0.00017 | | | | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 10 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | | Nehodnotené |
| N021 | Di(2-ethylhexyl)ftalát | DEHP | 10 | 0.20 | 0.82 | 0.38 | 0.21 | - | 1.3 | | | | |
| N022 | Dibutylftalát | DBP* | 10 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | | |
| P022 | Hexachlórbenzén | HCB* | 10 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 10 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | | |
| P028 | Heptachlór | Heptachlór* | 10 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | | |
| P034 | p.p. DDT | p,p DDT* | 10 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 10 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | | |
| P054 | Hexachlórbutadién | HCBD* | 10 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 10 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 10 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5340100 | | | TRNAVA-1 - LOMNICA | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0120 Typ: P1M | Hodnotenie | |
|--------|-------------------------|--------------------|--------------|---------------------|----------|----------|----------|---|---------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | |
| P059 | Pentachlórbenzén | PCBZ* | 10 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | |
| P060 | Alachlór | Alachlór* | 10 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | | |
| P061 | Trifluralín | Trifluralín* | 10 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 10 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 10 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | | |
| P064 | Diurón | Diuron* | 10 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | | |
| P071 | Pendimethalin | Pendimethalin* | 10 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| Q099 | 1,1 bifenyly (BPH) | 1,1 Bifenyly* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | |
| R022 | Atrazín | Atrazín* | 10 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | | |
| R027 | Simazin | SIM* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | | |
| R028 | Terbutryn | Terbutryn* | 10 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | | | |
| R036 | Izoproturón | Izoproturón* | 10 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | | |
| R039 | Desmedipham | Desmedifam* | 10 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A | |
| R040 | Etofumesate | Etofumesat* | 10 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A | |
| R156 | Dichlorvos | Dichlorvos* | 10 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené | |
| R198 | Dikofol | Dikofol* | 10 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | | |
| R199 | Chinoxifén | Chinoxifén* | 10 | 0.030 | 0.100 | 0.100 | 0.036 | 2.7 | 0.15 | | | |
| R200 | Aklonifen | Aklonifen* | 10 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | | |
| R201 | Bifenox | Bifenox* | 10 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | | |
| R202 | Cybutrín | Cybutrín* | 10 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | | |
| R203 | Cypermetrín | Cypermetrín* | 10 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 10 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 10 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | |
| SUMDDT | DDT spolu | DDT * | 10 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B534000D | | | TOPEA - POD VRANOVOM | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0015 Typ: B1 (P1V) | | Hodnotenie | |
|------|--|---------------------|--------------|----------------------|----------|----------|----------|---|-----------|-------------------------------------|----|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | | |
| C012 | Kyanidy celkové | CN celkové | 11 | 1.0000 | 21.2000 | 9.6000 | 5.6000 | - | 5 | | | | N |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | | |
| H025 | Pentachlórfenol | PCP* | 11 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 11 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | | |
| K022 | Benzén | BZ* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | | |
| K023 | Toluén | Toluén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | | A |
| K034 | Xylény | Xylény* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | | A |
| K035 | Vinylbenzén (styrén) | Styrén* | 11 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | | A | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | | A |
| L027 | Tetrachlórmétán | TCM* | 11 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | | A |
| L037 | Dichlórmétán | DCM* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 11 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | 11 | 0.002000 | 0.014000 | 0.003100 | 0.002550 | 0.27 | 0.00017 | | | | PN |
| M023 | Fluórantén | FLU | 11 | 0.00500 | 0.01520 | 0.00510 | 0.00389 | 0.12 | 0.0063 | | | | |
| M024 | Fenantrén | Fenantrén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | | A | |
| M026 | Antracén | Antracén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 11 | 0.005000 | 0.014100 | 0.005000 | 0.003550 | 0.017 | 0.00017 | | | | PN |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 11 | 0.002000 | 0.012100 | 0.002000 | 0.002010 | 0.0082 | 0.00017 | | | | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 11 | 0.002000 | 0.009200 | 0.002000 | 0.001750 | - | 0.00017 | | | | PN |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 11 | 0.20 | 0.54 | 0.23 | 0.15 | - | 1.3 | | | | |
| N022 | Dibutylftalát | DBP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | | A | |
| P022 | Hexachlórbenzén | HCB* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | | |
| P028 | Heptachlór | Heptachlór* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | | |
| P034 | p,p DDT | p,p DDT* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | | |
| P052 | Endosulfán | Endosulfán* | 11 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | | |
| P054 | Hexachlórbutadién | HCBD* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B534000D | | | TOPEA - POD VRANOVOM | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0015 Typ: B1 (P1V) | | Hodnotenie | |
|--------|-------------------------|--------------------|--------------|----------------------|----------|----------|----------|---|---------|-------------------------------------|-------------|------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 11 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | | | |
| P060 | Alachlór | Alachlór* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | | | |
| P061 | Trifluralín | Trifluralín* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 11 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 11 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | | | |
| P064 | Diurón | Diuron* | 11 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | | | |
| P071 | Pendimethalin | Pendimethalin* | 11 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A | | |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | | |
| Q099 | 1,1 bifenyly (BPH) | 1,1 Bifenyly* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | | | |
| R022 | Atrazín | Atrazín* | 11 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | | | |
| R027 | Simazin | SIM* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | | | |
| R028 | Terbutryn | Terbutryn | 11 | 0.0050 | 0.0190 | 0.0060 | 0.0046 | 0.34 | 0.065 | | | | |
| R036 | Izoproturón | Izoproturón* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | | | |
| R039 | Desmedipham | Desmedifam* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A | | |
| R040 | Etofumesate | Etofumesat* | 11 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A | | |
| R156 | Dichlorvos | Dichlorvos* | 11 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené | | |
| R198 | Dikofol | Dikofol* | 11 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | | | |
| R199 | Chinoxifén | Chinoxifén* | 11 | 0.030 | 0.100 | 0.100 | 0.040 | 2.7 | 0.15 | | | | |
| R200 | Aklonifen | Aklonifen* | 11 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | | | |
| R201 | Bifenox | Bifenox* | 11 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | | | |
| R202 | Cybutrín | Cybutrín* | 11 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | | | |
| R203 | Cypermetrín | Cypermetrín* | 11 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | | | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | | | |
| SUMDDT | DDT spolu | DDT * | 11 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B544000D | TOPEA - BOŽČICE | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0015 Typ: B1 (P1V) | | Hodnotenie | |
|------|--|---------------------|--------------|---|----------|----------|----------|-------------------------------------|-----------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 29.7000 | 10.1000 | 7.7000 | - | 5 | | N |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | |
| H025 | Pentachlórfenol | PCP* | 11 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 11 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A |
| H099 | 4-nonylfenol | 4-nonylfenol* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | |
| K022 | Benzén | BZ* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | |
| K023 | Toluén | Toluén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A |
| K034 | Xylény | Xylény* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A |
| K035 | Vinylbenzén (styrén) | Styrén* | 11 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A |
| K038 | Benzotiazol | Benzotiazol | 1 | 0.07 | 0.07 | 0.07 | 0.07 | - | 2 | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A |
| L027 | Tetrachlórmétán | TCM* | 11 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A |
| L037 | Dichlórmétán | DCM* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 11 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené |
| M022 | Benzo(a)pyrén | B(a)P* | 11 | 0.002000 | 0.003100 | 0.002000 | 0.001190 | 0.27 | 0.00017 | | PN |
| M023 | Fluórantén | FLU* | 11 | 0.00500 | 0.00560 | 0.00500 | 0.00278 | 0.12 | 0.0063 | | |
| M024 | Fenantrén | Fenantrén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A |
| M026 | Antracén | Antracén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 11 | 0.002000 | 0.004100 | 0.002000 | 0.001280 | 0.0082 | 0.00017 | | PN |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 11 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené |
| N021 | Di(2-ethylhexyl)ftalát | DEHP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 1.3 | | |
| N022 | Dibutylftalát | DBP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A |
| P022 | Hexachlórbenzén | HCB* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | |
| P028 | Heptachlór | Heptachlór* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | |
| P034 | p,p DDT | p,p DDT* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | |
| P052 | Endosulfán | Endosulfán* | 11 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | |
| P054 | Hexachlórbutadién | HCBD* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B544000D | TOPEA - BOŽČICE | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0015 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|--------------------|--------------|---|----------|----------|----------|-------------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 11 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | |
| P060 | Alachlór | Alachlór* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | |
| P061 | Trifluralín | Trifluralín* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | |
| P062 | Chlórfevínfos | Chlórfevínfos* | 11 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | |
| P063 | Chlórpyrifos | Chlórpyrifos* | 11 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | |
| P064 | Diurón | Diuron* | 11 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | |
| P071 | Pendimethalin | Pendimethalin* | 11 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyly (BPH) | 1,1 Bifenyly* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 11 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | |
| R027 | Simazin | SIM* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | |
| R028 | Terbutryn | Terbutryn | 11 | 0.0050 | 0.0130 | 0.0080 | 0.0045 | 0.34 | 0.065 | | |
| R036 | Izoproturón | Izoproturón* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | |
| R039 | Desmedipham | Desmedifam* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 11 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 11 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 11 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 11 | 0.030 | 0.100 | 0.100 | 0.037 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 11 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 11 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 11 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 11 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 11 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiérové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 11 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5570000 | | | TRNÁVKA - NAD DARGOVOM | | | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | Kód VU: SKB0016 Typ: K2M | Hodnotenie | |
|------|--|---------------------|--------------|------------------------|----------|----------|----------|---|-----------|--------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 2.0000 | 7.1000 | 6.3000 | 4.2000 | - | 5 | | A | |
| G151 | Formaldehyd | Formaldehyd* | 1 | 1.50 | 1.50 | 1.50 | 0.75 | 50 | 5 | | | |
| H025 | Pentachlórfenol | PCP* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | A | A | |
| H034 | Bisfenol A | BPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | | | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | A | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | A | A | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styren) | Styren* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 2 | | | |
| K039 | Anilín | Anilín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | | | |
| K066 | Difenylamín | Difenylamín* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | | | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 1 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | |
| L023 | Trichlómetán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlómetán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlómetán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | A | A | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | Nehodnotené | Nehodnotené | |
| M022 | Benzo(a)pyrén | B(a)P | 12 | 0.002000 | 0.003100 | 0.002990 | 0.001500 | 0.27 | 0.00017 | A | PN | |
| M023 | Fluórantén | FLU | 12 | 0.00500 | 0.00740 | 0.00644 | 0.00325 | 0.12 | 0.0063 | A | A | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.004100 | 0.002000 | 0.001260 | 0.0082 | 0.00017 | A | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001080 | - | 0.00017 | | PN | |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 0.77 | 0.20 | 0.16 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | |
| P034 | p,p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | | | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5570000 | TRNÁVKA - NAD DARGOVOM | | Druh miesta: ZM,PM ROM ES: Nie ROM CHS: Nie | | | | Kód VU: SKB0016 Typ: K2M | | Hodnotenie | |
|--------|-------------------------|------------------------|--------------|---|----------|----------|----------|--------------------------------|---------|-------------|-------------|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfevínfos | Chlórfevínfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpyrifos | Chlórpyrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diuron | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 1 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | | |
| Q025 | PCB č. 28 | PCB 28* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q026 | PCB č. 52 | PCB 52* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q027 | PCB č. 101 | PCB 101* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q028 | PCB č. 118 | PCB 118* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q029 | PCB č. 138 | PCB 138* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q030 | PCB č. 153 | PCB 153* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q031 | PCB č. 180 | PCB 180* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q032 | PCB č. 203 | PCB 203* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q033 | PCB č. 8 | PCB 8* | 1 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | | |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn | 12 | 0.0050 | 0.0060 | 0.0050 | 0.0030 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Ethofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 12 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | Nehodnotené | Nehodnotené |
| R198 | Dikofol | Dikofol* | 12 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | A |
| R199 | Chinoxifén | Chinoxifén* | 12 | 0.030 | 0.100 | 0.100 | 0.038 | 2.7 | 0.15 | A | A |
| R200 | Aklonifen | Aklonifen* | 12 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | A | A |
| R201 | Bifenox | Bifenox* | 12 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | A | A |
| R202 | Cybutrín | Cybutrín* | 12 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | A | A |
| R203 | Cypermetrín | Cypermetrín* | 12 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | Nehodnotené | Nehodnotené |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 12 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | A | |
| SUMCP | Cyklodiénnové pesticídy | Cyklod. pesticídy* | 11 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B5610000 | TRNÁVKA - HRIADKY | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
|---|-----------------|---------------------|--------------|---------|---------|--------------------|--------------|----------------------------|------------|-----|----|
| | | | | | | ROM ES: Ano | ROM CHS: Ano | SKB0018 | | | |
| | | Štatistické hodnoty | | | | | | Požiadavky na kvalitu vody | | | |
| Údaje[µg.l-1] | | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 43.1000 | 21.0000 | 10.0000 | - | 5 | | N |
| <p>A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010 NPK - Najvyššia prípustná koncentrácia RP - Ročný priemer Kód VÚ - Kód útvaru povrchovej vody ZM - Základné monitorovanie PM - Prevádzkové monitorovanie ROM ES - Reprezentatívne odberové miesta pre ekologický stav ROM CHS - Reprezentatívne odberové miesta pre chemický stav * > 90 % hodnôt je pod medzou stanovenia (LOQ)</p> | | | | | | | | | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | | |
|------|-----------------|-----------------|--------------|---------|---------|----------------------------|---------|-----------------------------------|------------|-----|----|
| NEC | B595000D | ONDAVA - BREHOV | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | | |
| | | | | | | ROM ES: Ano | | SKB0006 | | | |
| | | | | | | ROM CHS: Ano | | Typ: B1 (P1V) | | | |
| | | | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 12.9000 | 11.3000 | 5.8000 | - | 5 | | N |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| | | | | | | | | | | |
|------|-----------------|--------------------------------------|--------------|---------|----------------------------|--------------------|----------|-----------------------------------|------------|---|
| NEC | B6330000 | SEVERNÝ RADSKÝ KANÁL - NAD SOMOTOROM | | | | Druh miesta: ZM,PM | | Kód VU: | Hodnotenie | |
| | | | | | | ROM ES: Ano | | SKB0049 | | |
| | | | | | ROM CHS: Ano | | Typ: P1M | | | |
| | | | | | Štatistické hodnoty | | | Požiadavky na kvalitu vody | | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 6 | 1.0000 | 6.6000 | 6.6000 | 4.0000 | - | 5 | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
 NPK - Najvyššia prípustná koncentrácia
 RP - Ročný priemer
 Kód VÚ - Kód útvaru povrchovej vody
 ZM - Základné monitorovanie
 PM - Prevádzkové monitorovanie
 ROM ES - Reprezentatívne odberové miesta pre ekologický stav
 ROM CHS - Reprezentatívne odberové miesta pre chemický stav
 * > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B634000D | | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0024 Typ: P1M | | Hodnotenie | |
|---------------|-----------------------|-------------------------|--------------|---------------------|----------|---|----------|--------------------------------|---------|------------|-------------|
| | | SOMOTORSKÝ K. - SOMOTOR | | | | | | | | | |
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | | |
| Údaje[µg.l-1] | | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP |
| C012 | Kyanidy celkové | CN celkové | 11 | 1.0000 | 7.1000 | 6.6000 | 3.2000 | - | 5 | | A |
| M022 | Benzo(a)pyrén | B(a)P* | 11 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.27 | 0.00017 | | Nehodnotené |
| M023 | Fluórantén | FLU* | 11 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | | |
| M024 | Fenantrén | Fenantrén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A |
| M026 | Antracén | Antracén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené |
| M034 | Benzo(k)fluorantén | B(k)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 11 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | | Nehodnotené |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 11 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod mezou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | T617000D | | | TISA - MALÉ TRAKANY | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKT0001 Typ: B1 (P1V) | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|----------|----------|---|-----------|-------------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 11 | 1.3000 | 6.3000 | 4.3000 | 3.1000 | - | 5 | | A | |
| G151 | Formaldehyd | Formaldehyd | 11 | 1.50 | 10.00 | 2.20 | 2.01 | 50 | 5 | A | A | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 11 | 0.10 | 1.09 | 0.10 | 0.14 | 460 | 10 | A | A | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | | | |
| K023 | Toluén | Toluén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styrén) | Styrén* | 11 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 11 | 0.05 | 0.42 | 0.14 | 0.08 | - | 2 | | A | |
| K039 | Anilín | Anilín* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A | |
| K066 | Difenylamín | Difenylamín* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 11 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | A | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmétán | TCM* | 11 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmétán | DCM* | 11 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 11 | 0.002000 | 0.004300 | 0.002000 | 0.001300 | 0.27 | 0.00017 | | PN | |
| M023 | Fluórantén | FLU* | 11 | 0.00500 | 0.01160 | 0.00500 | 0.00333 | 0.12 | 0.0063 | | | |
| M024 | Fenantrén | Fenantrén* | 11 | 0.0050 | 0.0051 | 0.0050 | 0.0027 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 11 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | | | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 11 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | | | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 11 | 0.002000 | 0.004900 | 0.002000 | 0.001350 | 0.0082 | 0.00017 | | PN | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 11 | 0.002000 | 0.002600 | 0.002000 | 0.001150 | - | 0.00017 | | PN | |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 11 | 0.20 | 0.81 | 0.42 | 0.19 | - | 1.3 | | | |
| N022 | Dibutylftalát | DBP* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | | | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | | | |
| P028 | Heptachlór | Heptachlór* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | | | |
| P034 | p,p. DDT | p,p DDT* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 11 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A | |
| P052 | Endosulfán | Endosulfán* | 11 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | | | |
| P054 | Hexachlórbutadién | HCBD* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | | | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 11 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | T617000D | TISA - MALÉ TRAKANY | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKT0001 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|---------------------|--------------|---|----------|----------------------------|----------|-------------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | |
| P059 | Pentachlórbenzén | PCBZ* | 11 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | |
| P060 | Alachlór | Alachlór* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | | |
| P061 | Trifluralín | Trifluralín* | 11 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 11 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | | |
| P063 | Chlórpýrifos | Chlórpýrifos* | 11 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | | |
| P064 | Diurón | Diuron* | 11 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | | |
| P071 | Pendimethalin | Pendimethalin* | 11 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 11 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 11 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 11 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 11 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | | |
| R027 | Simazin | SIM* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | | |
| R028 | Terbutryn | Terbutryn* | 11 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | | |
| R036 | Izoproturón | Izoproturón* | 11 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | | |
| R037 | Glyphosate | Glyphosate* | 11 | 0.15 | 0.22 | 0.15 | 0.09 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 11 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 11 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxýfén | Chinoxýfén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 10 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | |
| SUMDDT | DDT spolu | DDT * | 11 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | T618000R | | | TISA - ZEMPLÉNAGARD | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKT0001 Typ: B1 (P1V) | Hodnotenie | |
|------|--|---------------------|--------------|---------------------|----------|----------|----------|---|-----------|-------------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 26.0000 | 10.2000 | 5.9000 | - | 5 | | N | |
| G151 | Formaldehyd | Formaldehyd | 12 | 1.50 | 7.40 | 2.61 | 1.55 | 50 | 5 | A | A | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | A | A | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 12 | 0.05 | 0.27 | 0.22 | 0.09 | - | 2 | | A | |
| K039 | Anilín | Anilín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A | |
| K066 | Difenylamín | Difenylamín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 12 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | A | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.27 | 0.00017 | A | Nehodnotené | |
| M023 | Fluórantén | FLU* | 12 | 0.00500 | 0.00500 | 0.00500 | 0.00250 | 0.12 | 0.0063 | A | A | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | Nehodnotené | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 0.33 | 0.20 | 0.13 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | |
| P034 | p.p. DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | T618000R | TISA - ZEMPLÉNAGARD | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKT0001 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|---------------------|--------------|---|----------|----------------------------|----------|-------------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | | | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpýrifos | Chlórpýrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 12 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate* | 12 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B615000D | | | BODROG - STREDA NAD BODROGOM | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0001 Typ: B1 (P1V) | Hodnotenie | |
|------|--|---------------------|--------------|------------------------------|----------|----------|----------|---|-----------|-------------------------------------|-------------|--|
| | | | | Štatistické hodnoty | | | | Požiadavky na kvalitu vody | | NPK | RP | |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | NPK | RP | |
| C012 | Kyanidy celkové | CN celkové | 12 | 1.0000 | 8.0000 | 5.3000 | 4.0000 | - | 5 | | A | |
| G151 | Formaldehyd | Formaldehyd | 12 | 1.50 | 6.90 | 4.01 | 1.68 | 50 | 5 | A | A | |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | A | A | |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 17 | 1.4 | A | A | |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | A | |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | A | |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | A | |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | A | |
| K038 | Benzotiazol | Benzotiazol | 12 | 0.05 | 0.58 | 0.29 | 0.10 | - | 2 | | A | |
| K039 | Anilín | Anilín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | A | |
| K066 | Difenylamín | Difenylamín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | A | |
| K098 | Benzénsulfonamid | B_sulfonamid* | 12 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | A | |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | A | |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | A | |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | A | |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | A | |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | A | |
| L096 | C10-C13 chlóralkány | C10-C13 chlóral* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P* | 12 | 0.002000 | 0.002900 | 0.002000 | 0.001160 | 0.27 | 0.00017 | A | PN | |
| M023 | Fluórantén | FLU | 12 | 0.00500 | 0.00640 | 0.00500 | 0.00303 | 0.12 | 0.0063 | A | A | |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | A | |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | A | |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | Nehodnotené | |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | A | |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | Nehodnotené | |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | Nehodnotené | |
| N021 | Di(2-etylhexyl)ftalát | DEHP* | 12 | 0.20 | 0.39 | 0.20 | 0.12 | - | 1.3 | | A | |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | 48 | 10 | A | A | |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | A | |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | A | |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | Nehodnotené | |
| P034 | p,p DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A | |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | A | |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | A | |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | A | |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | A | |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B615000D | BODROG - STREDA NAD BODROGOM | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0001 Typ: B1 (P1V) | | Hodnotenie | |
|--------|------------------------|------------------------------|--------------|---|----------|----------------------------|----------|-------------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požiadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpýrifos | Chlórpýrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 12 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0050 | 0.0050 | 0.0025 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate* | 12 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B663000D | ROŇAVA - SLOVENSKÉ NOVÉ MESTO | | | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | Kód VU: SKB0023 Typ: P1S | | Hodnotenie | | |
|------|--|-------------------------------|--------|--------------|---------------------|---|----------|--------------------------------|----------------------------|-------------|-----|-------------|
| | | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | Požiadavky na kvalitu vody | | NPK | RP |
| | | | | | Štatistické hodnoty | | | | | | | |
| C012 | Kyanidy celkové | CN celkové | 12 | 3.6000 | 27.5000 | 11.8000 | 8.5000 | - | 5 | | | N |
| G151 | Formaldehyd | Formaldehyd | 12 | 1.50 | 13.00 | 2.16 | 1.98 | 50 | 5 | A | | A |
| H025 | Pentachlórfenol | PCP* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | 1 | 0.4 | | | |
| H034 | Bisfenol A | BPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 460 | 10 | A | | A |
| H040 | 4-terc-oktylfenol | oktylfenol* | 1 | 0.05 | 0.05 | 0.05 | 0.03 | - | 0.1 | | | |
| H042 | 4-metyl-2,6-di-terc-butylfenol | 4-m-2,6-tBTP* | 12 | 0.20 | 0.22 | 0.20 | 0.11 | 17 | 1.4 | A | | A |
| H099 | 4-nonylfenol | 4-nonylfenol* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 2 | 0.3 | | | |
| K022 | Benzén | BZ* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 50 | 10 | A | | A |
| K023 | Toluén | Toluén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 100 | | | A |
| K034 | Xylény | Xylény* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | - | 10 | | | A |
| K035 | Vinylbenzén (styrén) | Styrén* | 12 | 0.400 | 0.400 | 0.400 | 0.200 | 60 | 0.63 | A | | A |
| K038 | Benzotiazol | Benzotiazol | 12 | 0.05 | 0.18 | 0.12 | 0.06 | - | 2 | | | A |
| K039 | Anilín | Anilín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 16 | 1.5 | A | | A |
| K066 | Difenylamín | Difenylamín* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 31 | 1.6 | A | | A |
| K098 | Benzénsulfonamid | B_sulfonamid* | 12 | 10.00 | 10.00 | 10.00 | 5.00 | - | 100 | | | A |
| L023 | Trichlórmétán (Chloroform) | CHCl3* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 2.5 | | | A |
| L024 | 1,2-dichlóretán | 1,2 EDC* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A |
| L026 | 1,1,2-trichlóretán | 1,1,2 Trichlóretán* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | - | 300 | | | A |
| L027 | Tetrachlórmétán | TCM* | 12 | 0.40 | 0.40 | 0.40 | 0.20 | - | 12 | | | A |
| L028 | Trichlóretylén (1,1,2) | TCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A |
| L029 | Tetrachlóretylén (1,1,2,2) | PCE* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 10 | | | A |
| L037 | Dichlórmétán | DCM* | 12 | 0.50 | 0.50 | 0.50 | 0.25 | - | 20 | | | A |
| L096 | C10-C13 chlóralkány | C10-C13 chlórál* | 1 | 0.10 | 0.10 | 0.10 | 0.05 | 1.4 | 0.4 | | | |
| L097 | Zlúčeniny tributylénu (katión tributylénu) | TBT* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.002 | 0.0002 | | | |
| M022 | Benzo(a)pyrén | B(a)P | 12 | 0.002000 | 0.002900 | 0.002810 | 0.001320 | 0.27 | 0.00017 | A | | PN |
| M023 | Fluórantén | FLU | 12 | 0.00500 | 0.00650 | 0.00536 | 0.00308 | 0.12 | 0.0063 | A | | A |
| M024 | Fenantrén | Fenantrén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 2 | 0.38 | A | | A |
| M026 | Antracén | Antracén* | 12 | 0.005 | 0.005 | 0.005 | 0.003 | 0.1 | 0.1 | A | | A |
| M032 | Benzo(b)fluórantén | B(b)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | | Nehodnotené |
| M034 | Benzo(k)fluórantén | B(k)fluórantén* | 12 | 0.005000 | 0.005000 | 0.005000 | 0.002500 | 0.017 | 0.00017 | A | | Nehodnotené |
| M035 | Naftalén | Naftalén* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 130 | 2 | A | | A |
| M036 | Benzo(g,h,i)perylén | B(ghi)perylén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | 0.0082 | 0.00017 | A | | Nehodnotené |
| M037 | Indeno(1,2,3-cd)pyrén | Indenopyrén* | 12 | 0.002000 | 0.002000 | 0.002000 | 0.001000 | - | 0.00017 | | | Nehodnotené |
| N021 | Di(2-etylhexyl)ftalát | DEHP | 12 | 0.20 | 21.10 | 0.88 | 1.94 | - | 1.3 | | | N |
| N022 | Dibutylftalát | DBP* | 12 | 0.20 | 0.31 | 0.20 | 0.12 | 48 | 10 | A | | A |
| P022 | Hexachlórbenzén | HCB* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.05 | 0.01 | A | | A |
| P025 | Hexachlórcyklohexán (lindan) | HCH* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.04 | 0.02 | A | | A |
| P028 | Heptachlór | Heptachlór* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | 0.0003 | 0.0000002 | Nehodnotené | | Nehodnotené |
| P034 | p,p DDT | p,p DDT* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | | A |
| P048 | 2-metyl-4-chlórfenoxyoct.kys. | MCPA* | 12 | 0.10 | 0.10 | 0.10 | 0.05 | 15 | 1.6 | A | | A |
| P052 | Endosulfán | Endosulfán* | 12 | 0.0030 | 0.0030 | 0.0030 | 0.0015 | 0.01 | 0.005 | A | | A |
| P054 | Hexachlórbutadién | HCBD* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | 0.6 | 0.1 | A | | A |
| P056 | 1,2,4-trichlórbenzén | 1,2,4 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | A |
| P057 | 1,3,5-trichlórbenzén | 1,3,5 TCB* | 12 | 0.20 | 0.20 | 0.20 | 0.10 | - | 0.4 | | | A |

Časť C - UKAZOVATELE KVALITY VODY (syntetické látky)

| NEC | B663000D | ROŇAVA - SLOVENSKE NOVÉ MESTO | | Druh miesta: ZM,PM ROM ES: Ano ROM CHS: Ano | | | | Kód VU: SKB0023 Typ: P1S | | Hodnotenie | |
|--------|------------------------|-------------------------------|--------------|---|----------|---------------------------|----------|--------------------------------|---------|------------|----|
| | | | | Štatistické hodnoty | | Požadavky na kvalitu vody | | NPK | RP | NPK | RP |
| | Údaje[µg.l-1] | Symbol | Počet údajov | Minimum | Maximum | P90 | Priemer | NPK | RP | | |
| P059 | Pentachlórbenzén | PCBZ* | 12 | 0.0020 | 0.0020 | 0.0020 | 0.0010 | - | 0.007 | | A |
| P060 | Alachlór | Alachlór* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 0.7 | 0.3 | A | A |
| P061 | Trifluralín | Trifluralín* | 12 | 0.001 | 0.001 | 0.001 | 0.001 | - | 0.03 | | A |
| P062 | Chlórfenvinfos | Chlórfenvinfos* | 12 | 0.007 | 0.007 | 0.007 | 0.004 | 0.3 | 0.1 | A | A |
| P063 | Chlórpýrifos | Chlórpýrifos* | 12 | 0.006 | 0.006 | 0.006 | 0.003 | 0.1 | 0.03 | A | A |
| P064 | Diurón | Diuron* | 12 | 0.06 | 0.06 | 0.06 | 0.03 | 1.8 | 0.2 | A | A |
| P071 | Pendimethalin | Pendimethalin* | 12 | 0.02 | 0.02 | 0.02 | 0.01 | 2 | 0.3 | A | A |
| P099 | Clopyralid | Clopyralid* | 12 | 0.35 | 0.35 | 0.35 | 0.18 | 300 | 70 | A | A |
| Q025 | PCB č. 28 | PCB 28* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q026 | PCB č. 52 | PCB 52* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q027 | PCB č. 101 | PCB 101* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q028 | PCB č. 118 | PCB 118* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q029 | PCB č. 138 | PCB 138* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q030 | PCB č. 153 | PCB 153* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q031 | PCB č. 180 | PCB 180* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q032 | PCB č. 203 | PCB 203* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q033 | PCB č. 8 | PCB 8* | 12 | 0.002 | 0.002 | 0.002 | 0.001 | - | 0.01 | | A |
| Q099 | 1,1 bifenyl (BPH) | 1,1 Bifenyl* | 12 | 0.05 | 0.05 | 0.05 | 0.03 | 3.6 | 1 | A | A |
| R022 | Atrazín | Atrazín* | 12 | 0.18 | 0.18 | 0.18 | 0.09 | 2 | 0.6 | A | A |
| R027 | Simazin | SIM* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 4 | 1 | A | A |
| R028 | Terbutryn | Terbutryn* | 12 | 0.0050 | 0.0500 | 0.0050 | 0.0065 | 0.34 | 0.065 | A | A |
| R036 | Izoproturón | Izoproturón* | 12 | 0.09 | 0.09 | 0.09 | 0.05 | 1 | 0.3 | A | A |
| R037 | Glyphosate | Glyphosate* | 12 | 0.15 | 0.15 | 0.15 | 0.08 | - | 15 | | A |
| R039 | Desmedipham | Desmedifam* | 12 | 0.30 | 0.30 | 0.30 | 0.15 | 15 | 1 | A | A |
| R040 | Etofumesate | Etofumesat* | 12 | 1.00 | 1.00 | 1.00 | 0.50 | 50 | 6.4 | A | A |
| R156 | Dichlorvos | Dichlorvos* | 1 | 0.10000 | 0.10000 | 0.10000 | 0.05000 | 0.0007 | 0.0006 | | |
| R198 | Dikofol | Dikofol* | 1 | 0.00040 | 0.00040 | 0.00040 | 0.00020 | - | 0.0013 | | |
| R199 | Chinoxifén | Chinoxifén* | 1 | 0.030 | 0.030 | 0.030 | 0.015 | 2.7 | 0.15 | | |
| R200 | Aklonifen | Aklonifen* | 1 | 0.100 | 0.100 | 0.100 | 0.050 | 0.12 | 0.12 | | |
| R201 | Bifenox | Bifenox* | 1 | 0.0025 | 0.0025 | 0.0025 | 0.0013 | 0.04 | 0.012 | | |
| R202 | Cybutrín | Cybutrín* | 1 | 0.00050 | 0.00050 | 0.00050 | 0.00025 | 0.016 | 0.0025 | | |
| R203 | Cypermetrín | Cypermetrín* | 1 | 0.005200 | 0.005200 | 0.005200 | 0.002600 | 0.0004 | 0.00008 | | |
| SUMBDE | Brómované difenylétery | Brom. dif.* | 1 | 0.00005 | 0.00017 | 0.00062 | 0.00000 | 0.14 | - | | |
| SUMCP | Cyklodiénové pesticídy | Cyklod. pesticídy* | 12 | 0.002 | 0.004 | 0.011 | 0.000 | - | 0.01 | | A |
| SUMDDT | DDT spolu | DDT * | 12 | 0.0020 | 0.0100 | 0.0320 | 0.0000 | - | 0.025 | | A |

A - vyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
N - nevyhovuje požiadavkám na kvalitu vody podľa nariadenia vlády 269/2010
NPK - Najvyššia prípustná koncentrácia
RP - Ročný priemer
Kód VÚ - Kód útvaru povrchovej vody
ZM - Základné monitorovanie
PM - Prevádzkové monitorovanie
ROM ES - Reprezentatívne odberové miesta pre ekologický stav
ROM CHS - Reprezentatívne odberové miesta pre chemický stav
* > 90 % hodnôt je pod medzou stanovenia (LOQ)