

P R Í L O H A 13

Hodnotenia ekologického stavu vodných útvarov povrchových vôd Slovenska
za rok 2007

| Typológia | Charakter VÚ | Kód vodného útvaru | | | | | Meno rieky a vodného útvaru | EKOLÓGICKÝ STAV | | | | | | | | | | | | | | CELKOVÝ EKOLÓGICKÝ STAV | Trieda spoľahlivosti (ES) | | | | | |
|-----------|--------------|--------------------|----------|---|--|---------------------------|------------------------------|-----------------|--------------------|--------------|----------|-------------|--------------------------------------|------------------------------|--------|-----|--|-------------------|--|-------------------------------|--|-------------------------------|--------------------------------------|-----------------------------------|-----------------|---|---|---|
| | | | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | predbežný monitoring_2007 | | BPK | FCHU všeobecné | | | | Relevantné látky syntetické | Relevantné látky nevytvorené | HMPK | | | | | | | | | | | | | |
| | | | | | | | | Ryby | Benické biozostavy | Fytoplankton | Makrofit | Příslušnosť | Spoločnosť (Celkový biologický stav) | 50%val | 75%val | 90% | Všeobecné fyzikálo-chemické a chemické podmienky podporujúce ekologický stav (výskaly) | Spoločnosť (FCHU) | Relevantné látky (pre ekologický stav) | Spoločnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spoločnosť (relevantné látky) | Trieda hydromorfologického stavu 1-5 | Hodnotenie HMPK pre ES použije sa | Hydromorfológia | | | |
| K2M | | SKA0001 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKA0002 | A053010D | A | | | Bodva, Host'ovce, 0,0 | 0 | 2 | 2 | 2 | N | 2 | M | 2 | 3 | 3 | 2 | H | 2 | H | 2 | H | 0 | 0 | N | 2 | M |
| K2M | | SKA0003 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKA0004 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0005 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKA0006 | | | | | Ida | 0 | 0 | 0 | N | N | | 0 | 0 | 0 | | | 0 | | 0 | | | | | | | |
| K2M | | SKA0007 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKA0009 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKA0010 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0011 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKA0012 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0013 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0014 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0015 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKA0016 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0017 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKA0018 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0019 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0020 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0021 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0022 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0023 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0024 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0025 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0026 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0027 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0028 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0029 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0030 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0031 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0032 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0034 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0035 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0036 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0037 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0038 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKA0039 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K23 | | SA17007 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B1(P1V) | | SKB0001 | B615000D | A | | | Bodrog, Streda nad Bodrogom | 0 | 4 | 2 | 2 | 0 | 4 | M | 2 | 3 | 3 | 3 | H | 2 | H | 2 | H | 3 | 2 | N | 4 | M |
| K2M | | SKB0002 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKB0003 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKB0005 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B1(P1V) | | SKB0006 | B595000D | A | | | Ondava, Brehov | 2 | 2 | 2 | 2 | N | 2 | H | 3 | 3 | 3 | 3 | M | 2 | M | 2 | H | 2 | 1 | Y | 2 | M |
| K2M | | SKB0008 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKB0009 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0010 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKB0011 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKB0012 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2S | | SKB0013 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B1(P1V) | | SKB0015 | | | | 1 OM | Topla | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0016 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1M | | SKB0017 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1S | | SKB0018 | | | | | Tmávkva_1 | 0 | 0 | 0 | 0 | N | | 0 | 0 | 0 | | | 0 | | 0 | | | | | | | |
| P1S | | SKB0020 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0021 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1S | | SKB0023 | B663000D | A | | | Roháňa, Slovenské Nové Mesto | 0 | 1 | 3 | 3 | 0 | 3 | M | 3 | 3 | 3 | 3 | H | 2 | H | 2 | M | 0 | 0 | N | 3 | M |
| P1M | | SKB0024 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKB0025 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0026 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKB0027 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0028 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKB0029 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0030 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKB0031 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0032 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0033 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0034 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKB0035 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKB0036 | | | | | | | | | | | | | | | | | | | | | | | | | | |

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | tok, miesto, r. km | EKOLOGICKÝ STAV | | | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebnosti (ES) | | | | |
|-----------|--------------|--------------------|----------|---|--|-----------------------------|---------------------------------|-----------------------------|------|--------------------|------------|-------------------|-------------|------------------------|-------------------------------------|--------------------------------|--------|----------------------------------|---|-------------------|--|-------------------------------|--|-------------------------------|-----------------------------|---|---|---|---|
| | | | | | | | | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | | Relevantné látky nesyntetické | | HMPK | | Hydromorfológia | | | | | | | |
| | | | | | | | | Meno rieky a vodného útvaru | Ryby | Benické zastavenie | Pykloberos | Helicofry | Prokopteron | Calony biologický stav | Spodálnosť (Calony biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výskaly) | Spodálnosť (VFCU) | Relevantné látky (pre ekologický stav) | Spodálnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spodálnosť (relevantné látky) | | | | | |
| P1M | | SKB0111 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| K2M | | SKB0112 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| P1M | | SKB0113 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| K2M | | SKB0114 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| K2M | | SKB0115 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| P1M | | SKB0116 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| K2M | | SKB0117 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| P1M | | SKB0118 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| K2M | | SKB0119 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| P1M | | SKB0120 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| K3M | | SKB0121 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| K2M | | SKB0122 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| K2M | | SKB0123 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0124 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0125 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0126 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0127 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0128 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0129 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0130 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0131 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0132 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0133 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0134 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0135 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0136 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0137 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0138 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| P1M | | SKB0139 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| B1(P1V) | | SKB0140 | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | | |
| K2M | | SKB0141 | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | | |
| K2S | | SKB0142 | B0270000 | A | | | Laborec, Kráľský Brod, 108,3 | 0 | 2 | 1 | 2 | N | 2 | M | 3 | 3 | 3 | 3 | 3 | M | 2 | M | 2 | H | 3 | 2 | N | 2 | M |
| P1M | | SKB0143 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| B1(P1V) | | SKB0144 | B1070000 | A | | 2 OM | Laborec, Petrovce | 0 | 2 | 1 | 0 | 0 | 2 | M | 0 | 0 | 0 | 0 | 3 | L | 3 | M | 2 | H | 0 | 0 | N | 2 | L |
| K3M | | SKB0145 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0146 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2S | | SKB0147 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K3M | | SKB0148 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2S | | SKB0149 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| B1(P1V) | | SKB0150 | B1540000 | A | | | Ort, Petrovce Jah. 4 | 0 | 0 | 0 | 0 | 0 | 3 | L | 2 | 2 | 2 | 2 | 2 | H | 2 | H | | | 4 | 2 | N | 3 | L |
| P1S | | SKB0152 | | | | | Čierna Voda_4 | 0 | 0 | 0 | 0 | N | | | 0 | 0 | 0 | | | | 0 | | 0 | | | | | 3 | L |
| P1M | | SKB0153 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| P1M | | SKB0154 | | | | | | | | | | | | | | | | | | | | | | | 4 | L | | | |
| K3M | | SKB0155 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K3M | | SKB0156 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0157 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0158 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P1M | | SKB0159 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K2M | | SKB0160 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0161 | | | | | Okna | 0 | 0 | 0 | 0 | N | | | 0 | 0 | 0 | | | | 0 | | 0 | | | | | 2 | L |
| K3M | | SKB0162 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0163 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0164 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P1M | | SKB0165 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K2M | | SKB0166 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0167 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K3M | | SKB0168 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0169 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P1M | | SKB0170 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K3M | | SKB0171 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0172 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K3M | | SKB0173 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P1M | | SKB0174 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| P1M | | SKB0175 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K2M | | SKB0176 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K3M | | SKB0177 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0178 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0179 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K3M | | SKB0180 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| K2M | | SKB0181 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P1M | | SKB0182 | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K2M | | SKB0183 | | | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | tok, miesto, r.km | EKOLOGICKÝ STAV | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebitel'nosti | (ES) | | | | | |
|-----------|--------------|--------------------|-----|---|--|-----------------------------|-------------------|-----------------------------|--------------------|------------|----------|----------------|----------------------|-----------------------------------|-----------------------------|--------------------------------|------|--|-------------------|--|-------------------------------|--|-------------------------------|--------------------------------------|---------------------------------|--|---|---|
| | | | | | | | | Meno rieky a vodného útvaru | | BPK | | FCHU všeobecné | | | Relevantné látky syntetické | Relevantné látky prysyntetické | HMPK | | Hydromorfológia | | | | | | | | | |
| | | | | | | | | Rieky | Benické zastavenie | Pydrobenos | Neferity | Proplekton | Calony biogický stav | Spodálnosť (Calony biogický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výsledky) | Spodálnosť (VCHU) | Relevantné látky (pre ekologický stav) | Spodálnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spodálnosť (relevantné látky) | Trieda hydromorfologického stavu 1-5 | Hodnotenie HMPK pre ES podľa sa | | | |
| K2M | | SKB0185 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0186 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0187 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0188 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0189 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0190 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0191 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0192 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0193 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0194 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0195 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0196 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0197 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0198 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0199 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0200 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0201 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0202 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0203 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0204 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0205 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0206 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0207 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0208 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0209 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKB0211 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKB0212 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0213 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0214 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0215 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0216 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0217 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0218 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0219 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0220 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0222 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0223 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0224 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0225 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | SKB0226 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0227 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKB0228 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKB0229 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKB0230 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0231 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKB0232 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKB0233 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKB0234 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKB0235 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKB0236 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKB0237 | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKB0238 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0239 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0240 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0241 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0242 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0243 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0244 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0245 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0246 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0247 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0248 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0249 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0250 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0251 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0252 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0253 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0254 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0255 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0257 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0258 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0259 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0260 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0261 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0262 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKB0263 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |

| Typológia | Charakter vŕ | Kód vodného útvaru | | | | | | EKOLOGICKÝ STAV | | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spravidlivosť (ES) | | | | | |
|-----------|--------------|--------------------|----------------------|---|--|-----------------------------|-------------------|-----------------------------------|------|---------------------|----------|---------|------------|-----------------------------------|--------|--------|-----------------------------|------------------------------|--|------------------------------|------------------------------|------------------------------|---------------------------------------|-----------------------------------|---|---|---|---|---|
| | | | NEC | základný monitoring_2007 (representatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | tok, miesto, r.km | Meno rieky a vodného útvaru | BPK | | | | | FCHU všeobecné | | | Relevantné látky syntetické | Relevantné látky nevytvorené | Relevantné látky (pre ekologický stav) | Spádovosť (relevantné látky) | Spádovosť (relevantné látky) | Spádovosť (relevantné látky) | Trieda hydromorfológickej kvality 1-5 | Hodnotenie HMPK pre ES použije sa | | | | | |
| | | | | | | | | | Ryby | Benické rastlinstvo | Pyknotos | Neufert | Prostetion | Calony (Calony) (biologický stav) | 50%ili | 75%ili | 90% | | | | | | | | | | | | |
| K22 | | SKH0001 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K12 | | SKH0002 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K12 | | SKH0003 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K35 | | SKC0001 | C018000D | A | | | | Červený Kláštor, A.A. | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 2 | 2 | 3 | 3 | H | 2 | H | | | 1 | 1 | Y | 3 | L |
| K4M | | SKD0002 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0001 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0002 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0003 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0004 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKD0005 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0006 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKD0007 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0008 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0010 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0011 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0012 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0013 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKD0014 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| D1(P1V) | | SKD0015 | | | | | | | N | N | N | N | 0 | | 2 | 2 | 2 | 2 | L | 2 | H | 2 | H | | | | 2 | L | |
| D1(P1V) | | SKD0016 | ?? | A | | | | Dunaj Hainburg? | | | | | | | | | | | | | | | | | | | 3 | L | |
| D1(P1V) | | SKD0017 | D017000D | A | | | | Dunaj, Bratislava | 0 | 3 | 3 | 3 | 1 | 3 | M | 2 | 2 | 2 | 2 | M | 2 | H | 3 | 2 | N | 3 | M | 3 | M |
| D2(P1V) | | SKD0018 | D084000D | A | | | | Dunaj, Stúrovo | 0 | 4 | 2 | 2 | 0 | 4 | M | 2 | 2 | 2 | 2 | M | 2 | M | 2 | H | 4 | 2 | N | 4 | M |
| D2(P1V) | | SKD0018 | D085011D D080012D | A | | | | Dunaj Szob | 0 | 3 | 3 | 3 | 2 | 3 | M | 2 | 2 | 2 | 2 | M | | | | 0 | 0 | N | 3 | M | |
| D1(P1V) | | SKD0019 | D002052D D002051D | A | | | | Dunaj, Bratislava | | | | | | | 1 | 2 | 2 | 2 | 2 | M | 2 | H | 2 | H | 4 | 2 | N | 3 | M |
| D1(P1V) | | SKD0020 | | A | | | | Dunaj nad Slovnaftom - Hat Čunovo | | | | | | | | | | | | | | | | | | | 4 | L | |
| K3M | | SKH0001 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| H1(K2V) | | SKH0002 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| H1(K2V) | | SKH0003 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| H2(K2V) | | SKH0004 | H385000D | A | | | 1 OM | Hornád | 0 | 3 | 2 | 3 | 0 | 3 | M | 2 | 2 | 3 | 3 | H | 2 | H | 2 | H | 0 | 0 | N | 3 | M |
| K3M | | SKH0006 | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L | |
| K2S | | SKH0007 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K4M | | SKH0008 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3S | | SKH0010 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0012 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0013 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2S | | SKH0014 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0015 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2S | | SKH0016 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2S | | SKH0017 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0018 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0019 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2S | | SKH0020 | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L | |
| K2M | | SKH0021 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2S | | SKH0022 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0023 | H385010D | A | | | | Sokoliansky potok | 0 | 4 | 4 | 2 | N | 4 | M | 3 | 3 | 3 | 3 | H | 2 | M | 3 | M | 2 | 1 | Y | 4 | M |
| K3M | | SKH0024 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0025 | H038030D | | | | 1 OM | Rudniansky potok | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0026 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0027 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0028 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0029 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0030 | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L | |
| K3M | | SKH0031 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0032 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0033 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0034 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K4M | | SKH0035 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0036 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0037 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0038 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0039 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0040 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0041 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0042 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0043 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKH0044 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKH0045 | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

| Typológia | Charakter VÚ | Kód vodného útvaru | | | | | | EKOLOGICKÝ STAV | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebnosti (ES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | lok. miesto, 7 km | Meno rieky a vodného útvaru | BPK | | | | FCHU všeobecné | | | Relevantné látky syntetické | | Relevantné látky nevytvorené | | HMPK | | | | Hydromorfológia | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | Ryby | Benické rastlinstvo | Fytobentos | Makrofity | Fytoplankton | Celkový biologický stav | Spôsobnosť (Celkový ekologický stav) | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | | | | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | Spôsobnosť | 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| Typológia | Charakter VÚ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | tok, miesto, r.km | EKOLOGICKÝ STAV | | | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebnosti (ES) | | | | | |
|-----------|--------------|--------------------|-----|---|--|-----------------------------|-------------------|-----------------|---------------------|-----------|-----------|----------------|-------------------------|------------------------------------|--------|-----------------------------|-----|---|-----------------|--|-----------------------------|--|-----------------------------|-------------------------|-----------------------------|--------------------------------------|-----------------------------------|--|---|---|
| | | | | | | | | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | | Relevantné látky nevytvorené | | HMPK | | | | | | | | | | |
| | | | | | | | | Ryby | Benické rastlinstvo | Prádavosť | Nečistoty | Prádavosť | Celkový biologický stav | Spodnosť (Celkový biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výskaly) | Spodnosť (VČHU) | Relevantné látky (pre ekologický stav) | Spodnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spodnosť (relevantné látky) | | | Trieda hydromorfologického stavu 1-5 | Hodnotenie HMPK pre ES použije sa | | | |
| P1M | | SKM0043 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P2M | | SKM0044 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0045 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0046 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0047 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0048 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0049 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0050 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0051 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0052 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0053 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0054 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKM0055 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0056 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKM0057 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | SKM0058 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKM0059 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0060 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0063 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKM0064 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0065 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0066 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0067 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0068 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0069 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0070 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0071 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0072 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0073 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0074 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0075 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| | | SKM0076 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0077 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0078 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0079 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0080 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| P1M | | SKM0081 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0082 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0083 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0084 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0085 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0086 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | SKM0087 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | SKM0088 | | | | | | | | | | | | | | </ | | | | | | | | | | | | | | |

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | tok, miesto, r. km | EKOLOGICKÝ STAV | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebnosti | (ES) | | |
|-----------|--------------|--------------------|-----|---|--|-----------------------------|--------------------|-----------------------------|------|---------------------|----------|----------|----------------|-------------------------|--------------------------------------|--------|-----------------------------|------------------------------|--|-------------------------|---------------------|------|---|--|
| | | | | | | | | Meno rieky a vodného útvaru | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | Relevantné látky nevytvorené | HMPK | | | | | |
| | | | | | | | | | Ryby | Benické rastlinstvo | Pyknotos | Macrophy | Prokaryotes | Calony biogeochem. stav | Spoločnosť (Calony biogeochem. stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výsledky) | Spoločnosť (FCHU) | | | | |
| K2M | | SKN0088 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0089 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0090 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0091 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0092 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKN0093 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0094 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0095 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0096 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0097 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKN0098 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0099 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0100 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0101 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0102 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0103 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0104 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0105 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0106 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0107 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0108 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0109 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0110 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0111 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKN0112 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0113 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0114 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0115 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0116 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKN0117 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0118 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKN0119 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0120 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0121 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0122 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0123 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKN0124 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0125 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0126 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P1M | | SKN0127 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0128 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0129 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0130 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0131 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0132 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0133 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0134 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0135 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0136 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0137 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0138 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0139 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0140 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0141 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0142 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKN0143 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P2M | | SKN0144 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P2M | | SKN0145 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0146 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P2M | | SKN0147 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKN0148 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0149 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P2M | | SKN0150 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P2M | | SKN0151 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0152 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0153 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0154 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0155 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P2M | | SKN0156 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0157 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| P2M | | SKN0158 | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K3M | | SKN0159 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K3M | | SKN0160 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0161 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0162 | | | | | | | | | | | | | | | | | | | | 2 | L | |
| K2M | | SKN0163 | | | | | | | | | | | | | | | | | | | | 2 | L | |

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

| Typológia | | Charakter VÚ | Kód vodného útvaru | NEC | | | | základný monitoring_2007 (reprezentatívne odberové miesto) | | | | odberové miesto charakteristické pre typ (OM CHT) | | | | prevádzkový monitoring_2007 | | | | tok, miesto, r.km | | | | EKOLOGICKÝ STAV | | | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebnosti (ES) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|--|--------------|--------------------|-----|--|--|--|---|--|--|--|--|--|--|--|-----------------------------|--|--|--|-------------------|--|--|--|-----------------|------------------|------------|-----------|----------------|--------------------------|---------------------------------------|--------|-----------------------------|-----|--|-------------------|--|-------------------------------|--|-------------------------------|-------------------------|--------------------------|--------------------------------------|---------------------------------|-----------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | | | | | | | | | | | | | | | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | | | | Relevantné látky nevytvorené | | | | | | HMPK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | Ryby | Benické rastliny | Fytobentos | Nečistoty | Práporčovníci | Calonový biologický stav | Spoločnosť (Calonový biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výsledky) | Spoločnosť (FCHU) | Relevantné látky (pre ekologický stav) | Spoločnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spoločnosť (relevantné látky) | | | Trieda hydromorfologického stavu 1-5 | Hodnotenie HMPK pre ES podľa sa | Hydromorfológia | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | | SKP0079 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Typológia | | Charakter vŕ | Kód vodného útvaru | NEC | | | | Meno rieky a vodného útvaru | EKOLOGICKÝ STAV | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | | Trieda spravidlivosti (ES) | | | | | | | | |
|-----------|--|--------------|--------------------|-----|--|--|--|-----------------------------|-----------------|---------------------|----------|----------------|--------------|-------------------------|--------------------------------------|-------------------------------|--------|-----|--|-------------------------|--|-------------------------------|--|-------------------------------|--------------------------------------|-----------------------------------|--|--|--|---|---|
| | | | | | | | | | BPK | | | FCHU všeobecné | | | Relevantné látky syntetické | Relevantné látky nesyntetické | HMPK | | Hydromorfológia | CELKOVÝ EKOLOGICKÝ STAV | | | | | | | | | | | |
| | | | | | | | | | Ryby | Benické rastlinstvo | Pyknotos | Heliofity | Fitoplankton | Chŕtový biologický stav | Spôľňivosť (Celkový biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výsledky) | Spôľňivosť (VČHU) | Relevantné látky (pre ekologický stav) | Spôľňivosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spôľňivosť (relevantné látky) | Trieda hydromorfologického stavu 1-5 | Hodnotenie HMPK pre ES použije sa | | | | | |
| K2M | | | SKR0071 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K4M | | | SKR0072 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K3M | | | SKR0073 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K3M | | | SKR0074 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K3M | | | SKR0075 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K4M | | | SKR0076 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K3M | | | SKR0077 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| K2M | | | SKR0078 | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | L |
| P1M | | | SKR0079 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0080 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | | SKR0081 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | | SKR0082 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | | SKR0083 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K3M | | | SKR0084 | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 | L |
| K2M | | | SKR0085 | | | | | 1. OM | potok | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0086 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0087 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0088 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0089 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0090 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0091 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0092 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0093 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0094 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0095 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0096 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0097 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0098 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0099 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0100 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0101 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0102 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0103 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0104 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| P1M | | | SKR0105 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0106 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0107 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0108 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0109 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0111 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0112 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0113 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0114 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0115 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0116 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0117 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0118 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0119 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0120 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0121 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0122 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0123 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0124 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0125 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0126 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0127 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0128 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0129 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0130 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0131 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0132 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0133 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0134 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0135 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0136 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K2M | | | SKR0137 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0138 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0139 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0140 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0141 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0142 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0143 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0144 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0145 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0146 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |
| K3M | | | SKR0147 | | | | | | | | | | | | | | | | | | | | | | | | | | | 3 | L |

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

| Typológia | Charakter VÚ | Kód vodného útvaru | NEC | základný monitoring, 2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring, 2007 | lok. miesto, r. km | EKOLÓGICKÝ STAV | | | | | | | | | | | | | | | | CELKOVÝ EKOLÓGICKÝ STAV | Trieda spravidlivosť (ES) | | | | |
|-----------|--------------|--------------------|----------|--|--|------------------------------|--------------------|-----------------------------|------|--------------------|-------------|----------------|--------------|-------------------------|---|-----------------------------|--------|-------------------------------|--|----------------------|--|----------------------------------|--|----------------------------------|-------------------------------------|-----------------------------------|---|---|---|
| | | | | | | | | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | | Relevantné látky nesyntetické | | HMPK | | Hydromorfológia | | | | | | | |
| | | | | | | | | Meno rieky a vodného útvaru | Ryby | Benické zastavenie | Pyklobranos | Neferity | Proklobranos | Calovný biologický stav | Spravidlivosť (Calovný biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výsledky) | Spravidlivosť (VČHU) | Relevantné látky (pre ekologický stav) | Spravidlivosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spravidlivosť (relevantné látky) | Trieda hydromorfologického stavu ±5 | Hodnotenie HMPK pre ES použije sa | | | |
| K2M | | SKS0081 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0082 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0083 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0084 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0085 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0086 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0088 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0089 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0090 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0091 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0092 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0093 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0094 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0095 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0096 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0097 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0098 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0099 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0100 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0101 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0102 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0103 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0104 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKS0105 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0106 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0107 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0108 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKS0109 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K21 | | SKS1001 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K22 | | SKS1002 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K22 | | SKS1003 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B1(P1V) | | SKT0001 | T617000D | A | | | | Tisa, Malé Trakany | 0 | 4 | 2 | N | 0 | 4 | M | 3 | 3 | 3 | 3 | H | 2 | H | | | 0 | 0 | N | 4 | M |
| B1(P1V) | | SKT0001 | T618000R | A | | | | Tisa, Zemplénagárd | 0 | 4 | 2 | N | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | 2 | M | 0 | 0 | N | 4 | M |
| K4M | | SKV0001 | V001510D | A | A | | | Biely Váh, Važec | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0002 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0003 | V000510F | A | | | | Čierny Váh, Lipt. Teplička | 0 | 0 | 0 | N | 2 | L | 1 | 1 | 1 | 1 | L | | | | | 1 | 1 | Y | 2 | L | |
| K4M | | SKV0004 | | OMCHT | | | | ČERNÝ VÁH | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | | 4 | 2 | N | 2 | L | |
| V1(K3V) | | SKV0005 | V146500D | A | | 2 OM | Váh, Dubná skala | 0 | 2 | 2 | 2 | N | 2 | M | 2 | 2 | 2 | 2 | M | 2 | H | | | 2 | 1 | Y | 2 | M | |
| V2(K2V) | | SKV0007 | | | | 1 OM | Váh | | | | | | | | | | | | | | | | | | | | | | |
| V3(P1V) | | SKV0008 | | | | | Váh | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0009 | | OMCHT | | | TICHÝ P. | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0010 | | OMCHT | | | BELA I | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | | 4 | 2 | N | 2 | L | |
| K3S | | SKV0011 | V007020D | A | A | | | Belá, I. Lipt. Hrádok, 0,4 | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K4M | | SKV0012 | | OMCHT | | | | BIELA ORAVA | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L | |
| K3S | | SKV0013 | | OMCHT | | | | Biela Orava | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K4M | | SKV0014 | | OMCHT | | | | POLHORANKA | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0015 | | OMCHT | | | | | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K3S | | SKV0016 | | OMCHT | | | | Polhoranka | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K4M | | SKV0017 | | OMCHT | | | | JELEŠNA | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0018 | | | | | | Trnávka | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | |
| V3(P1V) | | SKV0019 | | | | | Váh | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | 2 | M | 2 | M | | | | | |
| V1(K3V) | | SKV0020 | | | | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | |
| K4M | | SKV0021 | | OMCHT | | | | ORAVICA | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0022 | | | | | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L | |
| K3S | | SKV0023 | | OMCHT | | | | Oravica | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K3M | | SKV0024 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0025 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V1(K3V) | | SKV0026 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| V3(P1V) | | SKV0027 | V787501D | A | | | | Váh, Komárno, km 1.5 | 0 | 3 | 3 | 2 | 1 | 3 | M | 2 | 2 | 2 | 2 | M | | | 2 | H | 4 | 2 | N | 3 | M |
| K4M | | SKV0028 | | OMCHT | | | | VARINKA | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0029 | | | | | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 3 | 2 | N | 2 | L | |
| K2S | | SKV0030 | | OMCHT | | | | Varínka | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 3 | 2 | N | 2 | L | |
| K3M | | SKV0031 | | OMCHT | | | | | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K3S | | SKV0032 | | | | | | | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K3M | | SKV0034 | | OMCHT | | | | Kysuca | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K3M | | SKV0035 | | | | | | | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |
| K3S | | SKV0036 | | OMCHT | | | | Bystrica, 2 | 0 | 0 | 0 | 0 | N | 2 | L | 0 | 0 | 0 | 2 | L | | | | 2 | 1 | Y | 2 | L | |

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | | | | EKOLOGICKÝ STAV | | | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spravidelnosti (ES) | | | |
|-----------|--------------|--------------------|---|--|-----------------------------|-----------------------|-----------------------------|------|----------------------|------------|-----------|--------------|-------------------------|--|---------|-----------------------------|---------------------------------|---|---------------------------------|--|---------------------------------------|--|---------------------------------|----------------------------|---|---|---|
| | | | zák. k. ú. monitor. 2007 (representatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring 2007 | tok, miesto, r. km | BPK | | | | | | FCHU všeobecné | | | Relevantné látky syntetické | Relevantné látky nevytlačiteľné | Relevantné látky (pre ekologický stav) | Spodňalivosť (relevantné látky) | Spodňalivosť (relevantné látky) | Trieda hydromorfológickej kvality 1-5 | Hodnotenie HMPK pre ES použije sa | | | | | |
| | | | | | | | Meno rieky a vodného útvaru | Ryby | Bentonické organizmy | Pľuzgieros | Makrofity | Fitoplankton | Celkový biologický stav | Spodňalivosť (Celkový biologický stav) | 50% III | 75% III | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výpln) | Spodňalivosť (FCHU) | Relevantné látky (pre ekologický stav) | Spodňalivosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spodňalivosť (relevantné látky) | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0037 | | | | Rajčianka, Žilina 1,5 | | 0 | 0 | 0 | 0 | N | 5 | L | 2 | 2 | 2 | 2 | L | | | | 3 | 2 | N | 3 | L |
| K2S | | SKV0038 | V1960000 | A | A | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0040 | | | | | | 0 | 0 | 0 | 0 | N | 5 | L | 2 | 2 | 2 | 2 | L | | | | 3 | 2 | N | 3 | L |
| K2S | | SKV0041 | | OMCHT | | Biela Voda_1 | | 0 | 0 | 0 | 0 | N | 5 | L | 2 | 2 | 2 | 2 | L | | | | 3 | 2 | N | 3 | L |
| K2S | | SKV0042 | V2660000 | A | | Vlára, Brumov | | 0 | 2 | 2 | 0 | N | 2 | M | 3 | 3 | 3 | 3 | L | | | | 0 | 0 | N | 2 | M |
| K2M | | SKV0043 | | | | | | | | | | | | | | | | | | | | | | | | | |
| V3(P1V) | | SKV0046 | | OMCHT | | Jablonka | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 2 | M |
| P1S | | SKV0047 | | OMCHT | | Stará Žitava | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| K4M | | SKV0048 | | OMCHT | | DEMANOVKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0049 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0050 | | OMCHT | | VRICA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0051 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKV0052 | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1M | | SKV0053 | | | | | | | | | | | | | | | | | | | | | | | | | |
| V2 (K2V) | | SKV0054 | | | | Nosický kanál | | | | | | | | | | | | | | 0 | | 0 | | | | | |
| P1M | | SKV0055 | | | | | | | | | | | | | | | | | | | | | | | | | |
| P2M | | SKV0056 | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1M | | SKV0057 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKV0058 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0060 | | OMCHT | | TEPLANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0061 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0062 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0063 | | OMCHT | | SLIACANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0064 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0065 | | OMCHT | | VESELIANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0066 | | OMCHT | | JALOVSKÝ P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0067 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0068 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0069 | | OMCHT | | LUDROVCANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0070 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0071 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0072 | | OMCHT | | DOVALOVEC | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0073 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0074 | | OMCHT | | BOCA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0076 | | OMCHT | | SMRECIANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0077 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0078 | | OMCHT | | BACKOVA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0079 | | OMCHT | | ZADINA VODA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0080 | | OMCHT | | KLACIANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0081 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0082 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0083 | | OMCHT | | LUPCIANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0084 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0085 | | OMCHT | | KVACIANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0086 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0087 | | OMCHT | | TRNOVEC_1 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0088 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0089 | | OMCHT | | IPOLICA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0090 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKV0091 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0092 | | OMCHT | | REVUCA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0093 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0094 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0095 | | OMCHT | | BIELÝ P._2 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0096 | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1M | | SKV0097 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0098 | | OMCHT | | ZABIEDOVCIK | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0099 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0100 | | OMCHT | | NECPALSKÝ P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0101 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0102 | | OMCHT | | HRUSTINKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0103 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K2M | | SKV0104 | | | | | | | | | | | | | | | | | | | | | | | | | |
| P1M | | SKV0105 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0106 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0107 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K3M | | SKV0108 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0109 | | OMCHT | | STUDENEC | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0110 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0111 | | OMCHT | | KRIVSKÝ P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0112 | | | | | | | | | | | | | | | | | | | | | | | | | |
| K4M | | SKV0113 | | OMCHT | | STUDENÝ P._1 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | L | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0114 | | | | | | | | | | | | | | | | | | | | | | | | | |

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | lok. miesto, r km | EKOLÓGICKÝ STAV | | | | | | | | | | | | | | CELKOVÝ EKOLÓGICKÝ STAV | Trieda spotrebnosti (ES) | | | | |
|-----------|--------------|--------------------|-----|---|--|-----------------------------|-------------------|-----------------|---------------------|----------|---------|-------------------|--------------------------|---|---|--------------------------------|----------------------------------|---|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|-----------------------------|---|---|---|---|
| | | | | | | | | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | Relevantné látky nevytlačkové | Relevantné látky (pre ekologický stav) | Spodňalivosť (relevantné látky) | Spodňalivosť (relevantné látky) | Trieda hydromorfológickej kvality 1-5 | Hodnotenie HMPK pre ES podľa sa | | | | | |
| | | | | | | | | Ryby | Benické rastlinstvo | Pľavonos | Macrphy | Prokaryot | Calony (biologický stav) | Spodňalivosť (Calony) (biologický stav) | | | | | | | | | | | | | |
| K2M | | SKV0115 | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P2M | | SKV0117 | | | | | | | | | | | | | | | | | | | | | 2 | L | | | |
| P1M | | SKV0118 | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K2M | | SKV0119 | | | | | | | | | | | | | | | | | | | | | 3 | L | | | |
| K4M | | SKV0120 | | OMCHT | MUTNANKA | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0121 | | OMCHT | BELIANSKY P., 4 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0122 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0123 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0124 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0125 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0126 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0127 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0128 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0129 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0130 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0131 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0132 | | OMCHT | BELIANSKY P., 2 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0133 | | OMCHT | HYBICA | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0134 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0135 | | OMCHT | LUBOCHNĽANANKA | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0136 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0137 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0138 | | OMCHT | KUNERADSKY P. | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0139 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P2M | | SKV0140 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0141 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0142 | | OMCHT | KAMENISTY P., 1 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0144 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0145 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0146 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0147 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0148 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0149 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0150 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0151 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0154 | | OMCHT | BIELA VODA, 7 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| P1M | | SKV0155 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0156 | | OMCHT | VALCIANSKY P. | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0157 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0158 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0159 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0160 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0161 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0162 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0163 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0164 | | OMCHT | PIVOVARSKY P. | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0165 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0166 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0167 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0168 | | OMCHT | TURIANSKY P. | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0169 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0170 | | OMCHT | PORUBSKY P., 1 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0171 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0172 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0173 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0174 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| V3(P1V) | | SKV0175 | | | | | | N | N | N | N | 0 | | 0 | 0 | 0 | | 0 | 0 | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0176 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0178 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0179 | | OMCHT | TEPLICKA 1 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0180 | | OMCHT | P. | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0181 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0182 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K4M | | SKV0183 | | OMCHT | BELIANSKY P., 3 | | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | 2 | 2 | L | | 4 | 2 | N | 2 | L | |
| K3M | | SKV0184 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0185 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0186 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| P1M | | SKV0187 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0188 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0189 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0190 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0192 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0193 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0194 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0195 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |
| K2M | | SKV0196 | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | 2 | L |

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | základný monitoring_2007 (representatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | tok, miesto, r.km | EKOLOGICKÝ STAV | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spotrebnosti (ES) | | |
|-----------|--------------|--------------------|-----|---|--|-----------------------------|-------------------|-----------------------------|--------------------|-----------|------------|----------------|-----------|-----------|-----------------------------|------------------------------|------|-----------------|--|--|---|-------------------------|-----------------------------|---|---|
| | | | | | | | | Meno rieky a vodného útvaru | | BPK | | FCHU všeobecné | | | Relevantné látky syntetické | Relevantné látky nevytvorené | HMPK | Hydromorfológia | | | | | | | |
| | | | | | | | | Rieky | Benické zastavenie | Prádavosť | Nezdravosť | Prádavosť | Prádavosť | Prádavosť | | | | | | | | | | | |
| K2M | | SKV0197 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0198 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0199 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| P1M | | SKV0200 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0201 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0202 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0203 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P2M | | SKV0204 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0205 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0206 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0208 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0209 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0210 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0211 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0212 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0213 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K3M | | SKV0214 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0215 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0216 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K3M | | SKV0217 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0218 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K4M | | SKV0219 | | OMCHT | | TEPLICA 4 | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0220 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0221 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0222 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0223 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0224 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| P1M | | SKV0225 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| P1M | | SKV0226 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0227 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0228 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0229 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0230 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K4M | | SKV0231 | | OMCHT | | PALUDZANKA | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0232 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K4M | | SKV0233 | | OMCHT | | BLATNICKY P. | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0234 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K3M | | SKV0235 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0236 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0237 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0238 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| P1M | | SKV0240 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0241 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| P1M | | SKV0242 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K2M | | SKV0243 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K2M | | SKV0244 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| P1M | | SKV0245 | | | | | | | | | | | | | | | | | | | | 3 | L | | |
| K3M | | SKV0246 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0248 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0249 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K4M | | SKV0250 | | OMCHT | | HLBOKY P. | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0251 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0252 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0253 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0254 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0255 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0256 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0257 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0258 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K4M | | SKV0259 | | OMCHT | | BYSTRA | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0260 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0261 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0262 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0263 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0264 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0265 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0266 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0267 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0268 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0269 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0270 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K4M | | SKV0271 | | OMCHT | | BYSTRICKA 1 | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L |
| K3M | | SKV0273 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0274 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0275 | | | | | | | | | | | | | | | | | | | | 2 | L | | |
| K3M | | SKV0276 | | | | | | | | | | | | | | | | | | | | 2 | L | | |

PS2.3 Hodnotenie stavu povrchových vôd a interkalibrácia

| Typológia | Charakter vŕ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | lok. miesto, r. km | EKOLÓGICKÝ STAV | | | | | | | | | | | | | | | | CELKOVÝ EKOLÓGICKÝ STAV | Trieda spotrebitel'nosti (ES) | | | | |
|-----------|--------------|--------------------|-----|---|--|-----------------------------|--------------------|-----------------------------|---------------------|-----------|-----------|----------------|------------------------|-------------------------------------|--------|-----------------------------|-----|---|-------------------|--|-------------------------------|--|-------------------------------|--|-----------------------------------|-----------------|---|---|---|
| | | | | | | | | BPK | | | | FCHU všeobecné | | | | Relevantné látky syntetické | | Relevantné látky nesyntetické | | HMPK | | | | | | | | | |
| | | | | | | | | Ryby | Benické rastlinstvo | Prádavosť | Macrofity | Prorastanos | Caloný biologický stav | Spodálnosť (Caloný biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výskaly) | Spodálnosť (FCHU) | Relevantné látky (pre ekologický stav) | Spodálnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spodálnosť (relevantné látky) | Trieda hydromorfológického kvality 1-5 | Hodnotenie HMPK pre ES použije sa | Hydromorfológia | | | |
| | | | | | | | | Meno rieky a vodného útvaru | | | | | | | | | | | | | | | | | | | | | |
| P1M | | SKV0355 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0356 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0357 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0358 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0359 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0360 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0361 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1M | | SKV0362 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P2M | | SKV0363 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| P1S | | SKV0364 | | OMCHT | | kanáľ | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | | 3 | M | | | | 3 | 2 | N | 4 | M | |
| K3M | | SKV0365 | | | | | | | | | | | | | | | | | | | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0366 | | OMCHT | | POTOK | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0367 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0368 | | OMCHT | | BYSTRICKA 2 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0369 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0370 | | OMCHT | | KRCHOVA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0371 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0372 | | OMCHT | | KLACIANSKY P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0374 | | OMCHT | | SUTOVSKY P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0375 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0376 | | OMCHT | | ZAZRIVA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0377 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0379 | | OMCHT | | HOSKORA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0380 | | OMCHT | | SVARINKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0381 | | OMCHT | | DIKULA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0382 | | OMCHT | | BENKOVSKY P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0383 | | OMCHT | | HODRUSA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0384 | | OMCHT | | HALUZINA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0385 | | OMCHT | | STIAVNICA 1 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0387 | | OMCHT | | BYSTRA 4 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0388 | | OMCHT | | SVIDOVSKY P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0389 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0390 | | OMCHT | | KONSKY P., 2 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0391 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0392 | | OMCHT | | VRBICKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0393 | | OMCHT | | KOPROVSKY P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0394 | | OMCHT | | JAMNICKY P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0395 | | OMCHT | | VOGA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0396 | | OMCHT | | BYSTRA 3 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0397 | | OMCHT | | KRIVULA 2 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0398 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0399 | | OMCHT | | ILANOVIANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0400 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0401 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0402 | | OMCHT | | PROSIECANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0403 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0404 | | OMCHT | | SESTRC | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0405 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0406 | | OMCHT | | SUCHY P., 2 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0407 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0408 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0409 | | OMCHT | | CLUTKOV P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0410 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0411 | | OMCHT | | BYSTRY P., 1 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0412 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0413 | | OMCHT | | TURIK | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0414 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0415 | | OMCHT | | KALAMENJANKA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K3M | | SKV0417 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0418 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0419 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0420 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0421 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0422 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0423 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0424 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K3M | | SKV0425 | | | | | | | | | | | | | | | | | | | | | | | | | | u | L |
| K4M | | SKV0426 | | OMCHT | | LOPUSNA 1 | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0427 | | OMCHT | | P. | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0428 | | OMCHT | | CIERNAVA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | 2 | N | | u | L |
| K4M | | SKV0429 | | OMCHT | | KORYTNICA | | 0 | 0 | 0 | 0 | N | 2 | L | 2 | 2 | 2 | | 2 | L | | | | 4 | | | | | |

| Typológia | Charakter vŮ | Kód vodného útvaru | NEC | základný monitoring_2007 (reprezentatívne odberové miesto) | odberové miesto charakteristické pre typ (OM CHT) | prevádzkový monitoring_2007 | lok. miesto, r.km | EKOLOGICKÝ STAV | | | | | | | | | | | | | | | CELKOVÝ EKOLOGICKÝ STAV | Trieda spracovania (ES) | | | | |
|-----------|--------------|--------------------|----------|---|--|-----------------------------|------------------------------------|-----------------------------|------|--------------------|----------|-----------|----------------|--------------------------|-------------------------------------|--------|--------|-----------------------------|---|-------------------------------|--|-----------------------------|--|-----------------------------|---|---|---|---|
| | | | | | | | | BPK | | | | | FCHU všeobecné | | | | | Relevantné látky syntetické | | Relevantné látky nesyntetické | | | | | | | | |
| | | | | | | | | Meno rieky a vodného útvaru | Ryby | Benické zariadenie | Plynnosť | Nečistoty | Prírodnosť | Calonový biologický stav | Spodnosť (Calonový biologický stav) | 50%ili | 75%ili | 90% | Všeobecné fyzikálo-chemické a chemické podmienky, podporujúce ekologický stav (výplnky) | Spodnosť (VFCU) | Relevantné látky (pre ekologický stav) | Spodnosť (relevantné látky) | Relevantné látky (pre ekologický stav) | Spodnosť (relevantné látky) | | | | |
| K4M | | SKV0435 | | OMOHT | | | P | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0436 | | OMOHT | | | SELENEC_2 | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0437 | | OMOHT | | | SLOVANSKY P. | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L | |
| K4M | | SKV0438 | | OMOHT | | | ZDIARSKY P. | | 0 | 0 | 0 | 0 | N | 2 | 2 | 2 | 2 | 2 | 2 | L | | | 4 | 2 | N | 2 | L | |
| K2M | | SKV0439 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0440 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0441 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0442 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0443 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0444 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0445 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0446 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0447 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0448 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0449 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0450 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0451 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0452 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0453 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0454 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0455 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0456 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0457 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0458 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0459 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0460 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0461 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0462 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0463 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0464 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0465 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0466 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0467 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0468 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0469 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0470 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKV0471 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K33 | | SKV1000 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P11 | | SKV1002 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P11 | | SKV1003 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K32 | | SKV1004 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K33 | | SKV1005 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K33 | | SKV1006 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P12 | | SKV1007 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| V3(P1V) | | SKW0001 | W744510D | A | | 1 OM | Malý Dunaj, Kolárovo | | 0 | 4 | 2 | 3 | 0 | 4 | M | 2 | 2 | 2 | 2 | M | 2 | M | | 3 | 2 | N | 4 | M |
| P1M | | SKW0003 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1S | | SKW0005 | W673000D | A | A | | Čierna voda, Čierna Voda | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| P1S | | SKW0002 | | OMOHT | | | Voda | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| K2M | | SKW0008 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKW0011 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1S | | SKW0012 | | OMOHT | | | Stolíčny potok | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| P1S | | SKW0014 | | OMOHT | | | Horný Dudvák | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| P1S | | SKW0015 | | OMOHT | 1 OM | | Dolný Dudvák | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| P2M | | SKW0016 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKW0017 | | | | 1 OM | Trnávka_2 | | 0 | 0 | 0 | 0 | N | | | 0 | 0 | 0 | | | 3 | M | 2 | 1 | | 3 | L | |
| P1S | | SKW0018 | V655502D | | | | Trnávka_2 | | 0 | 0 | 0 | 0 | N | | | 0 | 0 | 0 | | | 3 | M | 2 | 1 | | 3 | L | |
| K2M | | SKW0020 | | | | | A | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKW0021 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1S | | SKW0022 | | OMOHT | | | Gidra | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| P1M | | SKW0023 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1S | | SKW0024 | | OMOHT | | | Salibský Dudvák | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| P1S | | SKW0025 | | OMOHT | | | Derna | | 0 | 4 | 3 | 3 | 0 | 4 | M | 3 | 3 | 3 | 3 | M | | | | 3 | 2 | N | 4 | M |
| K2M | | SKW0026 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| K2M | | SKW0027 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKW0028 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKW0029 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |
| P1M | | SKW0030 | W719020D | A | | | Klatovské rameno, Trhová Stradecká | | 0 | 0 | 2 | 3 | 0 | 3 | M | 0 | 0 | 0 | 3 | L | | | | 0 | 0 | N | 3 | L |
| P1S | | SKW0031 | | | | | | | | | | | | | | | | | | | | | | | | 3 | L | |

Výsvedčenie

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| 3 | L | Riziková analýza HMB/B |
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