SLOVENSKÝ HYDROMETEOROLOGICKÝ ÚSTAV

VODOHOSPODÁRSKA BILANCIA SR

VODOHOSPODÁRSKA BILANCIA MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024

BRATISLAVA 2025

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ZOZNAM SKRATIEK

ISŽP SR - Informačný systém o životnom prostredí Slovenskej republiky
MŽP SR - Ministerstvo životného prostredia Slovenskej republiky
SHMÚ - Slovenský hydrometeorologický ústav
VÚVH - Výskumný ústav vodného hospodárstva
BVS, a.s. - Bratislavská vodárenská spoločnosť, akciová spoločnosť
ZVS, a.s. - Západoslovenská vodárenská spoločnosť, akciová spoločnosť
SeVS, a.s. - Severoslovenská vodárenská spoločnosť, akciová spoločnosť
TVS, a.s. - Trenčianska vodárenská spoločnosť, akciová spoločnosť
StVS, a.s. - Stredoslovenská vodárenská spoločnosť, akciová spoločnosť
PVS, a.s. - Popradská vodárenská spoločnosť, akciová spoločnosť
BS - bilančný stav
BSC - bilančný stav prírodného vodného zdroja
BSENP - bilančný stav vodného zdroja
C - očistený prietok
ČS - čerpacia stanica
ČOV - čistička odpadových vôd
D - dlhodobý prietok (dlhodobý priemerný mesačný a ročný prietok za reprezentatívne obdobie)
E - ovplyvnený prietok
ENP - prietok ovplyvnený nádržami, prevodmi vody alebo rozdeľovacími objektmi
KV - koeficient vodnosti
KZC - kapacita prírodného vodného zdroja
KZENP - kapacita vodného zdroja
MP - maximálna potreba
MPP - minimálny potrebný prietok
MQ - minimálny bilančný prietok
N - vplyv nádrží
O - odber vody
P - vplyv prevodov vody a manipulácie na rozdeľovacích objektoch
PD - pôdohospodárske družstvo

PO - súčet odberov povrchovej vody
PZO - súčet odberov podzemnej vody
Q_a - priemerný dlhodobý ročný prietok
Q_{ma} - priemerný dlhodobý mesačný prietok
Q_{mes} - priemerný mesačný prietok
$Q_{min,a}$ - priemerný denný prietok dosiahnutý alebo nedostúpený priemerne raz za a rokov
SES - spoločný evidenčný súbor
SK - skupinový vodovod
VHB - vodohospodárska bilancia
V - vypúšťanie do toku
VK - verejná kanalizácia
VKZ - využiteľná kapacita vodného zdroja
VHB - vodohospodárska bilancia
VN - vodná nádrž
X - zmena prietoku
W - mesačne vyparené množstvo vody z nádrže

1. CIEĽ VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024

1. CIEĽ VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024

Vodohospodárska bilancia (VHB), v zmysle Zákona č. 364/2004 o vodách a o zmene a doplnení niektorých zákonov (vodný zákon) a Vyhlášky MP ŽP a RR SR č. 418/2010 o vykonaní niektorých ustanovení vodného zákona je podkladom na výhľadové bilancovanie vôd na účely zostavovania vodohospodárskych plánov. VHB množstva povrchových vôd je súčasťou vodohospodárskej bilancie množstva a kvality povrchových vôd. Hodnotí vzťah medzi požiadavkami na vodu s využiteľným množstvom vôd a ich kvalitou v uplynulom roku, pričom požiadavky na vodu reprezentujú uskutočnené odbery a vypúšťania odpadových vôd a osobitých vôd.

Dokument vodohospodárskej bilancie minulého roka obsahuje hodnotenie skutočne realizovaných požiadaviek na vodu a skutočného stavu vodných zdrojov v hodnotenom (predchádzajúcom) roku v profiloch štátnej vodohospodárskej bilancie.

Cieľom VHB množstva povrchových vôd za rok 2024 je objektívne, vecne a časovo aktuálne zhodnotiť a vyjadriť stav a možnosti využívania vodných zdrojov v roku 2024, a tak zabezpečiť záväzné podklady pre hospodárenie s vodami pre nasledujúce obdobie. Podstata VHB množstva povrchových vôd je založená na posudzovaní kvantitatívnych vzťahov medzi požiadavkami na vodu a zdrojmi vody (potreba verzus zdroje). Vo VHB množstva povrchových vôd uplynulého roka sa v súčasnosti využíva ako spôsob bilancovania, bilancovanie povrchových vôd spolu s odbermi podzemných vôd, ktoré sa uvažujú v sumárnych hodnotách ako možný vplyv na povrchový odtok.

Požiadavky na vodu sú reprezentované tzv. minimálnym potrebným prietokom, ktorý zabezpečuje krytie minimálneho bilančného prietoku a prietoku potrebného na vyrovnanie negatívneho vplyvu z užívania vody v dôsledku uskutočnených odberov a vypúšťaní. Na strane vodných zdrojov vystupujú charakteristiky priemerných mesačných prietokov, ktoré obsahujú ovplyvnené (skutočné) priemerné mesačné prietoky, priemerné mesačné prietoky ovplyvnené iba nádržami a prevodmi vody a očistené priemerné mesačné prietoky. Na posúdenie charakteru vodnosti sú očistené mesačné prietoky porovnávané s dlhodobými priemernými mesačnými prietokmi za reprezentatívne obdobie 1961 - 2000 (používané od roku 2006).

Profily VHB množstva povrchových vôd sú vybrané vzhľadom na rozhodujúce zdroje znečistenia, dosahované stupne bilančnej napätosti a dostupnosť hydrologických údajov.

Výsledkom bilančného hodnotenia je overenie, či sa v hodnotenom roku dosiahli predpokladané ciele hospodárenia s vodou (nadlepšovanie nádržami, poskytnutie potrieb vody ...).

Zároveň dokument VHB množstva povrchových vôd minulého roka je podkladom pre rozhodovaciu činnosť štátnej správy v oblasti životného prostredia. Dokument má nenahraditeľný význam v oblasti zhromažďovania údajov o vplyve ľudskej činnosti na zmenu prietokových pomerov slovenských tokov.

Dokument „Vodohospodárska bilancia množstva povrchových vôd za rok 2024“, okrem vstupných údajov zo SR, obsahuje aj údaje o užívaní a manipulácii na VN z ČR.

2. METODIKA SPRACOVANIA VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA UPLYNULÝ ROK

2. METODIKA SPRACOVANIA VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA UPLYNULÝ ROK

2.1 VSTUPNÉ ÚDAJE

2.1.1 Odber povrchovej vody a vypúšťanie odpadovej vody

Vo VHB sa evidujú všetci užívatelia povrchovej vody, ktorí odoberajú z povrchových vôd z jedného odberného miesta v množstve nad 15 000 m^3 ročne alebo nad 1250 m^3 mesačne na uspokojovanie potrieb domácností a tí, ktorí na podnikateľskú činnosť odoberajú povrchovú vodu. Pri vypúšťaní sa evidujú všetci užívatelia, ktorí vypúšťajú do povrchových vôd v množstve nad 10 000 m^3 ročne alebo nad 1000 m^3 mesačne z domácnosti alebo tí, ktorí pri podnikateľskej činnosti vypúšťajú odpadové vody do povrchových vôd.

Údaje o odberoch povrchovej vody a vypúšťaní do povrchovej vody za hodnotený rok 2024 boli získané v zmysle Vyhlášky 418/2010 §20 a §22 k Zákonu 364/2004 Z. z. §6 o vodách odsek 5 a 6 zo súhrnnej evidencie spracovávanej na SHMÚ.

2.1.2 Odber podzemnej vody

Všetky významné odbery podzemnej vody na Slovensku za hodnotený rok eviduje a zaraďuje do hydrologických rajónov Odbor kvantity a kvality podzemných vôd SHMÚ v zmysle Zákona 364/2004 Z. z. o vodách.

Vodohospodárska bilancia povrchovej vody spočíva v zisťovaní bilančnej situácie v dohodnutých profiloch na tokoch v tzv. bilančných profiloch, a tak odbery z podzemných vôd sa priraďujú kolmicou na príslušný tok a uvádzajú sumárne k najbližšiemu nižšie položenému bilančnému profilu. Údaje sa z objemových jednotiek prepočítavajú na prietokové [$m^3.s^{-1}$] obdobne ako údaje v 2.1.1.

Sumárne odbery podzemnej vody sa priraďujú k bilančným profilom rozdelené podľa odvetvového členenia organizácií, ktoré vodu odoberajú ako vodárenský odber, odber pre priemysel a pre poľnohospodárstvo. (Podrobnejšie rozčlenenie podľa účelu sa vykonáva v publikácii Vodohospodárska bilancia za rok. Časť Podzemné vody.).

2.1.3 Minimálny bilančný prietok (MQ)

Minimálny bilančný prietok (MQ) je bilančná hodnota, ktorá má charakter prednostne zabezpečovaného nároku na vodný zdroj z hľadiska ochrany prírodného prostredia. Reprezentuje zachovanie podmienok pre biologickú rovnováhu toku a jeho najbližšieho okolia a

umožňuje všeobecné užívanie vody, t. j. ktoré nevyžaduje povolenie z vodohospodárskych orgánov. Pre jednotlivé bilančné profily hodnoty MQ v $m^3.s^{-1}$ sú stanovené podľa postupu schváleného MŽP SR.

2.1.4 Mesačne vyparené množstvo vody z nádrže (W)

Mesačne vyparené množstvo vody z nádrže v hodnotenom roku sa vypočíta podľa vzorca:

$W = w . F$ (1)

W - mesačne vyparené množstvo [tis.m^3]
w - mesačný výpar [mm]
F - priemerná plocha [km^2] zatopeného územia v danom mesiaci

Mesačný výpar [mm] je odvodený ako mesačná suma výparu z voľnej hladiny v hodnotenom roku podľa meraní výparomermi GGI 3000. Výpar z hladiny vodnej nádrže je rovnaký alebo až o 20 % nižší ako z výparomeru GGI 3000 (v závislosti od veľkosti, tvaru, hĺbky a okolia vodnej nádrže). Výpar GGI 3000 sa meria iba v mesiacoch 4.-10., resp. 5.-9.

Priemerná plocha [km^2] zatopeného územia v mesiaci sa stanoví z krivky zatopených plôch nádrže ako priemer zatopených plôch v 1. dni príslušného a 1. dni nasledujúceho mesiaca podľa napozorovanej hladiny v príslušných dňoch.

Pri súvislej ľadovej pokrývke je výpar nepatrný, a preto v takýchto mesiacoch sa udávajú nulové hodnoty výparu.

2.1.5 Priemerné mesačné ovplyvnené (namerané) prietoky

Priemerné mesačné ovplyvnené prietoky v hodnotenom roku stanovuje SHMÚ v sieti bilančných profilov. Hlavné zásady rozmiestnenia siete bilančných profilov sú:

- plošné pokrytie územia Slovenska
- zachytenie významných lokalít z hľadiska koncentrácie užívania vody,
- zachytenie vplyvu nádrží a prevodov vody,
- maximálna väzba na jestvujúcu sieť vodomerných staníc SHMÚ.

Hodnoty priemerných mesačných prietokov v bilančných profiloch, kde nie sú vodomerné stanice, sa stanovujú hydrologickou analógiou. Prietoky sa uvádzajú v $m^3.s^{-1}$. Údaje o prietokoch v bilančných profiloch v zmysle normy STN 75 1400: "Hydrologické údaje povrchových vôd" sú zatriedené podľa predpokladanej spoľahlivosti do jednej zo štyroch tried. Zatriedenie údajov sa vykonáva

s prihliadnutím na všetky okolnosti, ktoré ovplyvňujú presnosť údajov (dĺžka pozorovania, typ stanice, kvalita pozorovania, vhodnosť analogónu, metódy odvodzovania, vplyv užívania a nádrží).

2.1.6 Dlhodobé priemerné mesačné neovplyvnené (prirodzené) prietoky

Dlhodobé priemerné mesačné neovplyvnené (prirodzené) prietoky v zmysle normy STN 75 1400: "Hydrologické údaje povrchových vôd" reprezentujú referenčné obdobie 1961-2000 (používané od roku 2006). Sú uvádzané v $m^3.s^{-1}$ a používajú sa na hodnotenie vodnosti jednotlivých mesiacov. Ich hodnoty stanovuje pre všetky bilančné profily SHMÚ na základe metodík v zmysle štúdií [10], [11], [12], [13]. Podkladovým materiálom riešenia týchto úloh boli homogénne, neovplyvnené prietokové rady.

2.1.7 Priemerné mesačné zmeny objemov vody v nádrži

Priemerná mesačná zmena objemu vody v nádrži v hodnotenom roku v tis. m^3 je rozdiel objemov medzi 1. dňom príslušného a 1. dňom nasledujúceho mesiaca zistený z objemovej krivky príslušnej vodnej nádrže podľa napozorovanej hladiny v príslušných dňoch.

Môžu nastať nasledujúce alternatívy činnosti nádrže:

1. Objem vody na konci mesiaca je väčší ako na začiatku mesiaca - akumulácia objemu VN - zmenšenie prietokov v toku. Ako vstupný údaj sa nahráva so znamienkom +.
2. Objem vody na konci mesiaca je menší ako na začiatku mesiaca - vyprázdňovanie objemu VN - nadlepšovanie prietokov v toku. Ako vstupný údaj sa nahráva so znamienkom -.
3. Objem vody na konci mesiaca sa rovná objemu na začiatku mesiaca - nádrž neovplyvnila prietoky. Vstupný údaj je nulový.

2.1.8 Prevody vody a manipulácia na rozdeľovacích objektoch

Prevody vody a manipulácia na rozdeľovacích objektoch v hodnotenom roku vstupujú do bilančného hodnotenia ako priemerné mesačné hodnoty množstiev vody v tis. m^3 odvedených vodohospodárskym zariadením do iného povodia. Vstupné údaje jednotlivých prevodov vody sa vyskytujú v spracovaní 2-krát:

1. V povodí, odkiaľ sa voda odvádza; vstupné údaje sa nahrávajú so znamienkom +.
2. V povodí, do ktorého sa voda privádza; vstupné hodnoty sa nahrávajú so znamienkom -.

2.2 BILANČNÝ VÝPOČET

Bilančný výpočet sa vykonáva v sieti bilančných profilov pre všetkých 12 mesiacov kalendárneho roka a ročný priemer v prietokových jednotkách [$m^3.s^{-1}$]. Pre každý bilančný profil sa určujú a uvádzajú nasledujúce bilančné charakteristiky:

2.2.1 Súčet odberov povrchovej vody (PO)

Pre každý bilančný profil sa spracováva súčet odberov povrchových vôd, ktorý vyjadruje sumu odberov povrchových vôd od ústia po daný bilančný profil.

2.2.2 Súčet odberov podzemnej vody (PZO)

Pre každý bilančný profil sa spracováva súčet odberov podzemných vôd, ktorý vyjadruje sumu odberov podzemných vôd od ústia po daný bilančný profil.

2.2.3 Súčet vypustení do tokov (V)

Pre každý bilančný profil sa spracováva vypúšťaní do povrchových vôd, ktorý vyjadruje sumu vypúšťaní do povrchových vôd od ústia po daný bilančný profil.

2.2.4 Zmena prietoku (X)

Vypočítané súčty odberov povrchových vôd a podzemných vôd a vypúšťaní sa použijú na zistenie zmeny prietoku, t. j. vplyvu užívania vody na tok. Od súčtu vypúšťaní sa odčíta súčet odberov povrchovej a podzemnej vody. Ak prevládajú v hodnotenom povodí (povodie k danému bilančnému profilu) odbery vody, výsledný vplyv užívania vody na tok je záporný (voda ubúda), ak prevládajú vypúšťania vody, výsledný vplyv užívania vody je kladný (voda pribúda).

$$X = V - (PO + PZO) \qquad (2)$$

2.2.5 Minimálny bilančný prietok (MQ)

Hodnoty MQ pre všetky bilančné profily sa prevezmú zo vstupných údajov (kap. 2.1.3).

2.2.6 Minimálny potrebný prietok (MPP)

Minimálny potrebný prietok je ukazovateľ, ktorý zahrňuje požiadavky na vodu zo strany užívania vody (reprezentované zmenou prietoku X), ako aj požiadavky z hľadiska zabezpečenia minimálneho bilančného prietoku MQ.

MPP sa vypočíta sčítaním hodnoty MQ a zmeny prietoku X nad hodnoteným bilančným profilom. Vzhľadom na znamienkovú konvenciu uvedenú v 2.2.4, sa počíta podľa vzorca:

$$MPP = MQ - X \quad (3)$$

2.2.7 Ovplyvnený prietok (E)

Ovplyvnený prietok je priemerný mesačný prietok nameraný v bilančnom profile (ak je totožný s vodomernou stanicou SHMÚ) alebo transformovaný do bilančného profilu pomocou analógie s prihliadnutím na užívanie. Údaje sa prepíšu zo vstupných údajov (kap.2.1.5)

2.2.8 Vplyv nádrží (N)

Ak sa nad bilančným profilom vyskytuje nádrž, resp. viac nádrží, ich účinok na tok v hodnotenom roku sa prejaví podľa konkrétnej manipulácie (súčet činností jednotlivých nádrží nad bilančným profilom) v jednotlivých mesiacoch hodnoteného roka. V prípade celkovej akumulácie je uvedený výsledný vplyv nádrží záporný. Ak nádrže celkove nadlepšovali, je ich výsledný vplyv kladný.

2.2.9 Vplyv prevodov vody a manipulácie v rozdeľovacích objektoch (P)

Ak sa nad bilančným profilom vyskytuje prevod vody alebo rozdeľovací objekt, resp. viac týchto objektov, ich účinok na tok sa prejaví podľa konkrétnej manipulácie (súčet jednotlivých prevodov, resp. rozdelení prietokov nad bilančným profilom) v jednotlivých mesiacoch hodnoteného roka. V prípade celkového odvádzania vody z povodia nad bilančným profilom je uvedený vplyv záporný, v prípade celkového privádzania vody do povodia nad bilančným profilom je uvedený vplyv kladný.

2.2.10 Prietok ovplyvnený nádržami, prevodom vody a rozdeľovacími objektami (ENP)

Prietok ovplyvnený nádržami, prevodom vody a rozdeľovacími objektami je prietok, ktorý by v danom profile tiekol za podmienok, že na toku by nebolo žiadne užívanie a bol by ovplyvnený iba manipuláciou nádrží, resp. prevodom vody.

$$ENP = C + N + P \quad (4) \text{ po úprave}$$

$$ENP = E - (V - O) - N - P + N + P \quad (5)$$

$$ENP = E - X \quad (6)$$

ENP sa vypočíta tak, že od ovplyvneného prietoku sa odpočíta zmena prietoku spôsobená vplyvom užívania vody.

2.2.11 Očistený prietok (C)

Očistený prietok je prietok očistený od užívania vody. To znamená, že je to prietok, ktorý by v danom profile tiekol za prirodzených podmienok. V povodiach, v ktorých nie sú VN, prevody vody, resp. iné vodohospodárske diela slúžiace na nadlepšovanie prietokov v toku alebo iné významné užívanie, tento prietok je neovplyvnený (prirodzený). V povodiach so slabým prirodzeným hydrologickým potenciálom, ktoré musia byť výrazne vodohospodársky nadlepšované (prevody vody, VN), aby bola zabezpečená potreba vody, hodnoty očistených prietokov sa blížia k nulovým hodnotám (povodie Malého Dunaja).

Súčty odberov, vypúšťaní a vplyv nádrží, prevodov a rozdeľovacích objektov počítané od prameňa k ústiu, sa použijú v každom bilančnom profile na výpočet očisteného priemerného mesačného prietoku. Očistený prietok sa vypočíta tak, že od ovplyvneného (nameraného) prietoku sa v zmysle znamienkovej konvencie odčítajú všetky vplyvy užívania vody nad uvedeným profilom. Vypočítajú sa teda podľa vzorca:

$$C = E - (V - O) - N - P \quad (7)$$

$$C = E - X - N - P \quad (8)$$

2.2.12 Dlhodobý prietok (D)

Hodnoty priemerných mesačných a ročných dlhodobých prietokov pre všetky bilančné profily sa prevezmú zo vstupných údajov (kap. 2.1.6).

2.2.13 Koeficient vodnosti (KV)

Koeficient vodnosti je pomocná bezrozmerná charakteristika. Porovnáva neovplyvnený prietok konkrétneho mesiaca v roku so zodpovedajúcim dlhodobým mesačným prietokom. Má význam predovšetkým pre analýzu vodnosti roka a hrubú kontrolu vstupných údajov (o prietokoch i užívaní). Vypočíta sa podľa vzorca:

$$KV = C/D \quad (9)$$

2.2.14 Bilančný stav (BSC, BSENP)

Bilančný stav je bezrozmerná charakteristika a vyhodnocuje sa v dvoch alternatívach:

1. kde sa hodnotí, aká by bola bilančná situácia za prirodzených prietokov pri uvažovaní zrealizovaných odberov a vypúšťaní vody v hodnotenom roku:

$$BSC = C / MPP , \quad (10)$$

2. kde sa hodnotí bilančná situácia na toku ovplyvnenom VN alebo prevodom vody. V bilančných profiloch bez vplyvu nádrže alebo prevodu sa BSC = BSENP:

$$BSENP = ENP / MPP , \quad (11)$$

Podľa veľkosti hodnoty bilančného stavu sa určujú jeho kategórie.

Ak je :

	BSC (BSENP)		>	1,1	- ide o kategóriu **A** - aktívny bilančný stav
1,1	>	BSC	>	0,9	- ide o kategóriu **B** - napätý bilančný stav
0,9	>	BSC	>	0	- ide o kategóriu **C** - pasívny bilančný stav

Ak je:

BSC	<	0	- je nutné testovať veľkosť MPP, resp. hodnotu C
MPP	<	0	- ide o kategóriu A - aktívny bilančný stav
C	<	0	- ide o kategóriu C - pasívny bilančný stav (tento prípad môže nastať len vo veľmi špeciálnych prípadoch, 2.2.11)

2.2.15 Kapacita zdroja (KZC, KZENP)

Táto charakteristika sa vyhodnocuje v dvoch alternatívach:

1. Kapacita prírodného zdroja, KZC, predstavuje prietok [$m^3.s^{-1}$], ktorý by bol v bilančnom profile pri uvažovaní prirodzených prietokov a zrealizovaných odberov a vypúšťaní vody v hodnotenom roku. Vypočíta sa podľa vzorca:

$$KZC = C - MPP \quad (12)$$

V prípade, že KZC nadobudne zápornú hodnotu, neboli by pokryté požiadavky na vodu, resp. požiadavky na MQ.

2. Kapacita zdroja ovplyvneného nádržami a prevodmi vody KZENP, predstavuje prietok [$m^3.s^{-1}$], ktorý by bol v bilančnom profile pri uvažovaní prietokov ovplyvnených iba činnosťou nádrží a prevodov vody a zrealizovaných odberov a vypúšťaní vody v hodnotenom roku. Vypočíta sa podľa vzorca:

$$KZENP = ENP - MPP \quad (13)$$

2.3 SPÔSOB BILANČNÉHO SPRACOVANIA

Systém spracovania VHB SR je od roku 2008 vytvorený v databáze systému ORACLE.

2.3.1 Vstupné databázy

Všetky vstupné údaje a informácie sú usporiadané do navzájom prepojených vstupných databáz:

2.3.1.1 Spoločný evidenčný súbor

2.3.1.2 Ročné údaje javov

2.3.1.3 Databáza dlhodobých prietokových údajov v bilančných profiloch

2.3.1.4 Databáza minimálnych bilančných prietokov v bilančných profiloch

2.3.1.1 Spoločný evidenčný súbor (SES)

Spoločný evidenčný súbor VHB SR slúži ako katalóg, resp. adresár všetkých spracovávaných javov vo VHB SR minulého roka.

V SES sú registrované nasledujúce údaje: odberatelia povrchovej a podzemnej vody, vypúšťania odpadovej vody, nádrže, výpar z vodných nádrží, prevody vody a bilančné profily na tokoch celého územia Slovenska. Za každý spracovávaný rok sa evidenčný súbor aktualizuje. Užívatelia, ktorým bolo zrušené užívanie vody zostávajú zaevidovaní v SES. Všetky javy sú v evidenčnom súbore usporiadané podľa nasledujúcich položiek:

a) evidenčné číslo

b) názov a miesto (napr. názov organizácie nakladajúcej s vodou, nádrže alebo profilu)
c) názov toku a úroveň vetvenia s označením strany prítoku
d) hydrografické číslo
e) plocha povodia [km^2] v bilančných profiloch

a) Evidenčné číslo

Evidenčné číslo je vytvorené šiestimi alfanumerickými znakmi.

- Na prvých štyroch miestach sú číslice. Ak niekoľko javov má rovnaký názov (napr. 1 užívateľ má viac odberov alebo vo vodnej nádrži sa hodnotí aj výpar...) prvé 4 číslice sú spravidla rovnaké.

- Na piatom mieste je písmeno, označujúce čiastkové povodie, v ktorých sa robí bilančné hodnotenie (A - Bodva, B - Bodrog, D - Dunaj, H - Hornád, I - Ipeľ, M - Morava, N - Nitra, P - Poprad, R - Hron, S - Slaná, V - Váh, W - Malý Dunaj, C - Dunajec, T - Tisa).

Poznámka: Povodie Tisy v bilančnom hodnotení je priradené k povodiu Bodrogu.
Povodie Dunajca je priradené k povodiu Popradu.

- Na šiestom je alfanumerický znak podľa nasledujúceho kľúča:

0	- bilančný profil
1,2 ... 8	- odbery povrchovej vody (1,2-vodovody, 3,4-priemysel, 5,6,7-závlahy, 8-poľnohospodárstvo)
9	- výpar z nádrží
V, X, Y	- odbery podzemnej vody (vodovody, priemysel, poľnohospodárstvo)
Z	- nádrže
P	- prevody
Q	- vodomerná stanica
U	- fiktívny profil
Ostatné písmená	- vypúšťanie odpadovej vody

Evidenčné čísla sú priraďované tak, aby vystihovali prirodzený pohyb vody v tokoch. Smerom dolu po toku majú evidenčné čísla spravidla stúpajúcu tendenciu.

b) Názov a miesto: organizácie nakladajúcej s vodou, nádrže alebo profilu

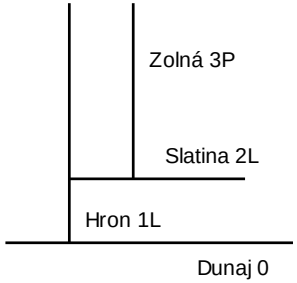
V indikačnej vete je pre túto indikáciu vymedzených 20 znakov. Ak počet písmen názvu organizácie a jej sídla, resp. nádrže, profilu je vyšší, sú použité skrátené alebo neúplné názvy.

c) Názov toku a úroveň vetvenia s označením strany prítoku

Názov toku je prevzatý z vodohospodárskej mapy SR, 3. vydanie, M 1 : 50 000.

Úroveň vetvenia s označením strany prítoku je informácia o tom, či predmetný tok vteká sprava (P) alebo zľava (Ľ) do toku s nižšou úrovňou vetvenia. Podľa nej sú jednotlivé položky zaradené k bilančným profilom.

Obr. 1 Úroveň vetvenia s označením strany prítoku

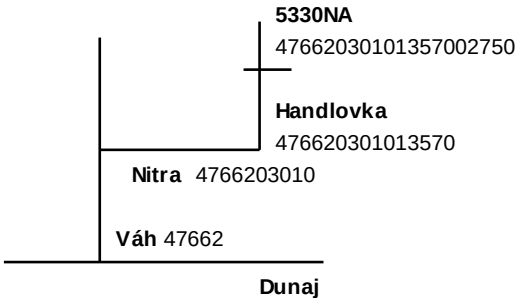


d) Hydrografické číslo

Hydrografické číslo spolu s úrovňou vetvenia sú veľmi dôležité pre bilančný výpočet. Podľa nich sú jednotlivé javy radené k bilančným profilom. Samotné hydrografické číslo slúži na lokalizáciu všetkých hodnotených javov vo VHB SR v sieti tokov Slovenska. Všetky javy sa triedia podľa hydrografického čísla zostupne. Hydrografické číslo sa skladá z pätíc.

Prvá pätica zľava predstavuje nultú úroveň (Dunaj, Visla), druhá prvú úroveň (Morava, Váh, Hron, Ipeľ, Slaná, Hornád, Bodrog, Poprad), atď. Hydrografické číslo môže byť maximálne 40-miestne, to znamená 7 úrovní. Všetky pätice číslic, okrem prvej, predstavujú kilometráž miesta na toku príslušnej úrovne vetvenia, pričom prvé tri číslice sú celé kilometre. Hydrografické číslo sa preberá z doteraz spracovávanej VHB SR [7] a zodpovedá poslednému platnému ISŽP SR, ktorý vychádza z vodohospodárskej mapy SR, 3. vydanie, M 1 : 50 000. Výnimku v štruktúre hydrografického čísla má Dunaj. Hydrografické číslo Dunaja je vytvorené päticou začínajúcou fiktívnou číslicou 4, ktorá reprezentuje, že prvé štyri číslice sú celé kilometre. Skutočná kilometráž na Dunaji sa získa zámenou číslice 4 za číslicu 1.

Obr. 2 Umiestnenie užívateľa na toku



e) Plocha povodia bilančného profilu

Plocha povodia v km^2 je stanovená z vodohospodárskej mapy SR, 3. vydanie, M 1 : 50 000.

2.3.1.2 Ročné údaje javov

Do databázy Ročné údaje javov, ktorá je rozdelená na databázu Ročné údaje členov (údaje o odberoch povrchovej a podzemnej vody, vypúšťaniach, vplyve nádrží, prevodov vody a rozdeľovacích objektov, výpare) a Ročné údaje bilančných profilov (údaje o ovplyvnených prietokoch) sa každoročne ukladajú vstupné údaje podľa rokov. Jednotlivé javy sú zoradené podľa evidenčného čísla (kap. 2.3.1.1a) a jednotlivých rokov. V databáze sa nachádzajú údaje od roku 1993.

2.3.1.3 Databáza dlhodobých prietokových údajov v bilančných profiloch

V databáze sú nahrané dlhodobé priemerné mesačné a ročné prietoky pre všetky bilančné profily.

2.3.1.4 Databáza minimálnych bilančných prietokov v bilančných profiloch

V databáze sú nahrané minimálne bilančné prietoky v bilančných profiloch.

Všetky databázy sú navzájom prepojené pomocou evidenčného čísla.

2.3.2 Výsledky vodohospodárskej bilancie množstva povrchových vôd za uplynulý rok

2.3.2.1 Zostava vstupných údajov (VYTVOR)
2.3.2.2 Očistené prietoky v bilančných profiloch
2.3.2.3 Základné charakteristiky a výsledky vodohospodárskej bilancie množstva povrchových vôd
2.3.2.4 Analýza a zhodnotenie vodohospodárskej bilancie množstva povrchových vôd
2.3.2.5 Významní užívatelia vody
2.3.2.6 Základná bilančná zostava

2.3.2.1 Zostava vstupných údajov (VYTVOR)

Prepojením databáz SES a Ročné údaje javov sa vytvára pre všetky hlavné povodia tzv. VYTVOR za hodnotený rok, ktorý je ucelenou zostavou všetkých vstupných údajov v tis. m^3 a $m^3.s^{-1}$ a ich indikácií v hodnotenom roku a zároveň obsahuje sumárne hodnoty

všetkých javov rozdelených podľa indikácií SES, počet spracovaných javov v hodnotenom roku s vymedzením tzv. pasívnych užívateľov v roku. Pasívny užívateľ má v hodnotenom roku nulové hodnoty, ale nebol aktívny a zrušený.

2.3.2.2 Očistené prietoky v bilančných profiloch

Zostava obsahuje rozdelenie prirodzeného odtoku v hodnotenom roku v pozdĺžnom profile jednotlivých bilančných profilov podľa hlavných povodí. Zostava slúži na zhodnotenie vodnosti roka a kvalitatívne posúdenie vstupných údajov.

2.3.2.3 Základné charakteristiky a výsledky vodohospodárskej bilancie množstva povrchových vôd

Zostava obsahuje bilančné vyhodnotenie vodohospodárskej bilancie minulého roka podľa hlavných povodí. Pre všetky bilančné profily sú spracované členy základnej bilančnej rovnice vodospodárskej bilancie (potreba versus zdroje) v hodnotenom roku z hľadiska minimálneho mesačného prietoku osobitne vo vegetačnej a mimovegetačnej sezóne hodnoteného roka. Je spracovaná v dvoch ukazovateľoch: KZENP a BSENP.

2.3.2.4 Analýza a zhodnotenie vodohospodárskej bilancie množstva povrchových vôd

Obsahuje zhodnotenie výsledkov vodohospodárskej bilancie v hodnotenom roku za jednotlivé čiastkové povodia.

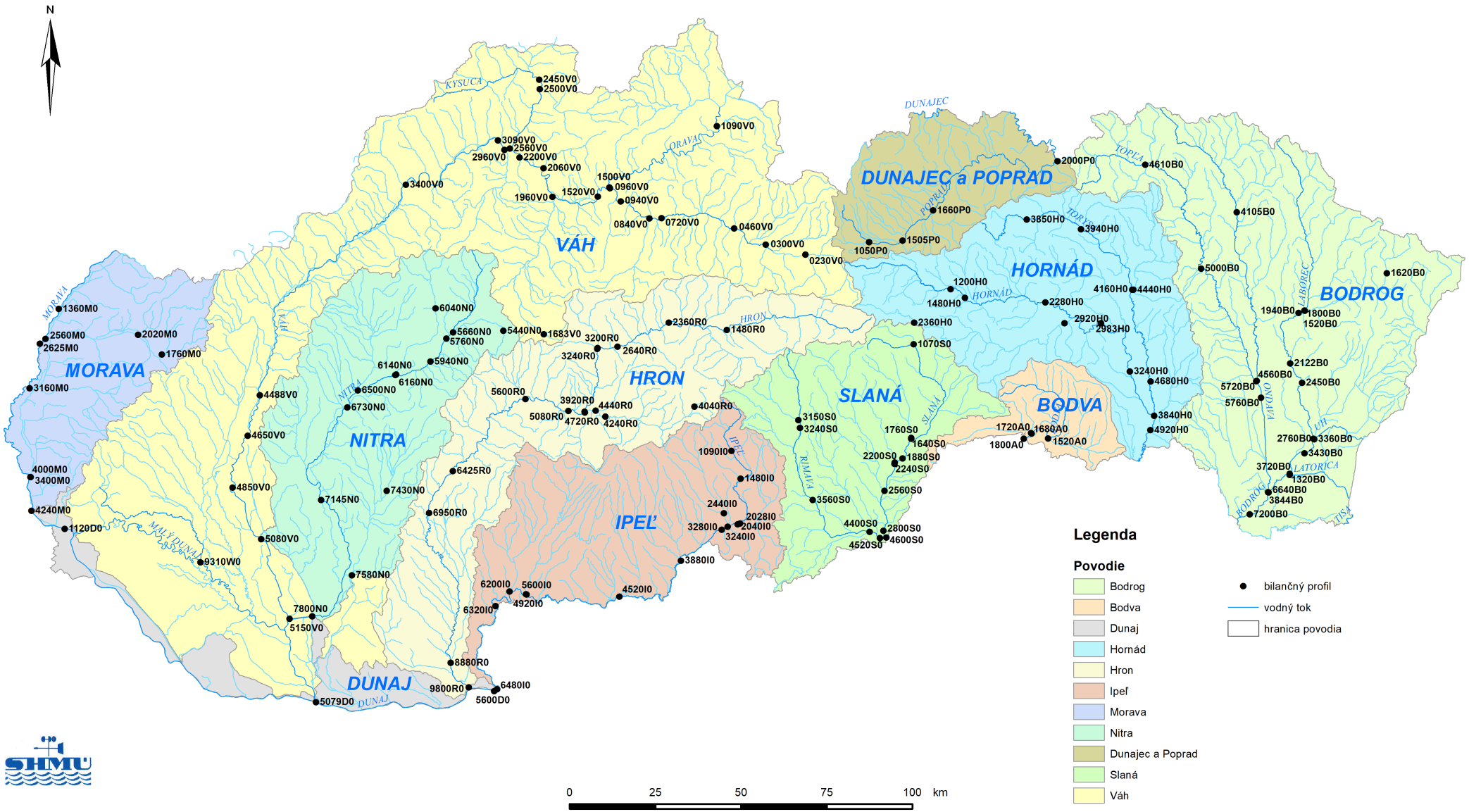
2.3.2.5 Významní užívatelia vody

Prehľad odberov povrchových vôd a vypúšťaní nad 400 000 m^3 za hodnotený a predchádzajúci rok v jednotlivých čiastkových povodiach.

2.3.2.6 Základná bilančná zostava

Základná bilančná zostava obsahuje všetky javy a ich indikácie podľa SES a hodnoty podľa VYTVOR-u spracované v hodnotenom roku pre všetky čiastkové povodia osobitne, usporiadané zostupne podľa hydrografického čísla. Pri každom bilančnom profile sú, okrem hodnôt prepísaných zo vstupných údajov, vypočítané bilančné charakteristiky a zaznamenané kategórie bilančného stavu (kap. 2.2). Ak pod posledným bilančným profilom sú odbery, vypúšťania alebo nádrže, zostava je ukončená piatimi riadkami s celkovými sumami odberov povrchovej a podzemnej vody, vypúšťaní, vplyvu nádrží a prevodov vody.

PROFILY VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024



3. ZÁKLADNÉ CHARAKTERISTIKY BP A VÝSLEDKY VHB MNOŽSTVA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH ZA ROK 2024

3. ZÁKLADNÉ CHARAKTERISTIKY BILANČNÝCH PROFILOV A VÝSLEDKY VHB MNOŽSTVA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH ZA ROK 2024

Vodohospodárska bilancia množstva povrchových vôd za rok 2024 je vyhodnotená v 137 bilančných profiloch.

V kap. 3.1 - „ZOZNAM BILANČNÝCH PROFILOV JEDNOTLIVÝCH POVODÍ“ je uvedené:

- **Evidenčné číslo BP** (vytvorené 6 znakmi)
  - Na prvých štyroch miestach sú číslice.
  - Na piatom mieste je písmeno, označujúce čiastkové povodie, v ktorých sa robí bilančné hodnotenie:

    A - Bodva, **B** - Bodrog, **D** - Dunaj, **H** - Hornád, **I** - Ipeľ, **M** - Morava, **N** - Nitra, **P** - Poprad, **R** - Hron, **S** - Slaná, **V** - Váh, **W** - Malý Dunaj,

    C - Dunajec (v bilančnom hodnotení je priradené k Popradu), **T** - Tisa (v bilančnom hodnotení je priradené k Bodrogu).
  - Na šiestom je alfanumerický znak:

    0 - označuje bilančný profil

  Evidenčné čísla sú priraďované tak, aby vystihovali prirodzený pohyb vody v tokoch. Smerom dolu po toku majú evidenčné čísla spravidla stúpajúcu tendenciu.

- **Riečny km**

  Udáva polohu vodomernej stanice na toku. Číselná hodnota staničenia začína v ústí a postupuje proti toku.

- **Plocha povodia**

  Plocha povodia prislúchajúca bilančnému profilu, ohraničená rozvodnicou, sa udáva v km^2. Údaje sú podľa 3. vydania Vodohospodárskej mapy v mierke 1:50 000.

- **Priemerný ročný prietok Q_a**

  Hodnota vyjadruje dlhodobý prietok v $m^3.s^{-1}$ za referenčné obdobie 1961-2000.

V kap. 3.2 - „VÝSLEDKY VHB MNOŽSTVA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH ZA ROK 2024“ sú uvedené údaje pre obdobie ***mimovegetačné*** (január až marec a október až december) a ***vegetačné*** (apríl až september):

- **Evidenčné číslo BP** (vytvorené 6 znakmi)
- **V skupine údajov „Požiadavky na vodu v $m^3.s^{-1}$“**
  - **MQ** - minimálny bilančný prietok
  - **O** - súčet odberov povrchovej a podzemnej vody k bilančnému profilu
  - **V** - súčet vypúšťaní do povrchových tokov k bilančnému profilu
  - **X** - zmena prietoku, t. j. vplyv užívania vody na tok
  - **MPP** - minimálny potrebný prietok
- **C** - priemerný mesačný očistený prietok: je prietok očistený od užívania vody.
- **ENP** - prietok ovplyvnený nádržami, prevodom vody a rozdeľovacími objektami je prietok, ktorý by v danom profile tiekol za podmienok, že na toku by nebolo žiadne užívanie a bol by ovplyvnený iba manipuláciou nádrží, resp. prevodom vody.
- **Kapacita zdroja** (KZC; KZENP): Q_{mes} - MPP
- **Bilančný stav** (BSC; BSENP) je bezrozmerná charakteristika a vyhodnocuje sa v dvoch alternatívach:
  - BSC = C / MPP
  - BSENP = ENP / MPP

  Podľa veľkosti hodnoty bilančného stavu sa určujú jeho kategórie.

  Ak je :

		BSC (BSENP)	>	1,1	- ide o kategóriu **A** - aktívny bilančný stav
1,1	>	BSC	>	0,9	- ide o kategóriu **B** - napätý bilančný stav
0,9	>	BSC	>	0	- ide o kategóriu **C** - pasívny bilančný stav

3. ZÁKLADNÉ CHARAKTERISTIKY BILANČNÝCH PROFILOV A VÝSLEDKY VHB MNOŽSTVA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH ZA ROK 2024

3.1 ZOZNAM BILANČNÝCH PROFILOV JEDNOTLIVÝCH POVODÍ

Por. číslo	Evid. číslo	Bilančný profil	Tok	Staničenie [rkm]	Plocha povodia [km^2]	Qa [$m^3.s^{-1}$]
Povodie Moravy						
1.	**1360 M0**	Brodské	Morava	81,00	9 821,93	63,130
2.	**1760 M0**	Jablonica	Myjava	39,20	238,45	1,284
3.	**2020 M0**	Teplica ústie	Teplica 3	0,03	152,84	0,710
4.	**2560 M0**	Myjava ústie	Myjava	0,03	745,12	3,000
5.	**2625 M0**	pod Dyjou	Morava	69,30	23 910,82	106,370
6.	**3160 M0**	Rudava ústie	Rudava	0,03	417,74	1,924
7.	**3400 M0**	nad Malinou	Morava	10,75	25 568,23	109,020
8.	**4000 M0**	Malina ústie	Malina	0,03	740,94	1,804
9.	**4240 M0**	Devínska Nová Ves	Morava	0,01	26 577,00	111,200
Povodie Dunaja a Malého Dunaja						
10.	**1120 D0**	Bratislava nad	Dunaj	1 868,80	131 331,10	2 060,990
11.	**5079 D0**	Komárno pod	Dunaj	1 765,40	171 622,60	2 248,270
12.	**5600 D0**	Dunaj štátna hranica	Dunaj	1 708,40	178 530,53	2 314,200
51.	**9310 W0**	pod preložkou Čiernej vody	Malý Dunaj	49,00	1 562,84	31,100 *
Povodie Váhu						
13.	**230 V0**	Čierny Váh	Čierny Váh	11,50	243,34	3,553
14.	**300 V0**	Liptovský Hrádok nad	Váh	364,00	622,68	8,678
15.	**460 V0**	Liptovský Mikuláš nad	Váh	351,20	1 025,65	18,358
16.	**720 V0**	Lisková	Váh	324,90	1 714,35	28,570
17.	**840 V0**	Revúca ústie	Revúca	0,03	265,73	5,330
18.	**940 V0**	Hubová	Váh	308,80	2 133,20	35,671
19.	**960 V0**	nad Oravou	Váh	301,95	2 276,00	38,280

* priemerný ročný prietok z napozorovaného radu ovplyvnených prietokov

Por. číslo	Evid. číslo	Bilančný profil	Tok	Staničenie [rkm]	Plocha povodia [km^2]	Qa [$m^3.s^{-1}$]
20.	**1090 V0**	Tvrdošín pod VN	Orava	57,70	1 199,50	18,484
21.	**1500 V0**	Orava ústie	Orava	0,03	1 991,77	33,550
22.	**1520 V0**	Krpeľany pod VN	Váh	294,20	4 303,50	72,302
23.	**1683 V0**	Turček	Turiec	68,80	44,90	0,314
24.	**1960 V0**	Turiec ústie	Turiec	0,03	930,70	11,040
25.	**2060 V0**	Váh nad Varínkou	Váh	264,80	5 460,51	86,610
26.	**2200 V0**	Žilina pod VN	Váh	256,70	5 703,40	91,411
27.	**2450 V0**	Čadca	Kysuca	25,30	504,24	8,670
28.	**2500 V0**	Bystrica ústie	Bystrica	0,03	242,09	4,570
29.	**2560 V0**	Kysuca ústie	Kysuca	0,03	1 037,67	17,600
30.	**2960 V0**	Rajčianka ústie	Rajčianka	0,03	359,06	4,800
31.	**3090 V0**	Hričov pod VN	Váh	247,00	7 153,15	114,400
32.	**3400 V0**	Púchov	Váh	204,25	7 912,60	123,595
33.	**4488 V0**	Drahovce pod VN	Váh	113,80	10 288,90	139,900
34.	**4650 V0**	Hlohovec	Váh	99,00	10 441,34	140,121
35.	**4850 V0**	Sereď	Váh	80,00	10 987,50	141,502
36.	**5080 V0**	Šaľa	Váh	58,50	11 217,56	141,962
37.	**5150 V0**	Komoča	Váh	30,20	11 377,62	142,055

Povodie Nitry

38.	**5440 N0**	Handlová pod	Handlovka	22,60	54,40	0,730
39.	**5660 N0**	Handlovka ústie	Handlovka	0,03	176,49	1,600
40.	**5760 N0**	Nováky nad	Nitra	133,00	467,21	4,490
41.	**5940 N0**	Chalmová	Nitra	123,90	601,08	6,075
42.	**6040 N0**	Nitrianske Rudno pod VN	Nitrica	28,20	160,20	2,150
43.	**6140 N0**	Nitrica ústie	Nitrica	0,03	319,07	2,658
44.	**6160 N0**	Nitra pod Nitricou	Nitra	111,90	1 100,73	10,033
45.	**6500 N0**	Bebrava ústie	Bebrava	0,03	630,54	3,700
46.	**6730 N0**	Nitrianska Streda	Nitra	91,10	2 093,71	15,427
47.	**7145 N0**	Nitra pod	Nitra	53,30	2 876,70	17,185
48.	**7430 N0**	Vieska nad Žitavou	Žitava	34,20	295,46	1,601
49.	**7580 N0**	Dolný Ohaj nad	Žitava	2,40	906,45	2,450
50.	**7800 N0**	Nové Zámky	Nitra	6,80	4 071,21	19,920

Por. číslo	Evid. číslo	Bilančný profil	Tok	Staničenie [rkm]	Plocha povodia [km^2]	Qa [$m^3.s^{-1}$]
Povodie Hrona						
52.	**1480 R0**	Brezno nad	Hron	223,30	582,08	7,416
53.	**2360 R0**	Nemecká	Hron	202,20	1 249,81	18,100
54.	**2640 R0**	Šalková	Hron	181,60	1 540,82	21,616
55.	**3200 R0**	Bystrica ústie	Bystrica	0,03	169,96	3,844
56.	**3240 R0**	Hron pod Bystricou	Hron	175,20	1 766,48	26,008
57.	**3920 R0**	Hron nad Slatinou	Hron	153,80	1 999,10	28,610
58.	**4040 R0**	Hriňová pod VN	Slatina	48,00	70,82	0,856
59.	**4240 R0**	Môťová nad VN	Slatina	8,10	411,02	3,287
60.	**4440 R0**	Zolná ústie	Zolná	0,03	200,92	1,655
61.	**4720 R0**	Slatina ústie	Slatina	0,03	792,58	6,120
62.	**5080 R0**	Budča	Hron	148,20	2 844,57	35,306
63.	**5600 R0**	Žiar nad Hronom	Hron	131,50	3 310,62	40,398
64.	**6425 R0**	Tekovská Breznica	Hron	88,90	3 900,62	46,580
65.	**6950 R0**	Kozmálovce pod VN	Hron	73,40	4 015,67	47,160
66.	**8880 R0**	Kamenín	Hron	10,70	5 149,80	49,626
67.	**9800 R0**	Hron ústie	Hron	0,03	5 464,56	50,080
Povodie Ipľa						
68.	**1090 I0**	Málinec pod VN	Ipeľ	190,20	97,38	1,032
69.	**1480 I0**	Breznička	Ipeľ	176,50	279,03	1,840
70.	**2028 I0**	Suchá ústie	Suchá	0,03	331,52	0,888
71.	**2040 I0**	Holiša	Ipeľ	157,20	685,67	2,905
72.	**2440 I0**	Tuhársky p. ústie	Tuhársky p.	0,03	60,58	0,372
73.	**3240 I0**	Krivánsky p. ústie	Krivánsky p.	0,03	328,52	1,908
74.	**3280 I0**	Rapovce	Ipeľ	151,90	1 105,40	4,978
75.	**3880 I0**	Muľa pod Tisovníkom	Ipeľ	134,40	1 848,10	8,136
76.	**4520 I0**	Slovenské Ďarmoty	Ipeľ	94,60	2 768,00	10,216
77.	**4920 I0**	Ipeľ nad Krupinicou	Ipeľ	54,30	3 557,71	12,544
78.	**5600 I0**	Krupinica ústie	Krupinica	0,03	564,39	2,634
79.	**6200 I0**	Štiavnica ústie	Štiavnica	0,03	443,40	2,255
80.	**6320 I0**	Ipeľský Sokolec	Ipeľ	35,20	4 838,37	17,852
81.	**6480 I0**	Ipeľ ústie	Ipeľ	0,03	5 151,04	18,100

Por. číslo	Evid. číslo	Bilančný profil	Tok	Staničenie [rkm]	Plocha povodia [km^2]	Qa [$m^3.s^{-1}$]
Povodie Slanej						
82.	**1070 S0**	Slaná pod Dobšinským p.	Slaná	75,10	123,16	1,781
83.	**1640 S0**	Slaná nad Štítnikom	Slaná	35,50	600,08	5,297
84.	**1760 S0**	Štítnik ústie	Štítnik	0,03	225,47	1,668
85.	**1880 S0**	Čoltovo	Slaná	28,10	876,46	7,281
86.	**2200 S0**	Muráň ústie	Muráň	0,03	386,58	3,305
87.	**2240 S0**	Slaná pod Muráňom	Slaná	25,40	1 276,01	10,622
88.	**2560 S0**	Turiec 2 ústie	Turiec 2	0,03	305,19	1,456
89.	**2800 S0**	Lenartovce	Slaná	3,60	1 829,65	12,693
90.	**3150 S0**	Klenov. Rimava ústie	Klenov. Rimava	0,03	115,82	1,074
91.	**3240 S0**	Hnúšťa-Likier	Rimava	58,00	275,64	2,449
92.	**3560 S0**	Rimavská Sobota	Rimava	31,30	594,30	4,526
93.	**4400 S0**	Blh ústie	Blh	0,03	270,66	1,064
94.	**4520 S0**	Vlkyňa	Rimava	1,60	1 377,41	6,658
95.	**4600 S0**	Slaná štátna hranica	Slaná	0,03	3 225,10	19,360
Povodie Bodvy						
96.	**1520 A0**	Ida ústie	Ida	0,03	380,65	1,560
97.	**1680 A0**	Bodva nad Turňou	Bodva	2,75	663,88	3,225
98.	**1720 A0**	Turňa ústie	Turňa	0,03	179,34	1,022
99.	**1800 A0**	Hosťovce	Bodva	0,03	865,52	4,500
Povodie Hornádu						
100.	**1200 H0**	Smižany	Hornád	135,20	333,90	2,747
101.	**1480 H0**	Spišská Nová Ves pod	Hornád	128,50	443,10	3,371
102.	**2280 H0**	Krompachy pod	Hornád	95,80	1 054,38	6,563
103.	**2360 H0**	Palcmanská Maša pod VN	Hnilec	71,20	84,50	1,268
104.	**2920 H0**	Hnilec ústie	Hnilec	0,03	654,90	7,200
105.	**2983 H0**	Ružín pod VN	Hornád	70,60	1 907,50	15,461
106.	**3240 H0**	Košice	Hornád	38,80	2 403,00	17,902
107.	**3840 H0**	Hornád nad Torysou	Hornád	22,20	2 536,04	18,532
108.	**3850 H0**	Brezovica	Torysa	105,70	134,16	1,163
109.	**3940 H0**	Torysa pod Lutinkou	Torysa	85,60	461,23	3,259
110.	**4160 H0**	Torysa nad Sekčovom	Torysa	56,50	675,99	4,143

Por. číslo	Evid. číslo	Bilančný profil	Tok	Staničenie [rkm]	Plocha povodia [km^2]	Qa [$m^3.s^{-1}$]
111.	**4440 H0**	Sekčov ústie	Sekčov	0,03	355,43	2,044
112.	**4680 H0**	Košické Olšany	Torysa	13,00	1 298,30	7,623
113.	**4920 H0**	Ždaňa	Hornád	17,20	4 232,20	28,367

Povodie Bodrogu

114.	**1320 B0**	Latorica nad Laborcom	Latorica	9,40	3 099,62	35,742
115.	**1520 B0**	Laborec nad Cirochou	Laborec	68,80	728,24	7,760
116.	**1620 B0**	pod VN Starina	Cirocha	37,20	130,67	2,000
117.	**1800 B0**	Cirocha ústie	Cirocha	0,03	499,81	5,850
118.	**1940 B0**	Humenné	Laborec	66,60	1 272,40	13,720
119.	**2122 B0**	Petrovce	Laborec	45,30	1 386,02	14,600
120.	**2450 B0**	Michalovce	Laborec	36,90	1 629,36	17,000
121.	**2760 B0**	Laborec nad Uhom	Laborec	16,35	1 708,00	17,200
122.	**3360 B0**	Uh ústie	Uh	0,03	2 640,58	34,590
123.	**3430 B0**	Vojany - Ižkovce	Laborec	10,30	4 364,18	51,800
124.	**3720 B0**	ústie do Latorice	Laborec	0,03	4 522,50	52,130
125.	**3844 B0**	Latorica nad Ondavou	Latorica	15,10	7 740,49	88,400
126.	**4105 B0**	Stropkov	Ondava	100,00	587,70	5,880
127.	**4560 B0**	Ondava nad Topľou	Ondava	34,15	1 340,89	10,545
128.	**4610 B0**	Bardejov	Topľa	103,50	325,80	2,978
129.	**5000 B0**	Hanušovce	Topľa	47,70	1 050,05	8,182
130.	**5720 B0**	Topľa ústie	Topľa	0,03	1 544,01	9,975
131.	**5760 B0**	Horovce	Ondava	29,20	2 885,80	20,524
132.	**6640 B0**	Ondava ústie	Ondava	0,03	3 354,73	21,766
133.	**7200 B0**	Streda nad Bodrogom	Bodrog	5,20	11 474,25	110,510

Povodie Popradu

134.	**1050 P0**	Svit nad	Poprad	126,30	52,73	1,265
135.	**1505 P0**	Poprad pod	Poprad	115,00	235,41	3,260
136.	**1660 P0**	Kežmarok pod	Poprad	99,50	646,67	7,672
137.	**2000 P0**	Poprad štátna hranica	Poprad	38,30	1 473,30	16,655

3.2 VÝSLEDKY VHB MNOŽSTVA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH ZA ROK 2024

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
3.2.1 POVODIE MORAVY											
1360M0	**MORAVA**	Mimovegetačné	3,94	4,79	4,02	-0,78	4,72	28,69	28,75	24,03	6,09 A
	BRODSKÉ	Vegetačné	3,94	4,88	3,84	-1,04	4,98	14,05	14,27	9,29	2,87 A
1760M0	**MYJAVA**	Mimovegetačné	0,06	0,04	0,06	0,03	0,03	0,44	0,44	0,41	13,00 A
	JABLONICA	Vegetačné	0,06	0,04	0,05	0,00	0,06	0,18	0,18	0,12	3,04 A
2020M0	**TEPLICA 3**	Mimovegetačné	0,04	0,00	0,07	0,07	-0,03	0,22	0,30	0,33	-9,68 A
	ÚSTIE	Vegetačné	0,04	0,01	0,08	0,07	-0,03	-0,02	0,09	0,12	-2,98 A
2560M0	**MYJAVA**	Mimovegetačné	0,18	0,09	0,16	0,08	0,11	1,82	1,90	1,79	17,88 A
	ÚSTIE	Vegetačné	0,18	0,11	0,14	0,03	0,15	0,51	0,62	0,47	4,13 A
2625M0	**MORAVA**	Mimovegetačné	9,79	11,21	9,98	-1,23	11,02	55,57	62,79	51,77	5,70 A
	POD DYJOU	Vegetačné	9,79	12,41	9,66	-2,76	12,55	25,85	29,75	17,20	2,37 A
3160M0	**RUDAVA**	Mimovegetačné	0,10	0,15	0,02	-0,13	0,23	2,01	2,00	1,77	8,74 A
	ÚSTIE	Vegetačné	0,10	0,22	0,02	-0,20	0,30	0,52	0,56	0,26	1,88 A
3400M0	**MORAVA**	Mimovegetačné	10,47	11,36	10,02	-1,34	11,81	58,33	65,54	53,73	5,55 A
	NAD MALINOU	Vegetačné	10,47	12,64	9,69	-2,95	13,42	27,00	30,93	17,52	2,31 A
4000M0	**MALINA**	Mimovegetačné	0,09	0,04	0,11	0,08	0,02	2,54	2,54	2,52	152,65 A
	ÚSTIE	Vegetačné	0,09	0,05	0,08	0,03	0,07	0,85	0,85	0,79	12,80 A
4240M0	**MORAVA**	Mimovegetačné	10,68	11,43	10,26	-1,17	11,85	61,64	68,85	57,00	5,81 A
	DEVÍNSKA NOVÁ VES	Vegetačné	10,68	12,73	9,89	-2,84	13,52	27,82	31,76	18,24	2,35 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
3.2.2 POVODIE DUNAJA A MALÉHO DUNAJA											
1120D0	**DUNAJ**	Mimovegetačné	574,50	12,05	7,32	-4,73	579,23	1355,73	1348,52	776,50	2,34 A
	BRATISLAVA	Vegetačné	574,50	13,46	7,17	-6,30	580,75	1665,30	1661,36	1084,50	2,87 A
5079D0	**DUNAJ**	Mimovegetačné	612,00	23,16	15,19	-7,97	619,97	1438,43	1457,97	838,00	2,35 A
	KOMÁRNO POD	Vegetačné	612,00	27,82	14,81	-13,01	625,01	1747,62	1778,01	1153,00	2,85 A
5600D0	**DUNAJ**	Mimovegetačné	623,80	25,44	17,51	-7,93	631,73	1501,61	1521,27	889,54	2,41 A
	ŠTÁTNA HRANICA	Vegetačné	623,80	30,58	17,04	-13,54	637,34	1766,63	1797,35	1160,02	2,82 A
9310W0	**MALÝ DUNAJ**	Mimovegetačné	25,00	1,87	3,41	1,55	23,45	1,72	29,26	5,81	1,25 A
	POD PREL. ČIER. VODY	Vegetačné	25,00	2,08	4,67	2,59	22,41	4,92	31,04	8,63	1,38 A
3.2.3 POVODIE VÁHU											
0230V0	**ČIERNY VÁH**	Mimovegetačné	0,80	0,24	0,00	-0,23	1,04	1,27	1,27	0,23	1,22 A
	ČIERNY VÁH	Vegetačné	0,80	0,26	0,00	-0,26	1,06	2,22	2,22	1,15	2,08 A
0300V0	**VÁH**	Mimovegetačné	2,04	0,27	0,02	-0,25	2,29	2,86	2,86	0,57	1,25 A
	LIPT.HRÁDOK NAD	Vegetačné	2,04	0,29	0,03	-0,26	2,30	4,69	4,69	2,38	2,03 A
0460V0	**VÁH**	Mimovegetačné	3,83	0,34	0,04	-0,31	4,14	5,44	5,44	1,30	1,31 A
	LIPT. MIKULÁŠ NAD	Vegetačné	3,83	0,36	0,05	-0,32	4,15	10,48	10,48	6,33	2,53 A
0720V0	**VÁH**	Mimovegetačné	6,10	0,60	0,48	-0,12	6,22	8,95	12,37	6,15	1,99 A
	LISKOVÁ	Vegetačné	6,10	0,58	0,53	-0,04	6,14	14,45	21,07	14,93	3,43 A
0840V0	**REVÚCA**	Mimovegetačné	1,12	0,07	0,01	-0,06	1,18	1,83	1,83	0,65	1,55 A
	ÚSTIE	Vegetačné	1,12	0,07	0,01	-0,06	1,18	3,10	3,10	1,92	2,63 A
0940V0	**VÁH**	Mimovegetačné	7,74	1,58	1,59	0,01	7,73	11,36	14,78	7,05	1,91 A
	HUBOVÁ	Vegetačné	7,74	1,39	1,55	0,16	7,58	19,09	25,71	18,13	3,39 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
0960V0	**VÁH**	Mimovegetačné	8,24	1,58	1,59	0,00	8,24	12,22	15,63	7,40	1,90 A
	NAD ORAVOU	Vegetačné	8,24	1,40	1,55	0,15	8,09	20,35	26,97	18,88	3,34 A
1090V0	**ORAVA**	Mimovegetačné	2,05	0,05	0,11	0,06	1,99	4,42	4,74	2,75	2,38 A
	POD VN TVRDOŠÍN	Vegetačné	2,05	0,05	0,06	0,01	2,04	7,48	7,24	5,20	3,55 A
1500V0	**ORAVA**	Mimovegetačné	4,43	0,22	0,27	0,05	4,38	13,17	10,70	6,32	2,44 A
	ÚSTIE	Vegetačné	4,43	0,22	0,22	0,00	4,43	15,51	15,27	10,84	3,44 A
1520V0	**VÁH**	Mimovegetačné	14,35	1,81	1,86	0,05	14,30	25,40	26,33	12,03	1,84 A
	KRPEĽANY POD VN	Vegetačné	14,35	1,62	1,77	0,15	14,20	36,21	42,61	28,41	3,00 A
1683V0	**TURIEC 1**	Mimovegetačné	0,10	0,16	0,00	-0,16	0,26	0,40	0,36	0,10	1,37 A
	TURČEK	Vegetačné	0,10	0,17	0,00	-0,17	0,27	0,56	0,35	0,08	1,29 A
1960V0	**TURIEC 1**	Mimovegetačné	2,40	0,58	0,07	-0,51	2,91	4,80	4,76	1,85	1,64 A
	ÚSTIE	Vegetačné	2,40	0,59	0,09	-0,50	2,90	8,62	8,40	5,50	2,89 A
2060V0	**VÁH**	Mimovegetačné	15,65	2,42	2,25	-0,17	15,82	30,76	31,65	15,83	2,00 A
	NAD VARINKOU	Vegetačné	15,65	2,25	2,23	-0,01	15,66	47,27	53,45	37,79	3,41 A
2200V0	**VÁH**	Mimovegetačné	16,60	2,49	2,25	-0,24	16,84	31,93	32,88	16,03	1,95 A
	ŽILINA NAD	Vegetačné	16,60	2,32	2,23	-0,09	16,69	49,33	55,36	38,67	3,32 A
2450V0	**KYSUCA**	Mimovegetačné	0,36	0,01	0,10	0,09	0,27	1,58	1,58	1,31	5,88 A
	ČADCA	Vegetačné	0,36	0,01	0,08	0,07	0,29	12,63	12,63	12,34	43,72 A
2500V0	**BYSTRICA 2**	Mimovegetačné	0,28	0,24	0,00	-0,24	0,52	0,82	1,16	0,64	2,22 A
	ÚSTIE	Vegetačné	0,28	0,24	0,00	-0,24	0,52	2,54	2,56	2,04	4,93 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
2560V0	**KYSUCA**	Mimovegetačné	0,80	0,29	0,14	-0,15	0,95	3,19	3,53	2,58	3,73 A
	ÚSTIE	Vegetačné	0,80	0,28	0,14	-0,13	0,93	17,67	17,69	16,76	18,98 A
2960V0	**RAJČIANKA**	Mimovegetačné	0,47	0,18	0,03	-0,14	0,61	1,24	1,24	0,63	2,02 A
	ÚSTIE	Vegetačné	0,47	0,18	0,04	-0,14	0,61	3,74	3,74	3,13	6,09 A
3090V0	**VÁH**	Mimovegetačné	19,50	2,97	2,46	-0,52	20,02	40,43	41,75	21,73	2,09 A
	POD VN HRIČOV	Vegetačné	19,50	2,82	2,42	-0,40	19,90	72,07	77,97	58,07	3,92 A
3400V0	**VÁH**	Mimovegetačné	21,20	3,09	3,13	0,04	21,16	43,34	46,21	25,05	2,18 A
	PUCHOV	Vegetačné	21,20	2,94	3,30	0,35	20,85	76,63	83,76	62,91	4,02 A
4488V0	**VÁH**	Mimovegetačné	23,30	4,63	4,18	-0,45	23,75	53,14	54,03	30,28	2,28 A
	POD VN DRAHOVCE	Vegetačné	23,30	4,58	4,28	-0,30	23,60	88,70	96,08	72,48	4,07 A
4650V0	**VÁH**	Mimovegetačné	23,40	4,73	4,32	-0,41	23,81	53,30	54,19	30,38	2,28 A
	HLOHOVEC	Vegetačné	23,40	4,68	4,41	-0,27	23,67	89,58	96,96	73,29	4,10 A
4850V0	**VÁH**	Mimovegetačné	23,50	5,06	4,48	-0,58	24,08	54,14	55,04	30,95	2,28 A
	SEREĎ	Vegetačné	23,50	5,04	4,62	-0,42	23,92	90,84	98,22	74,30	4,11 A
5080V0	**VÁH**	Mimovegetačné	23,80	5,09	4,63	-0,46	24,26	54,26	55,59	31,33	2,29 A
	ŠAĽA	Vegetačné	23,80	5,06	4,75	-0,31	24,11	91,14	97,38	73,27	4,04 A
5150V0	**VÁH**	Mimovegetačné	23,80	5,37	4,88	-0,50	24,30	55,08	56,41	32,12	2,32 A
	KOMOČA	Vegetačné	23,80	5,35	5,02	-0,33	24,13	92,55	98,79	74,66	4,09 A

3.2.4 POVODIE NITRY

5440N0	**HANDLOVKA**	Mimovegetačné	0,07	0,00	0,22	0,21	-0,15	1,68	1,68	1,82	-11,40 A
	HANDLOVÁ POD	Vegetačné	0,07	0,00	0,21	0,20	-0,14	0,22	0,22	0,36	-1,63 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
5660N0	**HANDLOVKA**	Mimovegetačné	0,17	0,02	0,57	0,55	-0,38	2,26	2,26	2,65	-5,91 A
	ÚSTIE	Vegetačné	0,17	0,03	0,54	0,51	-0,35	0,57	0,57	0,92	-1,62 A
5760N0	**NITRA**	Mimovegetačné	0,47	0,12	0,64	0,52	-0,04	9,54	9,54	9,59	-212,04 A
	NOVÁKY	Vegetačné	0,47	0,10	0,59	0,49	-0,02	1,92	1,92	1,93	-100,79 A
5940N0	**NITRA**	Mimovegetačné	0,53	0,14	0,82	0,68	-0,15	12,00	12,00	12,15	-81,65 A
	CHALMOVÁ	Vegetačné	0,53	0,13	0,72	0,60	-0,07	2,26	2,26	2,32	-33,70 A
6040N0	**NITRICA**	Mimovegetačné	0,17	0,05	0,00	-0,05	0,22	0,55	0,59	0,37	2,66 A
	NITRIANSKE RUDNO	Vegetačné	0,17	0,05	0,00	-0,05	0,22	0,77	0,61	0,39	2,81 A
6140N0	**NITRICA**	Mimovegetačné	0,19	0,12	0,02	-0,10	0,29	1,06	0,95	0,66	3,24 A
	ÚSTIE	Vegetačné	0,19	0,12	0,02	-0,11	0,30	1,41	1,25	0,95	4,19 A
6160N0	**NITRA**	Mimovegetačné	0,85	0,31	0,66	0,36	0,49	2,65	2,68	2,19	5,44 A
	POD NITRICOU	Vegetačné	0,85	0,27	0,75	0,48	0,37	3,83	3,67	3,30	9,92 A
6500N0	**BEBRAVA 1**	Mimovegetačné	0,39	0,37	0,09	-0,28	0,67	1,41	1,41	0,73	2,09 A
	ÚSTIE	Vegetačné	0,39	0,42	0,10	-0,31	0,70	2,30	2,30	1,60	3,28 A
6730N0	**NITRA**	Mimovegetačné	1,54	0,71	0,95	0,24	1,29	5,34	5,38	4,08	4,16 A
	NITR.STREDA	Vegetačné	1,54	0,71	1,09	0,38	1,16	7,44	7,28	6,12	6,30 A
7145N0	**NITRA**	Mimovegetačné	1,78	0,82	0,99	0,17	1,61	6,98	7,02	5,41	4,36 A
	NITRA NAD M. NITROU	Vegetačné	1,78	0,82	1,13	0,31	1,47	11,54	11,38	9,92	7,76 A
7430N0	**ŽITAVA**	Mimovegetačné	0,09	0,02	0,12	0,10	-0,01	4,62	4,62	4,63	-770,00 A
	VIESKA NAD ŽITAVOU	Vegetačné	0,09	0,02	0,09	0,07	0,02	0,46	0,46	0,44	18,52 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
7580N0	**ŽITAVA**	Mimovegetačné	0,19	0,04	0,11	0,07	0,12	1,14	1,14	1,01	9,23 A
	DOLNY OHAJ NAD	Vegetačné	0,19	0,04	0,14	0,10	0,09	1,49	1,49	1,40	16,34 A
7800N0	**NITRA**	Mimovegetačné	2,02	0,87	1,56	0,69	1,34	8,94	8,89	7,56	6,66 A
	NOVÉ ZÁMKY POD	Vegetačné	2,02	0,88	1,84	0,96	1,06	16,30	15,96	14,90	15,04 A

3.2.5 POVODIE HRONA

1480R0	**HRON**	Mimovegetačné	1,08	0,04	0.03	-0.01	1.09	5.52	5.52	4.43	5.06 A
	BREZNO NAD	Vegetačné	1,08	0.04	0.03	-0.00	1.09	4.65	4.65	3.56	4.26 A
2360R0	**HRON**	Mimovegetačné	2,70	0,23	0,18	-0,05	2,75	6,24	6,24	3,49	2,27 A
	NEMECKÁ	Vegetačné	2,70	0,18	0,21	0,02	2,68	9,08	9,08	6,40	3,39 A
2640R0	**HRON**	Mimovegetačné	3,32	0,32	0,44	0,12	3,20	7,14	7,14	3,94	2,23 A
	ŠALKOVÁ	Vegetačné	3,32	0,25	0,48	0,23	3,09	10,54	10,54	7,45	3,41 A
3200R0	**BYSTRICA 1**	Mimovegetačné	1,18	0,44	0,06	-0,38	1,56	1,91	1,91	0,35	1,22 A
	ÚSTIE	Vegetačné	1,18	0,44	0,06	-0,38	1,56	2,55	2,55	0,98	1,63 A
3240R0	**HRON**	Mimovegetačné	4,76	0,75	0,51	-0,24	5,00	9,28	9,28	4,29	1,86 A
	POD BYSTRICOU	Vegetačné	4,76	0,69	0,55	-0,15	4,90	13,42	13,42	8,52	2,74 A
3920R0	**HRON**	Mimovegetačné	5,32	0,78	0,90	0,12	5,19	10,56	10,56	5,36	2,03 A
	NAD SLATINOU	Vegetačné	5,32	0,73	1,13	0,40	4,91	14,54	14,54	9,63	2,96 A
4040R0	**SLATINA**	Mimovegetačné	0,07	0,14	0,00	-0,14	0,20	0,26	0,32	0,12	1,57 A
	HRIŇOVÁ	Vegetačné	0,07	0,13	0,00	-0,13	0,20	0,35	0,28	0,09	1,46 A
4240R0	**SLATINA**	Mimovegetačné	0,16	0,16	0,09	-0,07	0,23	0,73	0,79	0,56	3,48 A
	MÔŤOVÁ	Vegetačné	0,16	0,14	0,10	-0,05	0,21	1,05	0,98	0,77	4,70 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
4440R0	**ZOLNÁ**	Mimovegetačné	0,08	0,01	0,01	0,00	0,08	0,39	0,39	0,31	4,79 A
	ÚSTIE	Vegetačné	0,08	0,01	0,01	0,00	0,08	0,70	0,70	0,62	8,70 A
4720R0	**SLATINA**	Mimovegetačné	0,40	0,20	0,10	-0,10	0,50	1,44	1,45	0,96	2,91 A
	ÚSTIE	Vegetačné	0,40	0,17	0,11	-0,07	0,47	2,08	2,01	1,55	4,32 A
5080R0	**HRON**	Mimovegetačné	6,12	0,98	1,29	0,30	5,82	12,34	12,49	6,67	2,15 A
	BUDČA	Vegetačné	6,12	0,90	1,52	0,62	5,50	16,90	16,83	11,33	3,06 A
5600R0	**HRON**	Mimovegetačné	7,02	1,21	1,61	0,39	6,63	13,97	14,22	7,58	2,14 A
	ŽIAR NAD HRONOM	Vegetačné	7,02	1,25	1,96	0,71	6,31	17,88	17,94	11,62	2,84 A
6425R0	**HRON**	Mimovegetačné	7,75	1,35	1,88	0,52	7,22	15,17	15,42	8,19	2,13 A
	TEKOVSKÁ BREZNICA	Vegetačné	7,75	1,39	2,18	0,79	6,96	19,41	19,47	12,52	2,80 A
6950R0	**HRON**	Mimovegetačné	7,90	2,19	1,78	-0,41	8,32	15,81	13,23	4,91	1,59 A
	KOZMÁLOVCE	Vegetačné	7,90	2,30	2,18	-0,12	8,02	19,64	17,09	9,06	2,13 A
8880R0	**HRON**	Mimovegetačné	8,47	2,23	2,29	0,06	8,41	16,02	16,13	7,72	1,92 A
	KAMENÍN	Vegetačné	8,47	2,36	2,74	0,38	8,09	19,75	19,79	11,70	2,45 A
9800R0	**HRON**	Mimovegetačné	8,56	2,24	2,29	0,05	8,51	16,17	16,28	7,77	1,91 A
	ÚSTIE	Vegetačné	8,56	2,38	2,76	0,37	8,20	19,94	19,98	11,79	2,44 A

3.2.6 POVODIE IPĽA

1090I0	**IPEĽ**	Mimovegetačné	0,01	0,09	0,01	-0,07	0,09	0,38	0,26	0,17	3,01 A
	MÁLINEC	Vegetačné	0,01	0,09	0,01	-0,08	0,09	0,43	0,32	0,22	3,40 A
1480I0	**IPEĽ**	Mimovegetačné	0,03	0,10	0,02	-0,08	0,11	0,54	0,53	0,42	4,97 A
	BREZNIČKA	Vegetačné	0,03	0,09	0,02	-0,07	0,10	0,84	0,72	0,62	7,03 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
2028I0	**SUCHÁ**	Mimovegetačné	0,02	0,00	0,04	0,04	-0,02	2,08	2,08	2,10	-99,05 A
	ÚSTIE	Vegetačné	0,02	0,00	0,02	0,02	0,00	0,10	0,10	0,10	20,60 A
2040I0	**IPEĽ**	Mimovegetačné	0,05	0,10	0,04	-0,06	0,11	0,74	0,73	0,62	6,69 A
	HOLIŠA	Vegetačné	0,05	0,10	0,04	-0,06	0,11	0,99	0,87	0,77	8,17 A
2440I0	**TUHÁRSKY P.**	Mimovegetačné	0,01	0,00	0,00	0,00	0,01	0,06	0,06	0,06	6,50 A
	ÚSTIE	Vegetačné	0,01	0,00	0,00	0,00	0,01	0,13	0,13	0,12	12,60 A
3240I0	**KRIVÁNSKY P.**	Mimovegetačné	0,07	0,00	0,08	0,07	0,00	0,47	0,44	0,44	-108,75 A
	ÚSTIE	Vegetačné	0,07	0,00	0,11	0,11	-0,04	0,67	0,60	0,64	-15,31 A
3280I0	**IPEĽ**	Mimovegetačné	0,12	0,10	0,26	0,16	-0,04	11,44	10,97	11,02	-243,80 A
	RAPOVCE	Vegetačné	0,12	0,10	0,15	0,05	0,07	1,63	1,44	1,38	21,54 A
3880I0	**IPEĽ**	Mimovegetačné	0,18	0,11	0,30	0,18	-0,01	20,06	19,85	19,86	-2836,20 A
	MUĽA	Vegetačné	0,18	0,11	0,16	0,05	0,13	2,14	1,95	1,82	15,20 A
4520I0	**IPEĽ**	Mimovegetačné	0,24	0,12	0,41	0,29	-0,06	21,80	21,09	21,14	-369,95 A
	SLOV. ĎARMOTY	Vegetačné	0,24	0,15	0,24	0,09	0,15	2,70	2,52	2,37	17,23 A
4920I0	**IPEĽ**	Mimovegetačné	0,25	0,14	0,43	0,29	-0,04	23,74	23,03	23,07	-575,68 A
	NAD KRUPINICOU	Vegetačné	0,25	0,16	0,26	0,09	0,16	3,04	2,85	2,69	17,61 A
5600I0	**KRUPINICA**	Mimovegetačné	0,07	0,04	0,02	-0,02	0,10	0,68	0,68	0,58	6,96 A
	ÚSTIE	Vegetačné	0,07	0,05	0,02	-0,02	0,10	0,54	0,54	0,44	5,52 A
6200I0	**ŠTIAVNICA 2**	Mimovegetačné	0,10	0,02	0,05	0,03	0,07	0,28	0,28	0,21	4,00 A
	ÚSTIE	Vegetačné	0,10	0,02	0,05	0,03	0,07	0,13	0,13	0,06	1,87 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
6320I0	**IPEĽ**	Mimovegetačné	0,43	0,23	0,28	0,05	0,38	3,74	3,68	3,31	9,78 A
	IPEĽSKÝ SOKOLEC	Vegetačné	0,43	0,24	0,33	0,09	0,34	3,84	3,66	3,32	10,91 A
6480I0	**IPEĽ**	Mimovegetačné	0,44	0,23	0,28	0,05	0,39	3,79	3,74	3,35	9,68 A
	ÚSTIE	Vegetačné	0,44	0,24	0,33	0,09	0,34	3,90	3,71	3,36	10,78 A
3.2.7 POVODIE SLANEJ											
1070S0	**SLANÁ**	Mimovegetačné	0,27	0,01	0,02	0,02	0,25	0,55	0,92	0,67	3,70 A
	POD DOBŠINSKÝM P.	Vegetačné	0,27	0,00	0,02	0,02	0,25	1,17	1,72	1,47	6,85 A
1640S0	**SLANÁ**	Mimovegetačné	0,65	0,06	0,12	0,06	0,59	1,39	1,76	1,17	2,98 A
	NAD ŠTÍTNIKOM	Vegetačné	0,65	0,06	0,13	0,07	0,58	2,64	3,19	2,61	5,49 A
1760S0	**ŠTÍTNIK**	Mimovegetačné	0,12	0,01	0,00	-0,01	0,13	0,76	0,76	0,63	5,81 A
	ÚSTIE	Vegetačné	0,12	0,01	0,00	-0,01	0,13	0,76	0,76	0,63	5,84 A
1880S0	**SLANÁ**	Mimovegetačné	0,82	0,08	0,13	0,05	0,77	2,27	2,64	1,87	3,43 A
	ČOLTOVO	Vegetačné	0,82	0,07	0,14	0,06	0,76	3,52	4,08	3,32	5,38 A
2200S0	**MURÁŇ**	Mimovegetačné	0,32	0,05	0,05	0,01	0,32	0,90	0,90	0,58	2,81 A
	ÚSTIE	Vegetačné	0,32	0,06	0,07	0,01	0,32	1,60	1,60	1,28	5,04 A
2240S0	**SLANÁ**	Mimovegetačné	1,09	0,12	0,18	0,07	1,02	3,22	3,60	2,58	3,53 A
	POD MURÁŇOM	Vegetačné	1,09	0,13	0,20	0,07	1,02	5,15	5,71	4,69	5,62 A
2560S0	**TURIEC 2**	Mimovegetačné	0,08	0,00	0,00	0,00	0,09	0,49	0,49	0,40	5,53 A
	ÚSTIE	Vegetačné	0,08	0,00	0,00	0,00	0,09	0,44	0,44	0,36	5,12 A
2800S0	**SLANÁ**	Mimovegetačné	1,46	0,15	0,22	0,07	1,39	4,11	4,48	3,09	3,23 A
	LENARTOVCE	Vegetačné	1,46	0,16	0,25	0,09	1,37	6,00	6,55	5,18	4,78 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
3150S0	**KLENOVSKÁ RIMAVA**	Mimovegetačné	0,05	0,08	0,02	-0,06	0,12	0,33	0,34	0,22	2,94 A
	ÚSTIE	Vegetačné	0,05	0,09	0,02	-0,07	0,12	0,40	0,44	0,32	3,59 A
3240S0	**RIMAVA**	Mimovegetačné	0,13	0,09	0,03	-0,06	0,19	0,79	0,80	0,61	4,20 A
	HNÚŠTA-LIKIER	Vegetačné	0,13	0,10	0,03	-0,06	0,20	0,90	0,94	0,75	4,83 A
3560S0	**RIMAVA**	Mimovegetačné	0,42	0,10	0,05	-0,05	0,47	1,36	1,36	0,89	2,89 A
	RIMAVSKÁ SOBOTA	Vegetačné	0,42	0,11	0,06	-0,04	0,46	1,58	1,62	1,16	3,52 A
4400S0	**BLH**	Mimovegetačné	0,04	0,00	0,00	0,00	0,04	0,32	0,32	0,28	7,93 A
	ÚSTIE	Vegetačné	0,04	0,00	0,00	0,00	0,04	0,40	0,37	0,32	8,74 A
4520S0	**RIMAVA**	Mimovegetačné	0,57	0,11	0,12	0,00	0,57	1,85	1,94	1,37	3,42 A
	VLKYŇA	Vegetačné	0,57	0,12	0,14	0,02	0,56	2,01	2,02	1,46	3,63 A
4600S0	**SLANÁ**	Mimovegetačné	2,15	0,25	0,34	0,09	2,06	6,27	6,64	4,58	3,22 A
	ŠTÁTNA HRANICA	Vegetačné	2,15	0,28	0,39	0,11	2,04	8,02	8,58	6,54	4,20 A

3.2.8 POVODIE BODVY

1520A0	**IDA**	Mimovegetačné	0,08	0,25	0,04	-0,21	0,29	0,65	0,77	0,47	2,62 A
	ÚSTIE	Vegetačné	0,08	0,30	0,04	-0,26	0,34	0,66	0,76	0,42	2,22 A
1680A0	**BODVA**	Mimovegetačné	0,22	0,37	0,08	-0,29	0,51	1,37	1,48	0,97	2,90 A
	NAD TURŇOU	Vegetačné	0,22	0,40	0,08	-0,31	0,53	1,48	1,59	1,06	2,98 A
1720A0	**TURŇA**	Mimovegetačné	0,06	0,06	0,01	-0,06	0,11	0,31	0,31	0,20	2,80 A
	ÚSTIE	Vegetačné	0,06	0,04	0,01	-0,04	0,09	0,42	0,42	0,33	4,63 A
1800A0	**BODVA**	Mimovegetačné	0,28	0,43	0,08	-0,34	0,62	1,76	1,86	1,24	3,01 A
	HOSŤOVCE	Vegetačné	0,28	0,44	0,09	-0,35	0,62	2,02	2,13	1,50	3,40 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
3.2.9 POVODIE HORNÁDU											
1200H0	**HORNÁD**	Mimovegetačné	0,31	0,01	0,04	0,03	0,28	1,25	1,25	0,97	4,49 A
	SMIŽANY	Vegetačné	0,31	0,00	0,06	0,06	0,25	2,88	2,88	2,64	11,68 A
1480H0	**HORNÁD**	Mimovegetačné	0,39	0,02	0,05	0,02	0,36	1,50	1,50	1,13	4,12 A
	SPIŠ. NOVÁ VES POD	Vegetačné	0,39	0,02	0,07	0,05	0,33	3,26	3,26	2,93	9,83 A
2280H0	**HORNÁD**	Mimovegetačné	0,86	0,11	0,31	0,20	0,65	2,54	2,54	1,89	3,90 A
	KROMPACHY POD	Vegetačné	0,86	0,10	0,41	0,32	0,54	5,97	5,97	5,43	11,08 A
2360H0	**HNILEC**	Mimovegetačné	0,01	0,00	0,00	0,00	0,01	0,52	0,01	0,00	1,00 B
	PALCMANSKÁ MAŠA	Vegetačné	0,01	0,00	0,00	0,00	0,02	0,75	0,02	0,00	1,00 B
2920H0	**HNILEC**	Mimovegetačné	0,67	0,03	0,07	0,04	0,63	2,39	1,94	1,31	3,09 A
	ÚSTIE	Vegetačné	0,67	0,02	0,08	0,05	0,62	3,79	3,06	2,44	4,96 A
2983H0	**HORNÁD**	Mimovegetačné	2,19	0,14	0,38	0,24	1,95	5,47	5,94	3,99	3,04 A
	POD NÁDRŽOU RUŽÍN	Vegetačné	2,19	0,12	0,49	0,37	1,83	10,68	10,61	8,78	5,81 A
3240H0	**HORNÁD**	Mimovegetačné	2,53	0,19	0,41	0,22	2,31	6,56	7,03	4,73	3,05 A
	KOŠICE	Vegetačné	2,53	0,18	0,55	0,36	2,16	12,56	12,49	10,33	5,78 A
3840H0	**HORNÁD**	Mimovegetačné	2,65	1,05	1,33	0,28	2,38	7,06	7,54	5,16	3,17 A
	NAD TORYSOU	Vegetačné	2,65	0,95	1,54	0,59	2,07	12,80	12,73	10,66	6,15 A
3850H0	**TORYSA**	Mimovegetačné	0,08	0,05	0,00	-0,05	0,13	0,25	0,25	0,12	1,93 A
	BREZOVICA	Vegetačné	0,08	0,04	0,00	-0,04	0,12	0,58	0,58	0,46	4,86 A
3940H0	**TORYSA**	Mimovegetačné	0,23	0,20	0,03	-0,17	0,40	1,08	1,08	0,69	2,73 A
	POD LUTINKOU	Vegetačné	0,23	0,22	0,04	-0,18	0,41	2,13	2,13	1,73	5,24 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
4160H0	**TORYSA**	Mimovegetačné	0,35	0,24	0,07	-0,16	0,51	1,30	1,30	0,78	2,52 A
	NAD SEKČOVOM	Vegetačné	0,35	0,25	0,08	-0,17	0,52	2,89	2,89	2,37	5,55 A
4440H0	**SEKČOV**	Mimovegetačné	0,20	0,02	0,02	0,00	0,20	0,67	0,67	0,46	3,28 A
	ÚSTIE	Vegetačné	0,20	0,02	0,02	0,00	0,20	1,02	1,02	0,82	5,10 A
4680H0	**TORYSA**	Mimovegetačné	0,66	0,26	0,36	0,09	0,57	2,34	2,34	1,77	4,09 A
	KOŠICKÉ OLŠANY	Vegetačné	0,66	0,28	0,38	0,10	0,57	4,50	4,50	3,94	7,94 A
4920H0	**HORNÁD**	Mimovegetačné	4,01	1,34	1,70	0,36	3,65	10,75	11,22	7,58	3,08 A
	ŽDAŇA	Vegetačné	4,01	1,26	1,94	0,68	3,33	17,60	17,53	14,20	5,27 A

3.2.10 POVODIE BODROGU

1320B0	**LATORICA**	Mimovegetačné	2,73	0,01	0,00	-0,01	2,74	13,05	13,05	10,30	4,76 A
	NAD LABORCOM	Vegetačné	2,73	0,03	0,00	-0,03	2,76	5,30	5,30	2,54	1,92 A
1520B0	**LABOREC**	Mimovegetačné	0,32	0,02	0,01	0,00	0,33	1,35	1,35	1,03	4,13 A
	NAD CIROCHOU	Vegetačné	0,32	0,02	0,01	0,00	0,33	1,00	1,00	0,67	3,04 A
1620B0	**CIROCHA**	Mimovegetačné	0,06	0,45	0,00	-0,45	0,51	0,80	0,90	0,39	1,78 A
	POD VN STARINA	Vegetačné	0,06	0,47	0,00	-0,47	0,53	0,31	0,96	0,43	1,81 A
1800B0	**CIROCHA**	Mimovegetačné	0,21	0,50	0,05	-0,45	0,66	1,09	1,82	1,16	2,75 A
	ÚSTIE	Vegetačné	0,21	0,52	0,06	-0,46	0,67	1,17	1,81	1,14	2,70 A
1940B0	**LABOREC**	Mimovegetačné	0,55	0,54	0,06	-0,48	1,03	2,93	3,66	2,64	3,57 A
	HUMENNÉ	Vegetačné	0,55	0,56	0,07	-0,49	1,04	2,56	3,20	2,17	3,09 A
2122B0	**LABOREC**	Mimovegetačné	0,62	0,55	0,18	-0,37	0,99	2,95	3,68	2,7	3,72 A
	PETROVCE	Vegetačné	0,62	0,56	0,19	-0,38	1,00	2,64	3,28	2,28	3,29 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
2450B0	**LABOREC**	Mimovegetačné	1,32	0,58	0,18	-0,40	1,72	4,49	6,65	4,92	3,85 A
	MICHALOVCE	Vegetačné	1,32	0,60	0,19	-0,41	1,73	2,87	6,62	4,89	3,83 A
2760B0	**LABOREC**	Mimovegetačné	0,69	0,61	0,27	-0,34	1,03	4,6	6,76	5,73	6,59 A
	NAD UHOM	Vegetačné	0,69	0,63	0,30	-0,33	1,02	2,98	6,73	5,72	6,62 A
3360B0	**UH**	Mimovegetačné	1,39	0,08	0,04	-0,04	1,43	13,49	13,49	12,07	9,46 A
	ÚSTIE	Vegetačné	1,39	0,08	0,05	-0,04	1,42	4,81	4,81	3,38	3,37 A
3430B0	**LABOREC**	Mimovegetačné	2,26	0,69	0,32	-0,37	2,62	18,16	20,32	17,70	7,74 A
	VOJANY (IŽKOVCE)	Vegetačné	2,26	0,71	0,35	-0,36	2,62	7,83	11,58	8,96	4,43 A
3720B0	**LABOREC**	Mimovegetačné	2,26	0,69	0,32	-0,37	2,63	18,30	20,46	17,84	7,78 A
	ÚSTIE DO LATORICE	Vegetačné	2,26	0,71	0,35	-0,36	2,62	7,91	11,66	9,04	4,45 A
3844B0	**LATORICA**	Mimovegetačné	7,37	0,70	0,32	-0,38	7,76	31,46	33,62	25,87	4,34 A
	NAD ONDAVOU	Vegetačné	7,37	0,75	0,35	-0,39	7,76	13,27	17,02	9,26	2,19 A
4105B0	**ONDAVA**	Mimovegetačné	0,24	0,02	0,02	0	0,24	0,82	0,82	0,59	3,5 A
	STROPKOV	Vegetačné	0,24	0,02	0,02	0,01	0,23	0,91	0,91	0,68	3,94 A
4560B0	**ONDAVA**	Mimovegetačné	0,41	0,03	0,06	0,03	0,38	1,98	5,11	4,73	13,42 A
	NAD TOPĽOU	Vegetačné	0,41	0,04	0,06	0,03	0,38	1,86	6,03	5,64	15,82 A
4610B0	**TOPĽA**	Mimovegetačné	0,20	0,05	0,00	-0,05	0,25	0,84	0,84	0,59	3,32 A
	BARDEJOV	Vegetačné	0,20	0,05	0,00	-0,05	0,25	1,06	1,06	0,81	4,21 A
5000B0	**TOPĽA**	Mimovegetačné	0,61	0,08	0,08	0,00	0,61	1,85	1,85	1,23	3,01 A
	HANUŠOVCE	Vegetačné	0,61	0,08	0,08	0,00	0,61	2,61	2,61	2,01	4,30 A

Evidenčné číslo	Bilančný profil	Obdobie	Požiadavky na vodu [m3,s-1]					Qmes [m3,s-1]		Kapacita zdroja	Bilančný stav
			MQ	O	V	X	MPP	C	ENP		
5720B0	**TOPĽA**	Mimovegetačné	0,78	0,09	0,14	0,05	0,73	2,9	2,9	2,17	3,98 A
	TOPĽA-ÚSTIE	Vegetačné	0,78	0,09	0,16	0,07	0,71	3,75	3,74	3,04	5,28 A
5760B0	**ONDAVA**	Mimovegetačné	1,23	0,13	0,21	0,08	1,15	5,57	8,02	6,87	6,97 A
	HOROVCE	Vegetačné	1,23	0,13	0,23	0,10	1,13	5,60	9,77	8,64	8,64 A
6640B0	**ONDAVA**	Mimovegetačné	1,35	0,13	0,27	0,14	1,21	5,77	8,22	7,01	6,78 A
	ÚSTIE	Vegetačné	1,35	0,13	0,30	0,16	1,18	5,68	9,85	8,67	8,33 A
7200B0	**BODROG**	Mimovegetačné	9,40	0,83	0,59	-0,24	9,64	36,91	42,20	32,56	4,38 A
	STREDA N.BODROGOM	Vegetačné	9,40	0,88	0,67	-0,21	9,61	19,12	27,04	17,43	2,81 A

3.2.11 POVODIE POPRADU

1050P0	**POPRAD**	Mimovegetačné	0,21	0,01	0,05	0,04	0,16	0,34	0,34	0,18	2,09 A
	SVIT NAD	Vegetačné	0,21	0,00	0,05	0,04	0,16	1,27	1,27	1,11	7,78 A
1505P0	**POPRAD**	Mimovegetačné	0,57	0,11	0,10	0,00	0,57	1,44	1,44	0,87	2,52 A
	POPRAD POD	Vegetačné	0,57	0,06	0,11	0,05	0,52	3,35	3,35	2,83	6,40 A
1660P0	**POPRAD**	Mimovegetačné	1,37	0,20	0,49	0,29	1,08	2,56	2,56	1,48	2,37 A
	KEŽMAROK POD	Vegetačné	1,37	0,15	0,57	0,42	0,95	6,10	6,10	5,15	6,42 A
2000P0	**POPRAD**	Mimovegetačné	2,89	0,31	0,73	0,42	2,47	4,16	4,16	1,69	1,68 A
	ŠTÁTNA HRANICA	Vegetačné	2,89	0,25	0,84	0,59	2,30	11,17	11,17	8,87	4,86 A

4. ANALÝZA A ZHODNOTENIE VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024

4. ANALÝZA A ZHODNOTENIE VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024

4.1 ZHODNOTENIE VODNOSTI ROKA

Zrážkový úhrn na území SR dosiahol v roku 2024 hodnotu 798 mm, čo predstavuje 105 % normálu a je hodnotený ako zrážkovo normálny rok. Zrážkové úhrny v jednotlivých mesiacoch kalendárneho roka 2024 dokumentuje **Tab. 1**.

Tab.1 Priemerné úhrny zrážok na území SR v roku 2024

Mesiac	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	Rok
mm	70	67	50	66	79	133	50	46	136	51	30	20	798
% normálu	152	160	106	120	104	155	56	57	216	84	48	38	105
Nadbytok(+)/Deficit(-)	24	25	3	11	3	47	-40	-35	73	-10	-32	-33	36
Charakter zrážkového obdobia	VV	VV	N	N	N	VV	S	S	MV	N	VS	VS	N

S - suchý, VS - veľmi suchý, N - normálny, V - vlhký, VV - veľmi vlhký, MV - mimoriadne vlhký Zdroj: SHMÚ

Rok 2024 je hodnotený ako zrážkovo normálny rok. Jednotlivé mesiace mali rozličný charakter. V januári spadlo na územie SR 70 mm zrážok, čo predstavuje 152 % normálu a klasifikujeme ho ako zrážkovo veľmi vlhký mesiac rovnako ako mesiac február, kedy spadlo 67 mm zrážok, čo predstavuje 160 % normálu. Nasledovali zrážkovo normálne mesiace marec až máj (104 až 120 % normálu). Mesiac jún s druhým najvyšším nadbytkom zrážok v roku (47 mm) hodnotíme ako zrážkovo veľmi vlhký mesiac. Júl bol najsuchším mesiacom v roku, kedy pri 50 mm zrážok dosiahol zrážkový deficit hodnotu 40 mm a hodnotíme ho ako zrážkovo suchý rovnako ako mesiac august, ktorý bol druhým najsuchším mesiacom so zrážkovým deficitom 35 mm. Vystriedal ich zrážkovo mimoriadne vlhký mesiac september (136 mm, 216 % normálu), kedy zrážkový nadbytok dosiahol najvyššiu hodnotu v roku (73 mm). Nasledoval zrážkovo normálny október (84 % normálu). Rok ukončili zrážkovo veľmi suché mesiace november a december (38 až 48 % normálu). Pri celkovom hodnotení roka 2024 došlo k nadbytku zrážok 36 mm.

Ročné zrážkové úhrny v jednotlivých povodiach SR dokumentuje **Tab. 2**. Zrážkovo vlhké bolo povodie Hrona, Hornádu a Bodrogu (111 až 114 % príslušného normálu), ostatné povodia boli zrážkovo normálne (95 až 110 % príslušného normálu).

Zrážkový úhrn v jednotlivých povodiach a jeho rozdelenie v roku sa prejavilo v ročnom odtečenom množstve z hlavných povodí nasledovne: hodnoty odtečeného množstva sa pohybovali v rozpätí 86 až 155 % normálu, odtečené množstvo v povodiach Moravy, Dunaja, Nitry, Slanej, Bodvy a Hornádu predstavovalo viac ako 100% dlhodobého priemeru. Ročné odtečené množstvo v SR v roku 2024 dosiahlo 98 % dlhodobého priemeru.

Tab. 2 Priemerné výšky zrážok a odtoku v jednotlivých povodiach SR v roku 2024

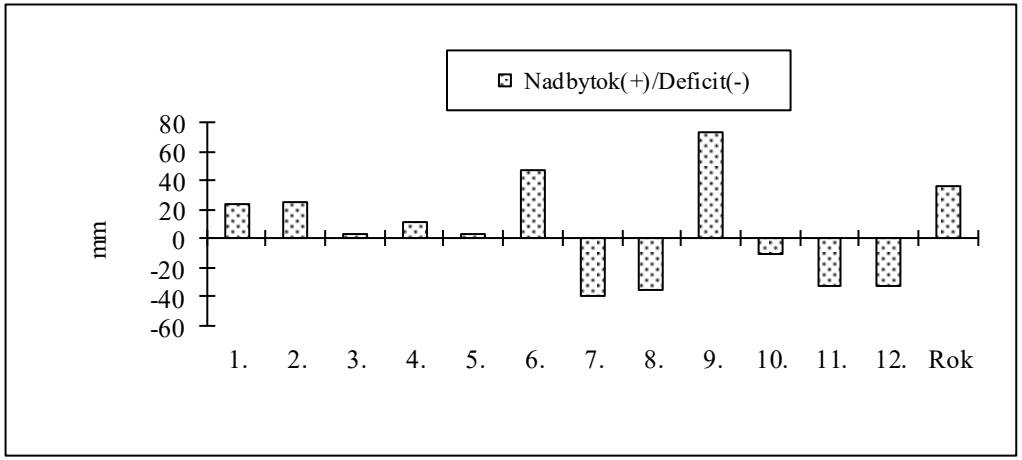
Povodie	**Dunaj**		**Váh**		**Hron**			**Bodrog a Hornád**			**Poprad**	**SR**
Čiastkové povodie	*** Morava**	***Dunaj**	**Váh**	**Nitra**	**Hron**	***Ipeľ**	**Slaná**	**Bodva**	**Hornád**	*** Bodrog**	*** Poprad Dunajec**	**SR**
Plocha povodia [km^2]	2282	1138	14268	4501	5465	3649	3217	858	4414	7272	1950	49014
Priemerný úhrn zrážok [mm]	645	652	849	746	884	712	757	765	773	781	928	798
% normálu	95	104	101	108	112	104	96	105	114	111	110	105
Charakter zrážk. obdobia	**N**	**N**	**N**	**N**	**V**	**N**	**N**	**N**	**V**	**V**	**N**	**N**
Ročný odtok [mm]	124	59	296	155	283	117	238	175	209	200	370	230
% normálu	123	155	96	108	98	87	126	140	103	90	86	98

* toky a im zodpovedajúce údaje len zo slovenskej časti povodia

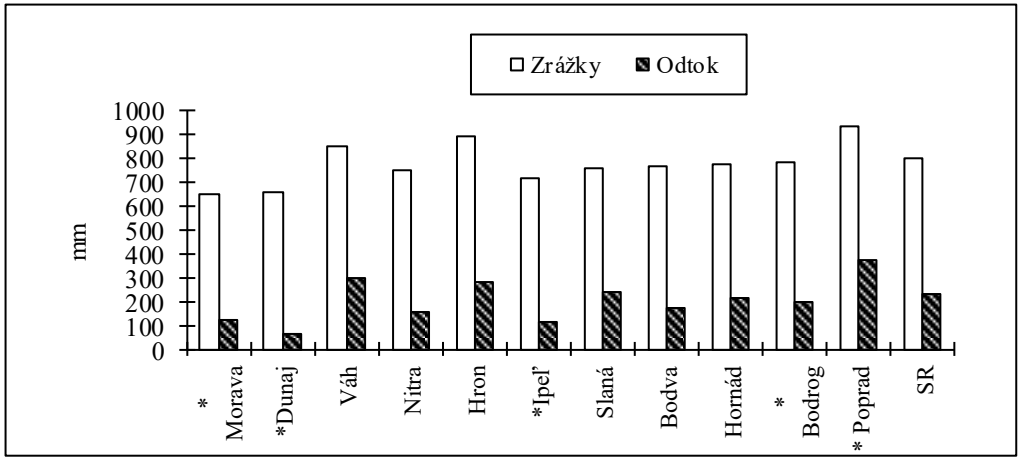
Zdroj: SHMÚ

Priemerné ročné prietoky sa v jednotlivých povodiach pohybovali v rozpätí 45 až 256 % Q_a (dlhodobého prietoku) - Morava (61 až 161 % Q_a), Dunaj (113 až 138 % Q_a), Malý Dunaj (52 až 87 % Q_a), Váh (45 až 163 % Q_a), Nitra (53 až 158 % Q_a), Hron (65 až 256 % Q_a),

Ipeľ (76 až 122 % Q_a), Slaná (125 až 173 % Q_a), Bodva (95 až 118 % Q_a), Hornád (61 až 127 % Q_a), Bodrog (62 až 105 % Q_a) a Poprad (56 až 109 % Q_a).



Obr. 4 Výška nadbytku (resp. deficitu) mesačných úhrnov zrážok v roku 2024



Obr. 5 Priemerné výšky zrážok a odtoku v jednotlivých povodiach SR v roku 2024

Tab. 3 Ovplyvnené priemerné mesačné prietoky v $m^3.s^{-1}$ a v % dlhodobých priemerov vo vybraných vodomerných staniciach SR v roku 2024

Vodom. stanica	Tok		1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	Rok
Bratislava	**Dunaj**	**Q**	2648	2347	1871	1986	2183	3803	2363	1659	3562	2522	1351	1583	**2319**
		%	*166,8*	*131,6*	*89,0*	*79,8*	*79,4*	*134,7*	*90,7*	*76,6*	*203,4*	*169,6*	*91,2*	*93,4*	*112,5*
Moravský Ján	**Morava**	**Q**	224,1	202,3	147,4	87,5	56,91	87,44	63,49	26,99	258,5	100,6	61,56	83,61	**116,155**
		%	*213,8*	*150,4*	*78,9*	*46,6*	*46,3*	*83,4*	*73,9*	*39,8*	*473,1*	*170,8*	*84,0*	*86,7*	*109,2*
Liptovský Mikuláš	**Váh**	**Q**	25,830	38,540	27,250	42,880	26,180	23,270	11,300	8,494	11,580	11,680	6,628	5,607	**19,822**
		%	*257,9*	*394,2*	*162,2*	*129,8*	*61,9*	*78,3*	*49,9*	*48,9*	*76,8*	*70,1*	*44,7*	*43,6*	*98,5*
Nitrianska Streda	**Nitra**	**Q**	39,680	34,280	17,940	20,920	10,820	18,620	6,050	3,743	7,658	6,202	5,619	6,675	**14,762**
		%	*263,2*	*163,1*	*62,1*	*77,9*	*63,2*	*129,6*	*60,6*	*43,4*	*104,5*	*67,4*	*49,7*	*42,2*	*95,7*
Šaľa	**Váh**	**Q**	282,500	313,900	148,500	159,900	98,420	132,200	110,200	62,950	97,070	55,130	56,720	55,920	**130,333**
		%	*277,2*	*259,2*	*72,8*	*64,4*	*50,5*	*83,3*	*78,4*	*58,8*	*99,6*	*55,2*	*52,3*	*46,4*	*91,8*
Banská Bystrica	**Hron**	**Q**	60,16	67,15	50,59	43,07	22,70	29,09	14,12	9,241	13,270	13,30	9,79	9,04	**28,30**
		%	*387,9*	*370,6*	*150,4*	*78,7*	*54,2*	*94,3*	*66,1*	*55,8*	*85,4*	*63,9*	*43,5*	*44,1*	*108,8*
Brehy	**Hron**	**Q**	109,70	110,30	72,52	63,56	35,19	52,05	21,80	14,41	20,11	19,88	16,07	15,84	**45,69**
		%	*347,9*	*253,9*	*95,9*	*68,2*	*55,2*	*109,6*	*68,3*	*58,1*	*83,1*	*58,1*	*40,7*	*38,2*	*99,5*
Salka	**Ipeľ**	**Q**	41,99	33,26	31,45	20,04	11,11	28,870	5,381	2,56	3,79	4,32	3,78	4,15	**15,82**
		%	*260,5*	*124,9*	*76,0*	*58,7*	*57,5*	*178,4*	*69,0*	*42,2*	*68,4*	*43,4*	*27,1*	*20,7*	*87,7*
Lenartovce	**Slaná**	**Q**	34,38	39,62	31,11	22,50	10,97	26,680	8,545	4,373	6,643	7,775	4,890	4,550	**16,730**
		%	*430,1*	*353,5*	*159,3*	*88,5*	*56,5*	*184,2*	*88,9*	*62,6*	*111,1*	*78,0*	*45,2*	*41,6*	*131,8*
Košické Olšany	**Torysa**	**Q**	15,460	15,700	10,760	10,130	4,557	8,947	4,702	2,703	4,601	3,211	2,431	2,522	**7,104**
		%	*357,0*	*247,4*	*73,4*	*67,4*	*45,5*	*103,6*	*61,3*	*45,9*	*111,9*	*62,1*	*52,7*	*50,9*	*93,2*
Hanušovce	**Topľa**	**Q**	13,680	17,910	9,219	10,180	4,476	7,211	2,889	2,235	2,616	2,292	1,843	2,186	**6,342**
		%	*264,0*	*225,0*	*51,7*	*66,9*	*45,8*	*87,5*	*38,6*	*38,9*	*64,2*	*43,8*	*34,6*	*35,8*	*77,5*
Streda n. Bodrogom	**Bodrog**	**Q**	311,000	343,600	162,200	137,300	52,110	78,610	48,060	26,630	26,830	50,560	41,960	47,340	**109,673**
		%	*320,1*	*274,7*	*76,6*	*67,2*	*46,0*	*85,4*	*54,6*	*43,8*	*48,3*	*68,4*	*45,6*	*41,7*	*99,2*
Chmeľnica	**Poprad**	**Q**	19,750	23,030	14,740	19,210	14,590	17,430	11,010	6,822	10,430	8,200	4,409	4,060	**12,750**
		%	*266,9*	*278,7*	*86,0*	*79,1*	*61,5*	*75,6*	*56,9*	*47,1*	*94,9*	*76,1*	*48,3*	*48,8*	*86,3*

Rozdelenie zrážok v roku a v jednotlivých povodiach sa prejavilo v rozdelení odtoku v roku nasledovne.

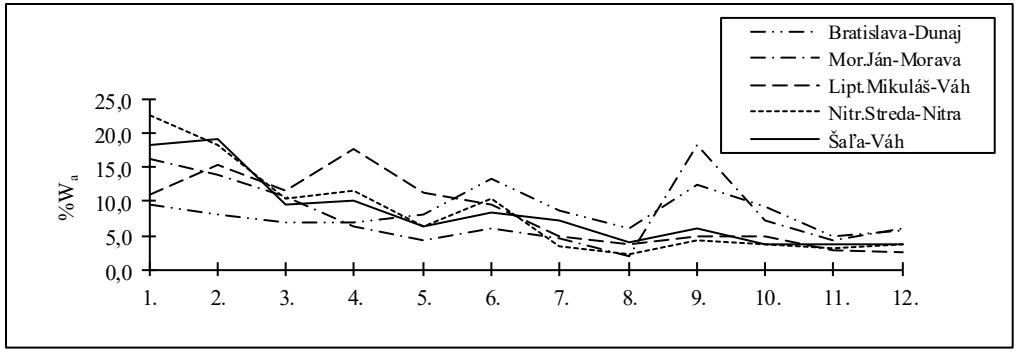
Maximálne priemerné mesačné prietoky sa vyskytovali najmä v januári, februári, apríli, júni a septembri, pričom percentuálne rozpätie maximálnych relatívnych hodnôt sa v jednotlivých povodiach pohybovalo od 79 do 1704 % príslušných $Q_{ma/1961-2000}$, na Chvojnici v Lopašove sa vyskytla v septembri najvyššia hodnota 2297 %.

Minimálne priemerné mesačné prietoky boli zaznamenané najmä v auguste, novembri a decembri, pričom percentuálne rozpätie minimálních relatívnych hodnôt sa v jednotlivých povodiach pohybovali od 3 do 112 % príslušného dlhodobého priemerného mesačného prietoku.

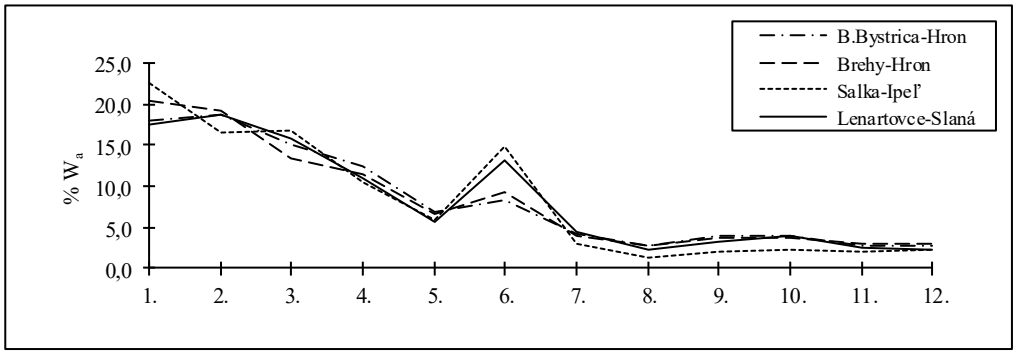
Maximálne kulminačné prietoky sa vyskytli prevažne v januári, februári, júni a septembri. Najvýznamnejšie kulminácie v povodí Moravy počas povodňovej situácie v septembri dosiahli na Maline v Kuchyni významnosť viac ako 1000 – ročného prietoku, na Rudave v Studienke významnosť viac ako 100 – ročného prietoku, na Rudavke v Rohožníku a na Maline v Jakubove významnosť 100 – ročného prietoku a na Sološnickom potoku v Sološnici významnosť 50 až 100–ročného prietoku. 50 - ročný prietok sa vyskytol na Chvojnici v Lopašove, 20 až 50-ročný prietok na Teplici v Sobotišti a na Stupavke v Borinke. Na Morave v Brodskom a na Močiarke v Lábe sa vyskytol 20 – ročný prietok, 10 až 20 - ročný prietok bol dosiahnutý na Teplici v Senici a na Suchom potoku v Zohore. 10 –ročný prietok bol na Myjave v Jablonici a v Podbranči, na Teplici vo Vrbovciach, na Rudave v Sološnici a na Morave v Moravskom Svätom Jáne a v Záhorskej Vsi. Najvýznamnejšie kulminácie v povodí Dunaja boli dosiahnuté počas povodňovej situácie v septembri v Medveďove, Komárne, Iži a v Štúrove, kde dosiahli hodnoty 50 – ročného prietoku, hodnoty s významnosťou 20 - ročného prietoku boli dosiahnuté v Devíne a v Bratislave. Na Vydrici bola dosiahnutá významnosť 5 až 10 - ročného prietoku. V povodí Malého Dunaja bol dosiahnutý 10 až 20 – ročný prietok na Blatine v Pezinku a na Parnej v Horných Orešanoch, 2 až 5 - ročný prietok na Gidre v Píle, 1 až 2 - ročný prietok na Vištuckom potoku v Modre a 1 - ročný prietok bol dosiahnutý na Šúrskom kanáli vo Svätom Jure. Najvýznamnejšie kulminácie v povodí Váhu boli dosiahnuté v septembri na Kysuci v Turzovke a v Čadci s významnosťou 50 – ročného prietoku, na Jelešni v Trstenej – Chyžné s významnosťou 20 až 50 – ročného prietoku. Kulminácie s významnosťou 20 – ročného prietoku boli dosiahnuté v septembri na Čierňanke v Čadci, s významnosťou 10 – ročného prietoku na Hybici v Kráľovej Lehote vo februári, na Kysuci v Kysuckom Novom Meste a na Rajčianke v Poluvsí v septembri, v júni na Tovarskom potoku v Tuchyni. 5 až 10 – ročný prietok bol dosiahnutý vo februári na Dovalovci v Dovalove, 5 – ročný prietok vo februári na Lužňanke v Liptovskej Lužnej, v júli na Polhoranke v Oravskej Polhore a v septembri na Rajčanke v Žiline – Závodí. Maximálne kulminačné prietoky v povodí Nitry boli zaznamenané v januári, februári a júni. Najvýznamnejšie kulminácie dosiahli hodnotu 2 až 5 - ročného prietoku na Nitre v Chynoranoch, Nitrianskej Strede a Nových Zámkoch, na Chvojnici v Chvojnici, na Lehotskom potoku v Novákoch, na Oslanskom potoku v Oslanoch, na Bebrave v Krásnej Vsi a na Chocine v Nemečkoch. 1 až 2-ročný prietok bol zaznamenaný na Nitre v Nitrianskom Pravne, v Nedožeroch a Chalmovej, na Nitrici v Liešťanoch, na Tužine v Tužine, na Handlovke v Handlovej, na Bebrave v Biskupiciach a v Nadliciach, na Hostianskom potoku v Zlatých Moravciach a na Žitave v Obyciach, vo Vieske nad Žitavou a vo Vlkase. 1 – ročný prietok sa vyskytol na Nitre v Kľačne a na Handlovke v Prievidzi. Kulminačné prietoky sa v povodí Hrona vyskytli väčšinou v januári a februári. Vo februári bol na Štiavničke v Mýte pod Ďumbierom a

Jasenianskom potoku v Jasení dosiahnutý 10 – ročný prietok, na Havraníku v Zlatne, Vajskovskom potoku v Dolnej Lehote a Hutnej v Ľubietovej sa vyskytol 2 – 5 – ročný prietok. Na Hrone v Zlatne, Polomke, Zvolene, Bystrianke v Bystrej, Ramžinej na Starých Horách bol vyhodnotený 2 - ročný prietok. 1 – 2 - ročný prietok sa vyskytol na Hrone v Brezne, Dubovej, Banskej Bystrici, Kameníne, na Vydrove v Čiernom Balogu, Kamenistom potoku v Hrončeku, Bystrianke v Bystrej –Táloch, Starohorskom potoku na Starých Horách, Tajovskom potoku v Banskej Bystrici a Sikenici v Kalinčiakove. Kulminačné prietoky sa v povodí Ipľa vyskytli najmä v júni. Ich hodnoty na hlavnom toku boli nižšie ako 1 – ročný prietok, okrem Ipľa v Kalonde, kde bol vyhodnotený 1 – ročný prietok. Na prítoku Krtíš v Želovciach a Veľkom potoku v Kosihách nad Ipľom sa vyskytol 10 - ročný prietok, Búri v Sazdiciach 5 – ročný prietok, Krivánskom potoku v Lučenci a Štiavnici v Horných Semerovciach 2 – ročný prietok, Tuhárskom potoku v Lučenci 1 – 2 – ročný prietok. Ročné kulminačné prietoky sa v povodí Slanej vyskytli väčšinou vo februári a júni, iba na Dobšinskom potoku v júli. Na hlavnom toku sa vyskytli kulminácie v rozpätí 1 – 2 až 2 - 5 – ročného prietoku. Na Súľovskom potoku v Gemerskej Polome, Turci v Gemerskej Vsi a Behynciach, Blhu v Rimavskej Seči bol vyhodnotený 2 – 5 – ročný prietok. 2 – ročný prietok bol na Hrdzavom potoku v Muráni. Na Dobšinskom potoku v Dobšinej, Muráni v Bretke a Blhu v Driencanoch bol 1 až 2 – ročný prietok. V povodí Bodvy bol dosiahnutý 1 až 2 - ročný prietok na Bodve v Moldave nad Bodvou. Maximálne kulminačné prietoky boli v povodí Hornádu zaznamenané väčšinou v júni, na niektorých tokoch aj v januári, februári a júli. 20 - ročný prietok bol dosiahnutý na Veľkej Bielej vode (Hrabušice), 2 až 5 - ročný prietok bol dosiahnutý na Svinickom potoku (Svinica), 1 až 2 - ročný prietok bol dosiahnutý na Hnilci, Svinke a Slovinskom potoku. V povodí Bodrogu boli maximálne kulminačné prietoky zaznamenané väčšinou v januári a februári, v niektorých staniciach aj v apríli, v júni a v júli. 2 až 5 - ročný prietok bol zaznamenaný na Uličke (Ulič), Okne (Remetské Hámre), Sobraneckom potoku (Sobrance) a Latorici (Veľké Kapušany). Maximálne kulminačné prietoky sa v povodí Popradu vyskytli vo februári a v septembri. 1 až 2 - ročný prietok bol dosiahnutý na Bielej vode (Lysá Poľana), Poprade (Štrbské Pleso) a Mlynici (Svit).

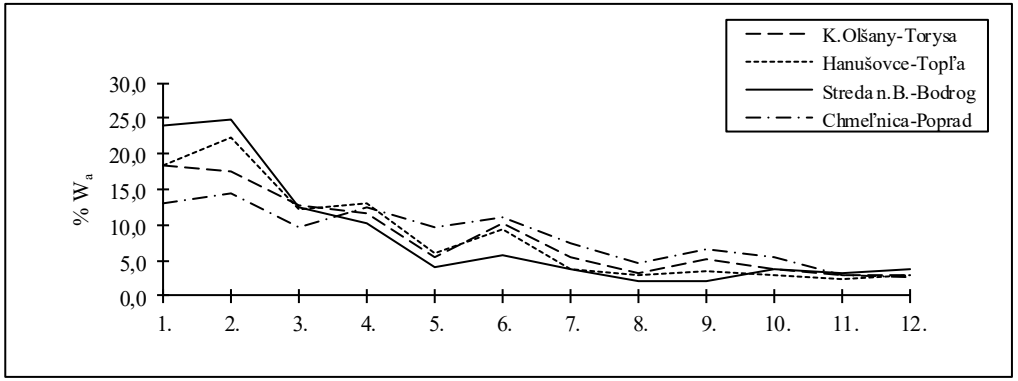
Minimálne priemerné denné prietoky sa vyskytli v období od júla do decembra, najmä však v septembri a decembri. Pohybovali sa v rozpätí Q_{180d} až Q_{364d} dlhodobých hodnôt. Vo väčšine povodí vo viacerých vodomerných staniciach klesli pod hodnotu Q_{364d}.



Obr. 6 Rozdelenie odtoku v povodí Dunaja, Moravy, Váhu a Nitry v roku 2024



Obr. 7 Rozdelenie odtoku v povodí Hrona, Ipľa a Slanej v roku 2024



Obr. 8 Rozdelenie odtoku v povodí Hornádu, Bodrogu a Popradu v roku 2024

4.2. ANALÝZA A ZHODNOTENIE VÝSLEDKOV V JEDNOTLIVÝCH POVODIACH 2024

4.2.1 Povodie Moravy

V povodí Moravy hodnoty priemerných ročných prietokov dosahovali 61 až 161 % dlhodobých hodnôt $Q_{a1961-2000}$. Na hlavnom toku Morava dosahovali hodnoty 107 – 109 % $Q_{a1961-2000.}$

Maximálne priemerné mesačné prietoky v povodí boli zaznamenané v mesiacoch január a september, na Morave v Brodskom vo februári. Pohybovali sa od 129 do 2297 % príslušných dlhodobých hodnôt. Na hlavnom toku dosahovali maximálne priemerné mesačné prietoky 181 až 473 % príslušných dlhodobých hodnôt.

Minimálne priemerné mesačné prietoky boli vyhodnotené v mesiaci august, na Chvojnici v júli. Ich hodnoty sa pohybovali v rozmedzí 3 až 77 % príslušných dlhodobých hodnôt, a na hlavnom toku dosahovali 33 až 47 % $Q_{a1961-2000.}$

Maximálne kulminačné prietoky boli zaznamenané počas povodňovej situácie v septembri. Najvýznamnejšie kulminácie boli dosiahnuté na Maline v Kuchyni s významnosťou viac ako 1000–ročného prietoku, na Rudave v Studienke s významnosťou viac ako 100–ročného prietoku, na Rudavke v Rohožníku a na Maline v Jakubove s významnosťou 100–ročného prietoku a na Sološnickom potoku v Sološnici s významnosťou 50 až 100–ročného prietoku. 50 ročný prietok sa vyskytol na Chvojnici v Lopašove, 20 a ž 50-ročný prietok na Teplici v Sobotišti a na Stupavke v Borinke. Na Morave v Brodskom a na Močiarke v Lábe sa vyskytol 20 – ročný prietok, 10 až 20-ročný prietok bol dosiahnutý na Teplici v Senici a na Suchom potoku v Zohore. 10–ročný prietok bol na Myjave v Jablonici a v Podbranči, na Teplici vo Vrbovciach, na Rudave v Sološnici a na Morave v Moravskom Svätom Jáne a v Záhorskej Vsi.

Minimálne priemerné denné prietoky sa vyskytovali v auguste a v septembri, na Teplici aj v novembri. Ich hodnoty sa pohybovali medzi Q_{270d} - $Q_{364d.}$. Prietoky nižšie ako Q_{364d} sa vyskytli na hlavnom toku v Brodskom, na Svacenickom potoku v Turej Lúke, na Teplici vo Vrbovciach, na Rudave v Sološnici a v Studienke, na Maline v Jakubove a na Myjave v Jablonici..

Prirodzený odtokový režim v povodí ovplyvňujú 2 akumulačné vodné nádrže VN Kunov a VN Buková.

Akumulačná vodná nádrž VN Kunov ovplyvňuje hydrologický režim toku Teplica. K 1.1.2024 bola VN naplnená na 88,0 % svojho zásobného objemu. V období od januára do marca, v máji a od septembra do októbra VN akumulovala, v ostatných mesiacoch nadlepšovala prietoky. Maximálna akumulácia bola v septembri (0,154 $m^3.s^{-1}$) a nadlepšovanie bolo maximálne v auguste (0,112 $m^3.s^{-1}$). Maximálna hladina v nádrži (228,36 m n. m.) bola dosiahnutá v júni a minimálna hladina (227,02 m n. m.) v septembri. K 1.1.2025 bola VN naplnená na 74,7 % svojho zásobného objemu.

Najmenšia akumulačná nádrž v SR s celkovým objemom len 1,42 mil.m^3 hodnotená vo VHB je VN Buková. Svojou činnosťou ovplyvňuje hydrologický režim toku Hrudky. K 1.1.2024 bola naplnená len na 72,8 % zásobného objemu. V mesiacoch január, marec, júl, august a október VN nadlepšovala prietoky a v ostatných mesiacoch akumulovala. Maximálna akumulácia bola v septembri (0,026 $m^3.s^{-1}$) a nadlepšovanie bolo maximálne v jauguste (0,038 $m^3.s^{-1}$). Maximálna hladina v nádrži (289,41 m n.m.) bola dosiahnutá v septembri, kedy došlo k prekročeniu maximálnej prevádzkovej hladiny o 12 cm a minimálna hladina (288,59 m n. m.) v októbri. K 1.1.2025 bola VN naplnená len na 71,2 % svojho zásobného objemu.

V povodí Moravy je 9 bilančných profilov. Manipuláciou na VN Kunov bol v bilančnom profile Teplica – ústie počas mesiaca august zmenený pasívny bilančný stav na aktívny. V ostatných bilančných profiloch povodia bol počas celého roka 2024 zaznamenaný aktívny bilančný stav.

Celkové odbery vody (0,403 $m^3.s^{-1}$) v roku 2024 v povodí vzrástli o 4,9 % oproti predchádzajúcemu roku (0,385 $m^3.s^{-1}$). Odbery povrchových vôd (0,021 $m^3.s^{-1}$) vzrástli o 21,7 %. V povodí sa povrchová voda nevyužíva na vodárenské účely. Odbery z podzemných vôd oproti predchádzajúcemu roku vzrástli o 4,2 %. Vypúšťania vzrástli o 7,2 % (z 0,565 $m^3.s^{-1}$ na 0,605 $m^3.s^{-1}$).

V roku 2024 bolo v povodí 71 aktívnych užívateľov a 5 pasívnych užívateľov povrchovej vody. Najvýznamnejším odberateľom povrchovej vody v povodí Moravy je ČS Malé Leváre (0,007 $m^3.s^{-1}$). Najvýznamnejšími vypúšťateľmi sú Bratislavská Vodárenská Spoločnosť (BVS) a.s., cez jej mestské ČOV miest Senica (0,077 $m^3.s^{-1}$), Devínska Nová Ves (0,073 $m^3.s^{-1}$), Malacky (0,064 $m^3.s^{-1}$), Myjava (0,049 $m^3.s^{-1}$) a Skalica (0,042 $m^3.s^{-1}$). Tieto vypúšťania predstavujú 50,2 % z celého množstva realizovaných vypúšťaní v povodí.

Do hodnotenia povodia Moravy je v sumárnych hodnotách zahrnutý aj vplyv užívania a nádrží z Českej republiky.

4.2.2 Povodie Dunaja

Priemerné ročné prietoky na hlavnom toku Dunaja dosahovali 113 - 115 % dlhodobého priemeru $Q_{a1961-2000}$, na Vydrici 117 – 138 % $Q_{a1961-2000}$.

Maximálne priemerné mesačné prietoky sa vyskytli na Dunaji v júni, kedy dosiahli 135 - 142 % príslušných dlhodobých hodnôt $Q_{ma1961-2000}$ a na Vydrici v septembri a dosiahli až 1212 - 1616 % príslušných dlhodobých mesačných hodnôt $Q_{ma1961-2000}$.

Minimálne priemerné mesačné prietoky sa na hlavnom toku Dunaja vyskytli v novembri a dosiahli 88 - 92 % príslušných dlhodobých hodnôt a na Vydrici v auguste a dosiahli 12 - 14 % príslušných dlhodobých hodnôt.

Maximálne kulminačné prietoky boli zaznamenané na Dunaji počas povodňovej situácie v septembri. Najvýznamnejšie kulminácie boli dosiahnuté v Medveďove, Komárne, Iži a v Štúrove, kde dosiahli hodnoty 50–ročného prietoku, hodnoty s významnosťou 20-ročného prietoku boli dosiahnuté v Devíne a v Bratislave. Na Vydrici bola dosiahnutá významnosť 5 až 10-ročného prietoku.

Minimálne priemerné denné prietoky sa na Vydrici vyskytli v septembri v Spariskách a dosiahli hodnotu dlhodobého prietoku Q_{364} a v júli v Červenom moste nedosiahli hodnotu dlhodobého prietoku Q_{364d}. Na Dunaji sa vyskytli v septembri a pohybovali sa v rozpätí dlhodobých hodnôt $Q_{270d} - Q_{330d.}$

Užívanie vody na hlavnom toku Dunaja má nepatrný vplyv na odtokový režim Dunaja. Okrem užívania na hlavnom toku sú v bilančných profiloch na Dunaji zohľadnené sumárne hodnoty užívania, vplyvu nádrží a prevodov vody z povodí Moravy, Váhu, Nitry, Malého Dunaja a Hrona, ktoré sú vo VHB SR hodnotené aj samostatne. Ich sumárny vplyv na prietokový režim Dunaja nie je výrazný.

V povodí Dunaja sú 3 bilančné profily. Bilančný stav v povodí bol počas celého roku 2024 aktívny.

V roku 2024 celkové odbery vody v povodí dosiahli 4,147 $m^3.s^{-1}$, čo predstavuje nárast oproti predchádzajúcemu roku o 5,9 %. Z toho odbery povrchových vôd (1,173 $m^3.s^{-1}$) vzrástli o 16,0 % a odbery z podzemných vôd (2,974 $m^3.s^{-1}$) vzrástli o 2,3 %. Odbery z povrchových vôd pre priemysel vzrástli z 0,956 $m^3.s^{-1}$ na 1,105 $m^3.s^{-1}$, čo predstavuje nárast o 15,9 %. Odbery pre závlahy vzrástli z 0,059 $m^3.s^{-1}$ na 0,068 $m^3.s^{-1}$, čo je 16,1 %. V povodí sa povrchová voda nevyužíva na vodárenské účely. Vypúšťania vzrástli z 0,890 $m^3.s^{-1}$ na 1,048 $m^3.s^{-1}$, čo predstavuje nárast o 18,4 %.

V roku 2024 bolo v povodí 49 aktívnych užívateľov a 10 pasívnych užívateľov povrchovej vody. Najvýznamnejším užívateľom je Slovnaft, a.s. Bratislava, ktorý odoberal 1,064 $m^3.s^{-1}$, čo reprezentuje 90,6 % z celého množstva realizovaných odberov v povodí. Odbery Slovnaftu, a. s. Bratislava vzrástli oproti minulému roku (0,954 $m^3.s^{-1}$) o 11,8 %. Najvýznamnejšími vypúšťaniami boli Slovnaft, a. s. Bratislava (0,345 $m^3.s^{-1}$) a BVS a. s., Kanalizácia Petržalka (0,399 $m^3.s^{-1}$). Tieto dve vypúšťania predstavujú 62,0 % z celého množstva realizovaných vypúšťaní v povodí.

4.2.3 Povodie Malého Dunaja

Prirodzený odtok tejto oblasti tvorí hydrologický režim tokov s relatívne malou vodnosťou, stekajúcich z východných svahov Malých Karpát. Hodnoty priemerných ročných prietokov na týchto tokoch sa pohybovali v rozpätí 52 až 87 % dlhodobých hodnôt $Q_{a1961-2000}$.

Maximálne priemerné mesačné prietoky sa na tokoch danej oblasti vyskytli v mesiaci január a september, ojedinele vo februári a v marci a pohybovali sa v rozpätí od 80 až do 512 % príslušných dlhodobých mesačných hodnôt $Q_{ma1961-2000}$.

Minimálne priemerné mesačné prietoky sa vyskytli v povodí Malého Dunaja v mesiacoch júl a august a dosiahli hodnoty 6 až 75 % príslušných dlhodobých mesačných hodnôt $Q_{ma1961-2000.}$

Maximálne kulminačné prietoky boli zaznamenané v septembri, ojedinele v januári a v júni. 10 až 20–ročný prietok bol dosiahnutý na Blatine v Pezinku a na Parnej v Horných Orešanoch, 2 až 5-ročný prietok na Gidre v Píle, 1 až 2-ročný prietok na Vištuckom potoku v Modre a 1-ročný prietok bol dosiahnutý na Šúrskom kanáli vo Svätom Jure. V ostatných hodnotených vodomerných staniciach nedosiahli významnosť ani 1–ročného prietoku.

Minimálne priemerné denné prietoky boli zaznamenané v období od júla do septembra a pohybovali sa v rozpätí dlhodobých hodnôt Q_{270d} -Q_{364d}. Pod hodnotu Q_{364d} poklesli na Šúrskom kanáli vo Svätom Jure, na Račianskom potoku vo Vajnoroch, na Trnávke v Bohdanovciach nad Trnavou a na Parnej v Horných Orešanoch.

Požiadavky na vodu v povodí Malého Dunaja sú riešené nadlepšovaním prietoku, prevodom vody z Dunaja cez objekt v Malom Pálenisku. V hodnotenom roku bolo do povodia Malého Dunaja cez tento objekt prevedené 875,2 mil.m^3 vody, čo zodpovedá priemernému ročnému prietoku 27,8 $m^3.s^{-1}$. Prevod vody dosiahol najväčšiu hodnotu v mesiaci júl 29,51 $m^3.s^{-1}$ a najmenšiu v septembri 26,07 $m^3.s^{-1}$.

Hydrologický režim povodia ovplyvňuje okrem prevodu vody aj akumulačná nádrž VN Boleráz, nachádzajúca sa na toku Trnávka. K 1.1.2024 bola VN na 70,3 % svojho zásobného objemu. VN akumulovala v období od februára do júna, v ostatných mesiacoch nadlepšovala prietoky. Nadlepšovanie bolo najväčšie v januári (0,125 $m^3.s^{-1}$) a akumulácia v marci (0,164 $m^3.s^1$). Minimálna hladina bola dosiahnutá v decembri (185,01 m n. m.) a maximálna v júni (186,9 m n. m.). K 1.1.2025 bola VN Boleráz naplnená vplyvom celoročnej manipulácie na 53,5 % svojho zásobného objemu.

V povodí Malého Dunaja je 1 bilančný profil. Vplyv prevodu vody z Dunaja sa prejavil v bilančnom profile Malý Dunaj pod preložkou Čiernej vody počas celého roka zmenou pasívneho bilančného stavu na aktívny bilančný stav.

Celkové odbery vody v povodí Malého Dunaja v roku 2024 dosiahli 2,258 $m^3.s^{-1}$, čo predstavuje nárast oproti predchádzajúcemu roku o 3,8 % (z 2,186 $m^3.s^{-1}$). Z toho odbery povrchových vôd vzrástli o 28,4 % z 0,234 $m^3.s^{-1}$ na 0,294 $m^3.s^{-1}$ a odbery z podzemných vôd vzrástli z 1,952 na 1,964 $m^3.s^{-1}$, t. j. o 0,9 %. Odbery z povrchových vôd pre závlahy vzrástli o 29,3 % (z 0,218 $m^3.s^{-1}$ na 0,276 $m^3.s^{-1}$) a odbery pre priemysel klesli o 16,1 % (z 0,016 $m^3.s^{-1}$ na 0,018 $m^3.s^{-1}$). Vypúšťania vzrástli z 3,903 $m^3.s^{-1}$ na 4,101 $m^3.s^{-1}$, čo predstavuje 5,4 %.

V povodí Malého Dunaja bolo v hodnotenom roku 105 aktívnych a 23 pasívnych užívateľov povrchovej vody. Najvýznamnejšími odberateľmi v roku 2024 boli odbery pre poľnohospodárske využitie, hlavne závlahy, prostredníctvom kanálovej sústavy HŽO (0,046 $m^3.s^{-1}$), ktoré predstavujú 15,7 % všetkých odberov povrchových vôd, ČS Nový Svet (0,032 $m^3.s^{-1}$), ČS Lúčny Dvor (0,029 m3.s-

1), ZP Tomášov (0,023 m3.s-1) a ČS Kráľová pri Senci (0,018 $m^3.s^{-1}$). Najvýznamnejšími vypúšťateľmi boli Slovnaft, a.s. Bratislava (1,732 $m^3.s^{-1}$) a BVS - ČOV Vrakuňa s hodnotou 1,449 $m^3.s^{-1}$ a, predstavujúce spolu 77,5 % všetkých zrealizovaných vypúšťaní.

4.2.4 Povodie Váhu

Hodnoty priemerných ročných prietokov v povodí Váhu sa pohybovali v rozpätí 45 až 163 % dlhodobých hodnôt $Q_{a1961-2000}$, na hlavnom toku povodia dosahovali hodnoty od 98 do 112 % $Q_{a1961-2000}$.

Maximálne priemerné mesačné prietoky boli zaznamenané v hornej časti povodia vo februári a v apríli, v dolnej časti povodia aj v januári, ojedinele v júni a v septembri. Pohybovali sa od 105 do 636 % príslušných dlhodobých hodnôt. Na hlavnom toku dosahovali maximálne priemerné mesačné prietoky 130 až 474 % príslušných dlhodobých hodnôt.

Minimálne priemerné mesačné prietoky boli vyhodnotené v hornej časti povodia najmä v decembri, v dolnej časti najmä v auguste. Pomenej sa vyskytli v máji, októbri a novembri, ojedinele aj v júni a septembri. Ich hodnoty sa pohybovali od 10 do 95 % príslušných dlhodobých hodnôt, na hlavnom toku dosahovali 43 až 68 % príslušných dlhodobých hodnôt.

Maximálne kulminačné prietoky boli zaznamenané najmä vo februári a v septembri. Najvýznamnejšie kulminácie boli dosiahnuté v septembri na Kysuci v Turzovke a v Čadci s významnosťou 50–ročného prietoku, na Jelešni v Trstenej – Chyžné s významnosťou 20 až 50–ročného prietoku. Kulminácie s významnosťou 20–ročného prietoku boli dosiahnuté v septembri na Čierňanke v Čadci, s významnosťou 10–ročného prietoku na Hybici v Kráľovej Lehote vo februári, v septembri na Kysuci v Kysuckom Novom Meste a na Rajčianke v Poluvsí, v júni na Tovarskom potoku v Tuchyni. 5 až 10–ročný prietok bol dosiahnutý vo februári na Dovalovci v Dovalove, 5–ročný prietok vo februári na Lužňanke v Liptovskej Lužnej, v júli na Polhoranke v Oravskej Polhore a v septembri na Rajčanke v Žiline – Závodí.

Minimálne priemerné denné prietoky sa vyskytovali najmä v septembri a decembri. Hodnoty priemerných denných prietokov sa pohybovali medzi Q_{270d} – Q_{364d}, ale v mnohých staniciach klesli aj pod Q_{364d}.

Prietokový režim Váhu je významne ovplyvnený vodnými nádržami. Vo VHB SR sa v povodí Váhu hodnotí 15 vodných nádrží, z ktorých najvýznamnejší vplyv na prietokový režim majú akumulačné nádrže VN Liptovská Mara, VN Orava, vodárenská VN Turček a VN Nová Bystrica.

K 1.1.2024 bola VN Liptovská Mara naplnená na 92,4 % svojho zásobného objemu. Vo februári a v apríli nádrž akumulovala a to s maximálnou hodnotou 1,531 $m^3.s^{-1}$ vo februári, v septembri nádrž nemanipulovala a v ostatných mesiacoch nadlepšovala prietoky

s maximálnou hodnotou 22,743 $m^3.s^{-1}$ v júli. Minimálna hladina (555,17 m n. m.) bola zaznamenaná v decembri a maximálna hladina (564,45 m n. m.) v januári. K 1.1.2025 bola VN Liptovská Mara naplnená na 85,3 % svojho zásobného objemu.

VN Orava bola k 1.1.2024 naplnená na 90,5 % svojho zásobného objemu. V mesiacoch február, apríl a jún nádrž akumulovala a to s maximálnou hodnotou 1,531 $m^3.s^{-1}$ vo februári, v ostatných mesiacoch nadlepšovala prietoky. Akumulácia bola najväčšia v apríli (4,710 $m^3.s^{-1}$) a nadlepšovanie v júni (16,644 $m^3.s^{-1}$). Minimálna hladina (595,45 m. n. m.) bola zaznamenaná v novembri a maximálna (601,48 m n. m.) vo februári. K 1.1.2025 bola VN naplnená na 86,7 % svojho zásobného objemu.

VN Turček bola k 1.1.2024 naplnená na 88,6 % svojho zásobného objemu. V období od marca do apríla a počas júna a septembra nádrž akumulovala, v ostatných mesiacoch nadlepšovala prietoky. Akumulácia bola maximálna v marci (0,119 $m^3.s^{-1}$) a nadlepšovanie vo februári (0,137 $m^3.s^{-1}$). Minimálna hladina (772,67 m. n. m.) bola dosiahnutá v decembri a maximálna (774,92 m. n. m.) v mesiaci január. K 1.1.2025 bola VN Turček naplnená na 86,7 % svojho zásobného objemu.

VN Nová Bystrica bola k 1.1.2024 naplnená na 83,9 % svojho zásobného objemu. V mesiacoch február, apríl a jún nádrž akumulovala, v ostatných mesiacoch nadlepšovala prietoky. Akumulácia bola maximálna vo februári (0,181 $m^3.s^{-1}$) a nadlepšovanie v auguste (0,562 $m^3.s^{-1}$). Minimálna hladina (593,96 m n.m.) bola dosiahnutá v decembri a maximálna hladina (598,09 m n. m.) vo februári. K 1.1.2025 bola VN naplnená na 82,3 % svojho zásobného objemu.

V povodí Váhu sa na 7 vodných nádržiach hodnotí aj výpar z vodnej hladiny. Priemerná ročná hodnota výparu z VN Liptovská Mara bola 0,119 $m^3.s^{-1}$, s najväčšou hodnotou v apríli (0,305 $m^3.s^{-1}$). Z VN Orava bol priemerný ročný výpar 0,288 $m^3.s^{-1}$, pričom maximálna hodnota bola dosiahnutá v júli (0,663 $m^3.s^{-1}$) a na VN Nová Bystrica bola hodnota ročného výparu 0,019 $m^3.s^{-1}$ s najväčšou hodnotou 0,044 $m^3.s^{-1}$ taktiež v júli.

V roku 2024 bolo do povodia Hrona z toku Turiec odvedené množstvo 9,09 mil. m^3 vody, čo zodpovedá priemernému ročnému prietoku 0,290 $m^3.s^{-1}$. Prevod vody dosiahol najväčšiu hodnotu vo februári (0,779 $m^3.s^{-1}$) a najmenšiu v októbri (0,092 $m^3.s^{-1}$).

V povodí Váhu je 25 bilančných profilov. Manipuláciou na VN Orava a VN Tvrdošín bol v bilančnom profile Orava – pod VN ústie počas mesiaca august zmenený napätý bilančný stav na aktívny. Manipuláciou na VN Bystrica bol v bilančnom profile Bystrica – ústie počas mesiaca august zmenený napätý bilančný stav na aktívny. V ostatných bilančných profiloch povodia bol počas celého roka 2024 zaznamenaný aktívny bilančný stav.

Celkové odbery vody (5,406 $m^3.s^{-1}$) v povodí vzrástli oproti predchádzajúcemu roku (5,185 $m^3.s^{-1}$) o 4,6 %. Z toho celkové odbery povrchových vôd (2,550 $m^3.s^{-1}$) vzrástli o 5,7 % a odbery z podzemných vôd (2,856 $m^3.s^{-1}$) vzrástli o 3,7 %. Odbery z povrchových tokov pre vodovody vzrástli o 3,3 % oproti predchádzajúcemu roku 2023 (z 0,369 $m^3.s^{-1}$ na 0,382 $m^3.s^{-1}$). Odbery pre závlahy vzrástli oproti predchádzajúcemu roku o 43,2 % (z 0,093 $m^3.s^{-1}$ na 0,132 $m^3.s^{-1}$), odbery pre priemysel vzrástli o 4,3 % oproti predchádzajúcemu roku (z 1,959 $m^3.s^{-1}$ na 2,036 $m^3.s^{-1}$). Vypúšťania vzrástli o 0,7 % (z 5,467 $m^3.s^{-1}$ na 5,478 $m^3.s^{-1}$).

V roku 2024 bolo v povodí Váhu 468 aktívnych a 52 pasívnych užívateľov povrchovej vody. Najvýznamnejšími odberateľmi povrchovej vody v povodí Váhu boli SCP a.s. Ružomberok (0,903 $m^3.s^{-1}$) a SE, Jaslovské Bohunice (0,631 $m^3.s^{-1}$), ktorí spolu tvoria 60,0 % celého množstva odberov povrchových vôd v povodí. Medzi najvýznamnejších vypúšťateľov v povodí zaraďujeme vypúšťania SCP, a.s. ČOV Ružomberok (1,193 $m^3.s^{-1}$), vypúšťania SeVS a. s., - Kanalizácia miest Žilina, Liptovský Mikuláš a Martin - Vrútky (0,588 $m^3.s^{-1}$, 0,418 $m^3.s^{-1}$, 0,251 $m^3.s^{-1}$), ktorí spolu tvoria 44,6 % všetkých vypúšťaní do povrchových vôd.

4.2.5 Povodie Nitry

Priemerné ročné prietoky v povodí Nitry dosahovali hodnoty 53 až 158 % dlhodobých hodnôt $Q_{a1961-2000}$, na hlavnom toku povodia dosahovali hodnoty priemerných ročných prietokov od 74 do 108 % $Q_{a1961-2000}$.

Maximálne priemerné mesačné prietoky v povodí boli zaznamenané v januári a vo februári, ojedinele v apríli. Pohybovali sa od 130 do 365 % príslušných dlhodobých hodnôt. Na hlavnom toku dosahovali maximálne priemerné mesačné prietoky 213 až 291 % príslušných dlhodobých hodnôt.

Minimálne priemerné mesačné prietoky boli vyhodnotené v mesiacoch august a november, ojedinele v júli, septembri, októbri a decembri. Ich hodnoty sa pohybovali v rozmedzí 14 až 64 % príslušných dlhodobých hodnôt, na hlavnom toku dosahovali 27 až 64 % príslušných dlhodobých hodnôt.

Maximálne kulminačné prietoky boli zaznamenané v januári, februári a júni. Najvýznamnejšie kulminácie dosiahli hodnotu 2 až 5-ročného prietoku na Nitre v Chynoranoch, Nitrianskej Strede a Nových Zámkoch, na Chvojnici v Chvojnici, na Lehotskom potoku v Novákoch, na Oslanskom potoku v Oslanoch, na Bebrave v Krásnej Vsi a na Chocine v Nemečkoch. 1 až 2-ročný prietok bol zaznamenaný na Nitre v Nitrianskom Pravne, v Nedožeroch a Chalmovej, na Nitrici v Liešťanoch, na Tužine v Tužine, na Handlovke v Handlovej, na Bebrave v Biskupiciach a v Nadliciach, na Hostianskom potoku v Zlatých Moravciach a na Žitave v Obyciach, vo Vieske nad Žitavou a vo Vlkase. 1–ročný prietok sa vyskytol na Nitre v Kľačne a na Handlovke v Prievidzi. V ostatných vodomerných staniciach nebol dosiahnutý ani 1–ročný prietok.

Minimálne priemerné denné prietoky sa vyskytovali v najmä v období od júla do novembra. Ich hodnoty sa pohybovali medzi Q_{270d} - Q_{364d}. Prietoky nižšie ako Q_{364d} sa vyskytli na Bebrave v Krásnej Vsi a na Andači v Zbehoch.

Hydrologický režim toku Nitrica ovplyvňuje VN Nitrianske Rudno, ktorá bola k 1.1.2024 naplnená na 100,0 % svojho zásobného objemu. Počas mesiacov marec, september a december VN akumulovala s maximálnou hodnotou v marci (0,274 $m^3.s^{-1}$), počas mája VN nemanipulovala a vo všetkých ostatných mesiacoch VN nadlepšovala prietoky, a to s maximálnou hodnotou 0,300 $m^3.s^{-1}$ vo februári. Maximálna hladina (321,86 m n. m.) v nádrži bola zaznamenaná vo februári, kedy došlo k presiahnutiu maximálnej prevádzkovej hladiny

o 16 cm. Minimálna hladina (320,04 m n. m.) bola zaznamenaná v novembri. VN Nitrianske Rudno bola naplnená vplyvom celoročnej manipulácie na 100 % svojho zásobného objemu.

Na VN Nitrianske Rudno sa hodnotí aj výpar z vodnej hladiny, ktorého priemerná hodnota bola v hodnotenom roku 0,013 $m^3.s^{-1}$ a maximálna hodnota bola zaznamenaná v júni (0,039 $m^3.s^{-1}$).

V povodí Nitry je 13 bilančných profilov. Vo všetkých bilančných profiloch bol počas celého roka 2024 zaznamenaný aktívny bilančný stav.

Celkové odbery vody v povodí vzrástli oproti predchádzajúcemu roku o 0,6 % (z 1,043 $m^3.s^{-1}$ na 1,046 $m^3.s^{-1}$). Z toho celkové odbery povrchových vôd (0,208 $m^3.s^{-1}$) vzrástli o 0,2 % a odbery z podzemných vôd (0,838 $m^3.s^{-1}$) vzrástli o 0,7 %. Odbery povrchových vôd pre závlahy klesli o 3,4 % (z 0,012 $m^3.s^{-1}$ na 0,011 $m^3.s^{-1}$). Odbery povrchových vôd pre priemysel (0,197 $m^3.s^{-1}$) vzrástli o 0,3 % oproti predchádzajúcemu roku. Vypúšťania klesli o 0,4 %, z 1,862 $m^3.s^{-1}$ na 1,843 $m^3.s^{-1}$.

V hodnotenom povodí bolo 176 aktívnych a 13 pasívnych užívateľov povrchovej vody. K najvýznamnejším odberateľom povrchovej vody v povodí patria SE, VN Nitrianske Rudno (0,147 $m^3.s^{-1}$) a Novácke chemické závody Nováky (0,042 $m^3.s^{-1}$), ktorých odbery spolu predstavujú 89,9 % celého množstva realizovaných odberov povrchových vôd v povodí. Najvýznamnejšími vypúšťaniami sú vypúšťania cez kanalizácie miest Nitra, Prievidza, Baňa Handlová, Partizánske a Nové Zámky a (0,361 $m^3.s^{-1}$, 0,208 $m^3.s^{-1}$, 0,167 $m^3.s^{-1}$, 0,153 $m^3.s^{-1}$, 0,113 $m^3.s^{-1}$) z celkového množstva to predstavuje 54,1 % zo všetkých vypúšťaní v povodí.

4.2.6 Povodie Hrona

Priemerné ročné prietoky vo vodomerných staniciach v povodí sa pohybovali v rozpätí 92 – 123 % dlhodobých hodnôt. Na prítokoch dosahovali 65 - 256 % dlhodobých hodnôt.

Maximálne priemerné mesačné prietoky boli väčšinou v januári a februári, na niektorých tokoch z Nízkych Tatier v apríli. Percentuálne rozpätie sa na hlavnom toku pohybovalo od 245 do 608 % príslušných dlhodobých hodnôt, na prítokoch od 123 do 899 %.

Minimálne priemerné mesačné prietoky sa vyskytli väčšinou v auguste a decembri, menej často v novembri, ojedinele v júli a septembri. Hodnoty minimálnych mesačných prietokov sa pohybovali od 10 do 112 % príslušných dlhodobých hodnôt.

Kulminačné prietoky sa vyskytli väčšinou v januári a februári. Menej častý bol výskyt v júni, iba ojedinelý v máji, júli, auguste a septembri. Vo februári 2024 bol na Štiavničke v Mýte pod Ďumbierom a Jasenianskom potoku v Jasení dosiahnutý 10–ročný prietok. Na Havraníku v Zlatne, Vajskovskom potoku v Dolnej Lehote a Hutnej v Ľubietovej sa vyskytol 2 – 5–ročný prietok. Na Hrone v Zlatne, Polomke, Zvolene, Bystrianke v Bystrej, Ramžinej na Starých Horách bol vyhodnotený 2 - ročný prietok. 1 – 2-ročný prietok sa vyskytol

na Hrone v Brezne, Dubovej, Banskej Bystrici, Kameníne, na na Vydrove v Čiernom Balogu, Kamenistom potoku v Hrončeku, Bystrianke v Bystrej –Táloch, Starohorskom potoku na Starých Horách, Tajovskom potoku v Banskej Bystrici a Sikenici v Kalinčiakove. 1–ročný prietok bol na Čiernom Hrone v Hronci, Harmanci v Dolnom Harmanci, Bystrici v Banskej Bystrici, Kocanskom potoku vo Vígľaši – Pstruši, Zolnej vo Zvolene, Hrone v Žiari nad Hronom, Brehoch, Veľkých Kozmálovciach a Jabloňovke v Pečeniciach. V ostatných staniciach bol prietok nižší ako 1–ročný.

Minimálne denné prietoky boli na hlavnom toku Hron v septembri, v Polomke a Dubovej v decembri. Na prítokoch sa vyskytovali hlavne v septembri, menej často v auguste a decembri, ojedinele v novembri. Ich hodnoty boli na hlavnom toku od Telgártu po Polomku a v Žiari nad Hronom od Q_{330d} do Q_{355d}, od Dubovej po Brehy od Q_{355d} do Q_{364d}, vo Veľkých Kozmálovciach a Kameníne nižšie ako Q_{364d}. Na prítokoch boli od Q_{270d} až nižšie ako Q_{364d}. Prietoky nižšie ako Q_{364d} sa vyskytli na Tajovskom potoku v Banskej Bystrici, Slatine v Hriňovej nad VN, Hukave v Hriňovej, Zolnej v Zolnej a Zvolene, Slatine vo Zvolene, Lutilskom potoku v Žiari nad Hronom, Vyhnianskom potoku v Bzenici, Hrone vo Veľkých Kozmálovciach a Kameníne.

Hydrologický režim Slatiny v povodí Hrona ovplyvňujú akumulačné vodné nádrže VN Hriňová a VN Môťová.

VN Hriňová bola k 1.1.2024 naplnená na 83,0 % svojho zásobného objemu. Vodná nádrž akumulovala v období od februára do júna a v septembri s maximálnou hodnotou 0,410 $m^{3}.s^{-1}$ v marci, v ostatných mesiacoch roka nadlepšovala prietoky. Nadlepšovanie bolo najväčšie v auguste (0,218 $m^{3}.s^{-1}$). Minimálna hladina (562,07 m n. m.) v nádrži bola zaznamenaná vo februári a maximálna (565,01 m n. m.) v júni. K 1.1.2025 bola VN Hriňová naplnená na 79,3 % svojho zásobného objemu.

VN Môťová bola k 1.1.2024 naplnená na 100,0 % svojho zásobného objemu. Vodná nádrž akumulovala v mesiacoch marec, máj, jún a november s maximálnou hodnotou 0,100 $m^{3}.s^{-1}$ v marci. V septembri nádrž nemanipulovala a v ostatných mesiacoch nadlepšovala prietoky. Nadlepšovanie bolo najväčšie v apríli (0,113 $m^{3}.s^{-1}$). Minimálna hladina (301,94 m n.m.) bola vo vodnej nádrži zaznamenaná v júni. Maximálna hladina (302,86 m n. m.) vo vodnej nádrži bola zaznamenaná v januári, kedy došlo k prekročeniu maximálnej prevádzkovej hladiny o 26 cm. K 1.1.2025 bola VN Môťová naplnená na 94,2 % svojho zásobného objemu.

Na oboch uvedených VN sa hodnotí aj výpar z vodnej hladiny. Priemerná ročná hodnota výparu z VN Hriňová bola 0,007 $m^{3}.s^{-1}$, s maximálnou hodnotou v júli (0,019 $m^{3}.s^{1}$) a z VN Môťová je priemerná ročná hodnota výparu 0,010 $m^{3}.s^{-1}$ s maximom 0,028 $m^{3}.s^{-1}$ taktiež v júli.

V povodí Hrona je 16 bilančných profilov. Vo všetkých bilančných profiloch povodia bol počas celého roka aktívny bilančný stav.

Celkové odbery vody (2,748 $m^{3}.s^{-1}$) v povodí vzrástli oproti predchádzajúcemu roku (2,581 $m^{3}.s^{-1}$) o 6,7 %. Z toho celkové odbery povrchových vôd (1,967 $m^{3}.s^{-1}$) vzrástli o 8,3 % a odbery z podzemných vôd (0,781 $m^{3}.s^{-1}$) vzrástli o 3,0 %. Odbery z povrchových tokov pre vodovody (0,146 $m^{3}.s^{-1}$) vzrástli o 0,6 %. Odbery povrchových vôd pre závlahy vzrástli oproti predchádzajúcemu roku výrazne o 86,4

% (z 0,019 $m^3.s^{-1}$ na 0,039 $m^3.s^{-1}$) a odbery pre priemysel vzrástli o 8,0 % oproti predchádzajúcemu roku (z 1,653 $m^3.s^{-1}$ na 1,782 $m^3.s^{-1}$). Vypúšťania vzrástli o 2,7 % (z 3,006 $m^3.s^{-1}$ na 3,074 $m^3.s^{-1}$).

V hodnotenom roku bolo v povodí Hrona 315 aktívnych užívateľov povrchovej vody a 25 pasívnych užívateľov. Medzi najvýznamnejších odberateľov patria Slovenské elektrárne, AE Mochovce, ktoré odoberali v hodnotenom roku 0,956 $m^3.s^{-1}$. Odbery z povrchových vôd pre užívateľa Kremnické bane, š. p. z Kremnického potoka vzrástli z 0,334 $m^3.s^{-1}$ na 0,348 $m^{3\cdot}s^{-1}$, z Dedičnej štôlne vzrástli z 0,203 $m^3.s^{-1}$ na 0,267 $m^3.s^{-1}$. Odber pre skupinový vodovod Hriňová (0,139 $m^3.s^{-1}$) bol v hodnotenom roku rovnaký ako v roku 2023. Uvedení významní užívatelia spolu tvoria 87,0 % z celého množstva realizovaných odberov povrchových vôd v povodí.

Medzi najvýznamnejších vypúšťateľov v povodí patria: Kremnická elektráreň (0,689 $m^3.s^{-1}$), StVS, a. s., ČOV Banská Bystrica, ktorá znížila vypúšťanie do povrchových vôd o 4,8 % (z 0,559 $m^3.s^{-1}$ na 0,531 $m^3.s^{-1}$), ZVS, a. s. Levice, ČOV znížila vypúšťanie v roku 2024 do povrchových vôd o 7,5 % (z 0,363 $m^3.s^{-1}$ na 0,335 $m^3.s^{-1}$) a ČOV Zvolen, ktorá vypúšťala 0,297 $m^3.s^{-1}$. Uvedení významní užívatelia spolu reprezentujú 59,9 % všetkých realizovaných vypúšťaní.

4.2.7 Povodie Ipľa

Priemerné ročné prietoky sa pohybovali v rozpätí 76 až 122 % dlhodobých hodnôt, na hlavnom toku dosiahli 88 až 116 %, na prítokoch s prirodzeným režimom odtoku 76 do 122 %.

Maximálne priemerné mesačné prietoky boli v januári a februári, ojedinele v júni, výnimočne v marci. Ich hodnoty sa pohybovali v rozpätí 153 až 761 % dlhodobých priemerov, na hlavnom toku od 260 do 472 %, na prítokoch s prirodzeným režimom odtoku od 153 do 761 %.

Minimálne priemerné mesačné prietoky sa vyskytli väčšinou v auguste, menej často v novembri, decembri a výnimočne v septembri. Hodnoty minimálnych mesačných prietokov sa pohybovali v rozpätí 10 až 85 % dlhodobých priemerov, na hlavnom toku od 24 do 51 %, na prítokoch s prirodzeným režimom odtoku od 10 do 85 %.

Ročné kulminačné prietoky sa vyskytli hlavne v júni, menej často vo februári, ojedinele v januári, máji, júli a auguste. Ich hodnoty na hlavnom toku boli nižšie ako 1–ročný prietok, okrem Ipľa v Kalonde, kde bol vyhodnotený 1–ročný prietok. Na prítoku Krtíš v Želovciach a Veľkom potoku v Kosihách nad Ipľom sa vyskytol 10-ročný prietok, Búri v Sazdiciach 5–ročný prietok, Krivánskom potoku v Lučenci a Štiavnici v Horných Semerovciach 2–ročný prietok, Tuhárskom potoku v Lučenci 1 – 2–ročný prietok. 1–ročný prietok bol na Budínskom potoku v Divíne a Litave v Plášťovciach, v ostatných staniciach sa vyskytol prietok nižší ako 1–ročný.

Minimálne denné prietoky boli vyhodnotené hlavne v septembri, menej často v auguste, ojedinele v júli, novembri a decembri. Ich hodnoty na hlavnom toku boli v rozpätí Q_{270d} až Q_{355d}, na prítokoch s prirodzeným režimom odtoku Q_{270d} až Q_{364d} . Prietoky nižšie ako

Q_{364d} sa vyskytli na Tisovníku v Hornom Tisovníku, Štiavnici v Horných Semerovciach a Búri v Sazdiciach.

VN Málinec, ovplyvňujúca prirodzený hydrologický režim Ipľa, bola k 1.1.2024 naplnená na 96,6 % svojho zásobného objemu. VN akumulovala v mesiacoch február, marec, máj a v období od septembra do novembra, v ostatných mesiacoch nadlepšovala prietoky. Maximálna hodnota akumulácie bola zaznamenaná v marci (0,317 $m^3.s^{1}$), maximálna hodnota nadlepšovania v auguste (0,492 $m^3.s^{-1}$). Minimálna hladina v nádrži (343,74 m n. m.) bola zaznamenaná v septembri a maximálna hladina (345,57 m n. m.) v júni. K 1.1.2025 bola VN naplnená na 95,3 % svojho zásobného objemu.

Hydrologický režim Budínskeho potoka ovplyvňuje VN Ružiná, ktorá bola k 1.1.2024 bola naplnená na 50,1 % svojho zásobného objemu. VN akumulovala počas celého roka s maximálnou hodnotou v marci (0,310 $m^3.s^{1}$). Minimálna hladina vo vodnej nádrži (250,68 m n. m.) bola zaznamenaná v januári a maximálna (253,86 m n. m.) v decembri. K 1.1.2025 bola naplnená na 56,4 % svojho zásobného objemu.

Na VN Málinec sa hodnotí aj výpar z vodnej hladiny. Priemerná ročná hodnota výparu vo VN bola 0,027 $m^3.s^{-1}$ a najväčšia hodnota výparu bola dosiahnutá v júli (0,070 $m^3.s^{-1}$).

Povodie Ipľa sa hodnotilo v 14 bilančných profiloch. Vo všetkých bilančných profiloch povodia bol počas celého roka aktívny bilančný stav.

Celkové odbery vody v povodí vzrástli z 0,204 $m^3.s^{-1}$ na 0,220 $m^3.s^{-1}$, čo predstavuje nárast o 8,4 %. Odbery povrchových vôd (0,105 $m^3.s^{-1}$) oproti predchádzajúcemu roku vzrástli o 11,7 % a odbery z podzemných vôd (0,115 $m^3.s^{-1}$) vzrástli o 5,5 %. Odbery pre vodovody (0,093 $m^3.s^{-1}$) oproti predchádzajúcemu roku vzrástli o 7,3 %. Odbery pre priemysel vzrástli o 53,3 % a odbery pre závlahy výrazne vzrástli o 121,4%. Vypúšťania klesli o 17,8 % (z 0,502 $m^3.s^{-1}$ na 0,417 $m^3.s^{-1}$).

V roku 2024 bolo v povodí Ipľa 111 aktívnych a 9 pasívnych užívateľov povrchovej vody. Najvýznamnejším odberateľom v povodí je StVaK pre vodovod Lučenec, ktorého odoberané množstvo v hodnotenom roku (0,093 $m^3.s^{-1}$) predstavuje 87,1 % z celkového množstva odberov povrchových vôd v povodí. Najvýznamnejšie vypúšťania v povodí sú vypúšťania StVaK cez kanalizácie miest Lučenec, Banská Štiavnica a Veľký Krtíš (0,104 $m^3.s^{-1}$, 0,053 $m^3.s^{-1}$ a 0,041 $m^3.s^{-1}$) a pre Lapače olejov Vododrom (0,064 $m^3.s^{-1}$). Uvedení vypúšťatelia spolu predstavujú 62,7 % z celého množstva vypúšťaní v povodí.

4.2.8 Povodie Slanej

Na hlavnom toku Slaná sa priemerné ročné prietoky pohybovali od 125 do 173 % dlhodobého priemeru. V staniciach, ktoré sú ovplyvnené prevodom vody z Hnilca po jeho odčítaní 125 - 135 %. Prevod vody z Hnilca v roku 2024 bol 0,755 $m^3.s^{-1}$.

Maximálne priemerné mesačné prietoky boli vyhodnotené vo februári, ojedinele v januári a februári a iba výnimočne v júni. Percentuálne rozpätie k príslušným dlhodobým hodnotám sa na hlavnom toku Slanej pohybovalo od 354 % do 587 %, na prítokoch od 168 % do 691 %.

Minimálne priemerné mesačné prietoky sa vyskytli väčšinou v auguste, v niektorých staniciach v novembri a decembri. Hodnoty sa na hlavnom toku pohybovali od 35 do 68 % príslušných dlhodobých hodnôt, na prítokoch od 6 do 83 %.

Ročné kulminačné prietoky sa vyskytli väčšinou vo februári a júni, iba na Dobšinskom potoku v júli. Na hlavnom toku sa vyskytli kulminácie v rozpätí 1 – 2 až 2 - 5–ročného prietoku. Na Súľovskom potoku v Gemerskej Polome, Turci v Gemerskej Vsi a Behynciach, Blhu v Rimavskej Seči bol vyhodnotený 2 – 5–ročný prietok. 2–ročný prietok bol na Hrdzavom potoku v Muráni. Na Dobšinskom potoku v Dobšinej, Muráni v Bretke a Blhu v Drienčanoch bol 1 – 2–ročný prietok. 1–ročný prietok sa vyskytol na Štítniku v Plešivci, Gortve v Jesenskom, Blhu v Teplom Vrchu a Rimave vo Vlkyni. V ostatných staniciach bol prietok nižší ako 1–ročný.

Minimálne denné prietoky boli vyhodnotené hlavne v septembri, menej často v auguste a ojedinele v decembri. Ich hodnoty dosiahli Q_{270d} až Q_{364d}. Prietoky nižšie ako Q_{364d} boli vyhodnotené na Slanej vo Vlachove a Súľovskom potoku v Gemerskej Polome.

V povodí sa hodnotí vplyv dvoch akumulačných vodných nádrží, VN Klenovec a VN Teplý vrch.

VN Klenovec ovplyvňuje prirodzený hydrologický režim Klenovskej Rimavy. Nádrž bola k 1.1.2024 naplnená na 95,8 % svojho zásobného objemu. VN Klenovec akumulovala v mesiacoch február, apríl, október a december s maximálnou hodnotou 0,136 $m^3.s^{-1}$ v apríli, vo februári nádrž nemanipulovala a v ostatných mesiacoch roka nadlepšovala prietoky, s maximálnou hodnotou 0,233 $m^3.s^{-1}$ v júli. Minimálna hladina v nádrži (375,45 m n. m.) bola zaznamenaná v septembri a maximálna (377,43 m n. m.) v apríli, kedy došlo k prekročeniu maximálnej prevádzkovej hladiny o 18 cm. K 1.1.2025 bola VN naplnená na 93,5 % svojho zásobného objemu.

Prirodzený vodný režim Blhu ovplyvňuje VN Teplý Vrch, ktorá bola naplnená k 1.1.2024 na 87,6 % svojho zásobného objemu. VN Teplý Vrch akumulovala v období od februára do apríla a od septembra do októbra s maximálnou hodnotou 0,183 $m^3.s^{-1}$ v apríli, v decembri nádrž nemanipulovala a v ostatných mesiacoch roka nadlepšovala prietoky, s maximálnou hodnotou 0,128 $m^3.s^{-1}$ v júli. Minimálna hladina v nádrži (219,01 m n. m.) bola dosiahnutá v mesiaci september, maximálna (220,73 m n. m.) v júni. K 1.1.2025 bola VN Teplý Vrch naplnená na 85,7 % svojho zásobného objemu.

V povodí sa hodnotí aj výpar z vodnej hladiny na obidvoch vodných nádržiach. Priemerná ročná hodnota výparu z VN Klenovec bola 0,011 $m^3.s^{-1}$ a z VN Teplý Vrch 0,018 $m^3.s^{-1}$. Maximálna hodnota bola na VN Klenovec (0,030 $m^3.s^{-1}$) a na VN Teplý Vrch (0,045 $m^3.s^{-1}$) dosiahnutá v júli.

Povodie Slanej je nadlepšované aj prevodom vody z VN Palcmanská Maša na Hnilci v povodí Hornádu. V hodnotenom roku 2024 priemerná hodnota prevodu bola 0,755 $m^3.s^{-1}$. Najväčšie priemerné množstvo prevedenej vody do povodia Slanej za mesiac bolo zaznamenané vo februári (1,242 $m^3.s^{-1}$) a najmenšie v novembri (0,362 $m^3.s^{-1}$).

Povodie Slanej sa hodnotilo v 14 bilančných profiloch. Vo všetkých bilančných profiloch povodia bol počas celého roka aktívny bilančný stav.

Celkové odbery vody v povodí (0,266 $m^3.s^{-1}$) oproti predchádzajúcemu roku (0,241 $m^3.s^{-1}$) klesli o 10,8 %. Z toho odbery povrchových vôd (0,123 $m^3.s^{-1}$) vzrástli o 19,6 % a odbery z podzemných vôd (0,143 $m^3.s^{-1}$) vzrástli o 4,2 %. Odbery pre vodovody (0,104 $m^3.s^{-1}$) vzrástli oproti predchádzajúcemu roku 2023 o 10,3 % a odbery pre priemysel (0,018 $m^3.s^{-1}$) vzrástli veľmi výrazne o 135,4 %. Vypúšťanie kleslo o 3,7 % (z 0,452 $m^3.s^{-1}$ na 0,437 $m^3.s^{-1}$).

V roku 2024 bolo v povodí Slanej 88 aktívnych a 5 pasívnych užívateľov povrchovej vody. Najvýznamnejším odberom vody v povodí je odber pre skupinový vodovod Rimavská Sobota (0,090 $m^3.s^{-1}$), ktorý predstavuje 73,3 % celého množstva odberov povrchových vôd v povodí a oproti predchádzajúcemu roku vzrástol o 10,2 %. K najvýznamnejším vypúšťaniam patria StVS a VVS cez kanalizácie miest Rimavská Sobota, Rožňava a Tornaľa a Starňa (0,078 $m^3.s^{-1}$, 0,068 $m^3.s^{1}$, 0,045 $m^3.s^{1}$). Uvedení vypúšťatelia predstavujú 33,5 % z celkového množstva všetkých realizovaných vypúšťaní v povodí.

4.2.9 Povodie Bodvy

Priemerné ročné prietoky dosahovali hodnoty 95 až 118 % príslušných dlhodobých hodnôt $Q_{a1961-2000}$.

Maximálne priemerné mesačné prietoky boli zaznamenané v januári a februári. Ich percentuálne rozpätie sa pohybovalo od 242 do 398 % príslušných dlhodobých hodnôt.

Minimálne priemerné mesačné prietoky boli zaznamenané v auguste a decembri, ich hodnoty sa pohybovali od 33 do 55 % príslušných dlhodobých hodnôt.

Maximálne kulminačné prietoky v povodí Bodvy sa vyskytli v júni a júli, na Turni v januári. 1 až 2-ročný prietok bol dosiahnutý na Bodve (Moldava nad Bodvou), na ostatných tokoch nebol dosiahnutý ani 1-ročný prietok.

Minimálne priemerné denné prietoky sa vyskytovali v septembri a prietoky dosahovali hodnoty dlhodobých $Q_{330-364d}$.

Prietokový režim v povodí ovplyvňuje na toku Ida VN Bukovec. K 1.1.2024 bola VN naplnená na 94,6 % svojho zásobného objemu. V mesiacoch február, apríl a jún VN akumulovala a vo zvyšných mesiacoch roka nadlepšovala prietoky. Najviac vody sa akumulovalo vo februári (0,178 $m^3.s^{-1}$) a nadlepšovanie bolo maximálne v auguste (0,189 $m^3.s^{-1}$). Minimálna hladina (413,75 m. n. m.) bola dosiahnutá v decembri a maximálna hladina (416,20 m. n. m.) v nádrži bola zaznamenaná v júni, kedy došlo k prekročeniu maximálnej prevádzkovej hladiny o 45 cm. K 1.1.2025 bola VN Bukovec naplnená na 94,6 % svojho zásobného objemu.

Na VN Bukovec sa hodnotí aj výpar z vodnej hladiny, ktorého priemerná hodnota bola v hodnotenom roku 0,020 $m^3.s^{-1}$ a maximálna hodnota bola zaznamenaná v júli (0,055 $m^3.s^{-1}$).

Povodie Bodvy sa hodnotilo v 4 bilančných profiloch. V bilančnom profile Ida - ústie bol počas mesiaca august zmenený napätý bilančný stav na aktívny. V ostatných bilančných profiloch povodia bol počas celého roka zaznamenaný aktívny bilančný stav.

Celkové odbery vody v povodí vzrástli z 0,383 $m^3.s^{-1}$ na 0,416 $m^3.s^{-1}$, čo predstavuje oproti predchádzajúcemu roku nárast o 9,1 %. Odbery povrchových vôd zaznamenali nárast o 1,0 % (z 0,263 $m^3.s^{-1}$ na 0,264 $m^3.s^{-1}$). Odbery z podzemných vôd (0,152 $m^3.s^{-1}$) vzrástli o 26,7 %. Odbery z povrchovej vody pre vodovody (0,236 $m^3.s^{-1}$) vzrástli o 7,8 % a odbery pre priemysel klesli z 0,043 $m^3.s^{-1}$ na 0,028 $m^3.s^{-1}$, čo predstavuje 34,2 %. Vypúšťanie kleslo z 0,098 $m^3.s^{-1}$ na 0,096 $m^3.s^{-1}$, čo predstavuje 3,3 %.

V roku 2024 bolo v povodí Bodvy 31 aktívnych užívateľov povrchových vôd a jeden pasívny užívateľ. K najvýznamnejším odberateľom patrili VVS - VN Bukovec s odberom 0,180 $m^3.s^{-1}$, VVS, skup. vod. Košice s odberom 0,056 $m^3.s^{-1}$ a U.S.STEEL, a.s. s odberom 0,022 $m^3.s^{-1}$, ktorý znížil odber o 41,8 %. Najvýznamnejší odberatelia reprezentujú 97,8 % z celkového množstva odberov z povrchových vôd v povodí. K najvýznamnejším vypúšťaniam v povodí patria VVS, a. s. - Medzev (0,022 $m^3.s^{-1}$) a VVS, a. s.- Šaca (0,022 $m^3.s^{-1}$), z celkového množstva to predstavuje 46,2 % zo všetkých vypúšťaní v povodí.

4.2.10 Povodie Hornádu

Priemerné ročné prietoky v povodí Hornádu dosahovali hodnoty 61 až 127 % príslušných dlhodobých hodnôt $Q_{a/1961-2000}$. Na hlavnom toku dosahovali hodnoty 100 až 119 % $Q_{a/1961-2000}$.

Maximálne priemerné mesačné prietoky boli zaznamenané v januári a februári, na niektorých tokoch aj júni a ich percentuálne rozpätie sa pohybovalo od 144 do 517 % príslušných dlhodobých hodnôt. Na hlavnom toku maximálne priemerné mesačné prietoky dosahovali 322 až 412 % dlhodobých hodnôt.

Minimálne priemerné mesačné prietoky sa vyskytovali v decembri, na niektorých tokoch aj v auguste a novembri. Pohybovali sa v rozpätí 14 až 77 % príslušných dlhodobých hodnôt, na hlavnom toku od 55 do 69 %.

Maximálne kulminačné prietoky boli v povodí Hornádu zaznamenané väčšinou v júni, na niektorých tokoch aj v januári, februári a júli. 20-ročný prietok bol dosiahnutý na Veľkej Bielej vode (Hrabušice), 2 až 5-ročný prietok bol dosiahnutý na Svinickom potoku (Svinica), 1 - 2-ročný prietok bol dosiahnutý na Hnilci, Svinke a Slovinskom potoku. Na ostatných tokoch nebol dosiahnutý ani 1-ročný prietok.

Minimálne priemerne denné prietoky sa vyskytovali väčšinou v septembri a decembri. Pohybovali sa v rozpätí dlhodobých hodnôt Q_{270d} až Q_{364d}.

Prietokový režim v povodí ovplyvňujú dve vodné nádrže: VN Palcmanská Maša a VN Ružín.

VN Palcmanská Maša ovplyvňuje hydrologický režim toku Hnilec a zároveň aj povodie Slanej prevodom vody z vodnej nádrže. K 1.1.2024 bola naplnená na 88,0 % svojho zásobného objemu. VN akumulovala v mesiacoch február, máj, júl, september, november a december, v ostatných mesiacoch VN nadlepšovala prietoky. Najviac vody sa akumulovalo v júli (0,210 $m^3.s^{-1}$) a nadlepšovanie bolo maximálne v auguste (0,419 $m^3.s^{1}$). Minimálna hladina (783,29 m n. m.) bola dosiahnutá v novembri a maximálna hladina (786,00 m n. m.) v nádrži bola zaznamenaná v januári. K 1.1.2025 bola VN Palcmanská Maša naplnená na 84,5 % svojho zásobného objemu.

VN Ružín ovplyvňuje hydrologický režim toku Hornád. K 1.1.2024 bola VN naplnená na 84,5 % svojho zásobného objemu. V mesiacoch február, marec, máj, jún a október VN akumulovala a vo zvyšných mesiacoch roka nadlepšovala prietoky. Najviac vody sa akumulovalo v októbri (1,138 $m^3.s^{-1}$) a nadlepšovanie bolo maximálne v decembri (0,920 $m^3.s^{-1}$). Minimálna hladina (324,20 m n. m.) bola dosiahnutá v decembri a maximálna hladina (326,26 m n. m.) v nádrži bola zaznamenaná v júli. K 1.1.2025 bola VN Ružín naplnená na 83,3 % svojho zásobného objemu.

Povodie Hornádu sa hodnotilo v 14 bilančných profiloch. V bilančnom profile Hnilec – pod VN Palcmanská Maša bol počas mesiacov júl až september a počas novembra zaznamenaný napätý bilančný stav. V ostatných bilančných profiloch povodia bol počas celého roka 2024 zaznamenaný aktívny bilančný stav.

Celkové odbery vody (1,387 $m^3.s^{-1}$) v povodí vzrástli oproti predchádzajúcemu roku (1,346 $m^3.s^{-1}$) o 3,1 %. Odbery z povrchových vôd (0,839 $m^3.s^{-1}$) vzrástli o 3,8 % a odbery z podzemných vôd (0,548 $m^3.s^{-1}$) vzrástli o 2,1 %. Počas roka 2024 došlo k nárastu odberov z povrchových vôd pre priemysel (0,762 $m^3.s^{-1}$) o 4,2 % a k nárastu odberov pre vodovody (0,077 $m^3.s^{-1}$) o 0,3 %. Vypúšťania vzrástli, a to z 2,601 $m^3.s^{-1}$ na 2,657 $m^3.s^{-1}$, čo predstavuje nárast o 2,6 %.

V roku 2024 bolo v povodí Hornádu 205 aktívnych užívateľov povrchovej vody a 5 pasívnych užívateľov. Najvýznamnejším odberateľom povrchovej vody v povodí je U.S.STEEL Košice, s.r.o. (0,742 $m^3.s^{1}$), tvorí 88,2 % z celého množstva realizovaných odberov. Jeho odber oproti minulému roku vzrástol o 4,6 %. Medzi najvýznamnejšie vypúšťania v povodí patria VVS Košice a.s. (0,916 $m^3.s^{-1}$), U.S.STEEL Košice, s.r.o. (0,762 $m^3.s^{-1}$), VVS Prešov - Kendice a.s. (0,279 $m^3.s^{-1}$), VVS Spišská Nová Ves a.s. (0,171 $m^3.s^{-1}$), ktoré spolu reprezentujú 79,9 % všetkých realizovaných vypúšťaní v povodí.

4.2.11 Povodie Bodrogu

Priemerné ročné prietoky sa pohybovali v rozpätí 62 až 105 % dlhodobého priemeru $Q_{a/1961-2000}$. V povodí Tople a Ondavy od 62 do 94 %, v povodí Laborca, Uhu, Latorice a Bodrogu od 75 do 105 % príslušných dlhodobých hodnôt.

Maximálne priemerné mesačné prietoky boli zaznamenané vo februári. Ich hodnoty sa pohybovali v rozpätí 144 až 337 % príslušných dlhodobých hodnôt. V povodí Tople a Ondavy od 119 do 295 % príslušných dlhodobých hodnôt.

Minimálne priemerné mesačné prietoky sa vyskytovali v rôznych mesiacoch, väčšinou v auguste, septembri a novembri. Ich hodnoty sa pohybovali od 15 do 50 % príslušných dlhodobých hodnôt. V povodí Tople a Ondavy od 15 do 47 % príslušných dlhodobých hodnôt.

Maximálne kulminačné prietoky boli zaznamenané väčšinou v januári a februári, v niektorých staniciach aj v apríli, v júni a v júli. 2 až 5-ročný prietok bol zaznamenaný na Uličke (Ulič), Okne (Remetské Hámre), Sobraneckom potoku (Sobrance) a Latorici (Veľké Kapušany). Na ostatných tokoch bol dosiahnutý 1 až 2-ročný prietok alebo nebol dosiahnutý ani 1-ročný prietok.

Minimálne priemerné denné prietoky boli zaznamenané väčšinou v auguste, septembri a novembri. Ich hodnoty sa pohybovali medzi dlhodobými hodnotami Q_{180d} až Q_{364d}. Na Laborci (Krásny Brod) a Radomke (Giraltovce) bol prietok menší ako Q_{364d}.

Prirodzený hydrologický režim v povodí Bodrogu, okrem prevodu vody do Manovho kanála, ovplyvňujú tri akumulačné vodné nádrže: VN Starina na Ciroche, VN Zemplínska Šírava na Laborci a VN Veľká Domaša na Ondave.

VN Starina bola k 1.1.2024 naplnená na 100,0 % svojho zásobného objemu. Nádrž akumulovala vo februári a v apríli s maximálnou hodnotou vo februári (0,385 $m^3.s^{-1}$), v ostatných mesiacoch nadlepšovala prietoky. Nadlepšovanie prietokov bolo najväčšie v januári (1,530 $m^3.s^{-1}$). Minimálna hladina (333,97 m n. m.) bola zaznamenaná v decembri a maximálna hladina v nádrži (340,23 m n. m.) bola zaznamenaná v januári, kedy došlo k prekročeniu maximálnej prevádzkovej hladiny o 23 cm. K 1.1.2025 bola VN Starina naplnená na 91,0 % svojho zásobného objemu.

VN Zemplínska Šírava bola k 1.1.2024 naplnená na 88,5 % svojho zásobného objemu. Nádrž akumulovala v období od februára do marca a v mesiaci jún s maximálnou hodnotou v marci (1,735 $m^3 \cdot s^{-1}$), v ostatných mesiacoch nadlepšovala prietoky. Nadlepšovanie prietokov bolo najväčšie v januári (6,206 $m^3.s^{-1}$). Maximálna hladina vody v nádrži Zemplínska Šírava (113,85 m n. m.) bola zaznamenaná v januári. Minimálna hladina vody (112,18 m n. m) bola zaznamenaná v decembri. K 1.1.2025 bola VN Zemplínska Šírava naplnená na 79,2 % svojho zásobného objemu.

VN Veľká Domaša bola k 1.1.2024 naplnená na 90,7 % svojho zásobného objemu. Nádrž akumulovala počas mesiacov marec a apríl s maximálnou hodnotou v marci (2,334 $m^3.s^{-1}$), v ostatných mesiacoch nadlepšovala. Nadlepšovanie bolo najväčšie v auguste (4,479 $m^3.s^{-1}$). Minimálna hladina vody (153,91 m n. m.) v nádrži bola zaznamenaná v decembri a maximálna (161,69 m n. m.) v decembri. K 1.1.2025 bola vodná nádrž naplnená na 85,8 % svojho zásobného objemu.

Na uvedených troch nádržiach sa hodnotí aj výpar z vodnej hladiny. Priemerný ročný výpar z VN Starina bol 0,044 $m^3.s^{-1}$, z VN Zemplínska Šírava 0,429 $m^3.s^{-1}$ a z VN Veľká Domaša 0,171 $m^3.s^{-1}$. Maximálna hodnota výparu z vodnej hladiny bola zaznamenaná z nádrží v júli, z VN Starina bola 0,101 $m^3.s^{-1}$, z VN Zemplínska Šírava 1,199 $m^3.s^{-1}$ a z VN Veľká Domaša 0,471 $m^3.s^{-1}$.

Povodie Bodrogu sa hodnotilo v 20 bilančných profiloch. Manipuláciou na VN Starina bol v bilančnom profile Cirocha – pod VN Starina počas mesiacov august, september a november zmenený pasívny bilančný stav na aktívny. V ostatných bilančných profiloch povodia bol počas celého roka 2024 zaznamenaný aktívny bilančný stav.

Celkové odbery vody v povodí klesli z 1,036 $m^3.s^{-1}$ na 0,917 $m^3.s^{-1}$, čo predstavuje 10,9 %. Odbery povrchových vôd (0,584 $m^3.s^{-1}$) klesli oproti minulému roku (0,710 $m^3.s^{-1}$) o 17,5 % a odbery z podzemných vôd (0,333 $m^3.s^{-1}$) vzrástli oproti minulému roku (0,326 $m^3.s^{-1}$) o 3,3 %. Odbery povrchových vôd pre priemysel výrazne klesli o 66,4 % (z 0,187 $m^3.s^{-1}$ na 0,063 $m^3.s^{-1}$), odbery z povrchových vôd pre vodovody mierne klesli o 0,1% (z 0,523 $m^3.s^{-1}$ na 0,521 $m^3.s^{-1}$). Vypúšťania klesli oproti minulému roku z 1,064 $m^3.s^{-1}$ na 0,842 $m^3.s^{-1}$, čo predstavuje pokles o 20,6 %.

V roku 2024 bolo v povodí Bodrogu 155 aktívnych a 7 pasívnych užívateľov povrchovej vody. Najvýznamnejšími odberateľmi povrchovej vody sú VVS, a.s. Humenné - Snina (0,475 $m^3.s^{-1}$), Elektráreň Vojany (0,039 $m^3.s^{-1}$) a VVS, a. s. Humenné (0,031 $m^3.s^{-1}$), ktorí spolu predstavujú 93,1 % z celého množstva odberov. Medzi najvýznamnejšie vypúšťania patria VVS, a.s., Michalovce (0,119 $m^3.s^{-1}$), VVS, a.s., Humenné (0,110 $m^3.s^{-1}$), VVS, a.s., Bardejov (0,081 $m^3.s^{-1}$). Spolu tvoria 36,8 % z celého množstva vypúšťaní v povodí.

4.2.12 Povodie Popradu

Hodnoty priemerných ročných prietokov v povodí Popradu dosahovali 56 až 109 %, v povodí Dunajca 60 až 101 % príslušného dlhodobého priemeru $Q_{a1961-2000}$.

Maximálne priemerné mesačné prietoky boli zaznamenané v povodí Dunajca a Popradu vo februári, apríli, máji, v niektorých staniciach aj v júni, dosahovali hodnoty 79 až 477 % príslušných dlhodobých hodnôt.

Výskyt minimálnych priemerných mesačných prietokov v povodí Popradu a Dunajca bol zaznamenaný vo väčšine staníc v decembri. Prietoky sa pohybovali od 23 až 75 % príslušných dlhodobých hodnôt.

Maximálne kulminačné prietoky v povodí Dunajca a Popradu sa vyskytli vo februári a v septembri. 1 až 2-ročný prietok bol dosiahnutý na Bielej vode (Lysá Poľana), Poprade (Štrbské Pleso) a Mlynici (Svit). Na ostatných tokoch nebol dosiahnutý ani 1-ročný prietok.

Minimálne priemerné denné prietoky sa vyskytli v septembri a decembri. Prietoky sa pohybovali v rozpätí dlhodobých hodnôt $Q_{270-364d}$..

V povodí nie je žiadna akumulačná ani vodárenská nádrž.

Povodie Popradu sa hodnotilo v 4 bilančných profiloch. V povodí Dunajca nie je bilančný profil. Bilančný stav počas roka 2024 bol v celom povodí aktívny.

Celkové odbery vody v povodí dosiahli 0,275 $m^3.s^{-1}$, čo predstavuje pokles o 5,5 % oproti predchádzajúcemu roku. Odbery z povrchových vôd (0,087 $m^3.s^{-1}$) vzrástli oproti predchádzajúcemu roku o 1,9 % a odbery z podzemných vôd (0,188 $m^3.s^{-1}$) klesli o 8,7 %. Odbery z povrchových vôd pre vodovody (0,079 $m^3.s^{-1}$) v roku 2024 mierne klesli o 0,3 % a pre priemysel vzrástli o 23,7 %. Vypúšťania klesli z 0,966 $m^3.s^{-1}$ na 0,872 $m^3.s^{-1}$, čo predstavuje pokles o 9,8 %.

V hodnotenom roku bolo v povodí Popradu 135 aktívnych užívateľov a 5 pasívnych užívateľov povrchovej vody. Najvýznamnejšími odberateľmi boli PVS, a.s. Stará Ľubovňa (0,043 $m^3.s^{-1}$) a PVS, a. s. Biela Voda (0,015 $m^3.s^{-1}$). Tieto odbery spolu predstavujú 65,3 % z celého množstva realizovaných odberov v povodí v roku 2024. Medzi najvýznamnejšie vypúšťania patria vypúšťania PVS, a.s. cez kanalizácie miest Poprad, Kežmarok a Stará Ľubovňa (0,433 $m^3.s^{-1}$, 0,098 $m^3.s^{-1}$, 0,076 $m^3.s^{-1}$), tvoriacich 69,5 % z celého množstva vypúšťaní v povodí.

4.3. HODNOTENIE VODNÝCH NÁDRŽÍ A PREVODOV VODY

4.3.1 Nádrže

Vo vodohospodárskej bilancii množstva povrchových vôd za rok 2024 je hodnotených 32 nádrží (**Tab. 4**), z čoho je 20 akumulačných. Ich celkový využiteľný objem je asi 1 300 mil. m^3.

Celkové zásoby vody k 1.1.2024 v akumulačných nádržiach hodnotených vo VHB SR za rok 2023 predstavovali 1048,4 mil. m^3, čo reprezentuje 90,0 % celkového využiteľného objemu vody v akumulačných nádržiach. Najnepriaznivejšia východisková situácia pre rok 2024 z hľadiska zásob vody bola na VN Ružiná (51,0 % zásobného objemu). Všetky ostatné VN boli naplnené nad 70 % svojho zásobného objemu, VN Nitrianske Rudno, VN Môťová a VN Starina na 100 % svojho zásobného objemu.

Tab. 4 Zoznam vodných nádrží bilancovaných vo VHB SR za rok 2024 a ich parametre

Povodie	Indikatív	Nádrž	Tok	Výpar	Plocha A	Staničenie	Objem [mil.m^3]		
					[km^2]	[km]	stály	zásobný	celkový
Morava	**1920MZ**	Kunov	Teplica	-	93,6	9,65	0,53	2,17	3,14
	2720MZ	Buková	Hrudky	-	10,8	6,85	0,6	0,635	1,42
Váh	**0710VZ**	Liptovská Mara	Váh	áno	1266	338,4	25	320	361,9
	0715VZ	Bešeňová	Váh	-	1493	335,2	2,45	7,33	10,73
	1086VZ	Orava	Orava	áno	1181,7	63,5	36,2	300	367,2
	1088VZ	Tvrdošín	Orava	-	1200,9	57,9	1,2	2,9	4,14
	1520VZ	Krpeľany	Váh	-	4303,6	294,31	3,93	4,4	8,33
	1680VZ	Turček	Turiec		29,85	69,4	0,3	9,9	10,6
	2190VZ	Žilina	Váh	-	5677,0	256,8	14,23	3,92	18,15
	2488VZ	Nová Bystrica	Bystrica	áno	59,5	20,7	0,99	32,8	37

	3040VZ	Hričov	Váh	áno	7148,5	247,05	2,07	6,39	8,467
	3320VZ	Nosice	Váh	áno	7896,6	209,23	12	23,9	35,9
	3940VZ	Trenčianske Biskupice	Váh	-	9267	163,1	1,2	1,813	3,013
	4488VZ	Sĺňava	Váh	áno	10289	113,4	8,6	3,9	12,5
	4980VZ	Kráľová	Váh	áno	11002	63,15	45,02	20,45	65,5
Nitra	**6030NZ**	Nitrianske Rudno	Nitrica	áno	160,7	28,3	0,45	3,19	4,41
Malý Dunaj	**8990WZ**	Boleráz	Trnávka	-	87,05	27,3	0,08	1,995	2,46
Hron	**4035RZ**	Hriňová	Slatina	áno	70,8	47,85	0,226	7,052	7,38
	4330RZ	Môťová	Slatina	áno	411,0	4,923	0,218	2,13	2,933
	6944RZ	Kozmálovce	Hron	-	4015,7	73,5	0,576	1,998	3,23
	7698RZ	Bátovce	Jablonka	-	51,4	1,11	0,15	0,71	1,044
Ipeľ	**1020IZ**	Málinec	Ipeľ	áno	84	193,85	1,405	23,708	26,621
	2450IZ	Mýtna	Krivánsky p.	-	57,7	29,8	0,007	0,117	0,184
	2560IZ	Ružiná	Budínsky p.	-	31,3	1,77	0,577	13,921	15,549
Slaná	**3110SZ**	Klenovec	Klenovská Rimava	áno	88,7	7,25	0,79	6,68	8,43
	4248SZ	Teplý Vrch	Blh	áno	104,5	24,26	0,07	4,69	5,282
Bodva	**1360AZ**	Bukovec	Ida	áno	47,3	37,675	0,75	19,08	21,76
Hornád	**2350HZ**	Palcmanská Maša	Hnilec	-	84,5	71,4	0,77	10,29	11,063
	2980HZ	Ružín	Hornád	-	1907	70,9	4,92	43,53	51,95
Bodrog	**1616BZ**	Starina	Cirocha	áno	131	37,2	3,76	45,03	56,95
	2130BZ	Zemplínska Šírava	Laborec	áno	1567,28	37,1	57	177	334
	4260BZ	Veľká Domaša	Ondava	áno	827,19	71,565	16,6	136,6	172,5

Hydrologická situácia v priebehu roka sa odrazila aj v činnosti vodných nádrží. Väčšina nádrží nadlepšovala prietoky najmä v januári, v júli, v auguste a v období od októbra do decembra a akumulácia prietokov bola zaznamenaná najmä v období od februára do apríla,. Maximálna hladina vyššia ako maximálna prevádzková hladina bola v roku 2024 zaznamenaná vo VN Starina a VN Môťová

v januári, vo VN Nitrianske Rudno vo februári, vo VN Klenovec v apríli, vo VN Bukovec, VN Málinec a VN Teplý Vrch v júni a vo VN Buková v septembri.

K 1.1.2025 celkový využiteľný objem hodnotených akumulačných nádrží oproti 1.1.2024 klesol z 1048,4 mil.m^3 na 984,5 mil.m^3, čo predstavuje pokles o 6,1 %. Najnepriaznivejšia východisková situácia pre rok 2025 z hľadiska zásob vody bola na VN Boleráz (53,5 % zásobného objemu) a Ružiná (56,4 % zásobného objemu). Všetky ostatné VN boli naplnené nad 70 % svojho zásobného objemu, VN Nitrianske Rudno na 100 % svojho zásobného objemu.

Vo VHB za rok 2024 bol hodnotený výpar v 17 vodných nádržiach, z toho v 13 akumulačných. Celkový priemerný výpar z vodných nádrží oproti roku 2023 vzrástol z 1,423 $m^3.s^{-1}$ na 1,473 $m^3.s^{-1}$ v roku 2024.

Tab. 5 Akumulačné nádrže SR v roku 2024

Povodie	Nádrž	Hladina stáleho objemu [m n.m.] [mil. m^3]	Maximálna prevádzková hladina [m n.m.] [mil. m^3]	Maximálna retenčná hladina [m n.m.] [mil. m^3]	Stav k 1.1.2024 [m n.m.] [mil. m^3]	Stav k 1.1.2025 [m n.m.] [mil. m^3]	Minimálna hladina v r. 2024 [m n.m.] [mil. m^3]	Mesiac	Maximálna hladina v r. 2024 [m n.m.] [mil. m^3]	Mesiac	Zásoba [mil.m^3] k 1.1.2025 % zásob. objemu
Morava	**Buková**	287,29 0,60	289,29 1,24	289,79 1,42	288,84 1,06	288,80 1,05	288,59 1,01	10	289,41 1,29	9	0,45 71,2
	Kunov	223,50 0,53	228,45 2,70	229,07 3,14	227,94 2,44	227,51 2,15	227,02 1,90	9	228,36 2,65	6	1,62 74,7
Morava - spolu		**1,1**	**3,9**	**4,6**	**3,5**	**3,2**					**2,1** **60,4**
Váh	**Liptovská Mara**	539,60 25,00	564,89 345,00	565,69 361,90	563,68 320,54	562,55 298,00	555,17 172,47	12	564,45 336,37	1	273,00 85,3
	Orava	586,44 36,20	601,84 336,20	602,94 367,20	600,96 307,84	600,59 296,31	595,45 162,25	11	601,48 324,44	2	260,11 86,7
	Nová Bystrica	560,40 0,99	598,50 33,79	600,21 37,01	597,68 28,52	597,34 27,97	593,96 22,84	12	598,09 29,19	2	26,98 82,3
Turiec	**Turček**	736,50 0,30	777,30 10,20	778,10 10,60	774,66 9,07	774,04 8,78	772,67 8,16	12	774,92 9,20	1	8,48 85,7
Váh - spolu		**62,49**	**725,19**	**776,708**	**665,963**	**631,048**					**568,6** **79,6**
Nitra	**Nitrianske Rudno**	314,60 0,45	321,60 3,64	322,60 4,41	321,66 3,80	321,68 3,81	320,04 2,62	11	321,86 3,95	2	3,19 **100,0**
Nitra - spolu		**0,45**	**3,64**	**4,41**	**3,80**	**3,81**					
M. Dunaj	**Boleráz**	182,30 0,08	187,10 2,08	188,00 2,46	186,26 1,48	185,71 1,15	185,01 0,79	12	186,90 1,92	6	1,07 53,48
M. Dunaj - spolu		**0,08**	**2,08**	**2,46**	**1,48**	**1,15**	**0,79**		**1,92**		**53,48**
Hron	**Hriňová**	539,60 0,23	565,20 7,28	565,40 7,38	562,72 6,08	562,15 5,82	562,07 5,79	2	565,01 7,18	6	5,60 79,3
	Môťová	296,60 0,22	302,60 2,35	303,60 2,93	302,60 2,35	302,39 2,23	301,94 1,96	6	302,86 2,50	1	2,01 94,2
Hron - spolu		**0,444**	**9,626**	**10,313**	**8,428**	**8,046**					**7,6** **77,0**

Povodie	Nádrž	Hladina stáleho objemu [m n.m.] [mil. m^3]	Maximálna prevádzková hladina [m n.m.] [mil. m^3]	Maximálna retenčná hladina [m n.m.] [mil. m^3]	Stav k 1.1.2024 [m n.m.] [mil. m^3]	Stav k 1.1.2025 [m n.m.] [mil. m^3]	Minimálna hladina v r. 2024 [m n.m.] [mil. m^3]	Mesiac	Maximálna hladina v r. 2024 [m n.m.] [mil. m^3]	Mesiac	Zásoba [mil.m^3] k 1.1.2025 % zásob. objemu
Ipeľ	**Málinec**	315,00 1,41	345,50 25,11	346,50 26,62	344,95 24,31	344,73 24,00	343,74 22,60	9	345,57 25,22	6	22,59 95,3
	Ružiná*	242,00 0,58	255,00 14,50	255,60 15,55	250,68 7,56	251,30 8,43	250,68 7,56	1	253,86 12,50	12	7,85 56,4
Ipeľ - spolu		**1,985**	**39,611**	**42,17**	**31,865**	**32,426**					**30,4** **75,8**
Slaná	**Klenovec**	361,00 0,79	377,25 7,47	378,80 8,43	376,79 7,19	376,54 7,03	375,45 6,33	9	377,43 7,59	4	6,24 93,5
	Teplý Vrch	212,00 0,07	220,70 4,76	221,20 5,28	220,11 4,18	220,02 4,09	219,01 4,08	9	220,73 4,79	6	4,02 85,7
Slaná - spolu		**0,860**	**12,230**	**13,712**	**11,367**	**11,125**					**10,3** **79,87**
Bodva	**Bukovec**	380,00 0,75	415,75 19,83	417,75 21,76	415,39 18,80	415,38 18,79	413,75 17,32	12	416,20 19,56	6	18,04 94,57
Bodva - spolu		**0,75**	**19,83**	**21,76**	**18,80**	**18,79**	**17,32**		**19,56**		**94,57**
Hornád	**Palcmanská Maša**	769,60 0,77	786,10 11,06	786,10 11,06	785,52 9,82	785,07 9,46	783,29 8,07	11	786,00 10,21	1	8,69 84,5
	Ružín	298,00 4,92	326,60 48,45	327,60 51,95	325,30 41,71	325,13 41,19	324,20 38,46	12	326,26 44,80	7	36,27 83,3
Hornád - spolu		**5,69**	**59,51**	**63,01**	**51,531**	**50,649**					**45,0** **83,5**
Bodrog	**Starina**	315,00 3,76	340,00 48,79	343,00 56,95	340,04 48,82	338,41 44,72	333,97 34,61	12	340,23 49,30	1	40,96 91,0
	Zemplínska Šírava	107,39 57,00	113,95 234,00	116,19 304,00	113,42 213,73	112,85 197,11	112,18 177,90	12	113,85 226,40	1	140,11 79,2
	Veľká Domaša	146,20 16,60	162,00 153,20	163,50 172,50	161,03 140,55	160,47 133,85	153,91 68,25	12	161,69 148,99	1	117,25 85,8
Bodrog - spolu		**77,4**	**436,0**	**533,5**	**403,1**	**375,7**					**298,3** **83,2**
SR		**151,2**	**1311,6**	**1472,5**	**1199,8**	**1135,9**					**984,5** **85**

4.3.2 Prevody vody

Vo VHB povrchových vôd sa hodnotil v roku 2024 vplyv 7 prevodov vody (**Tab. 6**).

Z hodnotených prevodov vody iba 3 prevody prevádzajú vodu do iného hlavného povodia (prevod Turiec - Hron, prevod Hnilec - Slaná a prevod Žitava - Stará Žitava). Najvýraznejší vplyv na hydrologický režim má prevod vody do Malého Dunaja, ktorý je množstvom najväčší prevod a nadlepšuje odtokový režim kanálovej sústavy Žitného ostrova.

Vplyvom hydrologickej situácie v roku 2024, množstvo prevedenej vody vzrástlo na prevode Dunaj – Malý Dunaj, Turiec – Hron, Krivánsky potok – Budínsky potok. Na ostatných prevodoch bolo zaznamenané zníženie množstva prevedenej vody.

Tab. 6 Hodnotené prevody povrchovej vody

Evidenčné číslo	**Z toku (povodie)**	**Do toku (povodie)**	**Množstvo** [tis.m^3] **2023**	**2024**	**Prietok** [m^3.s^{-1}] **2023**	**2024**
1165DP 8010WP	Dunaj (Dunaj)	Malý Dunaj (Malý Dunaj)	**841968,864**	**875232,864**	**26,699**	**27,753**
1660VP 5580RP	Turiec (Váh)	Hron (Hron)	**7440,768**	**9089,626**	**0,236**	**0,290**
7582NP 9745VP	Žitava (Nitra)	Stará Žitava (Váh)	**3789,072**	**3588,970**	**0,120**	**0,114**
6775RP 8600RP	Hron (Hron)	Perec (Hron)	**84893,616**	**78391,930**	**2,692**	**2,483**
2450IP 2555IP	Krivánsky p. (Ipeľ)	Budínsky p. (Ipeľ)	**175,997**	**176,947**	**0,006**	**0,006**
2355HP 1060SP	Hnilec (Hornád)	Slaná (Slaná)	**28493,165**	**23763,715**	**0,904**	**0,755**
5680BP 6010BP	Topľa (Bodrog)	Manov k. (Bodrog)	**3308,774**	**1219,968**	**0,105**	**0,039**

5. ZÁVER

5. ZÁVER

Zrážkový úhrn na území SR dosiahol v roku 2024 hodnotu 798 mm, čo predstavuje 105 % normálu a je hodnotený ako zrážkovo normálny rok. V januári spadlo na územie SR 70 mm zrážok, čo predstavuje 152 % normálu a klasifikujeme ho ako zrážkovo veľmi vlhký mesiac rovnako ako mesiac február, kedy spadlo 67 mm zrážok, čo predstavuje 160 % normálu. Nasledovali zrážkovo normálne mesiace marec až máj (104 až 120 % normálu). Mesiac jún s druhým najvyšším nadbytkom zrážok v roku (47mm) hodnotíme ako zrážkovo veľmi vlhký mesiac. Júl bol najsuchším mesiacom v roku, kedy pri 50 mm zrážok dosiahol zrážkový deficit hodnotu 40 mm a hodnotíme ho ako zrážkovo suchý rovnako ako mesiac august, ktorý bol druhým najsuchším mesiacom so zrážkovým deficitom 35 mm. Vystriedal ich zrážkovo mimoriadne vlhký mesiac september (136 mm, 216 % normálu), kedy zrážkový nadbytok dosiahol najvyššiu hodnotu v roku (73 mm). Nasledoval zrážkovo normálny október (84 % normálu). Rok ukončili zrážkovo veľmi suché mesiace november a december (38 až 48 % normálu). Pri celkovom hodnotení roka 2024 došlo k nadbytku zrážok 36 mm.

Zrážkovo vlhké bolo povodie Hrona, Hornádu a Bodrogu (111 až 114 % príslušného normálu), ostatné povodia boli zrážkovo normálne (95 až 110 % príslušného normálu).

Zrážkový úhrn v jednotlivých povodiach a jeho rozdelenie v roku sa prejavilo v ročnom odtečenom množstve z hlavných povodí nasledovne: hodnoty odtečeného množstva sa pohybovali v rozpätí 86 až 155 % normálu, odtečené množstvo v povodiach Moravy, Dunaja, Nitry, Slanej, Bodvy a Hornádu predstavovalo viac ako 100% dlhodobého priemeru. Ročné odtečené množstvo v SR v roku 2024 dosiahlo 98 % dlhodobého priemeru.

Maximálne priemerné mesačné prietoky sa vyskytovali najmä v januári, februári, apríli, júni a septembri, pričom percentuálne rozpätie maximálnych relatívnych hodnôt sa v jednotlivých povodiach pohybovalo od 79 do 1704 % príslušných $Q_{ma/1961-2000}$, na Chvojnici v Lopašove sa vyskytla v septembri najvyššia hodnota 2297 %.

Minimálne priemerné mesačné prietoky boli zaznamenané najmä v auguste, novembri a decembri, pričom percentuálne rozpätie minimálních relatívnych hodnôt sa v jednotlivých povodiach pohybovali od 3 do 112 % príslušného dlhodobého priemerného mesačného prietoku.

Maximálne kulminačné prietoky sa vyskytli prevažne v januári, februári, júni a septembri. Najvýznamnejšie kulminácie v povodí Moravy počas povodňovej situácie v septembri dosiahli na Maline v Kuchyni významnosť viac ako 1000 – ročného prietoku, na Rudave v Studienke významnosť viac ako 100 – ročného prietoku, na Rudavke v Rohožníku a na Maline v Jakubove významnosť 100 – ročného prietoku a na Sološnickom potoku v Sološnici významnosť 50 až 100–ročného prietoku. 50 - ročný prietok sa vyskytol na Chvojnici v Lopašove, 20 až 50-ročný prietok na Teplici v Sobotišti a na Stupavke v Borinke. Na Morave v Brodskom a na Močiarke v Lábe sa vyskytol 20 – ročný prietok, 10 až 20 - ročný prietok bol dosiahnutý na Teplici v Senici a na Suchom potoku v Zohore. 10 –ročný prietok bol na Myjave v Jablonici a v Podbranči, na Teplici vo Vrbovciach, na Rudave v Sološnici a na Morave v Moravskom Svätom Jáne

a v Záhorskej Vsi. Najvýznamnejšie kulminácie v povodí Dunaja boli dosiahnuté počas povodňovej situácie v septembri v Medveďove, Komárne, Iži a v Štúrove, kde dosiahli hodnoty 50 – ročného prietoku, hodnoty s významnosťou 20 - ročného prietoku boli dosiahnuté v Devíne a v Bratislave. Na Vydrici bola dosiahnutá významnosť 5 až 10 - ročného prietoku. V povodí Malého Dunaja bol dosiahnutý 10 až 20 – ročný prietok na Blatine v Pezinku a na Parnej v Horných Orešanoch, 2 až 5 - ročný prietok na Gidre v Píle, 1 až 2 - ročný prietok na Vištuckom potoku v Modre a 1 - ročný prietok bol dosiahnutý na Šúrskom kanáli vo Svätom Jure. Najvýznamnejšie kulminácie v povodí Váhu boli dosiahnuté v septembri na Kysuci v Turzovke a v Čadci s významnosťou 50 – ročného prietoku, na Jelešni v Trstenej – Chyžné s významnosťou 20 až 50 – ročného prietoku. Kulminácie s významnosťou 20 – ročného prietoku boli dosiahnuté v septembri na Čierňanke v Čadci, s významnosťou 10 – ročného prietoku na Hybici v Kráľovej Lehote vo februári, na Kysuci v Kysuckom Novom Meste a na Rajčianke v Poluvsí v septembri, v júni na Tovarskom potoku v Tuchyni. 5 až 10 – ročný prietok bol dosiahnutý vo februári na Dovalovci v Dovalove, 5 – ročný prietok vo februári na Lužňanke v Liptovskej Lužnej, v júli na Polhoranke v Oravskej Polhore a v septembri na Rajčanke v Žiline – Závodí. Maximálne kulminačné prietoky v povodí Nitry boli zaznamenané v januári, februári a júni. Najvýznamnejšie kulminácie dosiahli hodnotu 2 až 5 - ročného prietoku na Nitre v Chynoranoch, Nitrianskej Strede a Nových Zámkoch, na Chvojnici v Chvojnici, na Lehotskom potoku v Novákoch, na Oslanskom potoku v Oslanoch, na Bebrave v Krásnej Vsi a na Chocine v Nemečkoch. 1 až 2-ročný prietok bol zaznamenaný na Nitre v Nitrianskom Pravne, v Nedožeroch a Chalmovej, na Nitrici v Liešťanoch, na Tužine v Tužine, na Handlovke v Handlovej, na Bebrave v Biskupiciach a v Nadliciach, na Hostianskom potoku v Zlatých Moravciach a na Žitave v Obyciach, vo Vieske nad Žitavou a vo Vlkase. 1 – ročný prietok sa vyskytol na Nitre v Kľačne a na Handlovke v Prievidzi. Kulminačné prietoky sa v povodí Hrona vyskytli väčšinou v januári a februári. Vo februári bol na Štiavničke v Mýte pod Ďumbierom a Jasenianskom potoku v Jasení dosiahnutý 10 – ročný prietok, na Havraníku v Zlatne, Vajskovskom potoku v Dolnej Lehote a Hutnej v Ľubietovej sa vyskytol 2 – 5 – ročný prietok. Na Hrone v Zlatne, Polomke, Zvolene, Bystrianke v Bystrej, Ramžinej na Starých Horách bol vyhodnotený 2 - ročný prietok. 1 – 2 - ročný prietok sa vyskytol na Hrone v Brezne, Dubovej, Banskej Bystrici, Kameníne, na Vydrove v Čiernom Balogu, Kamenistom potoku v Hrončeku, Bystrianke v Bystrej –Táloch, Starohorskom potoku na Starých Horách, Tajovskom potoku v Banskej Bystrici a Sikenici v Kalinčiakove. Kulminačné prietoky sa v povodí Ipľa vyskytli najmä v júni. Ich hodnoty na hlavnom toku boli nižšie ako 1 – ročný prietok, okrem Ipľa v Kalonde, kde bol vyhodnotený 1 – ročný prietok. Na prítoku Krtíš v Želovciach a Veľkom potoku v Kosihách nad Ipľom sa vyskytol 10 - ročný prietok, Búri v Sazdiciach 5 – ročný prietok, Krivánskom potoku v Lučenci a Štiavnici v Horných Semerovciach 2 – ročný prietok, Tuhárskom potoku v Lučenci 1 – 2 – ročný prietok. Ročné kulminačné prietoky sa v povodí Slanej vyskytli väčšinou vo februári a júni, iba na Dobšinskom potoku v júli. Na hlavnom toku sa vyskytli kulminácie v rozpätí 1 – 2 až 2 - 5 – ročného prietoku. Na Súľovskom potoku v Gemerskej Polome, Turci v Gemerskej Vsi a Behynciach, Blhu v Rimavskej Seči bol vyhodnotený 2 – 5 – ročný prietok. 2 – ročný prietok bol na Hrdzavom potoku v Muráni. Na Dobšinskom potoku v Dobšinej, Muráni v Bretke a Blhu v Drienčanoch bol 1 až 2 – ročný prietok. V povodí Bodvy bol dosiahnutý 1 až 2 - ročný prietok na Bodve v Moldave nad Bodvou. Maximálne kulminačné prietoky boli v povodí Hornádu zaznamenané väčšinou v júni, na niektorých tokoch aj v januári, februári a júli. 20 - ročný prietok bol dosiahnutý na Veľkej Bielej vode (Hrabušice), 2 až 5 - ročný prietok bol dosiahnutý na Svinickom potoku (Svinica), 1 až 2 - ročný prietok bol dosiahnutý na Hnilci, Svinke a Slovinskom potoku. V povodí Bodrogu boli maximálne

kulminačné prietoky zaznamenané väčšinou v januári a februári, v niektorých staniciach aj v apríli, v júni a v júli. 2 až 5 - ročný prietok bol zaznamenaný na Uličke (Ulič), Okne (Remetské Hámre), Sobraneckom potoku (Sobrance) a Latorici (Veľké Kapušany). Maximálne kulminačné prietoky sa v povodí Popradu vyskytli vo februári a v septembri. 1 až 2 - ročný prietok bol dosiahnutý na Bielej vode (Lysá Poľana), Poprade (Štrbské Pleso) a Mlynici (Svit).

Minimálne priemerné denné prietoky sa vyskytli v období od júla do decembra, najmä však v septembri a decembri. Pohybovali sa v rozpätí Q_{180d} až Q_{364d} dlhodobých hodnôt. Vo väčšine povodí vo viacerých vodomerných staniciach klesli pod hodnotu Q_{364d}.

Vo vodohospodárskej bilancii množstva povrchových vôd za rok 2024 je hodnotených 32 nádrží, z čoho je 20 akumulačných. Ich celkový využiteľný objem je asi 1 300 mil. m^3. Celkové zásoby vody k 1.1.2024 v akumulačných nádržiach hodnotených vo VHB SR za rok 2023 predstavovali 1048,4 mil. m3, čo reprezentuje 90,0 % celkového využiteľného objemu vody v akumulačných nádržiach.

Najnepriaznivejšia východisková situácia pre rok 2024 z hľadiska zásob vody bola na VN Ružiná (51,0 % zásobného objemu). Všetky ostatné VN boli naplnené nad 70 % svojho zásobného objemu, VN Nitrianske Rudno, VN Môťová a VN Starina na 100 % svojho zásobného objemu.

K 1.1.2025 celkový využiteľný objem hodnotených akumulačných nádrží oproti 1.1.2024 klesol z 1048,4 mil.m^3 na 984,5 mil.m^3, čo predstavuje pokles o 6,1 %.

Vo VHB za rok 2024 bol hodnotený výpar v 17 vodných nádržiach, z toho v 13 akumulačných. Celkový priemerný výpar z vodných nádrží oproti roku 2023 vzrástol z 1,423 $m^3.s^{-1}$ na 1,473 $m^3.s^{-1}$ v roku 2024.

Vo VHB povrchových vôd za rok 2024 sa hodnotil vplyv 7 prevodov vody.

Vplyv vodných nádrží a prevodov vody ovplyvnil hydrologickú situáciu v jednotlivých povodiach. Manipuláciou na VN Kunov bol v bilančnom profile Teplica – ústie počas mesiaca august zmenený pasívny bilančný stav na aktívny. Vplyv prevodu vody z Dunaja sa prejavil v bilančnom profile Malý Dunaj pod preložkou Čiernej vody počas celého roka zmenou pasívneho bilančného stavu na aktívny bilančný stav. Manipuláciou na VN Orava a VN Tvrdošín bol v bilančnom profile Orava – pod VN ústie počas mesiaca august zmenený napätý bilančný stav na aktívny. Manipuláciou na VN Bystrica bol v bilančnom profile Bystrica – ústie počas mesiaca august zmenený napätý bilančný stav na aktívny. V bilančnom profile Ida - ústie bol počas mesiaca august zmenený napätý bilančný stav na aktívny. V bilančnom profile Hnilec – pod VN Palcmanská Maša bol počas mesiacov júl až september a počas novembra zaznamenaný napätý bilančný stav. Manipuláciou na VN Starina bol v bilančnom profile Cirocha – pod VN Starina počas mesiacov august, september a november zmenený pasívny bilančný stav na aktívny.

Vo VHB za rok 2024 bolo spracovaných 2069 položiek o užívaní povrchovej vody (**Tab. 7**) k 137 bilančným profilom. Okrem toho v povodí Moravy a Váhu bol v sumárnych hodnotách zohľadnený vplyv užívania a nádrží z českej časti povodia Moravy a Dyje.

V povodí Váhu bol v sumárnych hodnotách zohľadnený aj vplyv užívania a nádrží povodí Nitry a Malého Dunaja a následne v povodí Dunaja bol zohľadnený vplyv Moravy, Váhu a Hrona.

V celkovom užívaní vody (**Tab. 8**) bol zaznamenaný nárast v celkových odberoch vody a aj vo vypúšťaní do povrchových vôd. Odbery vzrástli z 18,808 $m^3.s^{-1}$ na 19,489 $m^3.s^{-1}$. Odbery povrchových vôd vzrástli o 5,9 % (z 7,779 $m^3.s^{-1}$ na 8,215 $m^3.s^{-1}$) a odbery podzemných vôd vzrástli o 2,5 % (z 11,029 $m^3.s^{-1}$ na 11,274 $m^3.s^{-1}$). Nárast odberov z povrchových vôd bol zaznamenaný vo všetkých povodiach s výnimkou povodia Bodrogu. Vypúšťania do povrchových vôd v roku 2024 oproti predchádzajúcemu roku 2023 vzrástli o 0,8 %. Nárast vypúšťania bol zaznamenaný v povodiach Moravy, Dunaja, Malého Dunaja, Váhu, Hrona a Hornádu.

Údaje o užívaní povrchovej vody za rok 2024 boli spracované na základe údajov zo súhrnnej evidencie, ktorá sa v zmysle Zákona č. 364/2004 o vodách a o zmene a doplnení niektorých zákonov (vodný zákon) a Vyhlášky MP ŽP a RR SR č. 418/2010 o vykonaní niektorých ustanovení vodného zákona buduje na Slovenskom hydrometeorologickom ústave.

Počet užívateľov povrchových vôd za rok 2024 (2069) vzrástol oproti predchádzajúcemu roku o 49 užívateľov. Z toho počet skutočne realizovaných užívaní, tzv. aktívnych užívateľov bol 1909 a počet pasívnych užívateľov 160.

Tab. 7 Počet jednotlivých bilancovaných položiek v roku 2024

Povodie		Odbery PV										Spolu odbery PV		Vypúšťanie		Spolu uzívatelia PV		Nádrže	Prevody	Výpar	Bilančné profily
		Vodovody		Priemysel		Závlahy		Polnohos-podárstvo		Spolu zavl.+poln.											
		A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N				
Morava	*2023*	*0*	*0*	*3*	*0*	*9*	*2*	*0*	*0*	*9*	*2*	*12*	*2*	*58*	*4*	*70*	*6*	*2*	*0*	*0*	*9*
	2024	**0**	**0**	**2**	**0**	**9**	**2**	**0**	**0**	**9**	**2**	**11**	**2**	**60**	**3**	**71**	**5**	**2**	**0**	**0**	**9**
Dunaj	*2023*	*0*	*0*	*3*	*0*	*12*	*4*	*2*	*1*	*14*	*5*	*17*	*5*	*26*	*1*	*43*	*6*	*0*	*1*	*0*	*3*
	2024	**0**	**0**	**4**	**0**	**11**	**9**	**3**	**0**	**14**	**9**	**18**	**9**	**31**	**1**	**49**	**10**	**0**	**1**	**0**	**3**
Malý Dunaj	*2023*	*0*	*0*	*1*	*1*	*25*	*13*	*3*	*5*	*28*	*18*	*29*	*19*	*70*	*1*	*99*	*20*	*1*	*1*	*0*	*1*
	2024	**0**	**0**	**1**	**1**	**28**	**14**	**3**	**7**	**31**	**21**	**32**	**22**	**73**	**1**	**105**	**23**	**1**	**1**	**0**	**1**
Váh	*2023*	*11*	*0*	*55*	*2*	*19*	*17*	*2*	*3*	*21*	*20*	*87*	*22*	*375*	*27*	*462*	*49*	*13*	*2*	*7*	*25*
	2024	**11**	**0**	**56**	**4**	**19**	**21**	**4**	**1**	**23**	**22**	**90**	**26**	**378**	**26**	**468**	**52**	**13**	**2**	**7**	**25**
Nitra	*2023*	*0*	*0*	*10*	*1*	*13*	*7*	*0*	*1*	*13*	*8*	*23*	*9*	*144*	*12*	*167*	*21*	*1*	*1*	*1*	*13*
	2024	**0**	**0**	**9**	**2**	**14**	**7**	**1**	**0**	**15**	**7**	**24**	**9**	**152**	**4**	**176**	**13**	**1**	**1**	**1**	**13**
Hron	*2023*	*5*	*2*	*32*	*6*	*14*	*0*	*0*	*0*	*14*	*0*	*51*	*8*	*260*	*12*	*311*	*20*	*4*	*3*	*2*	*16*
	2024	**5**	**2**	**32**	**9**	**14**	**0**	**0**	**0**	**14**	**0**	**51**	**11**	**264**	**14**	**315**	**25**	**4**	**3**	**2**	**16**
Ipeľ	*2023*	*1*	*0*	*11*	*4*	*2*	*3*	*2*	*0*	*4*	*3*	*16*	*7*	*91*	*2*	*107*	*9*	*3*	*2*	*1*	*14*
	2024	**1**	**0**	**10**	**5**	**3**	**1**	**2**	**0**	**5**	**1**	**16**	**6**	**95**	**3**	**111**	**9**	**3**	**2**	**1**	**14**
Slaná	*2023*	*3*	*0*	*9*	*1*	*3*	*1*	*0*	*0*	*3*	*1*	*15*	*2*	*71*	*4*	*86*	*6*	*2*	*1*	*2*	*14*
	2024	**3**	**0**	**9**	**1**	**3**	**2**	**0**	**0**	**3**	**2**	**15**	**3**	**73**	**2**	**88**	**5**	**2**	**1**	**2**	**14**
Bodva	*2023*	*3*	*0*	*2*	*0*	*0*	*0*	*0*	*0*	*0*	*0*	*5*	*0*	*25*	*1*	*30*	*1*	*1*	*0*	*1*	*4*
	2024	**2**	**1**	**2**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**4**	**1**	**27**	**0**	**31**	**1**	**1**	**0**	**1**	**4**
Hornád	*2023*	*15*	*1*	*13*	*2*	*2*	*0*	*0*	*0*	*2*	*0*	*30*	*3*	*169*	*4*	*199*	*7*	*2*	*1*	*0*	*14*
	2024	**15**	**1**	**16**	**1**	**2**	**0**	**0**	**0**	**2**	**0**	**33**	**2**	**172**	**3**	**205**	**5**	**2**	**1**	**0**	**14**
Bodrog	*2023*	*10*	*2*	*8*	*0*	*4*	*1*	*6*	*5*	*10*	*6*	*28*	*8*	*127*	*1*	*155*	*9*	*3*	*2*	*3*	*20*
	2024	**10**	**2**	**8**	**0**	**4**	**1**	**6**	**1**	**10**	**2**	**28**	**4**	**127**	**3**	**155**	**7**	**3**	**2**	**3**	**20**
Poprad	*2023*	*13*	*1*	*11*	*2*	*1*	*0*	*0*	*0*	*1*	*0*	*25*	*3*	*107*	*2*	*132*	*5*	*0*	*0*	*0*	*4*
	2024	**17**	**1**	**11**	**2**	**1**	**0**	**0**	**0**	**1**	**0**	**29**	**3**	**106**	**2**	**135**	**5**	**0**	**0**	**0**	**4**
S p o l u 2023		*61*	*6*	*158*	*19*	*104*	*48*	*15*	*15*	*119*	*63*	*338*	*88*	*1523*	*71*	*1861*	*159*	*32*	*7*	*17*	*137*
		67		*177*		*152*		*30*		*182*		*426*		*1594*		*2020*					
S p o l u 2024		**64**	**7**	**160**	**25**	**108**	**57**	**19**	**9**	**127**	**66**	**351**	**98**	**1558**	**62**	**1909**	**160**	**32**	**7**	**17**	**137**
		71		**185**		**165**		**28**		**193**		**449**		**1620**		**2069**					

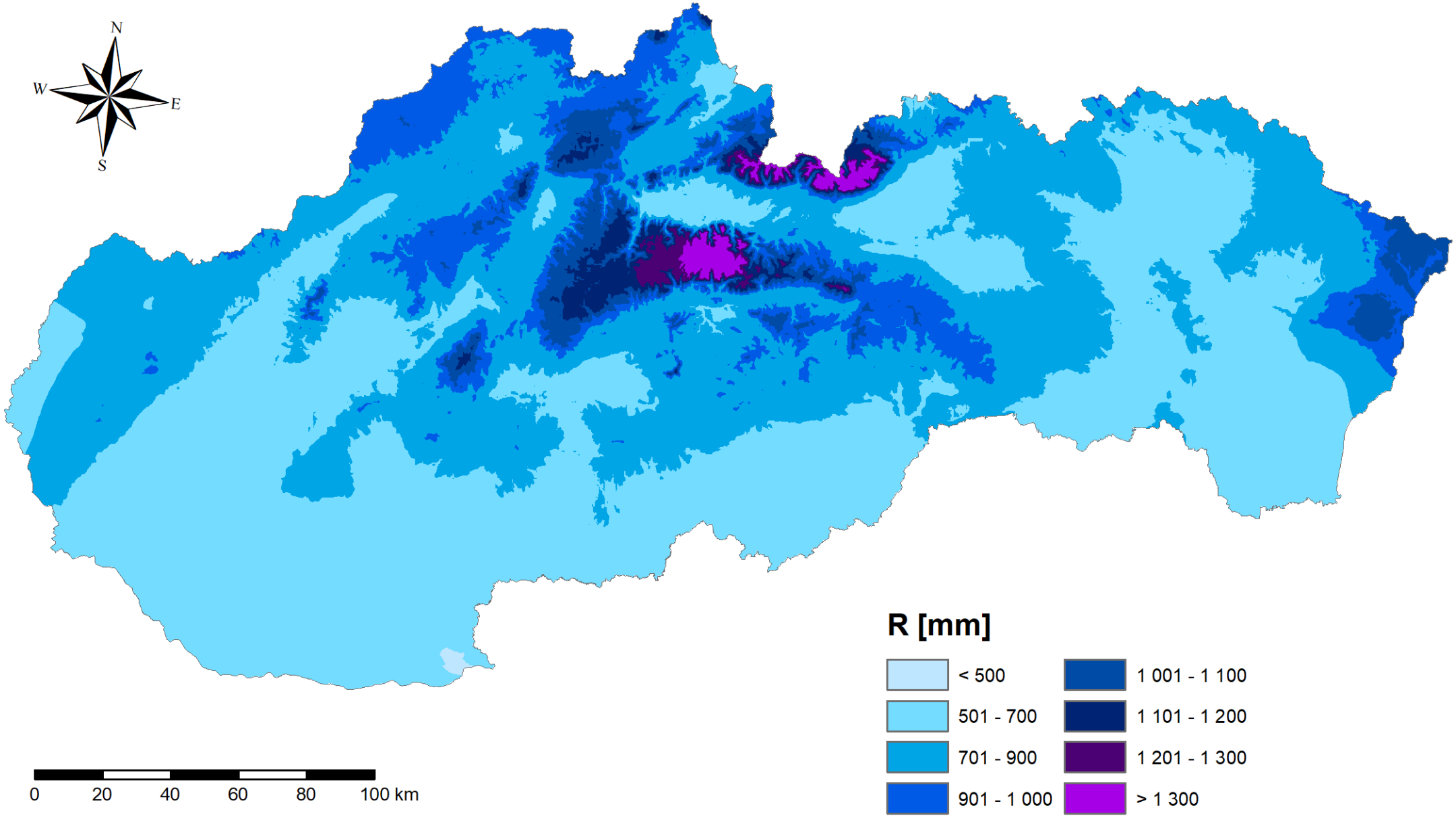
Poznámka: **A -** *počet užívateľov, ktorí v roku užívali vodu*

N - *počet užívateľov, ktorí v roku vodu neužívali alebo nie sú o nich údaje (v bilančnej zostave sú nulové hodnoty)*

Tab. 8 Užívanie vody v roku 2024

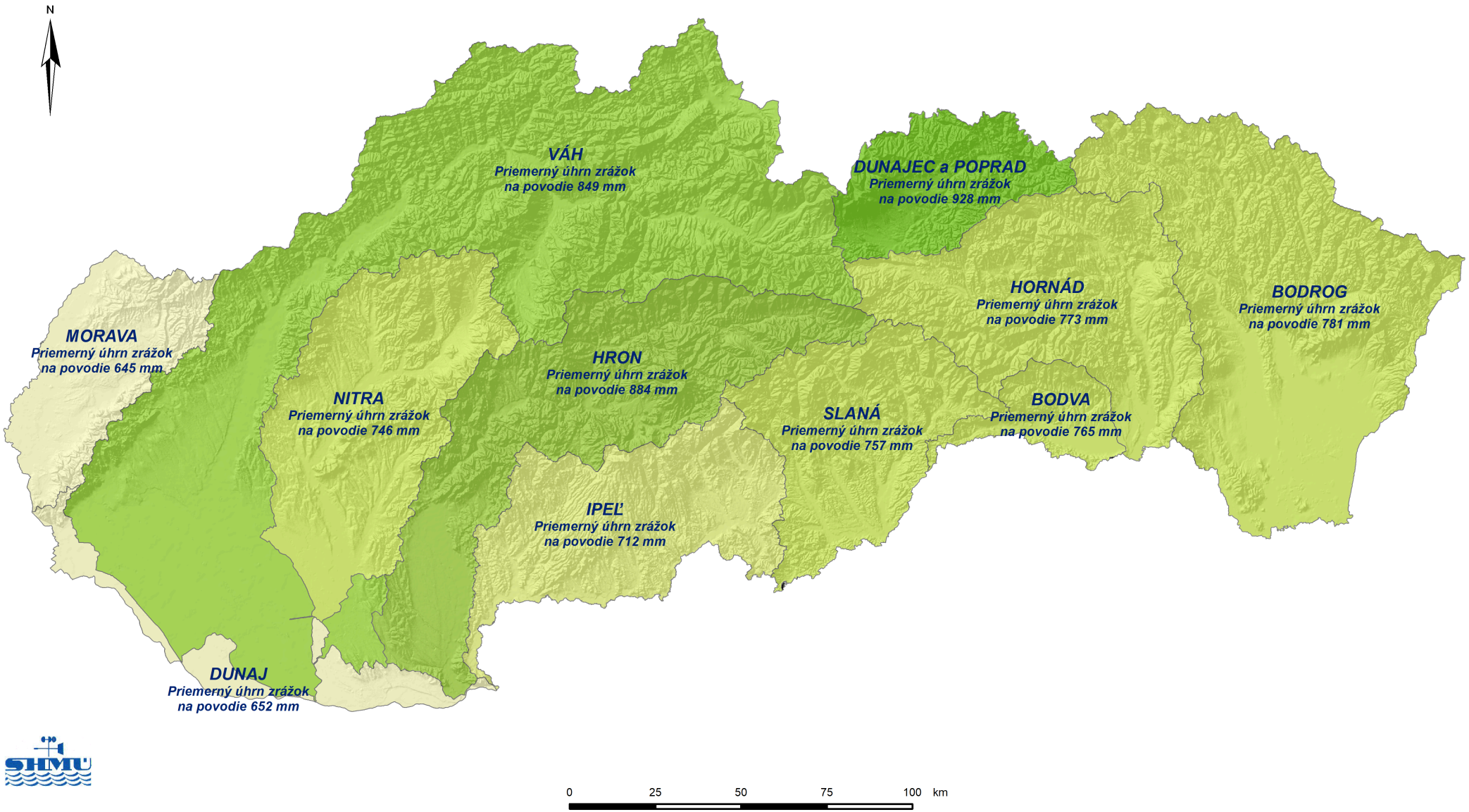
Povodie		Odbery z povrchových vôd [$m^3.s^{-1}$]					Spolu	Vypúšťanie	Odbery z podzem. vôd [$m^3.s^{-1}$]			Spolu	Nádrže	Prevody	Výpar
		Vodovody	Priemysel	Závlahy	Poľnoh.	Poľn.spolu			Vodovody	Priemysel	Poľnohosp.				
Morava	*2023*	*0,000*	*0,000*	*0,017*	*0,000*	*0,017*	*0,017*	*0,565*	*0,297*	*0,052*	*0,019*	*0,368*	*0,03*	*0*	*0*
	2024	**0,000**	**0,000**	**0,021**	**0,000**	**0,021**	**0,021**	**0,605**	**0,318**	**0,045**	**0,019**	**0,382**	**-0,012**	**0**	**0**
Dunaj	*2023*	*0,000*	*0,956*	*0,059*	*0,000*	*0,059*	*1,015*	*0,890*	*2,549*	*0,282*	*0,082*	*2,913*	*0*	*26,699*	*0*
	2024	**0,000**	**1,105**	**0,068**	**0,000**	**0,068**	**1,173**	**1,048**	**2,592**	**0,292**	**0,090**	**2,974**	**0**	**27,678**	**0**
Malý Dunaj	*2023*	*0,000*	*0,016*	*0,218*	*0,000*	*0,218*	*0,234*	*3,903*	*0,689*	*1,124*	*0,139*	*1,952*	*0,032*	*-26,699*	*0*
	2024	**0,000**	**0,018**	**0,276**	**0,000**	**0,276**	**0,294**	**4,101**	**0,686**	**1,135**	**0,143**	**1,964**	**-0,016**	**-27,678**	**0**
Váh	*2023*	*0,369*	*1,959*	*0,093*	*0,000*	*0,093*	*2,421*	*5,465*	*2,043*	*0,643*	*0,078*	*2,764*	*6,839*	*0,116*	*0,678*
	2024	**0,382**	**2,036**	**0,132**	**0,000**	**0,132**	**2,550**	**5,478**	**2,100**	**0,680**	**0,076**	**2,856**	**-9,635**	**0,174**	**0,723**
Nitra	*2023*	*0,000*	*0,197*	*0,012*	*0,000*	*0,012*	*0,209*	*1,862*	*0,667*	*0,120*	*0,047*	*0,834*	*0,003*	*0,12*	*0,011*
	2024	**0,000**	**0,197**	**0,011**	**0,000**	**0,011**	**0,208**	**1,843**	**0,684**	**0,113**	**0,041**	**0,838**	**-0,004**	**0,113**	**0,013**
Hron	*2023*	*0,147*	*1,653*	*0,019*	*0,000*	*0,019*	*1,819*	*3,006*	*0,649*	*0,077*	*0,036*	*0,762*	*0,025*	*-0,236*	*0,016*
	2024	**0,146**	**1,782**	**0,039**	**0,000**	**0,039**	**1,967**	**3,074**	**0,660**	**0,084**	**0,037**	**0,781**	**-0,013**	**-0,287**	**0,017**
Ipel	*2023*	*0,087*	*0,008*	*0,000*	*0,000*	*0,000*	*0,095*	*0,502*	*0,073*	*0,019*	*0,017*	*0,109*	*0,161*	*0*	*0,024*
	2024	**0,093**	**0,012**	**0,000**	**0,000**	**0,000**	**0,105**	**0,417**	**0,079**	**0,019**	**0,017**	**0,115**	**0,129**	**0**	**0,027**
Slaná	*2023*	*0,095*	*0,006*	*0,001*	*0,000*	*0,001*	*0,102*	*0,452*	*0,124*	*0,011*	*0,004*	*0,139*	*0,02*	*-0,904*	*0,026*
	2024	**0,104**	**0,018**	**0,001**	**0,000**	**0,001**	**0,123**	**0,437**	**0,125**	**0,014**	**0,004**	**0,143**	**-0,031**	**-0,751**	**0,029**
Bodva	*2023*	*0,220*	*0,043*	*0,000*	*0,000*	*0,000*	*0,263*	*0,098*	*0,076*	*0,038*	*0,006*	*0,120*	*0,036*	*0*	*0,017*
	2024	**0,236**	**0,028**	**0,000**	**0,000**	**0,000**	**0,264**	**0,096**	**0,096**	**0,048**	**0,008**	**0,152**	**-0,047**	**0**	**0,02**
Hornád	*2023*	*0,076*	*0,733*	*0,000*	*0,000*	*0,000*	*0,809*	*2,601*	*0,411*	*0,113*	*0,013*	*0,537*	*0,205*	*0,904*	*0*
	2024	**0,077**	**0,762**	**0,000**	**0,000**	**0,000**	**0,839**	**2,657**	**0,417**	**0,118**	**0,013**	**0,548**	**-0,111**	**0,751**	**0**
Bodrog	*2023*	*0,523*	*0,187*	*0,000*	*0,000*	*0,000*	*0,710*	*1,064*	*0,267*	*0,045*	*0,014*	*0,326*	*2,481*	*0*	*0,651*
	2024	**0,521**	**0,063**	**0,000**	**0,000**	**0,000**	**0,584**	**0,842**	**0,295**	**0,024**	**0,014**	**0,333**	**-3,879**	**0**	**0,644**
Poprad	*2023*	*0,080*	*0,005*	*0,000*	*0,000*	*0,000*	*0,085*	*0,966*	*0,144*	*0,054*	*0,007*	*0,205*	*0*	*0*	*0*
	2024	**0,079**	**0,008**	**0,000**	**0,000**	**0,000**	**0,087**	**0,872**	**0,131**	**0,050**	**0,007**	**0,188**	**0**	**0**	**0**
SR 2023		*1,520*	*5,719*	*0,470*	*0,001*	*0,471*	*7,710*	*20,091*	*8,086*	*2,266*	*0,509*	*10,861*	*-5,648*	*0,000*	*1,215*
%		*19,7*	*74,2*	*6,1*		*6,1*	*100*		*74,4*	*20,9*	*4,7*	*100*			
%		*8,2*	*30,8*	*2,5*		*2,5*	*41,5*		*43,5*	*12,2*	*2,7*	*58,5*			
SR 2024		**1,638**	**6,029**	**0,548**	**0,000**	**0,548**	**8,215**	**21,470**	**8,183**	**2,622**	**0,469**	**11,274**	**-13,619**	**0,000**	**1,473**
%		**19,9**	**73,4**	**6,7**		**6,7**	**100**		**72,6**	**23,3**	**4,2**	**100**			
%		**8,4**	**30,9**	**2,8**		**2,8**	**42,2**		**42,0**	**13,5**	**2,4**	**57,8**			

Ročný úhrn atmosférických zrážok na Slovensku za rok 2024
Annual precipitation total in Slovakia in 2024

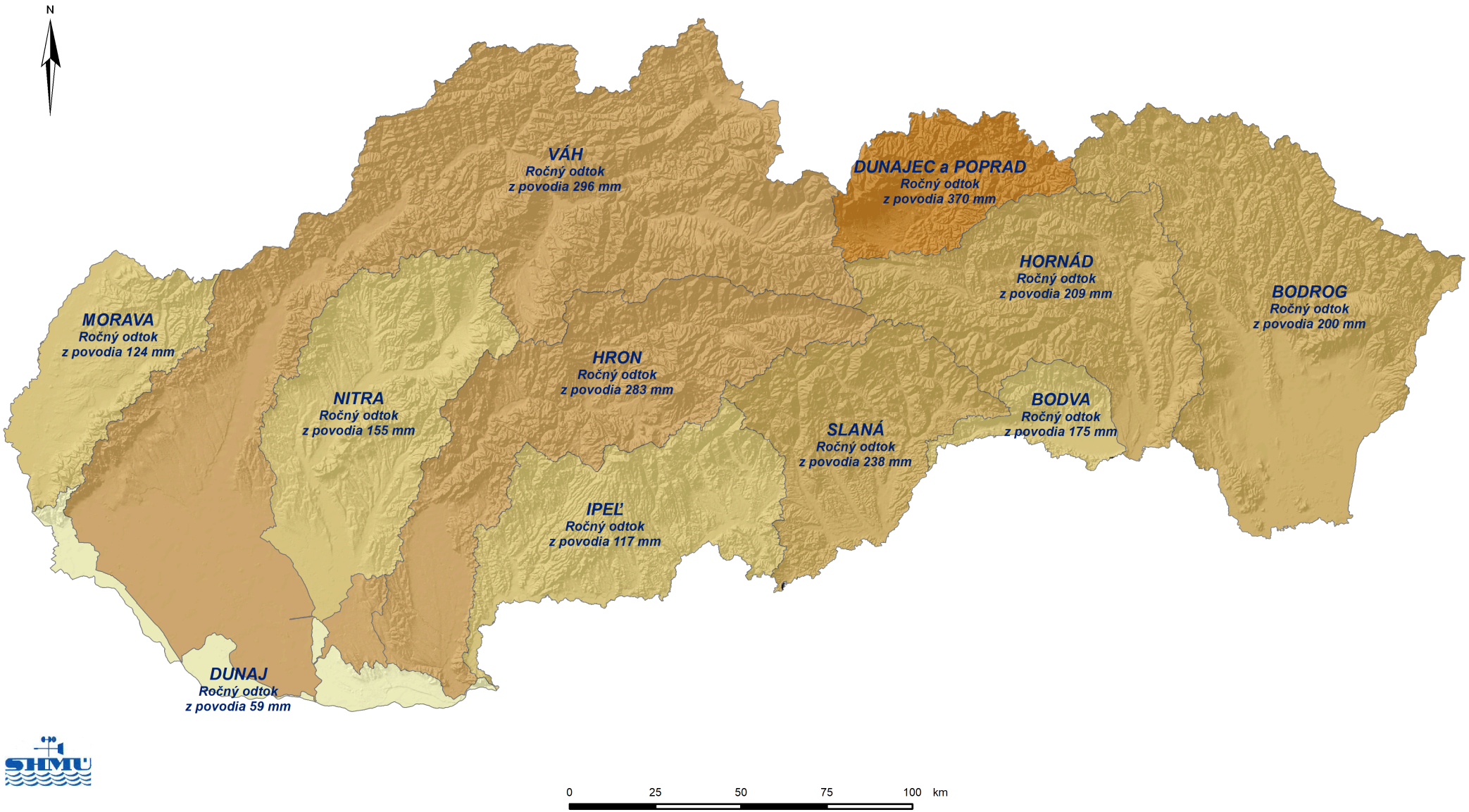


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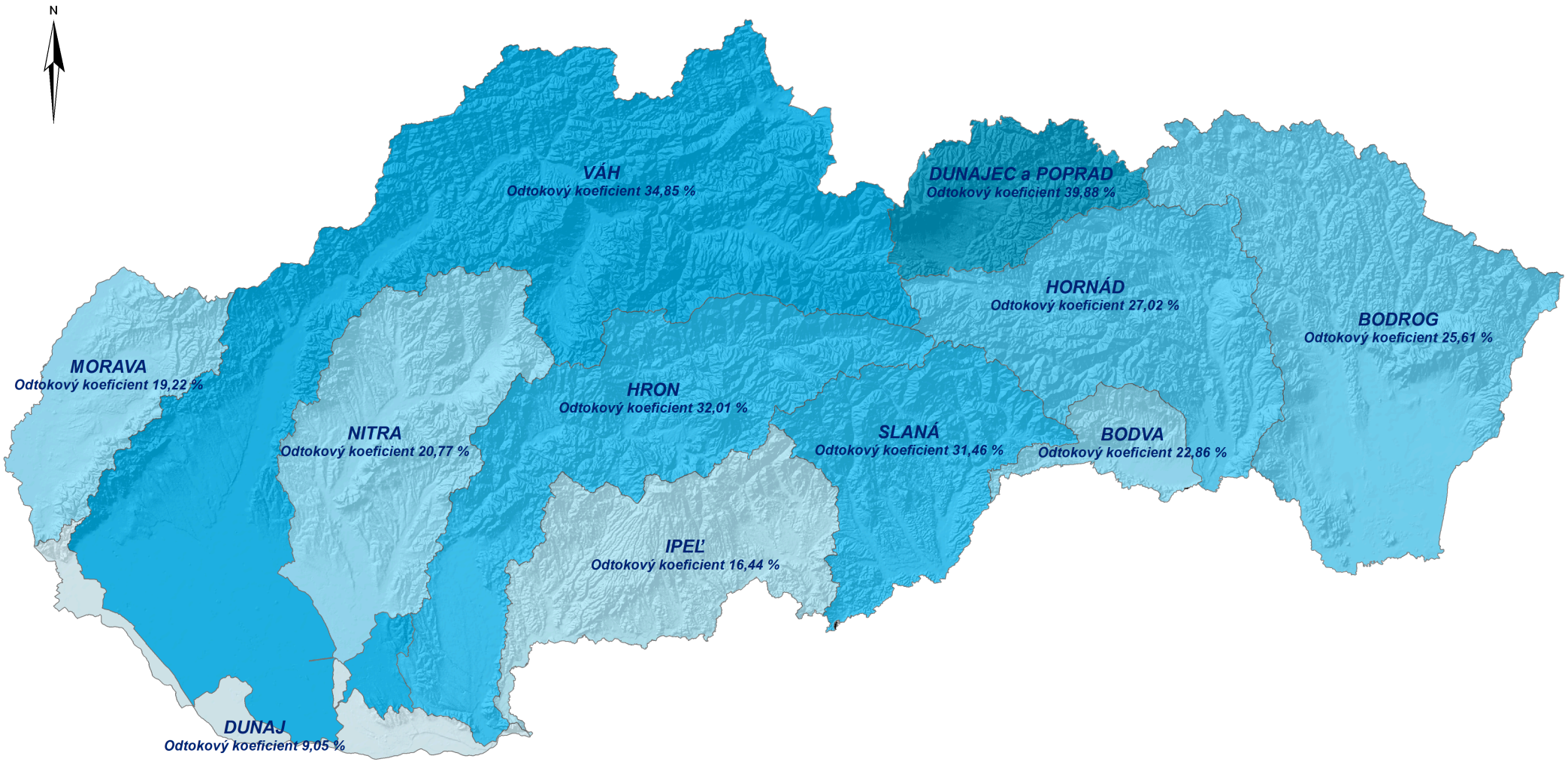
PRIEMERNÝ ÚHRN ZRÁŽOK NA POVODIE [mm] V JEDNOTLIVÝCH POVODIACH SR V ROKU 2024



PRIEMERNÁ VÝŠKA ODTOKU Z POVODIA [mm] V JEDNOTLIVÝCH POVODIACH SR V ROKU 2024



ODTOKOVÝ KOEFICIENT (% PRIEMERNÉHO ROČNÉHO ODTOKU Z PRIEMERNÉHO ROČNÉHO ÚHRNU ZRÁŽOK) V JEDNOTLIVÝCH POVODIACH SR V ROKU 2024



6. LITERATÚRA

6. LITERATÚRA

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7. VÝZNAMNÍ UŽÍVATELIA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH V ROKU 2024

7. VÝZNAMNÍ UŽÍVATELIA POVRCHOVÝCH VÔD V JEDNOTLIVÝCH POVODIACH V ROKU 2024

V tejto kapitole sú uvedení len významní užívatelia povrchových vôd, ktorí v roku 2024 odoberali viac ako 400 tis. m^3 povrchovej vody, resp. vypúšťali viac ako 400 tis. m^3 vody do povrchových tokov.

V kap. 7.1 „ODBERY“ sú podľa jednotlivých čiastkových povodí uvedené:

- **Indikatív -** evidenčné číslo užívateľa na príslušnom toku (vytvorené 6 znakmi).
  - Na prvých štyroch miestach sú číslice.
  - Na piatom mieste je písmeno, označujúce čiastkové povodie, v ktorých sa robí bilančné hodnotenie:

    A - Bodva, **B** - Bodrog, **D** - Dunaj, **H** - Hornád, **I** - Ipeľ, **M** - Morava, **N** - Nitra, **P** - Poprad, **R** - Hron, **S** - Slaná, **V** - Váh, **W** - Malý Dunaj,

    C - Dunajec (v bilančnom hodnotení je priradené k Popradu), **T** - Tisa (v bilančnom hodnotení je priradené k Bodrogu).
  - Na šiestom je alfanumerický znak podľa nasledujúceho kľúča:

    0 - označuje bilančný profil
    1, 2 ... 8 - odbery povrchovej vody: **1, 2** - vodovody,
    3, 4 - priemysel,
    5, 6, 7 - závlahy,
    8 - poľnohospodárstvo

- **Názov užívateľa a názov toku.**
- **Odbery povrchových vôd** v tis. m^3 a v $m^3.s^{-1}$ za hodnotený rok a rok predchádzajúci.
- **% z množstva** - vyjadruje podiel významného užívateľa z celkového užívania na príslušnom povodí.
- **Porovnanie s predchádzajúcim rokom v %**.

V kap. 7.2 „VYPÚŠŤANIA“ sú podľa jednotlivých čiastkových povodí uvedené:

- **Indikatív** - evidenčné číslo užívateľa na príslušnom toku (vytvorené 6 znakmi).
  - Na prvých štyroch miestach sú číslice.
  - Na piatom mieste je písmeno, označujúce čiastkové povodie, v ktorých sa robí bilančné hodnotenie:

    A - Bodva, **B** - Bodrog, **D** - Dunaj, **H** - Hornád, **I** - Ipeľ, **M** - Morava, **N** - Nitra, **P** - Poprad, **R** - Hron, **S** - Slaná, **V** - Váh, **W** - Malý Dunaj,

    C - Dunajec (v bilančnom hodnotení je priradené k Popradu), **T** - Tisa (v bilančnom hodnotení je priradené k Bodrogu).
  - Na šiestom je alfanumerický znak :
    A, B, C, D - vypúšťanie odpadovej vody
- **Názov užívateľa a názov toku.**
- **Vypúšťania do povrchových tokov** v tis. m^3 a v $m^3.s^{-1}$ za hodnotený rok a rok predchádzajúci.
- **% z množstva** - vyjadruje podiel významného užívateľa z celkového užívania na príslušnom povodí.
- **Porovnanie s predchádzajúcim rokom v %**.

VÝZNAMNÍ UŽÍVATELIA POVRCHOVÝCH VOD V JEDNOTLIVÝCH POVODIACH V ROKU 2024

ODBERY

Indikatív	Názov užívateľa	Názov toku	Odber 2023	Odber 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Dunaja							
1400D3	Slovnaft Bratislava	Dunaj	30089,188	33648,134	1,064	90,6	11,8
1109D3	River Park Invest 10	Dunaj	0,000	1260,690	0,040	3,4	100,0
5097D5	ČS Ižа-Marcelová	Patinský kanál	794,956	823,359	0,026	2,2	3,6
5095D5	ČS Ďulov Dvor	Patinský kanál	607,610	800,894	0,025	2,2	31,8
	Významní spolu	**4**	**31491,754**	**36533,077**	**1,155**	**98,4**	**16,0**
	Ostatní	**23**	**523,256**	**590,992**	**0,018**	**1,6**	**12,9**
	Užívanie spolu	**27**	**32015,010**	**37124,069**	**1,173**	**100,0**	**16,0**
Povodie Malého Dunaja							
8060W6	HŽO I, HŽO II	K. Malinovo - Bláhová	1325,717	1464,068	0,046	15,7	10,4
8792W5	ČS Nový Svet	Čierna Voda -5	332,054	1002,858	0,032	10,7	202,0
8794W5	ČS Lučný Dvor	Čierna Voda -5	758,170	905,450	0,029	9,7	19,4
8257W5	ZP Tomášov	Malý Dunaj	522,128	733,804	0,023	7,8	40,5
8791W5	ČS Kráľova pri Senci	Čierna Voda -5	809,218	580,710	0,018	6,2	-28,2
9000W3	Amylum s r.o.	Trnávka -2	494,885	574,595	0,018	6,2	16,1
8770W5	ČS Nová Dedinka	Čierna Voda -5	361,210	502,720	0,016	5,4	39,2
8262W5	ČS Hrubý Šúr	Malý Dunaj	505,616	452,708	0,014	4,8	-10,5

Indikatív	Názov užívateľa	Názov toku	Odber 2023	Odber 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Malého Dunaja							
8793W5	ČS Jánovce	Čierna Voda -5	319,810	446,015	0,014	4,8	39,5
9378W7	PD Kútniky 3	Chotárny K. /S IV/	0,000	406,125	0,013	4,4	100,0
	Významní spolu	**10**	**4415,734**	**7069,053**	**0,223**	**75,6**	**60,1**
	Ostatní	**44**	**2863,968**	**2277,653**	**0,071**	**24,4**	**-20,5**
	Užívanie spolu	**54**	**7279,702**	**9346,706**	**0,294**	**100,0**	**28,4**
Povodie Váhu							
0730V3	SCP a.s. Ružomberok	Váh	26681,000	28542,000	0,903	35,3	7,0
4520V3	SE J. Bohunice	VN Slnava (Váh)	21983,417	19960,116	0,631	24,7	-9,2
5060V3	Duslo Šaľa	Váh	6884,953	7958,446	0,252	9,8	15,6
2469V1	SeVS Pr. Žilina	VN Nová Bystrica (Bystric	7129,000	7488,000	0,237	9,3	5,0
1675V1	ÚV Turček	VN Turcek (Turiec)	4231,469	4254,944	0,135	5,3	0,6
4690V5	Agrostav Trnava	Horný Dudváh	940,764	1893,086	0,060	2,3	101,2
2531V3	LESOR	BP Podhájskeho potoka -3	0,000	1658,000	0,052	2,0	100,0
4743V3	Odber elektráreň Malženic	Horný Dudváh	1062,860	1330,741	0,042	1,6	25,2
2220V3	Metsa Tissue (Tento a.s.)	Váh	793,940	1027,500	0,032	1,3	29,4
1800V3	Mart. Teplárenská	Turiec -1	955,081	709,445	0,022	0,9	-25,7
9767V7	ZP Zelený háj - GAMOTA 6	Stará Nitra	626,360	705,140	0,022	0,9	12,6
2180V3	Žilinská tepláreň	Váh	570,248	559,065	0,018	0,7	-2,0
3290V3	Tepláreň-Pov.Bystr.	Váh	365,042	436,586	0,014	0,5	19,6

Indikatív	Názov užívateľa	Názov toku	Odber 2023	Odber 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Váhu							
4405V5	ČS Bašovce	Dubová	329,893	409,331	0,013	0,5	24,1
	Významní spolu	**14**	**71859,092**	**76932,400**	**2,433**	**95,2**	**7,1**
	Ostatní	**102**	**4564,448**	**3844,044**	**0,119**	**4,8**	**-15,8**
	Užívanie spolu	**116**	**76423,540**	**80776,444**	**2,552**	**100,0**	**5,7**
Povodie Nitry							
6028N3	VN SE Nitrianske Rudno	VN Nitrianske Rudno (Nitr	4565,202	4634,000	0,147	69,8	1,5
6025N3	Nov.Chem.Závody	VN Nitrianske Rudno (Nitr	1370,723	1333,348	0,042	20,1	-2,7
	Významní spolu	**2**	**5935,925**	**5967,348**	**0,189**	**89,9**	**0,5**
	Ostatní	**31**	**688,100**	**670,229**	**0,019**	**10,1**	**-2,6**
	Užívanie spolu	**33**	**6624,025**	**6637,577**	**0,208**	**100,0**	**0,2**
Povodie Hrona							
6771R3	SE Mochovce	VN Velké Kozmálovce (Hron	29020,000	30225,000	0,956	48,6	4,2
5590R4	KBS Kremnica	Kremnický potok	10518,000	11019,000	0,348	17,7	4,8
5590R3	KBS Kremnica	Dedicná Štôlna	6402,000	8433,000	0,267	13,6	31,7
4000R1	ÚV Hriňová	VN Hriňová (Slatina)	4375,700	4392,500	0,139	7,1	0,4
1800R3	Želez.Nov.Zav.Piesok	Bystrianka	1820,342	1872,056	0,059	3,0	2,8
2960R3	SHP Harmanec	Bystrica -1	1376,041	1411,997	0,045	2,3	2,6
5700R3	ZSNP Žiar/Hronom	Hron	1181,780	1291,448	0,041	2,1	9,3
2600R4	Biotika 1	Ľupčica	488,000	664,000	0,021	1,1	36,1

Indikatív	Názov užívateľa	Názov toku	Odber 2023	Odber 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Hrona							
8110R5	ČS Mikula	Hron	127,7	502,2	0,016	0,8	293,3
	Významní spolu	**9**	**55181,863**	**59811,201**	**1,892**	**96,1**	**8,4**
	Ostatní	**53**	**2269,231**	**2416,161**	**0,075**	**3,9**	**6,5**
	Užívanie spolu	**62**	**57451,094**	**62227,362**	**1,967**	**100,0**	**8,3**
Povodie Ipľa							
1030I1	ÚV Málinec	VN Málinec (Ipeľ)	2747,000	2946,260	0,093	87,1	7,3
	Významní spolu	**1**	**2747,000**	**2946,260**	**0,093**	**87,1**	**7,3**
	Ostatní	**21**	**282,601**	**437,756**	**0,012**	**12,9**	**54,9**
	Užívanie spolu	**22**	**3029,601**	**3384,016**	**0,105**	**100,0**	**11,7**
Povodie Slanej							
3100S1	ÚV Klenovec	Klenovská Rimava	2592,960	2856,540	0,090	73,3	10,2
1095S1	Vod. Rožňava	Súľovský potok -1	394,631	430,084	0,014	11,0	9,0
	Významní spolu	**2**	**2592,960**	**3286,624**	**0,104**	**84,3**	**26,8**
	Ostatní	**16**	**665,484**	**611,328**	**0,019**	**15,7**	**-8,1**
	Užívanie spolu	**18**	**3258,444**	**3897,952**	**0,123**	**100,0**	**19,6**
Povodie Bodvy							
1350A1	VVS -VN Bukovec	VN Bukovec (Ida)	5305,197	5695,342	0,180	68,2	7,4
1100A2	Vod. Košice	Bodva	1594,763	1774,522	0,056	21,2	11,3

Indikatív	Názov užívateľa	Názov toku	Odber 2023	Odber 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Bodvy							
1370A3	US STEEL pod VN Bukovec	VN Bukovec (Ida)	1200,285	698,261	0,022	8,4	-41,8
	Významní spolu	**3**	**8100,245**	**8168,125**	**0,258**	**97,8**	**0,8**
	Ostatní	**2**	**175,068**	**186,684**	**0,006**	**2,2**	**6,6**
	Užívanie spolu	**5**	**8275,313**	**8354,809**	**0,264**	**100,0**	**1,0**
Povodie Hornádu							
3560H3	US STEEL	Hornád	22442,884	23469,569	0,742	88,2	4,6
3845H1	MO - vod. Prešov	Torysa	1446,3	1349,29	0,043	5,1	-6,7
3520H3	Tepláreň-Košice	Hornád	478,721	378,656	0,012	1,4	-20,9
	Významní spolu	**2**	**24367,905**	**24818,859**	**0,785**	**93,2**	**1,9**
	Ostatní	**33**	**1271,415**	**1804,119**	**0,054**	**6,8**	**41,9**
	Užívanie spolu	**35**	**25639,32**	**26622,978**	**0,839**	**100,0**	**3,8**
Povodie Bodrogu							
1570B2	Snina VS Starina Ke	VN Starina (Cirocha)	15182,219	15026,36	0,475	81,2	-1,0
3560B3	SE - Vojany	Laborec	989,621	1228,336	0,039	6,6	24,1
1740B1	Vod. Humenné	Kamenica	946,78	985,93	0,031	5,3	4,1
1880B3	Chemes a.s.	Laborec	464,251	400,304	0,013	2,2	-13,8
4480B3	Bukocel	Ondava	4096,914	0	0	0,0	-100,0
	Významní spolu	**4**	**21679,785**	**17640,93**	**0,558**	**95,3**	**-18,6**
	Ostatní	**28**	**752,382**	**863,004**	**0,026**	**4,7**	**14,7**
	Užívanie spolu	**32**	**22432,167**	**18503,934**	**0,584**	**100,0**	**-17,5**

Indikatív	Názov užívateľa	Názov toku	Odber 2023	Odber 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Popradu							
1890P1	SV Stará Ľubovňa	Jakubianka	1358,937	1361,328	0,043	48,4	0,2
1652P1	PVS vod. Biela Voda	Kežmar.Biela Voda	465,928	473,467	0,015	16,8	1,6
	Významní spolu	**2**	**1824,865**	**1834,795**	**0,058**	**65,3**	**0,5**
	Ostatní	**30**	**932,829**	**975,197**	**0,029**	**34,7**	**4,5**
	Užívanie spolu	**32**	**2757,694**	**2809,992**	**0,087**	**100,0**	**1,9**

VYPÚŠŤANIA

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Moravy							
2000MA	ČOV Senica	Teplica -3	2155.592	2443.046	0.077	12.7	13.3
4210MA	ČOV Devínska Nová Ves	Mláka	2435.105	2298.551	0.073	12	-5.6
3730MA	ČOV Malacky	Bahno	1831.745	2038.154	0.064	10.6	11.3
1607MA	ČOV Myjava-Turá Lúka	Myjava	1656.565	1562.141	0.049	8.1	-5.7
1320MA	ČOV Skalica	Kopčiansky kanál	1237.341	1314.197	0.042	6.8	6.2
1340MB	ČOV Holíč nová	Morava	1153.399	1285.725	0.041	6.7	11.5
4090MA	ČOV Stupava	Mláka	1173.387	1226.017	0.039	6.4	4.5
1740MA	ČOV Brezová pod Bradlom	Brezovský potok-1	793.214	831.424	0.026	4.3	4.8
3810MA	ČOV Plavecký Štvrtok	Oliva	696.378	803.575	0.025	4.2	15.4
4140MA	ČOV Volkswagen	Mláka	662.902	787.373	0.025	4.1	18.8
1335MA	ČOV Gbely	Gbelský P,-1	432.446	503.912	0.016	2.6	16.5
3236MA	ČOV Gajary	Morava	395.721	447.827	0.014	2.3	13.2
2840MA	ČOV Holcim	Vajar	393.774	439.045	0.014	2.3	11.5
	Významní spolu	**13**	**14228.074**	**15980.987**	**0.505**	**83.2**	**12.3**
	Ostatní	**50**	**3681.406**	**3214.915**	**0.1**	**16.8**	**-12.7**
	Užívanie spolu	**63**	**17909.48**	**19195.902**	**0.605**	**100**	**7.2**
Povodie Dunaja							
1160DD	ČOV Petržalka	Dunaj	10149.643	12626.521	0.399	38.1	24.4

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Dunaja							
1400DA	ČOV Slovnaft BA Blok 126	Dunaj	11215.804	10921.53	0.345	32.9	-2.6
1565DA	Bez ČOV VE Čuňovo	Dunaj	0,000	1564.899	0.049	4.7	100
1566DA	ČOV Hamuliakovo	Dunaj	1406.408	1515.811	0.048	4.6	7.8
1580DA	ČOV Šamorín	Dunaj	1445.45	1366.66	0.043	4.1	-5.5
1108DA	Bez ČOV River Park INVEST	Dunaj	0,000	1260.69	0.04	3.8	100
1630DA	ČOV Veľký Meder	KANAL V,MEDER-HOLIARE	783.355	781.037	0.025	2.4	-0.3
5490DB	ČOV Štúrovo	Dunaj	722.035	679.03	0.021	2	-6
1648DA	TERMAL VELKY MEDER	Ižopský K,	523.703	585.754	0.019	1.8	11.8
1480DA	ČOV Istrochem	Dunaj	670.99	535.142	0.017	1.6	-20.2
	Významní spolu	**10**	**26917.388**	**31837.074**	**1.006**	**96**	**18.3**
	Ostatní	**22**	**1107.881**	**1339.552**	**0.042**	**4**	**20.9**
	Užívanie spolu	**32**	**28025.269**	**33176.626**	**1.048**	**100**	**18.4**
Povodie Malého Dunaja							
8040WC	ČOV Slovnaft BA Blok 17-1	Malý Dunaj	50914.12	54775.489	1.732	42.2	7.6
8020WB	ČOV Vrakuňa	Malý Dunaj	43947.42	45817.3	1.449	35.3	4.3
9140WA	ČOV Trnava-Zeleneč	Trnávka -2	9061.004	8782.167	0.278	6.8	-3.1
9380WA	ČOV D,Streda-Kútniky	K, Gabcíkovo-Topolníky	5916.405	5929.321	0.188	4.6	0.2
8040WB	ČOV Slovnaft BA bl,11	Malý Dunaj	1722.324	2148.522	0.068	1.7	24.7
8860WA	ČOV Modra	Stolicný P,-1	1822.14	1883.527	0.06	1.4	3.4
9460WA	ČOV Galanta	Šárd	1508.048	1732.158	0.055	1.3	14.9

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Malého Dunaja							
8761WA	ČOV Senec	Čierna Voda -5	1325.538	1326.514	0.042	1	0.1
9300WA	ČOV Enviral	Dolný Dudváh	620.242	653.956	0.021	0.5	5.4
9180WA	ČOV Comax	Parná	382.577	454.822	0.014	0.4	18.9
8275WA	ČOV Hubice	Malý Dunaj	375.5	401.4	0.013	0.3	6.9
	Významní spolu	**11**	**116837.241**	**123905.176**	**33664,000**	**95.5**	**6**
	Ostatní	**63**	**6283.791**	**5856.284**	**0.181**	**4.5**	**-6.8**
	Užívanie spolu	**74**	**123121.032**	**129761.46**	**4.101**	**100**	**5.4**
Povodie Váhu							
0900VA	ČOV SCP Ružomberok Hrbolt	Váh	35884.451	37725.663	1.193	21.7	5.1
3100VA	SČOV Žilina	Váh	19619.42	18590.377	0.588	10.7	-5.2
0560VA	ČOV Liptovský Mikuláš	Váh	14449.19	13203.27	0.418	7.6	-8.6
1640VA	ČOV Martin - Vrútky	Váh	7788.216	7950.199	0.251	4.6	2.1
3960VA	ČOV Trenčín-ľavý breh	Váh	6327.78	6665.8	0.211	3.8	5.3
2001VA	NDS a,s, razenie tunela V	Váh	5981.067	6454.461	0.204	3.7	7.9
5060VA	ČOV Duslo	Váh	5293.369	5699.244	0.18	3.3	7.7
4420VA	ČOV Piešťany	Dubová	4056.167	4624.764	0.146	2.7	14
3280VA	ČOV Považská Bystrica	Váh	3936.01	3634.793	0.115	2.1	-7.7
9790VA	ČOV Komárno	Váh	3216.566	3518.463	0.111	2	9.4
4520VB	ČOV AE J,Bohunice V2	Drahovský K,	3653.488	3447.509	0.109	2	-5.6
4900VA	ČOV Sereď	Váh	3228.789	3356.908	0.106	1.9	4

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Váhu							
2440VA	ČOV Čadca	Kysuca	3862.959	3326.577	0.105	1.9	-13.9
3800VA	ČOV Dubnica nad Váhom	Nosický kanál	2906.254	3196.404	0.101	1.8	10
3440VA	ČOV Púchov	Váh	3239.21	3139.44	0.099	1.8	-3.1
3960VB	ČOV Trenčín-pravý breh	Zlatovský P,	2500.71	2760.3	0.087	1.6	10.4
1060VA	ČOV Námestovo	VN Orava (Orava)	2509.278	2370.335	0.075	1.4	-5.5
3865VA	ČOV Trenčianska Teplá	Teplička -3	1878.12	1964.9	0.062	1.1	4.6
1240VA	ČOV Nižná	Orava	2058.229	1870.032	0.059	1.1	-9.1
0714VA	Bez ČOV Eurocom	Holubí p,	1700.806	1785.494	0.056	1	5
1440VA	ČOV Dolný Kubín	Orava	1801.305	1754.313	0.055	1	-2.6
4640VA	ČOV Hlohovec	Váh	1616.083	1722.623	0.054	1	6.6
4140VA	ČOV Nové Mesto Nad Váhom	Biskupický K,	1731.07	1579.53	0.05	0.9	-8.8
1750VA	ČOV Turčianske Teplice	Teplica -4	1566.848	1519.023	0.048	0.9	-3.1
3180VA	ČOV Bytča	Váh	1434.174	1332.499	0.042	0.8	-7.1
9490VA	ČOV Šaľa	Váh	1309.394	1241.6	0.039	0.7	-5.2
2540VA	ČOV Kysucké Nové Mesto	Kysuca	1253.763	1084.732	0.034	0.6	-13.5
3570VD	ČOV Matador nova	BP Kočkovského kan s VN D	1002.476	1010.175	0.032	0.6	0.8
9550VA	Bez ČOV Kolárovo	Váh	869.539	936.731	0.03	0.5	7.7
3770VA	ČOV Nemšová	Váh	849.978	912.44	0.029	0.5	7.3
4380VA	ČOV Stará Turá	Trstie	862.797	862.13	0.027	0.5	-0.1
1860VA	ČOV MT Energetika	Turiec -1	857.298	829.24	0.026	0.5	-3.3

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Váhu							
1320VA	ČOV OFZ Široká	Orava	629.902	760.751	0.024	0.4	20.8
5100VA	ČOV Heineken Hurbanovo	Stará Žitava	661.473	725.514	0.023	0.4	9.7
2680VA	ČOV Rajec	Rajčanka	718.237	724.179	0.023	0.4	0.8
3290VA	ČOV Tepláreň Považká B,	Váh	647.062	647.636	0.02	0.4	0.1
0591VA	Bez ČOV Tatralandia Lipt,	BP Váhu (Ráztocký p)	604.66	622.913	0.02	0.4	3
2370VA	ČOV Turzovka	Kysuca	787.251	606.636	0.019	0.4	-22.9
2522VA	ČOV Krásno nad Kysucou	Kysuca	662.494	603.273	0.019	0.4	-8.9
5065VA	ČOV Šaľa Veča	Váh	579.202	586.397	0.019	0.3	1.2
3827VA	bez ČOV Kúpele Trenčiansk	Teplička -3	543.746	546.816	0.017	0.3	0.6
4391VA	Výusť Bez ČOV Eva + Daž,k	Obtokové rameno Váhu	583.731	537.602	0.017	0.3	-7.9
4743VA	ČOV elektráreň Malženice	Horný Dudváh	397.53	519.296	0.016	0.3	30.6
3972VA	ČOV Trenčianske Stankovce	Váh	524.82	491.45	0.016	0.3	-6.4
2780VC	Bez ČOV kúpalisko Laura	Rajčanka	263.85	466.123	0.015	0.3	76.7
4744VB	ČOV Javys	Drahovský K,	440.393	451.387	0.014	0.3	2.5
9684VA	Bez ČOV Thermalpark Nitra	Cabajský potok	430.307	436.847	0.014	0.2	1.5
0718VA	ČOV Liptovská Teplá	Váh	557.826	425.596	0.013	0.2	-23.7
4944VB	Bez ČOV Galantaterm	Váh	407.575	403.932	0.013	0.2	-0.9
	Významní spolu	**49**	**158023.483**	**159626.317**	**5.044**	**91.9**	**1**
	Ostatní	**355**	**14551,000**	**14079.058**	**0.434**	**8.1**	**-3.2**
	Užívanie spolu	**404**	**172574.483**	**173705.375**	**5.478**	**100**	**0.7**

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Nitry							
7160NA	ČOV Nitra	Nitra	10834.997	11420.49	0.361	19.5	5.4
5540NA	ČOV Prievidza	Handlovka	7149.673	6592.296	0.208	11.2	-7.8
5330NB	ČOV Baňa Handlová Pri pek	Handlovka	5225.007	5268.848	0.167	9	0.8
6100NA	ČOV Partizánske	Nitra	4984.141	4845.306	0.153	8.3	-2.8
7720NA	ČOV Nové Zámky	Nitra	2974.278	3585.03	0.113	6.1	20.5
5600NC	Baňa Cígeľ bez ČOV-hlav,š	BP Moštenice-1 (Hlinky)	2611.856	2936.967	0.093	5	12.4
6580NA	ČOV Topoľčany	Nitra	2479.822	2515.243	0.08	4.3	1.4
7270NA	ČOV Zlaté Moravce	Žitava	2536.81	2441.882	0.077	4.2	-3.7
6340NA	ČOV Bánovce nad Bebravou	Bebrava -1	2056.383	2232.727	0.071	3.8	8.6
5820NA	Výusť ČOV NCHZ	Nitra	2545.62	2005.53	0.063	3.4	-21.2
5430NA	ČOV Handlová	Handlovka	1983.331	2001.114	0.063	3.4	0.9
7670NA	ČOV Šurany	Malá Nitra	1357.216	1658.309	0.052	2.8	22.2
5650NA	Baňa Nováky ČOV jama AB	Takov	989.996	973.467	0.031	1.7	-1.7
7490NA	ČOV Vráble	Žitava	752.489	870.145	0.028	1.5	15.6
5775NC	Severná jama-Baňa Mládež	Lehotský p,-6	627.359	750.005	0.024	1.3	19.5
6400NB	ČOV Kord Sipox (Tanax)	Radiša	743.176	687.125	0.022	1.2	-7.5
5600NE	Baňa Cígeľ bez ČOV-odv,št	Krivý potok-2	573.034	657.821	0.021	1.1	14.8
6060NB	ČOV Dolné Vestenice	Nitrica	609.979	573.672	0.018	1	-6
5260NA	Bez ČOV Kúpele1	BP Nitry (Minerálny p,)	534.517	547.672	0.017	0.9	2.5
5785NA	ČOV Lehota pod Vtáčnikom	Lehotský p,-6	791.357	538.993	0.017	0.9	-31.9

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Nitry							
5930NA	bez ČOV SE Zemianske Kost	bezmenný (Novácky potok)	1831.389	150.951	0.005	0.3	-91.8
	Významní spolu	**20**	**54192.43**	**53102.642**	**1.679**	**90.5**	**-2**
	Ostatní	**136**	**4714.461**	**5563.011**	**0.164**	**9.5**	**18**
	Užívanie spolu	**156**	**58906.891**	**58665.653**	**1.843**	**100**	**-0.4**
Povodie Hrona							
5590RA	Bez ČOV Elektráreň Kremni	Hron	19291,000	21793,000	0.689	22.3	13
3540RA	ČOV Banská Bystrica	Hron	17641.316	16795.345	0.531	17.2	-4.8
7540RA	ČOV Levice	Podlužianka	11445.767	10584.326	0.335	10.8	-7.5
5040RA	ČOV Zvolen	Hron	8264.44	9386.943	0.297	9.6	13.6
6771RA	ČOV AE Mochovce	Hron	6586.676	6585.271	0.208	6.8	0
2600RA	Výusť Biotika	BP Hrona (Dúbrava)	3449,000	4865,000	0.154	5	41.1
1720RB	ČOV Brezno	Hron	2888.797	2945.47	0.093	3	2
5700RB	ČOV ZNSP výusť B	Hron	3257.2	2733.3	0.086	2.8	-16.1
5800RA	ČOV Žiar nad Hronom	Hron	2220.612	2399.188	0.076	2.5	8
2960RA	ČOV SHP	Bystrica -1	1489.842	1701.375	0.054	1.7	14.2
1800RA	ČOV Železiarne Nový záv,	Hron	1527.084	1563.573	0.049	1.6	2.4
4120RA	ČOV Detva	Slatina -1	1858.623	1407.907	0.045	1.4	-24.2
6400RA	ČOV Nová Baňa	Hron	1176.97	1046.988	0.033	1.1	-11
5400RA	Bez ČOV Kremnica-Továrens	Kremnický potok	836.24	812.789	0.026	0.8	-2.8

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Hrona							
4090RA	ČOV Hriňová	Slatina -1	827.089	734.825	0.023	0.8	-11.2
2605RA	Výusť Biotika ČOV	BP Hrona (Dúbrava)	727,000	704,000	0.022	0.7	-3.2
5700RA	ČOV ZNSP výusť A	Hron	851.48	593.85	0.019	0.6	-30.3
6280RA	ČOV Auqavita - Žarnovica	Hron	434.951	503.064	0.016	0.5	15.7
9795RA	Bez ČOV Vadaš Štúrovo	Štúrovský K,	341.36	447.97	0.014	0.5	31.2
	Významní spolu	**19**	**84774.087**	**87604.184**	**28157,000**	**89.7**	**3.3**
	Ostatní	**259**	**10322.364**	**10015.391**	**0.304**	**10.3**	**-3**
	Užívanie spolu	**278**	**95096.451**	**97619.575**	**3.074**	**100**	**2.7**
Povodie Ipľa							
3100IA	ČOV Lučenec	Krivánsky potok	3916.645	3278.144	0.104	24.8	-16.3
4245IB	Lapače olejov Vododrom a	Plachtinský potok	3530,000	2036,000	0.064	15.4	-42.3
5920IA	ČOV Banská Štiavnica	Štiavnica -2	1777.453	1676.153	0.053	12.7	-5.7
4210IA	ČOV Veľký Krtíš-Nová Ves	Krtíš	1517.801	1300.496	0.041	9.8	-14.3
2020IA	ČOV Fiľakovo	Belina	913.633	724.688	0.023	5.5	-20.7
5000IE	ČOV Krupina nová	Krupinica	641.348	600.819	0.019	4.6	-6.3
	Významní spolu	**6**	**12296.88**	**9616.3**	**0.304**	**72.9**	**-21.8**
	Ostatní	**92**	**3757.507**	**3582.719**	**0.113**	**27.1**	**-4.7**
	Užívanie spolu	**98**	**16054.387**	**13199.019**	**0.417**	**100**	**-17.8**

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Slanej							
3700SA	ČOV Rimavská Sobota	Rimava	2752.428	2458.81	0.078	17.8	-10.7
1410SA	ČOV Rožňava	Slaná -1	2432.194	2144.726	0.068	15.5	-11.8
2625SA	ČOV Tornaľa a Starňa	Slaná -1	950.834	1415.849	0.045	10.2	48.9
2060SA	ČOV Revúca	Muráň	1134.767	1197.132	0.038	8.7	5.5
1093SA	Bez ČOV Rudné Bane N, Sla	Slaná -1	872.443	872.443	0.028	6.3	0
3000SA	ČOV Tisovec	Rimava	548.32	566.825	0.018	4.1	3.4
1069SA	ČOV Dobšiná	Dobšinský potok	532.843	498.228	0.016	3.6	-6.5
3130SA	ČOV Klenovec	Klenovská Rimava	502.699	465.311	0.015	3.4	-7.4
2160SC	ČOV SMZ Jelšava-odkalisko	Jordán	514.961	421.942	0.013	3	-18.1
3220SA	ČOV Hnúšťa	Rimava	354.9	401.756	0.013	2.9	13.2
	Významní spolu	**10**	**10241.489**	**10443.022**	**0.332**	**75.5**	**2**
	Ostatní	**65**	**4113.55**	**3381.328**	**0.105**	**24.5**	**-17.8**
	Užívanie spolu	**75**	**14355.039**	**13824.35**	**0.437**	**100**	**-3.7**
Povodie Bodvy							
1140AA	ČOV Medzev	Bodva	682.779	705.914	0.022	23.3	3.4
1431AA	ČOV Šaca	Ida	710.524	692.928	0.022	22.9	-2.5
1261AA	ČOV Moldava/Bodvou	Bodva	678.578	595.396	0.019	19.7	-12.3
	Významní spolu	**3**	**2071.881**	**1994.238**	**0.063**	**65.9**	**-3.7**
	Ostatní	**24**	**1056.08**	**1029.915**	**0.033**	**34.1**	**-2.5**
	Užívanie spolu	**27**	**3127.961**	**3024.153**	**0.096**	**100**	**-3.3**

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Hornádu							
3301HA	ČOV Košice	Hornád	24831.652	28977.569	0.916	34.4	16.7
5010HA	Výusť ČOV U, S, Steel	Sokoliansky P,	24439.761	24084.355	0.762	28.6	-1.5
4485HA	ČOV Prešov-Kendice, výusť	Torysa	9196.444	8827.856	0.279	10.5	-4
1485HA	ČOV Spišská Nová Ves	Hornád	5622.586	5412.7	0.171	6.4	-3.7
1270HA	ČOV Rudné bane	Rudniansky potok-1	1387.326	1360.679	0.043	1.6	-1.9
2081HA	ČOV Krompachy	Hornád	1325.045	1275.445	0.04	1.5	-3.7
1560HA	ČOV Levoča	Levočský potok	1298.722	1237.58	0.039	1.5	-4.7
3944HB	ČOV Sabinov	Torysa	1273.559	1080.782	0.034	1.3	-15.1
2520HA	Bez ČOV RB odkalisko Smol	Smolník -1	997.666	1078.603	0.034	1.3	8.1
2985HA	ČOV PVE Ružín I výusť 1	Hornád	985.47	729.121	0.023	0.9	-26
3903HC	ČOV Lipany	Torysa	796.978	634.973	0.02	0.8	-20.3
1040HA	ČOV Hôrka	Tarnovský P,	802.76	438.346	0.014	0.5	-45.4
3900HA	ČOV Torysa	Torysa	477.385	349.288	0.011	0.4	-26.8
	Významní spolu	**12**	**73435.354**	**75138.009**	**2.375**	**89.2**	**2.3**
	Ostatní	**163**	**8714.553**	**9125.455**	**0.282**	**10.8**	**4.7**
	Užívanie spolu	**175**	**82149.907**	**84263.464**	**2.657**	**100**	**2.6**
Povodie Bodrogu							
2481BA	ČOV Michalovce	Laborec	4490.794	3774.345	0.119	14.2	-16
1960BA	ČOV Humenné	Laborec	4057.772	3472.535	0.11	13	-14.4
4800BA	ČOV Bardejov	Topľa	2960.473	2552.543	0.081	9.6	-13.8

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Bodrogu							
6200BB	ČOV Trebišov nová	Trnávka -1	1566.675	1587.289	0.05	6	1.3
1721BA	ČOV Snina	Cirocha	1792.644	1542.717	0.049	5.8	-13.9
5450BA	ČOV Vranov-Lomnica	Topľa	1861.294	1536.332	0.049	5.8	-17.5
2040BA	ČOV Chemko Laborec	Laborec	1491.274	1044.703	0.033	3.9	-29.9
4051BA	ČOV Svidník	Ondava	1326.007	1040.499	0.033	3.9	-21.5
7755TA	ŠZTS-OSB Čierna/Tisou	Tisa	946.08	946.08	0.03	3.6	0
3230BA	ČOV Pavlovce nad Uhom	Uh	728.434	880.363	0.028	3.3	20.9
3221BA	ČOV Sobrance	K, Revištia-Bežovce	653.673	655.108	0.021	2.5	0.2
4105BA	ČOV Stropkov-nová	Ondava	753.218	611.586	0.019	2.3	-18.8
3560BA	Bez ČOV SE Vojany	Laborec	429.26	516.638	0.016	1.9	20.4
6041BA	ČOV Sečovce	Trnávka -1	515.654	490.708	0.016	1.8	-4.8
5170BA	ČOV Bystré - Nová	Topľa	530.341	475.694	0.015	1.8	-10.3
1381BA	ČOV Medzilaborce	Laborec	458.982	378.087	0.012	1.4	-17.6
4480BA	Výusť ČOV Bukocel	Ondava	3557.54	0,000	0,000	0	-100
	Významní spolu	**15**	**28120.115**	**21127.14**	**0.669**	**79.3**	**-24.9**
	Ostatní	**115**	**5410.846**	**5511.817**	**0.173**	**20.7**	**1.9**
	Užívanie spolu	**130**	**33530.961**	**26638.957**	**0.842**	**100**	**-20.6**
Povodie Popradu							
1506PA	ČOV Poprad 2 po biol	Poprad	15409.778	13680.552	0.433	49.5	-11.2
1653PA	ČOV Kežmarok	Poprad	3392.383	3113.726	0.098	11.3	-8.2

Indikatív	Názov užívateľa	Názov toku	Vypúšťanie 2023	Vypúšťanie 2024		% z množstva 2024	Porovnanie s r. 2023 [%]
			tis.m^3	tis.m^3	$m^3.s^{-1}$		
Povodie Popradu							
1891PA	ČOV Stará Ľubovňa	Poprad	2888.233	2416.622	0.076	8.7	-16.3
1530PA	Bez ČOV Salmotherm bazény	Vrbovský P,-2	1203.409	1158.895	0.037	4.2	-3.7
1250PA	bez ČOV Aquapark Poprad	Poprad	888.938	867.522	0.027	3.1	-2.4
1703PA	ČOV Mesto Spišská Belá	Beliansky potok -1	789.951	769.477	0.024	2.8	-2.6
1521PA	ČOV Stará Lesná	Studený P,	681.9	616.958	0.02	2.2	-9.5
1120PA	ČOV Chemosvit	Poprad	504.614	463.317	0.015	1.7	-8.2
1731PA	ČOV Podolínec	Poprad	418.785	404.989	0.013	1.5	-3.3
	Významní spolu	**9**	**26177.991**	**23492.058**	**0.743**	**85**	**-10.3**
	Ostatní	**99**	**4472.208**	**4161.183**	**0.129**	**15**	**-7**
	Užívanie spolu	**108**	**30650.199**	**27653.241**	**0.872**	**100**	**-9.8**

8. BILANČNÉ ZOSTAVY VHB MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024 PODĽA JEDNOTLIVÝCH POVODÍ

8. BILANČNÉ ZOSTAVY VODOHOSPODÁRSKEJ BILANCIE MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024 PODĽA JEDNOTLIVÝCH POVODÍ

V tejto kapitole uvádzame základné bilančné zostavy, obsahujúce všetky javy (***za jednotlivé mesiace a rok***) a ich indikácie spracované v hodnotenom roku pre všetky čiastkové povodia osobitne, usporiadané zostupne podľa hydrografického čísla.

Pri každom bilančnom profile sú, okrem hodnôt (***za jednotlivé mesiace a rok***) prepísaných zo vstupných údajov, vypočítané bilančné charakteristiky a zaznamenané kategórie bilančného stavu.

V základných bilančných zostavách je uvedené:

- **Evidenčné číslo** (vytvorené 6 znakmi)
  - Na prvých štyroch miestach sú číslice.
  - Na piatom mieste je písmeno, označujúce čiastkové povodie, v ktorých sa robí bilančné hodnotenie

    A - Bodva, **B** - Bodrog, **D** - Dunaj, **H** - Hornád, **I** - Ipeľ, **M** - Morava, **N** - Nitra, **P** - Poprad, **R** - Hron, **S** - Slaná, **V** - Váh, **W** - Malý Dunaj,

    C - Dunajec (v bilančnom hodnotení je priradené k Popradu), **T** - Tisa (v bilančnom hodnotení je priradené k Bodrogu).
  - Na šiestom je alfanumerický znak podľa nasledujúceho kľúča:

    0 - bilančný profil
    1,2 ... 8 - odbery povrchovej vody (**1,2** - vodovody, **3,4** - priemysel, **5,6,7** - závlahy, **8** - poľnohospodárstvo)
    9 - výpar z nádrží
    V, X, Y - odbery podzemnej vody (vodovody, priemysel, poľnohospodárstvo)
    Z - nádrže
    P - prevody
    Q - vodomerná stanica
    U - fiktívny profil
    Ostatné písmená - vypúšťanie odpadovej vody

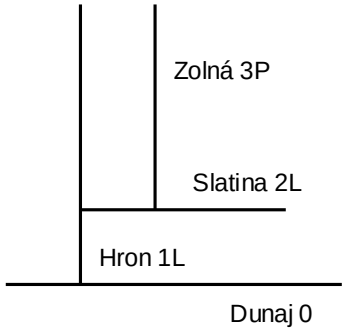
Evidenčné čísla sú priraďované tak, aby vystihovali prirodzený pohyb vody v tokoch. Smerom dolu po toku majú evidenčné čísla spravidla stúpajúcu tendenciu.

- **Názov a miesto: organizácie nakladajúcej s vodou, nádrže alebo profilu**

- **Názov toku a úroveň vetvenia s označením strany prítoku**

Názov toku je prevzatý z vodohospodárskej mapy SR, 3. vydanie, M 1 : 50 000.

Úroveň vetvenia s označením strany prítoku je informácia o tom, či predmetný tok vteká sprava (P) alebo zľava (Ľ) do toku s nižšou úrovňou vetvenia. Podľa nej sú jednotlivé položky zaradené k bilančným profilom.



Obr. 1 Úroveň vetvenia s označením strany prítoku

- **Plocha povodia bilančného profilu**

Plocha povodia v km^2 je stanovená z vodohospodárskej mapy SR, 3. vydanie, M 1 : 50 000.

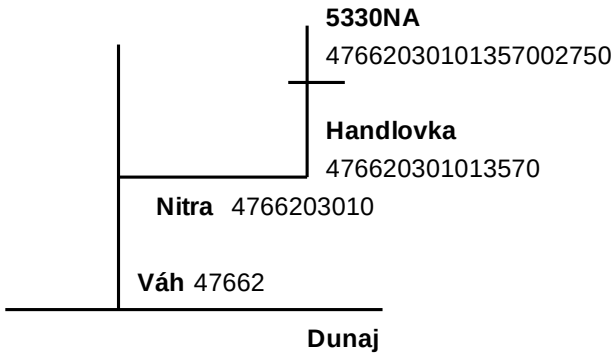
➢ **Hydrografické číslo**

Hydrografické číslo spolu s úrovňou vetvenia sú veľmi dôležité pre bilančný výpočet. Podľa nich sú jednotlivé javy radené k bilančným profilom. Samotné hydrografické číslo slúži na lokalizáciu všetkých hodnotených javov vo VHB SR v sieti tokov Slovenska. Všetky javy sa triedia podľa hydrografického čísla zostupne. Hydrografické číslo sa skladá z pätíc.

- prvá pätica zľava predstavuje nultú úroveň (Dunaj, Visla),
- druhá prvú úroveň (Morava, Váh, Hron, Ipeľ, Slaná, Hornád, Bodrog, Poprad), atď.

Hydrografické číslo môže byť maximálne 40-miestne, to znamená 7 úrovní. Všetky pätice číslic, okrem prvej, predstavujú kilometráž miesta na toku príslušnej úrovne vetvenia, pričom prvé tri číslice sú celé kilometre.

Výnimku v štruktúre hydrografického čísla má Dunaj. Hydrografické číslo Dunaja je vytvorené päticou začínajúcou fiktívnou číslicou 4, ktorá reprezentuje, že prvé štyri číslice sú celé kilometre. Skutočná kilometráž na Dunaji sa získa zámenou číslice 4 za číslicu 1.



Obr. 2 Umiestnenie užívateľa na toku

8.1 POVODIE MORAVY

Vodohospodárska bilancia povrchovej vody v povodí Morava za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1020M3	SKAL+CO Skalica					Morava			1L	48800 10700				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1310MA	Výusť ČOV Skalica					Morava			1L	48800 10640				
		0,004	0,004	0,004	0,003	0,003	0,004	0,003	0,003	0,004	0,003	0,003	0,003	0,003
1040M1	**CR:SUM.PV-MORAVA**					**Morava**			**1L**	**48800 10200**				
		0,839	**0,758**	**0,736**	**0,797**	**0,836**	**0,835**	**0,836**	**0,837**	**0,783**	**0,781**	**0,809**	**0,862**	**0,809**
1040MA	**CR:SUM.VYP.PV-MORAVA**					**Morava**			**1L**	**48800 10200**				
		5,961	**5,785**	**4,907**	**4,518**	**4,087**	**4,957**	**4,226**	**3,652**	**5,650**	**4,270**	**3,776**	**4,096**	**4,650**
1040MV	**CR:SUM.PZV-VOD.MORAV**					**Morava**			**1L**	**48800 10200**				
		1,696	**1,720**	**1,616**	**1,778**	**1,748**	**1,785**	**1,813**	**1,686**	**1,805**	**1,717**	**1,706**	**1,717**	**1,737**
1040MX	**CR:SUM.PZV-MORAVA**					**Morava**			**1L**	**48800 10200**				
		0,212	**0,223**	**0,206**	**0,218**	**0,226**	**0,233**	**0,224**	**0,215**	**0,211**	**0,193**	**0,206**	**0,181**	**0,213**
1040MY	**CR:SUM.PZV-POLN.MORA**					**Morava**			**1L**	**48800 10200**				
		0,072	**0,078**	**0,079**	**0,085**	**0,091**	**0,092**	**0,096**	**0,096**	**0,091**	**0,080**	**0,077**	**0,070**	**0,084**
1040MZ	**CR:SUM.VPL.VN-MORAVA**					**Morava**			**1L**	**48800 10200**				
		0,097	**0,129**	**0,083**	**0,026**	**-0,130**	**-0,012**	**-0,058**	**-0,216**	**0,354**	**-0,395**	**-0,054**	**0,050**	**-0,012**
1060M3	**CR:ELEKTRAR. HODONIN**					**Morava**			**1L**	**48800 10140**				
		1,889	**1,925**	**1,943**	**1,944**	**1,947**	**1,930**	**1,935**	**1,959**	**1,965**	**1,898**	**1,931**	**1,932**	**1,933**
1080MA	ČOV ČS PL PUMPA Holíč					Morava			1L	48800 10030				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1306MA	**CR: SUMA VAK-HODONIN**					**Morava**			**1L**	**48800 09840**				
		0,226	**0,174**	**0,180**	**0,176**	**0,152**	**0,182**	**0,127**	**0,116**	**0,189**	**0,177**	**0,149**	**0,147**	**0,166**
1308MV	**CR: ODB.PZV HODONIN**					**Morava**			**1L**	**48800 09840**				
		0,016	**0,015**	**0,015**	**0,016**	**0,017**	**0,017**	**0,017**	**0,017**	**0,014**	**0,014**	**0,015**	**0,014**	**0,016**
1315MA	ČOV rekračné zar. Zlatnícka Dolina					Zlatnický potok-1			3L	48800 09640 00930 00904				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,001	0,000	0,000	0,000	0,000

1320MA	ČOV Skalica					Kopčiansky kanál			2L	48800 09640 00730				
		0,050	0,043	0,045	0,043	0,036	0,042	0,029	0,028	0,064	0,046	0,036	0,035	0,042
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
1340MB	ČOV Holíč nová					Morava			1L	48800 09640				
		0,046	0,037	0,043	0,042	0,037	0,044	0,031	0,028	0,070	0,041	0,036	0,035	0,041
1330MA	ČOV Kopčany					Morava			1L	48800 09300				
		0,004	0,003	0,003	0,003	0,003	0,004	0,003	0,003	0,005	0,003	0,003	0,003	0,003
1345M5	PD Petrova Ves					VN Petrova Ves (Unínsky p.)			2L	48800 08890 00841				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1335MA	ČOV Gbely					Gbelský P.-1			3L	48800 08890 00370 00426				
		0,019	0,014	0,016	0,016	0,017	0,022	0,015	0,010	0,017	0,017	0,014	0,015	0,016
1335M5	Záhorie Farms - Unínsky p.					Unínsky potok			2L	48800 08890 00350				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1355M6	Záhorie Farms - K. Tvrdonice - Holíč					K. Tvrdonice-Holíc			2L	48800 08540 00790				
		0,000	0,000	0,000	0,000	0,000	0,005	0,016	0,009	0,000	0,000	0,000	0,000	0,003
1360MV	ODB.PZV BRODSKE					Morava			1L	48800 08105				
		0,057	0,059	0,058	0,055	0,054	0,057	0,054	0,054	0,055	0,050	0,048	0,050	0,055
1360MX	ODB.PZV BRODSKE					Morava			1L	48800 08105				
		0,000	0,000	0,000	0,000	0,000	0,000	0,001	0,000	0,000	0,000	0,000	0,000	0,000
1360MY	ODB.PZV BRODSKE					Morava			1L	48800 08105				
		0,001	0,001	0,001	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002
1360M0	***BRODSKE***				***9821,93 km2***	***Morava***			***1L***	***48800 08100***				
Súčet odberov PV	***PO***	***2,728***	***2,683***	***2,679***	***2,741***	***2,783***	***2,770***	***2,787***	***2,805***	***2,748***	***2,679***	***2,740***	***2,794***	***2,745***
Súčet odberov PzV	***PZO***	***2,054***	***2,096***	***1,975***	***2,154***	***2,139***	***2,187***	***2,206***	***2,070***	***2,178***	***2,055***	***2,054***	***2,034***	***2,105***
Súčet vypúšťaní	***V***	***6,309***	***6,059***	***5,197***	***4,802***	***4,335***	***5,255***	***4,434***	***3,840***	***6,000***	***4,558***	***4,016***	***4,334***	***4,921***
Zmena prietoku	***X=V-PZO-PO***	***1,528***	***1,280***	***0,543***	***-0,093***	***-0,586***	***0,298***	***-0,559***	***-1,035***	***1,074***	***-0,177***	***-0,777***	***-0,494***	***0,071***

Minimálny bilančný prietok	***MQ***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***	***3,940***
Minimálny potrebný prietok	***MPP***	***2,412***	***2,660***	***3,397***	***4,033***	***4,526***	***3,642***	***4,499***	***4,975***	***2,866***	***4,117***	***4,717***	***4,434***	***3,869***
Ovplyvnený prietok	***E***	***141,300***	***144,300***	***84,080***	***53,870***	***28,470***	***49,880***	***42,400***	***13,230***	***137,300***	***40,340***	***27,970***	***54,000***	***67,873***
Vplyv nádrží	***N=WZ-WK***	***-0,097***	***-0,129***	***-0,083***	***-0,026***	***0,130***	***0,012***	***0,058***	***0,216***	***-0,354***	***0,395***	***0,054***	***-0,050***	***0,012***
Vplyv prevodov vody	***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
Prietok ovplyvnený nádržami a prevodmi	***ENP=E-X***	***139,772***	***143,020***	***83,537***	***53,963***	***29,056***	***49,582***	***42,959***	***14,265***	***136,226***	***40,517***	***28,747***	***54,494***	***67,802***
Očistený prietok	***C=E-X-N-P***	***139,869***	***143,149***	***83,620***	***53,989***	***28,926***	***49,570***	***42,901***	***14,049***	***136,580***	***40,122***	***28,693***	***54,544***	***67,790***
Dlhodobé prietoky	***D***	***58,475***	***74,647***	***113,964***	***105,375***	***70,596***	***58,995***	***57,476***	***42,130***	***32,374***	***33,841***	***45,564***	***61,511***	***63,130***
Koef. vodnosti	***KV=C/D***	***2,392***	***1,918***	***0,734***	***0,512***	***0,410***	***0,840***	***0,746***	***0,333***	***4,219***	***1,186***	***0,630***	***0,887***	***1,074***
Bilančný stav BSC	***BSC=C/MPP***	***57,979 A***	***53,817 A***	***24,614 A***	***13,387 A***	***6,391 A***	***13,610 A***	***9,536 A***	***2,824 A***	***47,659 A***	***9,746 A***	***6,083 A***	***12,300 A***	***17,521 A***
Bilančný stav BSENP	***BSENP=ENP/MPP***	***57,939 A***	***53,769 A***	***24,590 A***	***13,381 A***	***6,419 A***	***13,613 A***	***9,549 A***	***2,867 A***	***47,535 A***	***9,842 A***	***6,094 A***	***12,289 A***	***17,525 A***
Kapacita prirodzeného zdroja KZC	***KZC=C-MPP***	***137,457***	***140,489***	***80,223***	***49,956***	***24,400***	***45,928***	***38,402***	***9,074***	***133,714***	***36,005***	***23,976***	***50,110***	***63,921***
Kapacita zdroja ovpl. KZENP	***KZENP=ENP-MPP***	***137,360***	***140,360***	***80,140***	***49,930***	***24,530***	***45,940***	***38,460***	***9,290***	***133,360***	***36,400***	***24,030***	***50,060***	***63,933***
1406MA	ČOV Brodské					Morava			1L	48800 07950				
		0,006	0,004	0,005	0,004	0,003	0,003	0,003	0,003	0,005	0,004	0,002	0,002	0,004
1608MA	ČOV rek.o. Stará Myjava					Myjava			2L	48800 07150 07405				
		0,000	0,000	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001
1607MA	ČOV Myjava-Turá Lúka					Myjava			2L	48800 07150 06230				
		0,090	0,066	0,056	0,062	0,042	0,043	0,031	0,027	0,047	0,041	0,040	0,048	0,049
1720MA	Výusť - ČOV Energoblok					Brezovský potok-1			3L	48800 07150 03940 00780				
		0,005	0,003	0,003	0,003	0,002	0,003	0,003	0,002	0,005	0,003	0,002	0,002	0,003
1740MA	ČOV Brezová pod Bradlom					Brezovský potok-1			3L	48800 07150 03940 00770				
		0,044	0,035	0,030	0,027	0,022	0,026	0,016	0,015	0,032	0,027	0,021	0,021	0,026
1760MV	ODB.PZV JABLONICA					Myjava			2L	48800 07150 03910				
		0,041	0,037	0,033	0,038	0,036	0,040	0,046	0,042	0,043	0,039	0,036	0,043	0,040

1760MX	ODB.PZV JABLONICA					Myjava			2L	48800 07150 03910					
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,000	0,001	
1760M0	***JABLONICA***				***238,45 km2***	***Myjava***			***2L***	***48800 07150 03900***					
Súčet odberov PV	***PO***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	
Súčet odberov PzV	***PZO***	***0,041***	***0,038***	***0,034***	***0,039***	***0,037***	***0,041***	***0,047***	***0,043***	***0,045***	***0,040***	***0,037***	***0,044***	***0,041***	
Súčet vypúšťaní	***V***	***0,139***	***0,104***	***0,090***	***0,093***	***0,067***	***0,073***	***0,051***	***0,045***	***0,085***	***0,072***	***0,064***	***0,072***	***0,079***	
Zmena prietoku	***X=V-PZO-PO***	***0,098***	***0,066***	***0,056***	***0,054***	***0,030***	***0,032***	***0,004***	***0,002***	***0,040***	***0,032***	***0,027***	***0,028***	***0,038***	
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**	
Minimálny bilančný prietok	***MQ***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	***0,061***	
Minimálny potrebný prietok	***MPP***	***-0,037***	***-0,005***	***0,005***	***0,007***	***0,031***	***0,029***	***0,057***	***0,059***	***0,021***	***0,029***	***0,034***	***0,033***	***0,023***	
Ovplyvnený prietok	***E***	***2,352***	***1,661***	***1,644***	***1,713***	***1,351***	***0,992***	***0,311***	***0,181***	***2,019***	***0,751***	***0,468***	***0,800***	***1,186***	
Vplyv nádrží	***N=WZ-WK***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	
Vplyv prevodov vody	***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	
Prietok ovplyvnený nádržami a prevodmi	***ENP=E-X***	***2,254***	***1,595***	***1,588***	***1,659***	***1,321***	***0,960***	***0,307***	***0,179***	***1,979***	***0,719***	***0,441***	***0,772***	***1,148***	
Očistený prietok	***C=E-X-N-P***	***2,254***	***1,595***	***1,588***	***1,659***	***1,321***	***0,960***	***0,307***	***0,179***	***1,979***	***0,719***	***0,441***	***0,772***	***1,148***	
Dlhodobé prietoky	***D***	***1,340***	***1,891***	***2,311***	***2,002***	***1,538***	***1,511***	***1,025***	***0,635***	***0,565***	***0,643***	***0,806***	***1,183***	***1,284***	
Koef. vodnosti	***KV=C/D***	***1,682***	***0,843***	***0,687***	***0,829***	***0,859***	***0,635***	***0,299***	***0,281***	***3,502***	***1,118***	***0,547***	***0,652***	***0,894***	
Bilančný stav BSC	***BSC=C/MPP***	***-61,367 A***	***-313,853 A***	***336,001 A***	***226,581 A***	***42,578 A***	***33,075 A***	***5,410 A***	***3,044 A***	***95,910 A***	***24,678 A***	***12,997 A***	***23,466 A***	***50,877 A***	
Bilančný stav BSENP	***BSENP=ENP/MPP***	***-61,367 A***	***-313,853 A***	***336,001 A***	***226,581 A***	***42,578 A***	***33,075 A***	***5,410 A***	***3,044 A***	***95,910 A***	***24,678 A***	***12,997 A***	***23,466 A***	***50,877 A***	
Kapacita prirodzeného zdroja KZC	***KZC=C-MPP***	***2,291***	***1,600***	***1,583***	***1,652***	***1,290***	***0,931***	***0,250***	***0,120***	***1,958***	***0,690***	***0,407***	***0,739***	***1,125***	
Kapacita zdroja ovpl. KZENP	***KZENP=ENP-MPP***	***2,291***	***1,600***	***1,583***	***1,652***	***1,290***	***0,931***	***0,250***	***0,120***	***1,958***	***0,690***	***0,407***	***0,739***	***1,125***	
1810MA	ČOV Jablonica					Myjava			2L	48800 07150 03780					
		0,007	0,005	0,004	0,003	0,003	0,003	0,001	0,001	0,005	0,004	0,002	0,004	0,003	
1900M5	SANAGRO Senica - Myjava 1					Myjava			2L	48800 07150 02955					
		0,000	0,000	0,000	0,000	0,000	0,000	0,002	0,002	0,002	0,000	0,000	0,000	0,000	

1900M6	SANAGRO Senica - Myjava 2					Myjava			2L	48800 07150 02900				
		0,000	0,000	0,000	0,000	0,000	0,002	0,003	0,002	0,000	0,000	0,000	0,000	0,001
1920MZ	**VN KUNOV**					**Teplica -3**			**3P**	**48800 07150 02860 00860**				
		0,007	**0,024**	**0,034**	**-0,027**	**0,015**	**-0,004**	**-0,075**	**-0,112**	**0,154**	**0,022**	**-0,081**	**-0,063**	**-0,009**
1945MA	ČOV ČS PHM OMV Slovensko Senica					Rovenský p.			4P	48800 07150 02860 00440 00090				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1950MA	ČOV Obec Častkov					Pasecký potok			4P	48800 07150 02860 00380 00920				
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001
1951MA	ČOV CSS Rohov					Pasecký potok			4P	48800 07150 02860 00380 00570				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1960MA	ČOV Slovenský hodváb					Teplica -3			3P	48800 07150 02860 00170				
		0,009	0,007	0,007	0,007	0,006	0,008	0,006	0,005	0,010	0,008	0,007	0,007	0,007
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
2000MA	ČOV Senica					Teplica -3			3P	48800 07150 02860 00138				
		0,081	0,073	0,071	0,079	0,076	0,095	0,078	0,069	0,100	0,079	0,064	0,063	0,077
2020MV	ODB.PZV TEPLICA USTI					Teplica -3			3P	48800 07150 02860 00005				
		0,001	0,001	0,001	0,000	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001
2020MX	ODB.PZV TEPLICA USTI					Teplica -3			3P	48800 07150 02860 00005				
		0,000	0,000	0,000	0,000	0,000	0,002	0,002	0,002	0,000	0,000	0,000	0,000	0,001
2020MY	ODB.PZV TEPLICA USTI					Teplica -3			3P	48800 07150 02860 00005				
		0,003	0,002	0,001	0,001	0,001	0,001	0,001	0,002	0,001	0,001	0,001	0,001	0,001
2020M0	***TEPLICA USTIE***				***152,84 km2***	***Teplica -3***			***3P***	***48800 07150 02860 00003***				
Súčet odberov PV	***PO***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Súčet odberov PzV	***PZO***	***0,004***	***0,003***	***0,003***	***0,001***	***0,002***	***0,004***	***0,004***	***0,005***	***0,002***	***0,002***	***0,002***	***0,002***	***0,003***
Súčet vypúšťaní	***V***	***0,091***	***0,081***	***0,079***	***0,087***	***0,083***	***0,104***	***0,085***	***0,075***	***0,111***	***0,088***	***0,072***	***0,071***	***0,085***
Zmena prietoku	***X=V-PZO-PO***	***0,087***	***0,078***	***0,076***	***0,086***	***0,081***	***0,100***	***0,081***	***0,070***	***0,109***	***0,086***	***0,070***	***0,069***	***0,082***
Minimálny bilančný prietok	***MQ***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***	***0,039***

Minimálny potrebný prietok	***MPP***	***-0,048***	***-0,039***	***-0,037***	***-0,047***	***-0,042***	***-0,061***	***-0,042***	***-0,031***	***-0,070***	***-0,047***	***-0,031***	***-0,030***	***-0,043***
Ovplyvnený prietok	***E***	***1,323***	***0,848***	***0,861***	***0,748***	***0,370***	***0,537***	***0,197***	***0,163***	***2,046***	***0,421***	***0,365***	***0,413***	***0,690***
Vplyv nádrží	***N=WZ-WK***	***-0,007***	***-0,024***	***-0,034***	***0,027***	***-0,015***	***0,004***	***0,075***	***0,112***	***-0,154***	***-0,022***	***0,081***	***0,063***	***0,009***
Vplyv prevodov vody	***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Prietok ovplyvnený nádržami a prevodmi	***ENP=E-X***	***1,236***	***0,771***	***0,785***	***0,662***	***0,290***	***0,437***	***0,116***	***0,093***	***1,937***	***0,335***	***0,296***	***0,344***	***0,608***
Očistený prietok	***C=E-X-N-P***	***1,243***	***0,795***	***0,819***	***0,635***	***0,305***	***0,433***	***0,041***	***-0,019***	***2,091***	***0,357***	***0,215***	***0,281***	***0,599***
Dlhodobé prietoky	***D***	***0,803***	***1,241***	***1,556***	***1,256***	***0,847***	***0,622***	***0,578***	***0,236***	***0,215***	***0,287***	***0,393***	***0,521***	***0,710***
Koef. vodnosti	***KV=C/D***	***1,548***	***0,640***	***0,526***	***0,506***	***0,360***	***0,697***	***0,071***	***-0,082***	***9,726***	***1,244***	***0,547***	***0,540***	***0,843***
Bilančný stav BSC	***BSC=C/MPP***	***-25,663 A***	***-20,513 A***	***-21,856 A***	***-13,645 A***	***-7,315 A***	***-7,117 A***	***-0,970 A***	***0,625 C***	***-29,805 A***	***-7,643 A***	***-7,032 A***	***-9,515 A***	***-13,899 A***
Bilančný stav BSENP	***BSENP=ENP/MPP***	***-25,518 A***	***-19,893 A***	***-20,948 A***	***-14,224 A***	***-6,955 A***	***-7,183 A***	***-2,755 A***	***-2,975 A***	***-27,610 A***	***-7,172 A***	***-9,682 A***	***-11,647 A***	***-14,108 A***
Kapacita prirodzeného zdroja KZC	***KZC=C-MPP***	***1,291***	***0,833***	***0,856***	***0,682***	***0,346***	***0,494***	***0,083***	***0,012***	***2,161***	***0,404***	***0,245***	***0,311***	***0,642***
Kapacita zdroja ovpl. KZENP	***KZENP=ENP-MPP***	***1,284***	***0,809***	***0,822***	***0,709***	***0,331***	***0,498***	***0,158***	***0,124***	***2,007***	***0,382***	***0,326***	***0,374***	***0,651***
2015MA	ČOV Vojenský útvar Záhorie					Zacharka			4L	48800 07150 02730 00460 00050				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
2180MA	ČOV Obec Cerová ZŠ					Myjavská Rudava			3L	48800 07150 02730 00240				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
2300MA	ČOV Smrdáky					Smrdácky potok			4L	48800 07150 02430 00420 00220				
		0,007	0,006	0,006	0,007	0,005	0,010	0,003	0,003	0,002	0,007	0,007	0,006	0,006
2100MA	ČOV Kúpele Smrdáky					Smrdácky potok			4L	48800 07150 02430 00420 00210				
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,002	0,001	0,001	0,001	0,001	0,001
2210MA	ČOV OMS a.s.Dojč					Koválovský potok			3P	48800 07150 02430 00220				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
2220MA	ČOV Šajdlíkove Humence					Myjava			2L	48800 07150 02360				
		0,004	0,003	0,004	0,004	0,003	0,003	0,003	0,003	0,005	0,004	0,003	0,003	0,003
2400MA	ČOV Xella Pórobetón					Šaštínsky potok			3L	48800 07150 01440 00200				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
2410MA	ČOV Šaštín-Stráže					Myjava			2L	48800 07150 01380				

		0,007	0,007	0,007	0,006	0,006	0,006	0,005	0,005	0,008	0,007	0,006	0,006	0,006
2500MA	ČOV Kúty					Myjava			2L	48800 07150 00560				
		0,010	0,008	0,010	0,009	0,008	0,008	0,006	0,006	0,011	0,010	0,007	0,007	0,008
2430MB	ČOV Baňa Záhorie -Čársky p.					Cársky P.			3P	48800 07150 00310 00705				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
2560MV	ODB.PZV MYJAVA USTIE					Myjava			2L	48800 07150 00005				
		0,048	0,048	0,049	0,049	0,051	0,055	0,063	0,054	0,050	0,047	0,045	0,050	0,051
2560MX	ODB.PZV MYJAVA USTIE					Myjava			2L	48800 07150 00005				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
2560MY	ODB.PZV MYJAVA USTIE					Myjava			2L	48800 07150 00005				
		0,000	0,000	0,000	0,001	0,001	0,000	0,000	0,000	0,000	0,000	0,001	0,000	0,001

2560M0	***MYJAVA USTIE***				***745,12 km2***	***Myjava***			***2L***	***48800 07150 00003***				
Súčet odberov PV	***PO***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,002***	***0,005***	***0,004***	***0,002***	***0,000***	***0,000***	***0,000***	***0,001***
Súčet odberov PzV	***PZO***	***0,093***	***0,089***	***0,086***	***0,090***	***0,091***	***0,100***	***0,114***	***0,102***	***0,097***	***0,090***	***0,085***	***0,096***	***0,095***
Súčet vypúšťaní	***V***	***0,266***	***0,215***	***0,201***	***0,210***	***0,176***	***0,208***	***0,155***	***0,140***	***0,228***	***0,193***	***0,162***	***0,170***	***0,191***
Zmena prietoku	***X=V-PZO-PO***	***0,173***	***0,126***	***0,115***	***0,120***	***0,085***	***0,106***	***0,036***	***0,034***	***0,129***	***0,103***	***0,077***	***0,074***	***0,095***

		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
Minimálny bilančný prietok	***MQ***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***	***0,183***
Minimálny potrebný prietok	***MPP***	***0,010***	***0,057***	***0,068***	***0,063***	***0,098***	***0,077***	***0,147***	***0,149***	***0,054***	***0,080***	***0,106***	***0,109***	***0,088***
Ovplyvnený prietok	***E***	***6,590***	***4,146***	***3,494***	***2,834***	***2,065***	***4,173***	***1,105***	***0,651***	***6,954***	***2,646***	***1,973***	***2,576***	***3,263***
Vplyv nádrží	***N=WZ-WK***	***-0,007***	***-0,024***	***-0,034***	***0,027***	***-0,015***	***0,004***	***0,075***	***0,112***	***-0,154***	***-0,022***	***0,081***	***0,063***	***0,009***
Vplyv prevodov vody	***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Prietok ovplyvnený nádržami a prevodmi	***ENP=E-X***	***6,417***	***4,020***	***3,378***	***2,714***	***1,979***	***4,068***	***1,069***	***0,617***	***6,825***	***2,542***	***1,896***	***2,502***	***3,168***
Očistený prietok	***C=E-X-N-P***	***6,424***	***4,044***	***3,412***	***2,687***	***1,994***	***4,064***	***0,994***	***0,505***	***6,979***	***2,564***	***1,815***	***2,439***	***3,159***
Dlhodobé prietoky	***D***	***3,014***	***4,450***	***5,112***	***4,318***	***3,502***	***3,513***	***2,780***	***1,806***	***1,428***	***1,561***	***1,935***	***2,687***	***3,000***
Koef. vodnosti	***KV=C/D***	***2,131***	***0,909***	***0,668***	***0,622***	***0,569***	***1,157***	***0,358***	***0,280***	***4,887***	***1,643***	***0,938***	***0,908***	***1,053***

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		0,001	0,000	0,000	0,000	0,001	0,000	0,000	0,000	0,000	0,001	0,000	0,001	0,001		
2830MA	ČOV Rohožník					Rudavka -2			3L	48800 05120 02120 00570						
		0,007	0,007	0,007	0,007	0,007	0,007	0,006	0,006	0,017	0,014	0,008	0,007	0,008		
2840MA	ČOV Holcim					Vajar			4P	48800 05120 02120 00340 00260						
		0,031	0,032	0,027	0,019	0,011	0,011	0,008	0,008	0,009	0,003	0,003	0,004	0,014		
2860MA	ČOV Sološnica					Sološnický P.			4P	48800 05120 02120 00240 00350						
		0,001	0,001	0,002	0,002	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001		
2963MA	ČOV Združenie obcí Studienka					Rudava			2P	48800 05120 00880						
		0,003	0,003	0,003	0,003	0,003	0,003	0,002	0,002	0,003	0,004	0,003	0,003	0,003		
3015MA	ČOV Moravský Svätý Ján					Lakšársky P.			3P	48800 05120 00250 00925						
		0,005	0,005	0,006	0,005	0,005	0,005	0,004	0,004	0,007	0,006	0,005	0,005	0,005		
3010M5	ČS V4N2 Závod					Náhon Ceker			5P	48800 05120 00250 00680 00500 00680						
		0,000	0,000	0,000	0,005	0,008	0,010	0,018	0,017	0,005	0,003	0,001	0,000	0,006		
3013MA	ČOV výcvik psov MV SR					Lakšársky P.			3P	48800 05120 00250 00560						
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000		
3020M5	ČS V5 Malé Leváre					Lakšársky P.			3P	48800 05120 00250 00250						
		0,000	0,000	0,000	0,007	0,012	0,012	0,021	0,021	0,006	0,005	0,001	0,000	0,007		
3160MV	ODB.PZV USTIE RUDAVY					Rudava			2P	48800 05120 00010						
		0,115	0,110	0,106	0,133	0,124	0,119	0,159	0,137	0,132	0,115	0,119	0,129	0,125		
3160MX	ODB.PZV USTIE RUDAVY					Rudava			2P	48800 05120 00010						
		0,006	0,013	0,023	0,025	0,030	0,034	0,031	0,033	0,026	0,016	0,020	0,021	0,023		
3160MY	ODB.PZV USTIE RUDAVY					Rudava			2P	48800 05120 00010						
		0,008	0,008	0,008	0,008	0,008	0,008	0,008	0,008	0,008	0,008	0,008	0,008	0,008		
3160M0	***RUDAVA USTIE***			***417,74 km2***		***Rudava***			***2P***	***48800 05120 00003***						
Súčet odberov PV	***PO***	***0,000***	***0,000***	***0,000***	***0,012***	***0,020***	***0,022***	***0,039***	***0,039***	***0,011***	***0,008***	***0,002***	***0,000***	***0,013***		
Súčet odberov PzV	***PZO***	***0,130***	***0,131***	***0,137***	***0,166***	***0,163***	***0,161***	***0,198***	***0,178***	***0,166***	***0,139***	***0,147***	***0,159***	***0,157***		
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**		

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3400MY	ODB.PZV NAD MALINOU					Morava			1L	48800 01080					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**	
3400M0	***MORAVA NAD MALINOU***			***25568,23 km2***		***Morava***			***1L***	***48800 01075***					
Súčet odberov PV	***PO***	***7,023***	***6,791***	***6,732***	***7,929***	***8,425***	***7,830***	***8,228***	***8,315***	***7,161***	***7,004***	***7,333***	***7,303***	***7,509***	
Súčet odberov PzV	***PZO***	***4,041***	***4,174***	***4,124***	***4,228***	***4,257***	***4,312***	***4,504***	***4,325***	***4,425***	***4,088***	***4,024***	***4,085***	***4,227***	
Súčet vypúšťaní	***V***	***12,907***	***12,333***	***11,661***	***10,973***	***10,767***	***12,031***	***10,469***	***9,693***	***13,665***	***11,047***	***10,021***	***10,576***	***11,334***	
Zmena prietoku	***X=V-PZO-PO***	***1,843***	***1,368***	***0,805***	***-1,185***	***-1,915***	***-0,111***	***-2,263***	***-2,947***	***2,079***	***-0,045***	***-1,336***	***-0,812***	***-0,402***	
Minimálny bilančný prietok	***MQ***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	***10,470***	
Minimálny potrebný prietok	***MPP***	***8,627***	***9,102***	***9,665***	***11,655***	***12,385***	***10,581***	***12,733***	***13,417***	***8,391***	***10,515***	***11,806***	***11,282***	***10,872***	
Ovplyvnený prietok	***E***	***235,191***	***206,790***	***152,212***	***91,378***	***59,187***	***90,883***	***65,049***	***27,986***	***264,906***	***104,911***	***64,200***	***86,314***	***120,532***	
Vplyv nádrží	***N=WZ-WK***	***7,344***	***1,238***	***0,600***	***0,735***	***-2,372***	***1,727***	***0,399***	***3,937***	***-4,889***	***11,832***	***7,202***	***1,579***	***2,464***	
Vplyv prevodov vody	***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	
Prietok ovplyvnený nádržami a prevodmi	***ENP=E-X***	***233,348***	***205,422***	***151,407***	***92,563***	***61,102***	***90,993***	***67,312***	***30,934***	***262,827***	***104,956***	***65,536***	***87,126***	***120,934***	
Očistený prietok	***C=E-X-N-P***	***226,004***	***204,184***	***150,807***	***91,828***	***63,474***	***89,266***	***66,913***	***26,997***	***267,716***	***93,124***	***58,334***	***85,547***	***118,470***	
Dlhodobé prietoky	***D***	***107,767***	***136,156***	***188,132***	***193,892***	***127,111***	***108,618***	***87,983***	***69,863***	***56,901***	***60,379***	***75,579***	***98,238***	***109,020***	
Koef. vodnosti	***KV=C/D***	***2,097***	***1,500***	***0,802***	***0,474***	***0,499***	***0,822***	***0,761***	***0,386***	***4,705***	***1,542***	***0,772***	***0,871***	***1,087***	
Bilančný stav BSC	***BSC=C/MPP***	***26,198 A***	***22,434 A***	***15,603 A***	***7,879 A***	***5,125 A***	***8,437 A***	***5,255 A***	***2,012 A***	***31,906 A***	***8,856 A***	***4,941 A***	***7,583 A***	***10,897 A***	
Bilančný stav BSENP	***BSENP=ENP/MPP***	***27,049 A***	***22,570 A***	***15,665 A***	***7,942 A***	***4,934 A***	***8,600 A***	***5,287 A***	***2,305 A***	***31,323 A***	***9,982 A***	***5,551 A***	***7,723 A***	***11,124 A***	
Kapacita prirodzeného zdroja KZC	***KZC=C-MPP***	***217,377***	***195,082***	***141,142***	***80,173***	***51,089***	***78,686***	***54,180***	***13,579***	***259,325***	***82,609***	***46,528***	***74,265***	***107,598***	
Kapacita zdroja ovpl. KZENP	***KZENP=ENP-MPP***	***224,721***	***196,320***	***141,742***	***80,908***	***48,717***	***80,413***	***54,579***	***17,516***	***254,436***	***94,441***	***53,730***	***75,844***	***110,062***	
3460MA	ČOV Kuchyňa					Malina			2L	48800 01070 03850					
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,002	0,002	0,001	0,001	0,001	
3480MA	ČOV VÚ Kuchyňa					Pernecká Malina			3L	48800 01070 03250 00540					
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	

3510MA	ČOV NDS SSUD1 Malacky					Malina			2L	48800 01070 02950					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	
3600MA	ČOV Swedwood					Malina			2L	48800 01070 02800					
		0,001	0,001	0,001	0,001	0,000	0,000	0,000	0,000	0,001	0,000	0,000	0,000	0,000	
3650MA	ČOV Tower					Malina			2L	48800 01070 02780					
		0,003	0,003	0,003	0,003	0,003	0,003	0,002	0,002	0,003	0,003	0,003	0,002	0,003	
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**	
3640MA	ČOV VÚ Malacky					Malina			2L	48800 01070 02710					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	
3730MA	ČOV Malacky					Bahno			4L	48800 01070 02360 00230 00160					
		0,074	0,057	0,064	0,065	0,060	0,061	0,049	0,047	0,092	0,079	0,065	0,061	0,064	
3750MA	ČOV Vampíl „Pekyma“ ELISIS, s.r.o. Zdravotechnika					Tancibok			3L	48800 01070 02320 00320					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	
3795MA	ČOV Turecký Vrch					Jablonovský P.			4L	48800 01070 00970 00980 00500					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	
3810MA	ČOV Plavecký Štvrtok					Oliva			4P	48800 01070 00970 00050 00275					
		0,031	0,027	0,030	0,027	0,021	0,019	0,013	0,011	0,040	0,034	0,027	0,026	0,025	
3824MA	ČOV Láb					Oliva			4P	48800 01070 00970 00050 00190					
		0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	
3833MA	AUTO PRIEM.P.LOZORNO					Ondriašov P.			4P	48800 01070 00830 00430 00010					
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	
3831MA	ČOV Lozorno					Suchý potok-1			3L	48800 01070 00820 00140					
		0,007	0,007	0,006	0,006	0,007	0,006	0,006	0,006	0,014	0,011	0,006	0,007	0,008	
3835MA	ČOV Zohor					Malina			2L	48800 01070 00630					
		0,006	0,005	0,005	0,006	0,006	0,006	0,005	0,005	0,009	0,008	0,006	0,006	0,006	
3837MA	ČOV logistický park Lozorno					Matejkov kanál			5P	48800 01070 00460 00150 00150 00035					
		0,000	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,000	0,000	0,001	

3855MA	ČOV Borinka					Stupavský potok			3L	48800 01070 00200 00850					
		0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	0,003	
4000MV	ODB.PZV USTIE MALINY					Malina			2L	48800 01070 00005					
		0,015	0,015	0,015	0,016	0,019	0,018	0,023	0,021	0,017	0,015	0,015	0,014	0,017	
4000MX	ODB.PZV USTIE MALINY					Malina			2L	48800 01070 00005					
		0,015	0,019	0,019	0,020	0,021	0,022	0,021	0,026	0,024	0,023	0,021	0,015	0,021	
4000MY	ODB.PZV USTIE MALINY					Malina			2L	48800 01070 00005					
		0,006	0,007	0,007	0,007	0,003	0,005	0,006	0,007	0,007	0,006	0,006	0,005	0,006	

		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
4000M0	***MALINA USTIE***			***740,94 km2***		***Malina***			***2L***	***48800 01070 00003***				
Súčet odberov PV	***PO***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Súčet odberov PzV	***PZO***	***0,036***	***0,040***	***0,040***	***0,042***	***0,043***	***0,045***	***0,050***	***0,054***	***0,048***	***0,044***	***0,042***	***0,035***	***0,043***
Súčet vypúšťaní	***V***	***0,131***	***0,110***	***0,119***	***0,118***	***0,107***	***0,105***	***0,085***	***0,081***	***0,170***	***0,146***	***0,116***	***0,111***	***0,116***
Zmena prietoku	***X=V-PZO-PO***	***0,095***	***0,070***	***0,079***	***0,076***	***0,064***	***0,060***	***0,035***	***0,027***	***0,122***	***0,102***	***0,074***	***0,076***	***0,073***
Minimálny bilančný prietok	***MQ***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***	***0,093***
Minimálny potrebný prietok	***MPP***	***-0,002***	***0,023***	***0,014***	***0,017***	***0,029***	***0,033***	***0,058***	***0,066***	***-0,029***	***-0,009***	***0,019***	***0,017***	***0,020***
Ovplyvnený prietok	***E***	***5,095***	***3,797***	***5,244***	***3,555***	***2,538***	***1,753***	***1,029***	***0,878***	***15,021***	***6,735***	***3,359***	***2,616***	***4,299***
Vplyv nádrží	***N=WZ-WK***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Vplyv prevodov vody	***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Prietok ovplyvnený nádržami a prevodmi	***ENP=E-X***	***5,000***	***3,727***	***5,166***	***3,480***	***2,474***	***1,693***	***0,994***	***0,851***	***14,899***	***6,633***	***3,285***	***2,540***	***4,226***
Očistený prietok	***C=E-X-N-P***	***5,000***	***3,727***	***5,166***	***3,480***	***2,474***	***1,693***	***0,994***	***0,851***	***14,899***	***6,633***	***3,285***	***2,540***	***4,226***
Dlhodobé prietoky	***D***	***1,700***	***2,140***	***2,620***	***2,206***	***1,790***	***1,980***	***1,635***	***1,484***	***1,480***	***1,420***	***1,550***	***1,670***	***1,804***
Koef. vodnosti	***KV=C/D***	***2,941***	***1,741***	***1,972***	***1,577***	***1,382***	***0,855***	***0,608***	***0,574***	***10,067***	***4,671***	***2,119***	***1,521***	***2,343***
Bilančný stav BSC	***BSC=C/MPP***	***-2 079,422 A***	***161,795 A***	***359,371 A***	***201,939 A***	***85,165 A***	***50,954 A***	***17,039 A***	***12,803 A***	***-505,264 A***	***-755,139 A***	***172,936 A***	***152,646 A***	***206,791 A***
Bilančný stav BSENP	***BSENP=ENP/MPP***	***-2 079,422 A***	***161,795 A***	***359,371 A***	***201,939 A***	***85,165 A***	***50,954 A***	***17,039 A***	***12,803 A***	***-505,264 A***	***-755,139 A***	***172,936 A***	***152,646 A***	***206,791 A***

Kapacita prirodzeného zdroja KZC	***KZC=C-MPP***	***5,002***	***3,704***	***5,151***	***3,462***	***2,445***	***1,660***	***0,936***	***0,785***	***14,928***	***6,642***	***3,266***	***2,523***	***4,206***
Kapacita zdroja ovpl. KZENP	***KZENP=ENP-MPP***	***5,002***	***3,704***	***5,151***	***3,462***	***2,445***	***1,660***	***0,936***	***0,785***	***14,928***	***6,642***	***3,266***	***2,523***	***4,206***
4090MA	ČOV Stupava					Mláka			2L	48800 00420 00910				
		0,043	0,039	0,039	0,040	0,035	0,036	0,030	0,030	0,044	0,048	0,042	0,040	0,039
4135MA	Bez ČOV Markíza PZV					Vápenický P.			3L	48800 00420 00350 00260				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
4145MA	ČOV Franco + TAM					Lamacský P.			4L	48800 00420 00350 00030 00300				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
4210MA	ČOV Devínska Nová Ves					Mláka			2L	48800 00420 00100				
		0,097	0,082	0,088	0,085	0,078	0,076	0,059	0,055	0,070	0,072	0,057	0,055	0,073
4140MA	ČOV Volkswagen					Mláka			2L	48800 00420 00055				
		0,020	0,024	0,023	0,024	0,024	0,026	0,021	0,026	0,032	0,028	0,027	0,024	0,025
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**Rok**
4240MV	ODB.PZV DEV.NOVA VES					Morava			1L	48800 00155				
		0,029	0,027	0,024	0,032	0,031	0,028	0,036	0,031	0,029	0,026	0,029	0,033	0,030
4240MX	ODB.PZV DEV.NOVA VES					Morava			1L	48800 00155				
		0,000	0,000	0,000	0,000	0,000	0,000	0,001	0,000	0,000	0,000	0,000	0,000	0,000
4240MY	ODB.PZV DEV.NOVA VES					Morava			1L	48800 00155				
		0,002	0,001	0,001	0,001	0,002	0,001	0,002	0,001	0,001	0,001	0,001	0,001	0,001
4240M0	***DEVINSKA NOVA VES***			***26577,77 km2***		***Morava***			***1L***	***48800 00003***				
Súčet odberov PV	***PO***	***7,023***	***6,791***	***6,732***	***7,929***	***8,425***	***7,830***	***8,228***	***8,315***	***7,161***	***7,004***	***7,333***	***7,303***	***7,509***
Súčet odberov PzV	***PZO***	***4,107***	***4,242***	***4,190***	***4,304***	***4,333***	***4,387***	***4,592***	***4,413***	***4,503***	***4,160***	***4,097***	***4,154***	***4,302***
Súčet vypúšťaní	***V***	***13,198***	***12,588***	***11,930***	***11,240***	***11,011***	***12,274***	***10,664***	***9,885***	***13,981***	***11,341***	***10,263***	***10,806***	***11,587***
Zmena prietoku	***X=V-PZO-PO***	***2,068***	***1,555***	***1,008***	***-0,994***	***-1,747***	***0,057***	***-2,156***	***-2,843***	***2,317***	***0,177***	***-1,166***	***-0,651***	***-0,223***
Minimálny bilančný prietok	***MQ***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***	***10,680***
Minimálny potrebný prietok	***MPP***	***8,612***	***9,125***	***9,672***	***11,674***	***12,427***	***10,623***	***12,836***	***13,523***	***8,363***	***10,503***	***11,846***	***11,331***	***10,903***
Ovplyvnený prietok	***E***	***240,714***	***210,961***	***157,737***	***95,102***	***61,835***	***92,800***	***66,195***	***28,915***	***280,425***	***111,844***	***67,679***	***89,089***	***125,053***

Vplyv nádrží	*N=WZ-WK*	*7,344*	*1,238*	*0,600*	*0,735*	*-2,372*	*1,727*	*0,399*	*3,937*	*-4,889*	*11,832*	*7,202*	*1,579*	*2,464*
Vplyv prevodov vody	*P*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*	*0,000*
Prietok ovplyvnený nádržami a prevodmi	*ENP=E-X*	*238,646*	*209,407*	*156,728*	*96,096*	*63,582*	*92,743*	*68,352*	*31,759*	*278,108*	*111,667*	*68,845*	*89,740*	*125,276*
Očistený prietok	*C=E-X-N-P*	*231,302*	*208,169*	*156,128*	*95,361*	*65,954*	*91,016*	*67,953*	*27,822*	*282,997*	*99,835*	*61,643*	*88,161*	*122,812*
Dlhodobé prietoky	*D*	*110,190*	*139,183*	*192,156*	*198,040*	*129,814*	*110,927*	*89,922*	*71,317*	*58,125*	*61,776*	*77,309*	*100,462*	*111,200*
Koef. vodnosti	*KV=C/D*	*2,099*	*1,496*	*0,813*	*0,482*	*0,508*	*0,821*	*0,756*	*0,390*	*4,869*	*1,616*	*0,797*	*0,878*	*1,104*
Bilančný stav BSC	*BSC=C/MPP*	*26,858 A*	*22,812 A*	*16,143 A*	*8,169 A*	*5,307 A*	*8,568 A*	*5,294 A*	*2,057 A*	*33,837 A*	*9,505 A*	*5,204 A*	*7,780 A*	*11,264 A*
Bilančný stav BSENP	*BSENP=ENP/MPP*	*27,711 A*	*22,948 A*	*16,205 A*	*8,232 A*	*5,116 A*	*8,730 A*	*5,325 A*	*2,348 A*	*33,253 A*	*10,632 A*	*5,812 A*	*7,920 A*	*11,490 A*
Kapacita prirodzeného zdroja KZC	*KZC=C-MPP*	*222,690*	*199,043*	*146,457*	*83,687*	*53,527*	*80,393*	*55,116*	*14,298*	*274,634*	*89,332*	*49,797*	*76,830*	*111,909*
Kapacita zdroja ovpl. KZENP	*KZENP=ENP-MPP*	*230,034*	*200,281*	*147,057*	*84,422*	*51,155*	*82,120*	*55,515*	*18,235*	*269,745*	*101,164*	*56,999*	*78,409*	*114,373*

8.2 POVODIE DUNAJA

Vodohospodárska bilancia povrchovej vody v povodí Dunaja za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1020D1	**SUM.PV-VODOV-MORAVA**					**Dunaj**			**0P**	**48800**				
		5,134	**4,863**	**4,786**	**5,967**	**6,446**	**5,865**	**6,225**	**6,295**	**5,179**	**5,097**	**5,400**	**5,371**	**5,556**
1020D3	**SUM.PV-PRIEM-MORAVA**					**Dunaj**			**0P**	**48800**				
		1,889	**1,925**	**1,943**	**1,944**	**1,948**	**1,930**	**1,935**	**1,959**	**1,965**	**1,898**	**1,931**	**1,932**	**1,933**
1020D5	**SUM.PV-ZAVL.-MORAVA**					**Dunaj**			**0P**	**48800**				
		0,000	**0,002**	**0,003**	**0,018**	**0,032**	**0,033**	**0,068**	**0,061**	**0,017**	**0,010**	**0,003**	**0,000**	**0,021**
1020D8	**SUM.PV-POLNO-MORAVA**					**Dunaj**			**0P**	**48800**				
		0,000	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**
1020DA	**CEL.VYP.DO PV MORAVY**					**Dunaj**			**0P**	**48800**				
		8,078	**7,564**	**7,761**	**7,518**	**7,762**	**8,152**	**7,275**	**7,070**	**9,114**	**7,849**	**7,297**	**7,571**	**7,749**
1020DV	**SUMARNY VPLYV**					**Dunaj**			**0P**	**48800**				
		3,588	**3,688**	**3,643**	**3,720**	**3,723**	**3,748**	**3,965**	**3,793**	**3,907**	**3,621**	**3,543**	**3,657**	**3,716**
1020DX	**SUMARNY VPLYV**					**Dunaj**			**0P**	**48800**				
		0,320	**0,345**	**0,334**	**0,355**	**0,375**	**0,389**	**0,374**	**0,366**	**0,355**	**0,320**	**0,342**	**0,299**	**0,348**
1020DY	**SUMARNY VPLYV**					**Dunaj**			**0P**	**48800**				
		0,199	**0,209**	**0,213**	**0,229**	**0,236**	**0,249**	**0,253**	**0,255**	**0,241**	**0,219**	**0,212**	**0,198**	**0,226**
1020DZ	**SUMARNY VPLYV**					**Dunaj**			**0P**	**48800**				
		-7,343	**-1,237**	**-0,600**	**-0,735**	**2,372**	**-1,727**	**-0,399**	**-3,937**	**4,889**	**-11,832**	**-7,202**	**-1,580**	**-2,465**
1105D5	Botanická záhrada UK					Vydrica			1L	4871300020				
		0,000	0,000	0,000	0,000	0,001	0,001	0,001	0,001	0,000	0,000	0,000	0,000	0,000
1108DA	Bez ČOV River Park INVEST					Dunaj			0P	48702				
		0,015	0,015	0,016	0,031	0,035	0,041	0,072	0,099	0,078	0,029	0,022	0,025	0,04
1109D3	River Park Invest 10					Dunaj			0P	48702				
		0,015	0,015	0,016	0,031	0,035	0,041	0,072	0,099	0,078	0,029	0,022	0,025	0,04
1115DA	tep.čerp.Allianz					Dunaj			0P	48700				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1120DV	ODB.PZV BRATISLAVA					Dunaj			0P	48690				
		0,475	0,467	0,461	0,533	0,621	0,467	0,629	0,537	0,429	0,418	0,57	0,508	0,51

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1120DX	ODB.PZV BRATISLAVA						Dunaj			0P	48690				
			0,015	0,015	0,016	0,031	0,035	0,041	0,073	0,099	0,078	0,029	0,022	0,025	0,04
1120D0	***BRATISLAVA***				***131331 km2***		***Dunaj***			***0P***	***48688***				
Súčet odberov z PV		***PO***	***7,038***	***6,805***	***6,748***	***7,96***	***8,461***	***7,869***	***8,3***	***8,414***	***7,239***	***7,034***	***7,356***	***7,328***	***7,55***
Súčet odberov z PZV		***PZO***	***4,597***	***4,724***	***4,667***	***4,868***	***4,99***	***4,894***	***5,294***	***5,05***	***5,01***	***4,607***	***4,689***	***4,687***	***4,84***
Súčet vypust. do tokov		***V***	***8,093***	***7,579***	***7,777***	***7,549***	***7,797***	***8,193***	***7,347***	***7,169***	***9,192***	***7,878***	***7,319***	***7,596***	***7,789***
Zmena prietoku	***X=V-PZO-PO***		***-3,542***	***-3,95***	***-3,638***	***-5,279***	***-5,654***	***-4,57***	***-6,247***	***-6,295***	***-3,057***	***-3,763***	***-4,726***	***-4,419***	***-4,601***
Minimálny bil. prietok		***MQ***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***	***574,500***
Min. potrebný prietok		***MPP***	***578,042***	***578,450***	***578,138***	***579,779***	***580,154***	***579,070***	***580,747***	***580,795***	***577,557***	***578,263***	***579,226***	***578,919***	***579,101***
Ovplyvnený prietok		***E***	***2648,000***	***2347,000***	***1871,000***	***1986,000***	***2183,000***	***3803,000***	***2363,000***	***1659,000***	***3562,000***	***2522,000***	***1351,000***	***1583,000***	***2319,186***
Vplyv nádrží	***N=WZ-WK***		***7,343***	***1,237***	***0,600***	***0,735***	***-2,372***	***1,727***	***0,399***	***3,937***	***-4,889***	***11,832***	***7,202***	***1,580***	***2,465***
Vplyv prevodov		***P***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***	***0,000***
Priet. ovpl. N+P	***ENP=E-X***		***2651,542***	***2350,95***	***1874,638***	***1991,279***	***2188,654***	***3807,57***	***2369,247***	***1665,295***	***3565,057***	***2525,763***	***1355,726***	***1587,419***	***2323,787***
Očistený priet.	***C=E-X-N-P***		***2644,199***	***2349,713***	***1874,038***	***1990,544***	***2191,026***	***3805,843***	***2368,848***	***1661,358***	***3569,946***	***2513,931***	***1348,524***	***1585,839***	***2321,322***
Priem. mes. dlhod. priet.		***D***	***1588,000***	***1783,000***	***2103,000***	***2488,000***	***2750,000***	***2823,000***	***2605,000***	***2165,000***	***1751,000***	***1487,000***	***1481,000***	***1694,000***	***2061,000***
Koef. vodnosti	***KV=C/D***		***1,665***	***1,318***	***0,891***	***0,800***	***0,797***	***1,348***	***0,909***	***0,767***	***2,039***	***1,691***	***0,911***	***0,936***	***1,126***
Bilančný stav	***BSC=C/MPP***		***4,574 A***	***4,062 A***	***3,242 A***	***3,433 A***	***3,777 A***	***6,572 A***	***4,079 A***	***2,860 A***	***6,181 A***	***4,347 A***	***2,328 A***	***2,739 A***	***4,008 A***
Bilanč. stav	***BSENP=ENP/MPP***		***4,587 A***	***4,064 A***	***3,243 A***	***3,435 A***	***3,773 A***	***6,575 A***	***4,08 A***	***2,867 A***	***6,173 A***	***4,368 A***	***2,341 A***	***2,742 A***	***4,013 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***2073,500***	***1772,500***	***1296,500***	***1411,500***	***1608,500***	***3228,500***	***1788,500***	***1084,500***	***2987,500***	***1947,500***	***776,500***	***1008,500***	***1744,686***
Kapac. zdr.	***KZENP=ENP-MPP***		***2073,500***	***1772,500***	***1296,500***	***1411,500***	***1608,500***	***3228,500***	***1788,500***	***1084,500***	***2987,500***	***1947,500***	***776,500***	***1008,500***	***1744,686***
1130DA	ČOV Divadlo Aréna						Dunaj			0P	48682				
			0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1270DA	ČOV Slovenská plavba						Dunaj			0P	48670				
			0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1165DP	**PREVOD DUNAJ-M.DUNAJ**						**Dunaj**			**0P**	**48656**				
			26,07	**26,571**	**27,55**	**27,95**	**27,92**	**29,4**	**29,51**	**29,37**	**26,07**	**27,12**	**27,01**	**27,51**	**27,678**
1400DA	ČOV Slovnaft BA Blok 126						Dunaj			0P	48637				
			0,388	0,339	0,352	0,346	0,333	0,315	0,342	0,353	0,344	0,327	0,349	0,356	0,345

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1480DA	ČOV Istrochem					Dunaj		0P	48636					
		0,026	0,024	0,019	0,01	0,013	0,026	0,014	0,002	0,01	0,017	0,022	0,02	0,017
1400D3	Slovnaft Bratislava					Dunaj		0P	48630					
		0,828	0,769	0,793	0,886	0,832	0,988	1,708	1,956	1,295	0,767	0,961	0,962	1,064
1160DD	ČOV Petržalka					Dunaj		0P	48625					
		0,400	0,341	0,338	0,325	0,351	0,706	0,294	0,262	0,709	0,423	0,342	0,312	0,399
1488D5	ČS Jarovce - Rusovce I, I					Dunaj		0P	48590					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1565DA	Bez ČOV VE Čuňovo					Dunaj		0P	48517					
		0,049	0,052	0,049	0,050	0,049	0,050	0,049	0,049	0,050	0,049	0,050	0,049	0,049
1566DA	ČOV Hamuliakovo					Dunaj		0P	48516					
		0,047	0,045	0,046	0,047	0,049	0,051	0,047	0,046	0,050	0,048	0,049	0,050	0,048
1567DA	ČOV areálu Divoká voda -					Dunaj		0P	48515					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1580DA	ČOV Šamorín					Dunaj		0P	48430					
		0,048	0,044	0,043	0,045	0,045	0,042	0,042	0,042	0,042	0,043	0,042	0,042	0,043
1602DB	Bez ČOV VE Gabčíkovo					ODPADOVÝ KANÁL /VDG/		2L	4840001700					
		0,005	0,005	0,005	0,005	0,005	0,005	0,005	0,005	0,005	0,005	0,005	0,005	0,005
1583D8	Odbery priepustný kanál					Šulianske rameno		2L	4825000700760					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1590DA	ČOV Nemocnica D.Bar					Ľavostranný pries, kan, (		1L	4821000800					
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001
1595D8	Donau farm Padáň - 1					Ľavostranný pries, kan, (		1L	4821000400					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1596D8	Odbery ľavostr. pries.kan					Ľavostranný pries, kan, (		1L	4821000400					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1598DA	ČOV účelové zariadenie MV					Dunaj		0P	48196					
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1587DA	ČOV Vod.Hos.Výst. Vojka n					Dunajský kanál		1L	4811000205					
		0,003	0,003	0,003	0,004	0,003	0,002	0,004	0,004	0,003	0,004	0,003	0,004	0,003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1610D5	CARROT SK - kanál Ňárad -					kanál Ňárad - Vrbina		3P		4803000200003700070025				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1610D7	CARROT SK - Lyonský kanál					Lyonský K,		1L		4800000170				
		0,000	0,000	0,001	0,002	0,001	0,002	0,001	0,001	0,001	0,000	0,000	0,000	0,001
1610D6	CARROT SK - Lyonský kanál					Lyonský K,		1L		4800000160				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1648DA	TERMAL VELKY MEDER					Ižopský K,		4L		4788001160003100004000440				
		0,017	0,016	0,017	0,017	0,020	0,018	0,022	0,021	0,019	0,016	0,018	0,020	0,019
1644DA	Bez ČOV HPBHVM geotermáln					Ižopský K,		4L		4788001160003100004000410				
		0,011	0,010	0,008	0,007	0,003	0,003	0,002	0,003	0,004	0,006	0,009	0,012	0,006
1651D5	PD Sokolce - K. Veľký Med					K, Velký Meder-Holiare		2S		478800116000230				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1650D7	PD Sokolce - K. Číčov- Ho					K, Číčov-Holiare		3P		47880011590098000310				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1646D5	CARROT SK - k. Vrbina-Hol					K, Vrbina-Holiare		3P		47880011590071000000				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1650D6	PD Sokolce - k. Holiare -					K, Holiare-Kosihy		1L		4788001050				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
1630DA	ČOV Veľký Meder					KANAL V,MEDER-HOLIARE		2L		478760116000280				
		0,027	0,027	0,026	0,026	0,026	0,026	0,023	0,022	0,022	0,015	0,029	0,026	0,025
1750DA	ČOV Zlatná na Ostrove					Dunaj		0P		47791				
		0,003	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,004	0,002	0,002	0,002	0,002
1760D3	Slov. Lodenice					Dunaj		0P		47680				
		0,001	0,001	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,001	0,000
2060DB	ČOV pobočka colného úradu					Dunaj		0P		47662				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
2090D1	**SUM.PV-VODOV-VAH**					**Dunaj**		**0P**		**47662**				
		0,399	**0,379**	**0,367**	**0,375**	**0,384**	**0,385**	**0,413**	**0,402**	**0,433**	**0,401**	**0,385**	**0,433**	**0,396**
2090D3	**SUM.PV-PRIEM.-VAH**					**Dunaj**		**0P**		**47662**				
		3,878	**2,229**	**2,314**	**2,216**	**1,908**	**2,000**	**2,001**	**2,148**	**1,984**	**2,172**	**2,095**	**2,061**	**2,253**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2090D5	**SUM.PV-ZAVL.-VAH**					**Dunaj**			**0P**	**47662**				
		0,009	**0,006**	**0,027**	**0,127**	**0,513**	**0,533**	**2,364**	**1,139**	**0,252**	**0,041**	**0,014**	**0,009**	**0,424**
2090D8	**SUM.PV-POLNOH.-VAH**					**Dunaj**			**0P**	**47662**				
		0,000	**0,000**	**0,000**	**0,000**	**0,005**	**0,006**	**0,008**	**0,004**	**0,000**	**0,000**	**0,000**	**0,000**	**0,002**
2090D9	**CELK.VPLYV VN VAH**					**Dunaj**			**0P**	**47662**				
		0,000	**0,000**	**0,000**	**1,173**	**1,382**	**1,475**	**1,785**	**1,391**	**1,081**	**0,527**	**0,000**	**0,000**	**0,736**
2090DA	**SUM.PV-VYPUST.-VAH**					**Dunaj**			**0P**	**47662**				
		10,375	**9,73**	**8,514**	**8,706**	**7,824**	**8,754**	**7,548**	**6,889**	**7,76**	**7,415**	**7,017**	**7,052**	**8,124**
2090DP	**SUM.PREVODY-VAH**					**Dunaj**			**0P**	**47662**				
		-25,487	**-25,819**	**-27,029**	**-27,61**	**-27,67**	**-29,018**	**-29,401**	**-29,264**	**-25,939**	**-27,028**	**-26,904**	**-27,409**	**-27,39**
2090DV	**SUMARNY VPLYV**					**Dunaj**			**0P**	**47662**				
		3,437	**3,475**	**3,273**	**3,539**	**3,469**	**3,520**	**3,663**	**3,570**	**3,534**	**3,416**	**3,360**	**3,459**	**3,476**
2090DX	**SUMARNY VPLYV**					**Dunaj**			**0P**	**47662**				
		1,934	**1,928**	**1,911**	**1,932**	**1,915**	**1,913**	**1,937**	**1,949**	**1,951**	**1,930**	**1,942**	**1,896**	**1,928**
2090DY	**SUMARNY VPLYV**					**Dunaj**			**0P**	**47662**				
		0,151	**0,157**	**0,176**	**0,274**	**0,312**	**0,311**	**0,712**	**0,456**	**0,209**	**0,142**	**0,125**	**0,112**	**0,262**
2090DZ	**CELK.VPLYV VN VAH**					**Dunaj**			**0P**	**47662**				
		-15,183	**2,195**	**-7,489**	**7,347**	**-12,244**	**-1,809**	**-37,062**	**-26,555**	**-6,263**	**-1,544**	**-12,446**	**-3,218**	**-9,655**
5079DV	ODB.PZV KOMARNO POD					Dunaj			0P	47652				
		1,944	2,014	1,894	2,07	1,983	2,122	2,153	2,344	2,181	2,011	1,931	2,048	2,058
5079DX	ODB.PZV KOMARNO POD					Dunaj			0P	47652				
		0,229	0,215	0,200	0,190	0,198	0,221	0,259	0,253	0,230	0,223	0,230	0,243	0,224
5079DY	ODB.PZV KOMARNO POD					Dunaj			0P	47652				
		0,078	0,080	0,079	0,073	0,074	0,077	0,183	0,137	0,068	0,064	0,071	0,082	0,089
5079D0	***KOMARNO POD VAHOM***			***171624 km2***		***Dunaj***			***0P***	***47650***				
Súčet odberov z PV	***PO***	***12,153***	***10,189***	***10,249***	***11,564***	***12,103***	***11,781***	***14,794***	***14,063***	***11,203***	***10,415***	***10,811***	***10,794***	***11,689***
Súčet odberov z PZV	***PZO***	***12,370***	***12,593***	***12,200***	***12,946***	***12,941***	***13,058***	***14,201***	***13,759***	***13,183***	***12,393***	***12,348***	***12,527***	***12,877***
Súčet vypust. do tokov	***V***	***19,429***	***18,156***	***17,140***	***17,080***	***16,463***	***18,139***	***15,685***	***14,814***	***18,161***	***16,202***	***15,192***	***15,479***	***16,816***
Zmena prietoku	***X=V-PZO-PO***	***-5,094***	***-4,626***	***-5,309***	***-7,430***	***-8,581***	***-6,700***	***-13,310***	***-13,008***	***-6,225***	***-6,606***	***-7,967***	***-7,842***	***-7,750***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***	***612,000***
Min. potrebný prietok	***MPP***	***617,094***	***616,626***	***617,309***	***619,430***	***620,581***	***618,700***	***625,310***	***625,008***	***618,225***	***618,606***	***619,967***	***619,842***	***619,750***
Ovplyvnený prietok	***E***	***3271,000***	***2844,000***	***2186,000***	***2265,000***	***2353,000***	***4265,000***	***2526,000***	***1765,000***	***3749,000***	***2713,000***	***1450,000***	***1697,000***	***2585,210***
Vplyv nádrží	***N=WZ-WK***	***22,526***	***-0,958***	***8,089***	***-6,612***	***9,872***	***3,536***	***37,461***	***30,492***	***1,374***	***13,376***	***19,648***	***4,798***	***12,120***
Vplyv prevodov	***P***	***-0,583***	***-0,752***	***-0,521***	***-0,340***	***-0,250***	***-0,382***	***-0,109***	***-0,106***	***-0,131***	***-0,092***	***-0,106***	***-0,101***	***-0,288***
Priet. ovpl. N+P	***ENP=E-X***	***3276,094***	***2848,626***	***2191,309***	***2272,430***	***2361,581***	***4271,700***	***2539,310***	***1778,008***	***3755,225***	***2719,606***	***1457,967***	***1704,842***	***2592,960***
Očistený priet.	***C=E-X-N-P***	***3254,151***	***2850,336***	***2183,741***	***2279,382***	***2351,959***	***4268,546***	***2501,958***	***1747,622***	***3753,982***	***2706,322***	***1438,425***	***1700,145***	***2581,128***
Priem. mes. dlhod. priet.	***D***	***1826,000***	***2027,000***	***2328,000***	***2802,000***	***2938,000***	***3064,000***	***2742,000***	***2346,000***	***1862,000***	***1579,000***	***1591,000***	***1863,000***	***2248,000***
Koef. vodnosti	***KV=C/D***	***1,782***	***1,406***	***0,938***	***0,813***	***0,801***	***1,393***	***0,912***	***0,745***	***2,016***	***1,714***	***0,904***	***0,913***	***1,148***
Bilančný stav	***BSC=C/MPP***	***5,273 A***	***4,622 A***	***3,538 A***	***3,680 A***	***3,790 A***	***6,899 A***	***4,001 A***	***2,796 A***	***6,072 A***	***4,375 A***	***2,320 A***	***2,743 A***	***4,165 A***
Bilanč. stav	***BSENP=ENP/MPP***	***5,309 A***	***4,62 A***	***3,55 A***	***3,669 A***	***3,805 A***	***6,904 A***	***4,061 A***	***2,845 A***	***6,074 A***	***4,396 A***	***2,352 A***	***2,75 A***	***4,184 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***2644,4***	***2234,947***	***1567,032***	***1660,687***	***1729,006***	***3651,573***	***1877,047***	***1126,551***	***3130,868***	***2099,548***	***825,66***	***1081,883***	***1963,843***
Kapac. zdr.	***KZENP=ENP-MPP***	***2659,000***	***2232,000***	***1574,000***	***1653,000***	***1741,000***	***3653,000***	***1914,000***	***1153,000***	***3137,000***	***2101,000***	***838,000***	***1085,000***	***1973,210***
5082DA	ČOV Obec Iža					Dunaj			0P	47587				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
5090D5	ČS Dolný Peter (Svätý Pet					Patinský kanál			1L	4751001510				
		0,000	0,000	0,000	0,000	0,001	0,003	0,044	0,016	0,004	0,000	0,000	0,000	0,006
5095D5	ČS Ďulov Dvor					Patinský kanál			1L	4751001330				
		0,000	0,000	0,000	0,000	0,020	0,023	0,155	0,067	0,037	0,000	0,000	0,000	0,025
5088D5	ČS Hurbanovo I.					Patinský kanál			1L	4751001285				
		0,000	0,000	0,000	0,000	0,011	0,000	0,022	0,006	0,000	0,000	0,000	0,000	0,003
5097D5	ČS Iža-Marcelová					Patinský kanál			1L	4751001160				
		0,000	0,000	0,000	0,010	0,016	0,043	0,165	0,048	0,028	0,000	0,000	0,000	0,026
5098DA	ČOV Hurbanovo					Hurbanovský kanál			2L	475100100001425				
		0,011	0,009	0,009	0,008	0,008	0,009	0,008	0,007	0,009	0,008	0,008	0,008	0,009
5101DA	ČOV Svätý Peter					Hurbanovský kanál			2L	475100100000600				
		0,002	0,002	0,002	0,002	0,003	0,003	0,003	0,004	0,003	0,002	0,003	0,003	0,003
5103D5	Paulis Tibor - Záhradkárs					Oblúk			3S	475100077000060001000000				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5106DA	ČOV Marcelová					Chotínsky kanál		2L		475100038000120				
		0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002
5108D5	DUMET - závlahy					Ižiansky k,		2P		475100021000540				
		0,000	0,000	0,000	0,000	0,006	0,006	0,007	0,004	0,002	0,000	0,000	0,000	0,002
5103DA	Bez ČOV Wellnes hotel Pat					Patinský kanál		1L		4751000160				
		0,000	0,000	0,000	0,000	0,001	0,002	0,004	0,005	0,001	0,000	0,001	0,000	0,001
5107D5	ČS Virt II.					Patinský kanál		1L		4751000100				
		0,000	0,000	0,000	0,000	0,000	0,006	0,019	0,008	0,000	0,000	0,000	0,000	0,003
5110DA	ČOV Obec Patince					Patinský kanál		1L		4751000047				
		0,002	0,001	0,001	0,001	0,001	0,002	0,002	0,001	0,001	0,001	0,001	0,001	0,001
5280D5	PČS Radvaň nad Dun.					Dunaj		0P		47485				
		0,000	0,000	0,000	0,000	0,000	0,000	0,010	0,001	0,000	0,000	0,000	0,000	0,001
5290D5	ČS Marcelová nádrž					Dunaj		0P		47483				
		0,000	0,000	0,000	0,000	0,000	0,000	0,007	0,004	0,000	0,000	0,000	0,000	0,001
5298DA	ČOV Búč "DUCI"					Vojnický P,-1		2L		474300023000300				
		0,002	0,001	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,002	0,001	0,002	0,002
6320D5	Družstvo Mužla					Obidský K,		1L		4726000500				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
5325D5	Agrovaria1					Obidský K,		1L		4726000420				
		0,000	0,000	0,000	0,000	0,000	0,000	0,001	0,000	0,002	0,000	0,000	0,000	0,000
5400D3	Kappa Štúrovo					Dunaj		0P		47220				
		0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001	0,001
5400DA	ČOV Kappa-výusť A					Dunaj		0P		47220				
		0,006	0,005	0,004	0,007	0,005	0,005	0,002	0,004	0,007	0,005	0,004	0,005	0,005
5485DA	Bez ČOV Vadaš Štúrovo 2					Dunaj		0P		47182				
		0,000	0,000	0,000	0,000	0,000	0,000	0,005	0,005	0,000	0,000	0,000	0,000	0,001
5490DB	ČOV Štúrovo					Dunaj		0P		47173				
		0,021	0,017	0,016	0,022	0,024	0,041	0,018	0,017	0,031	0,019	0,016	0,016	0,021
5540D1	**SUM.PV-VODOV.-HRON**					**Dunaj**		**0P**		**47160**				
		0,151	**0,152**	**0,141**	**0,14**	**0,138**	**0,155**	**0,16**	**0,154**	**0,138**	**0,142**	**0,145**	**0,15**	**0,147**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5540D3	**SUM.PV-PRIEM.-HRON**					**Dunaj**		**0P**		**47160**				
		1,968	**2,236**	**2,062**	**1,868**	**1,684**	**2,897**	**1,607**	**1,558**	**1,44**	**1,386**	**1,312**	**1,397**	**1,781**
5540D5	**SUM.PV-ZAVLAHY-HRON**					**Dunaj**		**0P**		**47160**				
		0,000	**0,000**	**0,000**	**0,004**	**0,035**	**0,038**	**0,235**	**0,141**	**0,018**	**0,000**	**0,000**	**0,000**	**0,040**
5540D8	**SUM.PV-POLNOHOS-HRON**					**Dunaj**		**0P**		**47160**				
		0,000	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**	**0,000**
5540D9	**SUM.VPLYV VN HRON**					**Dunaj**		**0P**		**47160**				
		0,000	**0,000**	**0,000**	**0,015**	**0,029**	**0,031**	**0,046**	**0,042**	**0,025**	**0,010**	**0,000**	**0,000**	**0,017**
5540DA	**SUM.PV-VYPUST.-HRON**					**Dunaj**		**0P**		**47160**				
		3,920	**3,967**	**3,506**	**3,435**	**2,860**	**4,765**	**2,385**	**2,200**	**2,772**	**2,596**	**2,299**	**2,423**	**3,087**
5540DP	**SUM.-PREVODY-HRON**					**Dunaj**		**0P**		**47160**				
		-0,583	**-0,752**	**-0,521**	**-0,340**	**-0,250**	**-0,382**	**-0,109**	**-0,106**	**-0,131**	**-0,092**	**-0,106**	**-0,101**	**-0,287**
5540DV	**SUMARNY VPLYV**					**Dunaj**		**0P**		**47160**				
		0,640	**0,672**	**0,645**	**0,655**	**0,645**	**0,671**	**0,668**	**0,665**	**0,670**	**0,653**	**0,681**	**0,677**	**0,662**
5540DX	**SUMARNY VPLYV**					**Dunaj**		**0P**		**47160**				
		0,062	**0,069**	**0,065**	**0,077**	**0,087**	**0,098**	**0,136**	**0,128**	**0,090**	**0,077**	**0,069**	**0,058**	**0,085**
5540DY	**SUMARNY VPLYV**					**Dunaj**		**0P**		**47160**				
		0,040	**0,042**	**0,039**	**0,041**	**0,039**	**0,036**	**0,035**	**0,037**	**0,034**	**0,034**	**0,036**	**0,038**	**0,038**
5540DZ	**SUM.VPLYV VN HRON**					**Dunaj**		**0P**		**47160**				
		-0,155	**-0,023**	**0,517**	**0,054**	**0,082**	**0,026**	**-0,142**	**-0,235**	**0,087**	**-0,079**	**-0,012**	**-0,268**	**-0,013**
5570DA	ČOV DSS Chľaba					Dunaj		0P		47120				
		0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000
5600DV	ODB.PZV STAT.HRANICA					Dunaj		0P		47085				
		0,019	0,020	0,020	0,022	0,024	0,029	0,039	0,031	0,022	0,020	0,019	0,023	0,024
5600DX	ODB.PZV STAT.HRANICA					Dunaj		0P		47085				
		0,023	0,028	0,031	0,031	0,036	0,036	0,034	0,033	0,028	0,021	0,020	0,017	0,028
5600DY	ODB.PZV STAT.HRANICA					Dunaj		0P		47085				
		0,000	0,000	0,001	0,001	0,002	0,003	0,003	0,002	0,001	0,001	0,001	0,000	0,001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5600D0 DUNAJ STAT.HRANICA				178530,5 km2		Dunaj			0P	47083				
Súčet odberov z PV	PO	14,273	12,578	12,453	13,577	13,961	14,872	16,814	15,922	12,800	11,944	12,269	12,342	13,660
Súčet odberov z PZV	PZO	13,154	13,424	13,001	13,773	13,774	13,931	15,116	14,655	14,028	13,199	13,174	13,340	13,715
Súčet vypust. do tokov	V	23,376	22,145	20,666	20,544	19,352	22,950	18,095	17,040	20,971	18,822	17,511	17,923	19,930
Zmena prietoku	X=V-PZO-PO	-4,051	-3,857	-4,788	-6,806	-8,383	-5,853	-13,835	-13,537	-5,857	-6,321	-7,932	-7,759	-7,445
Minimálny bil. prietok	MQ	623,800	623,800	623,800	623,800	623,800	623,800	623,800	623,800	623,800	623,800	623,800	623,800	623,800
Min. potrebný prietok	MPP	627,851	627,657	628,588	630,606	632,183	629,653	637,635	637,337	629,657	630,121	631,732	631,559	631,245
Ovplyvnený prietok	E	3519,777	3054,474	2266,088	2334,471	2392,449	4335,975	2550,292	1783,815	3753,355	2781,688	1513,338	1722,489	2661,772
Vplyv nádrží	N=WZ-WK	22,681	-0,935	7,572	-6,666	9,790	3,510	37,603	30,727	1,287	13,455	19,660	5,066	12,133
Vplyv prevodov	P	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	0,000	-0,001
Priet. ovpl. N+P	ENP=E-X	3523,828	3058,331	2270,876	2341,277	2400,832	4341,828	2564,127	1797,352	3759,212	2788,009	1521,27	1730,248	2669,217
Očistený priet.	C=E-X-N-P	3501,147	3059,266	2263,304	2347,943	2391,042	4338,318	2526,524	1766,625	3757,925	2774,554	1501,61	1725,182	2657,085
Priem. mes. dlhod. priet.	D	1840,000	2079,000	2470,000	2916,000	3041,000	3057,000	2808,000	2340,000	1918,000	1678,000	1694,000	1920,000	2314,000
Koef. vodnosti	KV=C/D	1,903	1,472	0,916	0,805	0,786	1,419	0,900	0,755	1,959	1,653	0,886	0,899	1,148
Bilančný stav	BSC=C/MPP	5,576 A	4,874 A	3,601 A	3,723 A	3,782 A	6,890 A	3,962 A	2,772 A	5,968 A	4,403 A	2,377 A	2,732 A	4,209 A
Bilanč. stav	BSENP=ENP/MPP	5,613 A	4,873 A	3,613 A	3,713 A	3,798 A	6,896 A	4,021 A	2,820 A	5,970 A	4,425 A	2,408 A	2,740 A	4,228 A
Kapac. prír. zdr.	KZC=C-MPP	2880,639	2432,846	1635,316	1718,072	1756,487	3710,392	1889,288	1133,225	3123,379	2156,265	877,080	1095,203	2028,305
Kapac. zdr.	KZENP=ENP-MPP	2895,977	2430,674	1642,288	1710,671	1768,649	3712,175	1926,492	1160,015	3129,555	2157,888	889,538	1098,689	2037,972

8.3 POVODIE MALÉHO DUNAJA

Vodohospodárska bilancia povrchovej vody v povodí Malého Dunaja za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
8010WP	**PREVOD DUNAJ-M.DUNAJ**					**Malý Dunaj**			**2L**	**476620261012600**				
		-26.070	**-26.571**	**-27.550**	**-27.950**	**-27.920**	**-29.400**	**-29.510**	**-29.370**	**-26.070**	**-27.120**	**-27.010**	**-27.510**	**-27.678**
8040WB	ČOV Slovnaft BA bl.11					Malý Dunaj			2L	476620261012500				
		0.069	0.069	0.066	0.066	0.067	0.064	0.068	0.070	0.070	0.064	0.069	0.072	0.068
8050WA	ČOV Hydrostav					Malý Dunaj			2L	476620261012450				
		0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001
8015WA	ČOV Hard Nové Záhrady-Pri					Malý Dunaj			2L	476620261012440				
		0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8040WC	ČOV Slovnaft BA Blok 17-1					Malý Dunaj			2L	476620261012400				
		1.475	1.475	1.481	1.565	1.504	1.664	2.372	2.563	1.958	1.463	1.630	1.616	1.732
8020WB	ČOV Vrakuňa					Malý Dunaj			2L	476620261012340				
		1.645	1.413	1.517	1.572	1.489	1.659	1.167	1.116	2.004	1.432	1.182	1.209	1.449
8150WA	Odkalisko PK Rudné Bane					Blatina -2			4L	476620261011750015200084 0				
		0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8203WA	ČOV Limbach					Račí potok -3			5P	476620261011750013400043000280				
		0.007	0.006	0.007	0.008	0.006	0.010	0.009	0.002	0.007	0.007	0.008	0.006	0.007
8216WB	ŽSR BA východ					Raciansky p.			4P	476620261011750007500045 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.000	0.000	0.000	0.000
8195WA	ČOV Čierna voda					Šúrský Kanál			3L	476620261011750006 00				
		0.007	0.006	0.005	0.006	0.006	0.006	0.005	0.005	0.006	0.006	0.007	0.006	0.006
8193WA	ČOV Metro Properties Slov					Šúrský Kanál			3L	476620261011750004 80				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8219WA	ČOV Most pri Bratislave V					Malý Dunaj			2L	476620261011550				
		0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.008	0.007	0.007	0.007	0.007
8220W8	Donau farm Padáň - 7					Malý Dunaj			2L	476620261011420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8256W5	ČS Bernolákovo					Malý Dunaj			2L	476620261011100				
		0.000	0.000	0.000	0.000	0.000	0.009	0.012	0.037	0.011	0.009	0.000	0.000	0.007

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
8257W5	ZP Tomášov					Malý Dunaj			2L	476620261010420				
		0.000	0.000	0.003	0.017	0.041	0.022	0.123	0.046	0.016	0.005	0.003	0.000	0.023
8261WA	ČOV Tomášov					Malý Dunaj			2L	476620261010350				
		0.003	0.002	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.002	0.002	0.003
8262W5	ČS Hrubý Šúr					Malý Dunaj			2L	476620261009470				
		0.000	0.000	0.001	0.009	0.019	0.007	0.084	0.037	0.010	0.004	0.000	0.000	0.014
8266WA	ČOV Obec Hurbanova Ves					Malý Dunaj			2L	476620261009100				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8270WA	ČOV Zlaté Klasy					Malý Dunaj			2L	476620261008990				
		0.009	0.009	0.010	0.010	0.010	0.010	0.009	0.010	0.011	0.009	0.009	0.008	0.010
8275WA	ČOV Hubice					Malý Dunaj			2L	476620261008988				
		0.012	0.012	0.013	0.013	0.013	0.013	0.013	0.012	0.013	0.013	0.013	0.013	0.013
8285W5	ČS Jelka-Oriola					Malý Dunaj			2L	476620261008690				
		0.000	0.000	0.000	0.004	0.016	0.003	0.054	0.045	0.009	0.000	0.000	0.000	0.011
8286WA	ČOV Nový Život					Malý Dunaj			2L	476620261008140				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8285WA	ČOV Jelka					Malý Dunaj			2L	476620261007540				
		0.005	0.005	0.004	0.006	0.005	0.005	0.006	0.005	0.006	0.006	0.005	0.005	0.005
8060W6	HŽO I, HŽO II					K. Malinovo - Bláhová			3P	47662026100631002180				
		0.000	0.000	0.000	0.000	0.010	0.016	0.353	0.120	0.049	0.000	0.000	0.000	0.046
8305W5	ČS Šorjákoš					Malý Dunaj			2L	476620261005460				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8195WB	ČOV Chorvátsky Grob					Mlynský P.-5			4L	476620261005000060200010	0			
		0.006	0.005	0.005	0.004	0.007	0.006	0.004	0.004	0.004	0.004	0.004	0.004	0.005
8650WA	ČOV Logistické centrum Me					Vajnorský k. II			5P	476620261005000047700019000380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8705W8	Donau farm Padáň - 6					Čierna Voda -5			3L	47662026100500004750				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8770W5	ČS Nová Dedinka					Čierna Voda -5			3L	47662026100500003720				
		0.000	0.000	0.000	0.000	0.012	0.052	0.091	0.031	0.003	0.000	0.000	0.000	0.016

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
8785WA	ČOV Veľký Biel					Čierna Voda -5		3L		47662026100500003580				
		0.004	0.006	0.006	0.006	0.005	0.006	0.004	0.004	0.005	0.005	0.005	0.006	0.005
8771W5	ČS Tureň					Čierna Voda -5		3L		47662026100500003390				
		0.000	0.000	0.000	0.002	0.003	0.033	0.049	0.035	0.002	0.001	0.001	0.000	0.010
8761WA	ČOV Senec					Čierna Voda -5		3L		47662026100500003070				
		0.042	0.039	0.039	0.044	0.043	0.046	0.043	0.043	0.048	0.040	0.038	0.038	0.042
8791W5	ČS Kráľova pri Senci					Čierna Voda -5		3L		47662026100500002920				
		0.000	0.000	0.001	0.014	0.035	0.003	0.094	0.044	0.021	0.006	0.000	0.000	0.018
8790WA	Bez ČOV Aquathermal					Čierna Voda -5		3L		47662026100500002750				
		0.013	0.010	0.013	0.012	0.013	0.012	0.014	0.014	0.012	0.012	0.012	0.011	0.012
8792W5	ČS Nový Svet					Čierna Voda -5		3L		47662026100500002650				
		0.000	0.000	0.018	0.035	0.090	0.059	0.146	0.025	0.004	0.000	0.000	0.000	0.032
8793W5	ČS Jánovce					Čierna Voda -5		3L		47662026100500002270				
		0.000	0.000	0.000	0.003	0.014	0.015	0.085	0.041	0.010	0.000	0.000	0.000	0.014
8796WA	ČOV ČS PHM OMV Lúčny Dvor					Čierna Voda -5		3L		47662026100500002130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8794W5	ČS Lučný Dvor					Čierna Voda -5		3L		47662026100500002050				
		0.000	0.000	0.001	0.018	0.037	0.010	0.165	0.082	0.026	0.000	0.000	0.000	0.029
8795W5	ČS Jurajov Dvor					Čierna Voda -5		3L		47662026100500001760				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8800W5	ČS Veľké Uľany					Čierna Voda -5		3L		47662026100500001750				
		0.000	0.000	0.000	0.000	0.004	0.000	0.015	0.007	0.000	0.000	0.000	0.000	0.002
8860WA	ČOV Modra					Stolicný P.-1		4L		476620261005000012800293O				
		0.084	0.063	0.072	0.066	0.056	0.049	0.038	0.034	0.088	0.046	0.045	0.075	0.060
8832WA	ČOV Vinosady					Trniansky P.		5P		476620261005000012800290000100				
		0.003	0.003	0.002	0.003	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.002
8880WA	ČOV Šenkvice					Stolicný P.-1		4L		476620261005000012800250O				
		0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007	0.007
8833W5	ZP z VN Blatné					VN Blatné (Stolicný -1)		4L		476620261005000012800231O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.022	0.014	0.003	0.000	0.000	0.000	0.003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
8838WB	ČOV Obec Blatné					Stolicný P.-1		4L		476620261005000012800188 0				
		0.002	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.002	0.002	0.004	0.002
8858WA	ČOV Báhoň					Vištucký P.		5L		476620261005000012800120000950				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
8813WA	ČOV Pusté Úľany					Stolicný P.-1		4L		476620261005000012800060 0				
		0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.003	0.003	0.002	0.003	0.002
8885WB	ČOV BIOCOMPACT Bekaert Sl					Stolicný P.-1		4L		476620261005000012800024 2				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8885WA	ČOV Bekaert Slovakia NS					Stolicný P.-1		4L		476620261005000012800019 2				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
8899WB	ČOV POLYTEC Composites Sl					Stolicný P.-1		4L		476620261005000012800019 2				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9298WA	ČOV Veľké Úľany					Čierna Voda -5		3L		476620261005000011 80				
		0.009	0.010	0.009	0.010	0.009	0.008	0.009	0.009	0.010	0.009	0.007	0.009	0.009
8955W8	PD Zavar					Blava		5P		476620261005000005200271000450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8975WA	ČOV Trstín					BP Trnavky -2 (z Trstína)		6L		476620261005000005200208003170000 50				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8980WB	Chemolak-V-Chlad.V.					Luhový P.		6P		476620261005000005200208002910002 00				
		0.001	0.001	0.001	0.002	0.002	0.003	0.001	0.002	0.006	0.001	0.001	0.001	0.002
8990WZ	**VN BOLERAZ**					**Trnávka -2**		**5P**		**476620261005000005200208002740**				
		-0.125	**0.002**	**0.164**	**0.064**	**0.014**	**0.024**	**-0.060**	**-0.030**	**-0.054**	**-0.091**	**-0.061**	**-0.035**	**-0.016**
9000W3	Amylum s r.o.					Trnávka -2		5P		476620261005000005200208002740				
		0.015	0.020	0.020	0.016	0.019	0.022	0.017	0.018	0.016	0.017	0.019	0.019	0.018
8980WA	Chemolak-Výusť ČOV					Rakyta 2		6P		476620261005000005200208002500003 00				
		0.003	0.003	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
9005WA	ČOV Elektronika Robertsha					Trnávka -2		5P		476620261005000005200208001477				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9110WA	ČOV Agropodnik a.s. TT					Trnávka -2		5P		476620261005000005200208001470				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9115WA	ČOV ČS PL Shell Trnava -					Trnávka -2			5P	476620261005000005200208001350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9145WA	ČOV BetónRacio					Trnávka -2			5P	476620261005000005200208001230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9144WA	ČOV Peugeot Citroen					Trnávka -2			5P	476620261005000005200208000690				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.004	0.005	0.004	0.004	0.003
9140WA	ČOV Trnava-Zeleneč					Trnávka -2			5P	476620261005000005200208000484				
		0.293	0.274	0.279	0.294	0.308	0.315	0.263	0.242	0.305	0.275	0.241	0.246	0.278
9175W5	ŠM Farský Mlyn					Parná			6P	476620261005000005200208000380010 10				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9178WA	Bez ČOV Kúpalisko Kamenný					Parná			6P	476620261005000005200208000380008 00				
		0.000	0.000	0.000	0.000	0.000	0.002	0.006	0.006	0.002	0.000	0.000	0.000	0.001
9180WA	ČOV Comax					Parná			6P	476620261005000005200208000380007 20				
		0.010	0.012	0.013	0.015	0.016	0.017	0.012	0.013	0.029	0.015	0.012	0.010	0.014
9220W3	Johns Manville					Parná			6P	476620261005000005200208000380006 60				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9920WA	Bez ČOV Johns Manville					Parná			6P	476620261005000005200208000380005 70				
		0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001
9229WA	ČOV Farma Majcichov					Dolný Dudváh			4L	476620261005000005200192 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9230WA	ČOV Papiernička					Kamenný potok -5			6P	476620261005000005200126003360001 30				
		0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9228WA	ČOV Obec Píla					Gidra			5P	476620261005000005200126003315				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9235WA	ČOV Častá					Štefanovský P.-2			6L	476620261005000005200126002520005 70				
		0.009	0.008	0.007	0.006	0.005	0.005	0.004	0.004	0.006	0.006	0.005	0.007	0.006
9237WA	ČOV IBV Obec Budmerice					Gidra			5P	476620261005000005200126002429				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
9285WA	ČOV Vincov Les					Dolný Dudváh			4L	476620261005000005200083 7				
		0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9292WA	ČOV Sládkovičovo					Dolný Dudváh			4L	476620261005000005200834				
		0.009	0.008	0.009	0.009	0.009	0.010	0.008	0.009	0.009	0.010	0.010	0.008	0.009
9300WA	ČOV Enviral					Dolný Dudváh			4L	476620261005000005200770				
		0.018	0.017	0.017	0.021	0.023	0.015	0.025	0.025	0.025	0.018	0.021	0.021	0.021
9300W5	ZČV III./1-Mostová					Dolný Dudváh			4L	476620261005000005200160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9310WV	ODB.PZV P/PREL. C.V.					Malý Dunaj			2L	476620261004990				
		0.657	0.679	0.648	0.724	0.691	0.677	0.758	0.707	0.680	0.665	0.641	0.709	0.686
9310WX	ODB.PZV P/PREL. C.V.					Malý Dunaj			2L	476620261004990				
		1.148	1.152	1.149	1.144	1.142	1.138	1.147	1.126	1.123	1.121	1.121	1.116	1.135
9310WY	ODB.PZV P/PREL. C.V.					Malý Dunaj			2L	476620261004990				
		0.017	0.019	0.046	0.146	0.181	0.185	0.585	0.333	0.100	0.044	0.021	0.024	0.143
9310W0	***POD CIERNOU VODOU***			***1561.55 km2***		***Malý Dunaj***			***2L***	***476620261004980***				
Súčet odberov z PV	***PO***	***0.015***	***0.020***	***0.044***	***0.118***	***0.300***	***0.251***	***1.310***	***0.582***	***0.180***	***0.042***	***0.023***	***0.019***	***0.243***
Súčet odberov z PZV	***PZO***	***1.822***	***1.850***	***1.843***	***2.014***	***2.014***	***2.000***	***2.490***	***2.166***	***1.903***	***1.830***	***1.783***	***1.849***	***1.964***
Súčet vypust. do tokov	***V***	***3.768***	***3.489***	***3.611***	***3.776***	***3.634***	***3.965***	***4.119***	***4.231***	***4.672***	***3.483***	***3.364***	***3.414***	***3.793***
Zmena prietoku	***X=V-PZO-PO***	***1.931***	***1.619***	***1.724***	***1.644***	***1.320***	***1.714***	***0.319***	***1.483***	***2.589***	***1.611***	***1.558***	***1.546***	***1.586***
Minimálny bil. prietok	***MQ***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***	***25.000***
Min. potrebný prietok	***MPP***	***23.069***	***23.381***	***23.276***	***23.356***	***23.680***	***23.286***	***24.681***	***23.517***	***22.411***	***23.389***	***23.442***	***23.454***	***23.414***
Ovplyvnený prietok	***E***	***39.070***	***37.910***	***36.650***	***35.040***	***32.850***	***34.750***	***31.650***	***31.380***	***33.630***	***33.050***	***31.080***	***30.810***	***33.970***
Vplyv nádrží	***N=WZ-WK***	***0.125***	***-0.002***	***-0.164***	***-0.064***	***-0.014***	***-0.024***	***0.060***	***0.030***	***0.054***	***0.091***	***0.061***	***0.035***	***0.016***
Vplyv prevodov	***P***	***26.070***	***26.571***	***27.550***	***27.950***	***27.920***	***29.400***	***29.510***	***29.370***	***26.070***	***27.120***	***27.010***	***27.510***	***27.678***
Priet. ovpl. N+P	***ENP=E-X***	***37.139***	***36.291***	***34.926***	***33.396***	***31.530***	***33.036***	***31.331***	***29.897***	***31.041***	***31.439***	***29.522***	***29.264***	***32.384***
Očistený priet.	***C=E-X-N-P***	***10.944***	***9.722***	***7.540***	***5.510***	***3.624***	***3.660***	***1.761***	***0.497***	***4.917***	***4.228***	***2.451***	***1.719***	***4.690***
Priem. mes. dlhod. priet.	***D***	***28.664***	***27.733***	***30.297***	***37.305***	***35.569***	***34.063***	***31.757***	***30.727***	***28.867***	***27.614***	***26.270***	***27.424***	***31.100***
Koef. vodnosti	***KV=C/D***	***0.382***	***0.351***	***0.249***	***0.148***	***0.102***	***0.107***	***0.055***	***0.016***	***0.170***	***0.153***	***0.093***	***0.063***	***0.151***
Bilančný stav	***BSC=C/MPP***	***0.474 C***	***0.416 C***	***0.324 C***	***0.236 C***	***0.153 C***	***0.157 C***	***0.071 C***	***0.021 C***	***0.219 C***	***0.181 C***	***0.105 C***	***0.073 C***	***0.200 C***
Bilanč. stav	***BSENP=ENP/MPP***	***1.610 A***	***1.552 A***	***1.501 A***	***1.430 A***	***1.332 A***	***1.419 A***	***1.269 A***	***1.271 A***	***1.385 A***	***1.344 A***	***1.259 A***	***1.248 A***	***1.383 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***-12.125***	***-13.659***	***-15.736***	***-17.846***	***-20.056***	***-19.626***	***-22.920***	***-23.020***	***-17.494***	***-19.161***	***-20.991***	***-21.735***	***-18.724***
Kapac. zdr.	***KZENP=ENP-MPP***	***14.070***	***12.910***	***11.650***	***10.040***	***7.850***	***9.750***	***6.650***	***6.380***	***8.630***	***8.050***	***6.080***	***5.810***	***8.970***
9313WA	ČOV Jahodná					Malý Dunaj			2L	476620261003900				
		0.002	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.002
9322W5	ČS Trstice II.					Malý Dunaj			2L	476620261002540				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9322W6	ZP JRD Trstice					Malý Dunaj			2L	476620261002140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9331W8	Donau farm Padáň - 2					Klátovský kanál			4P	476620261001950014100116 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9330W8	Odber Klátovský kanál					Klátovský kanál			4P	476620261001950014100111 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9334WA	tep.č. SUFIZA					Starý Klatovský K.			5P	476620261001950014100016001150				
		0.001	0.001	0.001	0.001	0.001	0.002	0.004	0.004	0.001	0.001	0.002	0.001	0.002
9335W5	ZP Orechová Potôň -Veľké					Starý Klatovský K.			5P	476620261001950014100016001150				
		0.000	0.000	0.000	0.000	0.000	0.014	0.028	0.024	0.004	0.000	0.000	0.000	0.006
9338WA	ČOV, Orechová Potôň					Starý Klatovský K.			5P	476620261001950014100016001080				
		0.001	0.001	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.002	0.002	0.002
9332W8	Donau farm Padáň - 3					Starý Klatovský K.			5P	476620261001950014100016000680				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9340WA	ČOV Gabčíkovo					K. Gabcíkovo-Topolníky			4P	476620261001950004100216 0				
		0.014	0.011	0.007	0.008	0.007	0.010	0.005	0.005	0.008	0.006	0.004	0.005	0.008
9353W5	AGROSIL 5					K. Gabcíkovo-Topolníky			4P	476620261001950004100180 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9373W8	Donau farm Padáň - 4					K. Vojka-Kracany			5L	476620261001950004100166000140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9380WA	ČOV D.Streda-Kútniky					K. Gabcíkovo-Topolníky			4P	476620261001950004100115 0				
		0.185	0.189	0.186	0.188	0.194	0.192	0.199	0.187	0.187	0.184	0.177	0.181	0.188
9392W5	ZP Trhové Mýto II. st.					K. Gabcíkovo-Topolníky			4P	476620261001950004100061 0				
		0.000	0.000	0.000	0.000	0.000	0.003	0.033	0.026	0.009	0.000	0.000	0.000	0.006

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9395W5	Topoľníky ČS 1, 2, 3					K. Gabcíkovo-Topolníky		4P		476620261001950004100005O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9396WA	Bez ČOV Agrotop					Klatovské Rameno		3P		47662026100195000208				
		0.001	0.000	0.000	0.000	0.000	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001
9401WA	ČOV Obec Topoľníky					Malý Dunaj		2L		476620261001880				
		0.009	0.006	0.004	0.005	0.005	0.003	0.003	0.003	0.005	0.004	0.003	0.003	0.004
9405W5	ČS Topoľníky					Malý Dunaj		2L		476620261001790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9355W6	AGROSIL 4					K. Gabcíkovo-Topol./S VII		4L		476620261001470025000255O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9400W5	K. Gabčíkovo - Topol./SVI					K. Gabcíkovo-Topol./S VII		4L		476620261001470025000013O				
		0.000	0.000	0.000	0.000	0.010	0.012	0.015	0.011	0.000	0.000	0.000	0.000	0.004
9406W5	Chotárny kanál - závlahy					Chotárny K. /S IV/		3P		47662026100147002367				
		0.000	0.000	0.000	0.000	0.004	0.005	0.009	0.000	0.000	0.000	0.000	0.000	0.002
9407W5	CARROT SK - Chotárny k. -					Chotárny K. /S IV/		3P		47662026100147002300				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9406W6	Chotárny kanál - závlahy					Chotárny K. /S IV/		3P		47662026100147002259				
		0.000	0.000	0.000	0.000	0.008	0.009	0.009	0.002	0.000	0.000	0.000	0.000	0.002
9407W6	CARROT SK - Chotárny k. -					Chotárny K. /S IV/		3P		47662026100147002150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9406W7	Chotárny kanál - závlahy					Chotárny K. /S IV/		3P		47662026100147002114				
		0.000	0.000	0.000	0.000	0.003	0.008	0.008	0.002	0.000	0.000	0.000	0.000	0.002
9404W5	K. Milinovice - Vrbina -					K. Milinovice-Vrbina		4P		476620261001470021100036O				
		0.000	0.000	0.000	0.000	0.005	0.006	0.007	0.000	0.000	0.000	0.000	0.000	0.001
9412W5	K. Nárad - Vrbina - závla					K. Milinovice-Vrbina		4P		476620261001470021100031O				
		0.000	0.000	0.000	0.000	0.007	0.008	0.014	0.004	0.000	0.000	0.000	0.000	0.003
9409WA	Zahradníctvo Čil.R.					K. Milinovice-Vrbina		4P		476620261001470021100020O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9407W8	CARROT SK - k. Milinovice					K. Milinovice-Vrbina		4P		476620261001470021100010O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9412W6	K. Milinovice - Vrbina -					K. Milinovice-Vrbina		4P		476620261001470021100006 1				
		0.000	0.000	0.000	0.000	0.000	0.009	0.010	0.001	0.000	0.000	0.000	0.000	0.002
9407W7	Chotárny kanál - závlahy					Chotárny K. /S IV/		3P		47662026100147002063				
		0.000	0.000	0.000	0.000	0.000	0.011	0.013	0.001	0.000	0.000	0.000	0.000	0.002
9353W6	AGROSIL 1					K. Jurová-Calovo (Velký M		4S		476620261001470016400072 9				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9353W7	AGROSIL 2					K. Jurová-Calovo (Velký M		4S		476620261001470016400054 8				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9354W5	AGROSIL 3					K. Jurová-Calovo (Velký M		4S		476620261001470016400039 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9355W5	PD Dolný Štál					K. Jurová-Calovo (Velký M		4S		476620261001470016400020 4				
		0.000	0.000	0.000	0.000	0.000	0.002	0.011	0.002	0.000	0.000	0.000	0.000	0.001
9412WA	ČOV Elekrosvit Vrakún					Biely k.		4L		476620261001470015800020 0				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9413W8	Donau farm Padáň - 5					Boheľovský kanál		5L		476620261001470015800011000800260				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9416WA	ČOV Dolný Štál					Chotárny K. /S IV/		3P		47662026100147001400				
		0.004	0.003	0.003	0.004	0.004	0.004	0.003	0.003	0.003	0.004	0.003	0.003	0.003
1625WA	MV ČOV Euromilk					Chotárny K. /S IV/		3P		47662026100147001240				
		0.006	0.004	0.004	0.004	0.004	0.004	0.003	0.003	0.003	0.004	0.003	0.003	0.004
9414W5	CS D.STAL-JANOSIKOVO					Chotárny K. /S IV/		3P		47662026100147001220				
		0.000	0.000	0.000	0.000	0.000	0.002	0.014	0.007	0.001	0.000	0.000	0.000	0.002
9378W7	PD Kútniky 3					Chotárny K. /S IV/		3P		47662026100147000490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.007	0.145	0.000	0.000	0.000	0.000	0.013
9430W5	ZP ČV III/2 Vozokany					St. Čierna Voda		3L		47662026100134004080				
		0.000	0.000	0.000	0.000	0.003	0.001	0.000	0.034	0.023	0.005	0.000	0.000	0.005
9435WA	Bez ČOV Vincov Les					Šárd		5L		476620261001340022100110001546				
		0.006	0.006	0.005	0.004	0.006	0.005	0.006	0.006	0.004	0.004	0.005	0.006	0.005
9460WA	ČOV Galanta					Šárd		5L		476620261001340022100110001040				
		0.062	0.057	0.058	0.059	0.059	0.063	0.048	0.043	0.055	0.052	0.050	0.052	0.055

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9503WA	ČOV DUCCI d. Saliby					Salibský Dudváh		4L		476620261001340022100071 3				
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9470WA	ČOV VÚ Sereď					Derna		5L		476620261001340022100019003345				
		0.009	0.007	0.007	0.007	0.006	0.008	0.005	0.005	0.006	0.007	0.006	0.006	0.007
9472WA	ČOV Veľká Mača					Derna		5L		476620261001340022100019002778				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9500WA	Bez ČOV Kúpalisko Diakovc					Derna		5L		476620261001340022100019001130				
		0.007	0.005	0.007	0.007	0.011	0.011	0.011	0.011	0.009	0.007	0.009	0.010	0.009
9500WB	Bez ČOV termálne kúpalisk					Derna		5L		476620261001340022100019001130				
		0.007	0.007	0.007	0.008	0.011	0.015	0.013	0.010	0.010	0.006	0.006	0.006	0.009
9500WC	ČOV Kúpalisko Diakovce					Derna		5L		476620261001340022100019000540				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9466WA	ČOV Horné Saliby					Salibský Dudváh		4L		476620261001340022100007 0				
		0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.004	0.005
9455WA	ČOV Kráľov Brod					St. Čierna Voda		3L		47662026100134001530				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
Súčty (m3.s-1)														
Odbery z PZV-polnohosp		**0.017**	**0.019**	**0.046**	**0.146**	**0.181**	**0.185**	**0.585**	**0.333**	**0.100**	**0.044**	**0.021**	**0.024**	**0.143**
Nadrze		**-0.125**	**0.002**	**0.164**	**0.064**	**0.014**	**0.024**	**-0.060**	**-0.030**	**-0.054**	**-0.091**	**-0.061**	**-0.035**	**-0.016**
Odbery z PZV-vodovody		**0.657**	**0.679**	**0.648**	**0.724**	**0.691**	**0.677**	**0.758**	**0.707**	**0.680**	**0.665**	**0.641**	**0.709**	**0.686**
Vypustania do tokov		**4.092**	**3.797**	**3.913**	**4.084**	**3.955**	**4.296**	**4.435**	**4.526**	**4.978**	**3.776**	**3.646**	**3.703**	**4.101**
Odbery z PV-polnohosp		**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
Odbery z PZV-priemysel		**1.148**	**1.152**	**1.149**	**1.144**	**1.142**	**1.138**	**1.147**	**1.126**	**1.123**	**1.121**	**1.121**	**1.116**	**1.135**
Odbery z PV-zavlahy		**0.000**	**0.000**	**0.024**	**0.102**	**0.321**	**0.319**	**1.471**	**0.823**	**0.201**	**0.030**	**0.004**	**0.000**	**0.276**
Odbery z PV-priemysel		**0.015**	**0.020**	**0.020**	**0.016**	**0.019**	**0.022**	**0.017**	**0.018**	**0.016**	**0.017**	**0.019**	**0.019**	**0.018**
Prevody		**-26.070**	**-26.571**	**-27.550**	**-27.950**	**-27.920**	**-29.400**	**-29.510**	**-29.370**	**-26.070**	**-27.120**	**-27.010**	**-27.510**	**-27.678**

8.4 POVODIE VÁHU

Vodohospodárska bilancia povrchovej vody v povodí Váhu za rok 2024 v m3/s

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
0195VA	ČOV Lesy SR O.Z. Liptovsk						Čierny Váh			2L	476623672003370				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0200VA	ČOV Liptovská Teplička						Čierny Váh			2L	476623672002580				
			0.004	0.004	0.004	0.005	0.005	0.005	0.004	0.005	0.004	0.005	0.004	0.005	0.004
0230VV	ODB. PZV CIERNY VAH						Čierny Váh			2L	476623672002580				
			0.287	0.282	0.272	0.266	0.260	0.283	0.262	0.259	0.264	0.277	0.270	0.237	0.268
0230V0	***CIERNY VAH NAD VN***				***243.06 km2***		***Čierny Váh***			***2L***	***476623672001150***				
Súčet odberov z PV		***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV		***PZO***	***0.287***	***0.282***	***0.272***	***0.266***	***0.260***	***0.283***	***0.262***	***0.259***	***0.264***	***0.277***	***0.270***	***0.237***	***0.268***
Súčet vypust. do tokov		***V***	***0.004***	***0.004***	***0.004***	***0.005***	***0.005***	***0.005***	***0.004***	***0.005***	***0.004***	***0.005***	***0.004***	***0.005***	***0.004***
Zmena prietoku	***X=V-PZO-PO***		***-0.283***	***-0.278***	***-0.268***	***-0.261***	***-0.255***	***-0.278***	***-0.258***	***-0.254***	***-0.260***	***-0.272***	***-0.266***	***-0.232***	***-0.264***
Minimálny bil. prietok		***MQ***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***	***0.805***
Min. potrebný prietok		***MPP***	***1.088***	***1.083***	***1.073***	***1.066***	***1.060***	***1.083***	***1.063***	***1.059***	***1.065***	***1.077***	***1.071***	***1.037***	***1.069***
Ovplyvnený prietok		***E***	***4.144***	***7.126***	***5.868***	***6.176***	***2.855***	***4.040***	***1.895***	***1.220***	***1.957***	***2.031***	***1.182***	***1.034***	***3.273***
Vplyv nádrží	***N=WZ-WK***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***4.427***	***7.404***	***6.136***	***6.437***	***3.110***	***4.318***	***2.153***	***1.474***	***2.217***	***2.303***	***1.448***	***1.266***	***3.537***
Očistený priet.	***C=E-X-N-P***		***4.427***	***7.404***	***6.136***	***6.437***	***3.110***	***4.318***	***2.153***	***1.474***	***2.217***	***2.303***	***1.448***	***1.266***	***3.537***
Priem. mes. dlhod. priet.		***D***	***1.931***	***1.877***	***2.875***	***6.418***	***7.061***	***4.868***	***3.582***	***2.806***	***2.657***	***3.164***	***2.893***	***2.436***	***3.553***
Koef. vodnosti	***KV=C/D***		***2.293***	***3.945***	***2.134***	***1.003***	***0.440***	***0.887***	***0.601***	***0.525***	***0.834***	***0.728***	***0.501***	***0.520***	***0.995***
Bilančný stav	***BSC=C/MPP***		***4.069 A***	***6.837 A***	***5.719 A***	***6.038 A***	***2.934 A***	***3.987 A***	***2.025 A***	***1.392 A***	***2.082 A***	***2.138 A***	***1.352 A***	***1.221 A***	***3.309 A***
Bilanč. stav	***BSENP=ENP/MPP***		***4.069 A***	***6.837 A***	***5.719 A***	***6.038 A***	***2.934 A***	***3.987 A***	***2.025 A***	***1.392 A***	***2.082 A***	***2.138 A***	***1.352 A***	***1.221 A***	***3.309 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***3.339***	***6.321***	***5.063***	***5.371***	***2.050***	***3.235***	***1.090***	***0.415***	***1.152***	***1.226***	***0.377***	***0.229***	***2.468***
Kapac. zdr.	***KZENP=ENP-MPP***		***3.339***	***6.321***	***5.063***	***5.371***	***2.050***	***3.235***	***1.090***	***0.415***	***1.152***	***1.226***	***0.377***	***0.229***	***2.468***
0235VA	ČOV VE Čierny Váh,výusť 1						Čierny Váh			2L	476623672000900				
			0.005	0.005	0.005	0.006	0.006	0.006	0.005	0.005	0.005	0.006	0.006	0.006	0.006
0235VB	ČOV VE Čierny Váh,výusť 2						Čierny Váh			2L	476623672000871				
			0.007	0.008	0.007	0.006	0.006	0.006	0.007	0.007	0.008	0.005	0.005	0.005	0.006

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0236V3	Vodná plocha Kriváň					Mlynicná Voda		3P		47662367100162000116				
		0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.002	0.003	0.003	0.003	0.003	0.003
0245VA	ČOV Važec					Biely Váh		2P		476623671001381				
		0.005	0.005	0.004	0.003	0.004	0.004	0.004	0.003	0.004	0.004	0.003	0.004	0.004
0238V3	Chata Veronika kaďa					Biely Váh		2P		476623671000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0237V3	HBP a.s.-Hotel Barbora Vy					Boca		2L		476623649001400				
		0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.005	0.001
0239VA	ČOV Vyšná Boca					Boca		2L		476623649001350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0241VA	ČOV Spoločenstvo vlastník					Boca		2L		476623649000610				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5337V3	Kameňolom Malužiná - odbe					Svidovský P.		3P		47662364900056000084				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0243VA	ČOV Kameňolom Malužiná					Svidovský P.		3P		47662364900056000001				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0252VA	ČOV Kráľová Lehota					Boca		2L		476623649000003				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
0256VA	ČOV ČS PHM OMV Slovensko					Brtáňov potok		3P		47662364400035000185				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0257VA	ČOV ČS PHM OMV Slovensko					Brtáňov potok		3P		47662364400035000175				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0270VA	ČOV Hybe					Hybica		2P		476623644000192				
		0.008	0.008	0.006	0.007	0.006	0.006	0.007	0.006	0.007	0.005	0.002	0.003	0.006
0300VV	ODB.PZV LIPT.HRADOK					Váh		1L		4766236405				
		0.023	0.021	0.026	0.025	0.026	0.026	0.024	0.019	0.026	0.024	0.025	0.026	0.024
0300VX	ODB.PZV LIPT.HRADOK					Váh		1L		4766236405				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0300VY	ODB.PZV LIPT.HRADOK					Váh		1L		4766236405				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0300V0	***LIPT.HRADOK NAD***			***622.68 km2***		***Váh***			***1L***	***4766236400***				
Súčet odberov z PV	***PO***	***0.006***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.002***	***0.002***	***0.003***	***0.003***	***0.005***	***0.008***	***0.004***
Súčet odberov z PZV	***PZO***	***0.311***	***0.304***	***0.299***	***0.292***	***0.287***	***0.310***	***0.287***	***0.279***	***0.291***	***0.302***	***0.296***	***0.264***	***0.293***
Súčet vypust. do tokov	***V***	***0.030***	***0.031***	***0.027***	***0.028***	***0.028***	***0.028***	***0.028***	***0.027***	***0.029***	***0.026***	***0.020***	***0.023***	***0.027***
Zmena prietoku	***X=V-PZO-PO***	***-0.287***	***-0.276***	***-0.275***	***-0.267***	***-0.262***	***-0.285***	***-0.261***	***-0.254***	***-0.265***	***-0.279***	***-0.281***	***-0.249***	***-0.270***
Minimálny bil. prietok	***MQ***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***	***2.040***
Min. potrebný prietok	***MPP***	***2.327***	***2.316***	***2.315***	***2.307***	***2.302***	***2.325***	***2.301***	***2.294***	***2.305***	***2.319***	***2.321***	***2.289***	***2.310***
Ovplyvnený prietok	***E***	***13.250***	***22.723***	***13.871***	***14.108***	***8.524***	***10.149***	***5.142***	***3.107***	***4.422***	***4.756***	***2.901***	***2.608***	***8.731***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***13.537***	***22.999***	***14.146***	***14.375***	***8.786***	***10.434***	***5.403***	***3.361***	***4.687***	***5.035***	***3.182***	***2.857***	***9.001***
Očistený priet.	***C=E-X-N-P***	***13.537***	***22.999***	***14.146***	***14.375***	***8.786***	***10.434***	***5.403***	***3.361***	***4.687***	***5.035***	***3.182***	***2.857***	***9.001***
Priem. mes. dlhod. priet.	***D***	***4.844***	***4.940***	***8.735***	***16.401***	***15.782***	***11.292***	***8.461***	***6.785***	***5.888***	***7.507***	***7.137***	***6.231***	***8.678***
Koef. vodnosti	***KV=C/D***	***2.795***	***4.656***	***1.619***	***0.876***	***0.557***	***0.924***	***0.639***	***0.495***	***0.796***	***0.671***	***0.446***	***0.459***	***1.037***
Bilančný stav	***BSC=C/MPP***	***5.817 A***	***9.930 A***	***6.111 A***	***6.231 A***	***3.817 A***	***4.488 A***	***2.348 A***	***1.465 A***	***2.033 A***	***2.171 A***	***1.371 A***	***1.248 A***	***3.897 A***
Bilanč. stav	***BSENP=ENP/MPP***	***5.817 A***	***9.930 A***	***6.111 A***	***6.231 A***	***3.817 A***	***4.488 A***	***2.348 A***	***1.465 A***	***2.033 A***	***2.171 A***	***1.371 A***	***1.248 A***	***3.897 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***11.210***	***20.683***	***11.831***	***12.068***	***6.484***	***8.109***	***3.102***	***1.067***	***2.382***	***2.716***	***0.861***	***0.568***	***6.691***
Kapac. zdr.	***KZENP=ENP-MPP***	***11.210***	***20.683***	***11.831***	***12.068***	***6.484***	***8.109***	***3.102***	***1.067***	***2.382***	***2.716***	***0.861***	***0.568***	***6.691***
0308VA	ČOV Tesla Lip. Hrádok					Váh			1L	4766236060				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0306V3	Rettenmeier elekráreň					Váh			1L	4766236054				
		0.003	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.003	0.003	0.001	0.003	0.003
0344V1	PVS Podbanské (Kamenistá)					Kamenistý potok -1			3P	47662358500199000150				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0351VA	ČOV Podbanské					Belá -1			2P	476623585001980				
		0.008	0.016	0.022	0.017	0.014	0.016	0.010	0.006	0.007	0.006	0.003	0.002	0.011
0353VA	ČOV Tatrica Tri vody Prib					Belá -1			2P	476623585000964				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0260VA	ČOV Liptovská Kokava					Dovalovec			3P	47662358500036000650				
		0.003	0.003	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.001	0.002	0.002
0355VA	ČOV Pribylina					Mlynský P.-1			3P	47662358500029000440				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
0697VA	ČOV Obec Vavrišovo					Mlynský P.-1			3P	47662358500029000260				
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0358VA	ČOV SVP Liptovský Hrádok					Belá -1			2P	476623585000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0400VA	bez ČOV VE Podtureň 1					Váh			1L	4766235699				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0400VB	bez ČOV VE Podtureň 2					Váh			1L	4766235699				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0458VA	ČOV Jamník					Jamnícek -1			2P	476623553000300				
		0.004	0.004	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.003
0459VA	ČOV Liptovský Ondrej					Trnovec -1			2P	476623532000470				
		0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
0460VV	ODB.PZV L.MIKULAS					Váh			1L	4766235125				
		0.057	0.052	0.048	0.055	0.050	0.049	0.061	0.056	0.062	0.063	0.061	0.065	0.057
0460VX	ODB.PZV L.MIKULAS					Váh			1L	4766235125				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001
0460VY	ODB.PZV L.MIKULAS					Váh			1L	4766235125				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0460V0	***L.MIKULAS NAD***			***1025.65 km2***		***Váh***			***1L***	***4766235120***				
Súčet odberov z PV	***PO***	***0.010***	***0.006***	***0.006***	***0.006***	***0.007***	***0.007***	***0.006***	***0.006***	***0.007***	***0.007***	***0.007***	***0.012***	***0.008***
Súčet odberov z PZV	***PZO***	***0.370***	***0.358***	***0.349***	***0.349***	***0.339***	***0.361***	***0.350***	***0.337***	***0.355***	***0.368***	***0.359***	***0.331***	***0.352***
Súčet vypust. do tokov	***V***	***0.053***	***0.062***	***0.060***	***0.056***	***0.052***	***0.054***	***0.049***	***0.043***	***0.046***	***0.043***	***0.033***	***0.036***	***0.049***
Zmena prietoku	***X=V-PZO-PO***	***-0.327***	***-0.302***	***-0.295***	***-0.299***	***-0.294***	***-0.314***	***-0.307***	***-0.300***	***-0.316***	***-0.332***	***-0.333***	***-0.307***	***-0.311***
Minimálny bil. prietok	***MQ***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***	***3.830***
Min. potrebný prietok	***MPP***	***4.157***	***4.132***	***4.125***	***4.129***	***4.124***	***4.144***	***4.137***	***4.130***	***4.146***	***4.162***	***4.163***	***4.137***	***4.141***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	***E***	***22.926***	***35.300***	***24.708***	***37.916***	***22.687***	***21.292***	***10.261***	***7.223***	***10.162***	***10.709***	***6.056***	***5.129***	***17.758***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***23.253***	***35.602***	***25.003***	***38.215***	***22.981***	***21.606***	***10.568***	***7.523***	***10.478***	***11.041***	***6.389***	***5.436***	***18.069***
Očistený priet.	***C=E-X-N-P***	***23.253***	***35.602***	***25.003***	***38.215***	***22.981***	***21.606***	***10.568***	***7.523***	***10.478***	***11.041***	***6.389***	***5.436***	***18.069***
Priem. mes. dlhod. priet.	***D***	***9.110***	***8.975***	***15.182***	***30.113***	***38.575***	***27.090***	***20.686***	***15.870***	***13.544***	***15.318***	***13.661***	***11.699***	***18.358***
Koef. vodnosti	***KV=C/D***	***2.552***	***3.967***	***1.647***	***1.269***	***0.596***	***0.798***	***0.511***	***0.474***	***0.774***	***0.721***	***0.468***	***0.465***	***0.984***
Bilančný stav	***BSC=C/MPP***	***5.594 A***	***8.616 A***	***6.061 A***	***9.255 A***	***5.573 A***	***5.214 A***	***2.555 A***	***1.822 A***	***2.527 A***	***2.653 A***	***1.535 A***	***1.314 A***	***4.363 A***
Bilanč. stav	***BSENP=ENP/MPP***	***5.594 A***	***8.616 A***	***6.061 A***	***9.255 A***	***5.573 A***	***5.214 A***	***2.555 A***	***1.822 A***	***2.527 A***	***2.653 A***	***1.535 A***	***1.314 A***	***4.363 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***19.096***	***31.470***	***20.878***	***34.086***	***18.857***	***17.462***	***6.431***	***3.393***	***6.332***	***6.879***	***2.226***	***1.299***	***13.928***
Kapac. zdr.	***KZENP=ENP-MPP***	***19.096***	***31.470***	***20.878***	***34.086***	***18.857***	***17.462***	***6.431***	***3.393***	***6.332***	***6.879***	***2.226***	***1.299***	***13.928***
0465VA	ČOV Žiarska chata TJ Druž					Smrecianka			2P	476623506001575				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0484VA	ČOV Stredisko detskej rek					Smrecianka			2P	476623506001025				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0487VA	ČOV Hotel Spojár					Smrecianka			2P	476623506000865				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4930VA	ČOV Okoličné					Váh			1L	4766235000				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0494V3	zasnežovanie Ski Opalisko					Lažtek			3P	47662349700002000500				
		0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.002	0.001
0600VA	ČOV Ploštín					Ploštínka			2L	476623485000160				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
0500V3	SA - Invest					Váh			1L	4766234700				
		0.007	0.006	0.005	0.006	0.007	0.006	0.007	0.007	0.006	0.007	0.006	0.007	0.007
0610V3	LD Lúčky - Vyhliadka					Luková			3L	47662345500153000180				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0620V1	SeVS Liptovský Mik.					Zadná Voda			3L	47662345500115000520				
		0.006	0.007	0.005	0.003	0.003	0.003	0.004	0.005	0.003	0.003	0.003	0.005	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0520V3	Chopok sever					Zadná Voda		3L		47662345500115000400				
		0.018	0.000	0.006	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032	0.034	0.008
0540V3	TMR lanovka Brhliská					Otupianka		4P		476623455001150001500040 7				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0550V1	Demänovská dolina - Welln					BP Zadnej vody (Jazvečí p		4L		476623455001150001000013000045				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000
0580V3	LS - Pavčina Lehota - Pod					BP Demänovky (Podjavorovi		3L		476623455000760002500020 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0590VA	ČOV Demänovská Dolina					Demänovka		2L		476623455000650				
		0.012	0.016	0.016	0.013	0.008	0.008	0.010	0.008	0.008	0.008	0.004	0.005	0.010
0560VA	ČOV Liptovský Mikuláš					Váh		1L		4766234500				
		0.555	0.562	0.471	0.510	0.419	0.406	0.361	0.358	0.370	0.361	0.320	0.326	0.418
0591VA	Bez ČOV Tatralandia Lipt.					BP Váhu (Ráztocký p)		2P		47662343000018000012				
		0.019	0.020	0.018	0.019	0.019	0.020	0.021	0.022	0.020	0.019	0.020	0.020	0.020
5920VA	ČOV Svätý Kríž					Paludžanka		2L		476623410000305				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0640VA	ČOV Liptovský Trnovec					VN Liptovská Mara (Váh)		1L		4766234000				
		0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.001
0649VA	ČOV SVP prečerpávacia sta					VN Liptovská Mara (Váh)		1L		4766234000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0650VA	ČOV PROX Liptovký Trnovec					Petruška		2P		476623397000010				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0651VA	ČOV VE L.Mara výusť 3					Váh		1L		4766233842				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0651VB	ČOV VE L.Mara výusť 4					Váh		1L		4766233842				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0651VC	ČOV VE L.Mara výusť 5					Váh		1L		4766233842				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0651VD	ČOV VE L.Mara výusť 6					Váh		1L		4766233842				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0651VE	ČOV VE L.Mara výusť 2					Váh			1L	4766233841				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0651VF	ČOV VE L.Mara výusť 1					Váh			1L	4766233840				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0670VA	ČOV Liptovské Matiašovce					Kvacianka			2P	476623378000460				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0690VA	ČOV Liptovská Sielnica					Kvacianka			2P	476623378000040				
		0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0696VA	ČOV Dúbrava					Dúbravka			2L	476623369000410				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000
0710V9	VN LIPTOVSKA MARA					Váh			1L	4766233630				
		0.000	0.000	0.000	0.305	0.207	0.214	0.260	0.187	0.167	0.091	0.000	0.000	0.119
0710VZ	**VN LIPTOVSKA MARA**					**Váh**			**1L**	**4766233630**				
		-8.415	**0.235**	**-1.241**	**4.710**	**-3.464**	**3.350**	**-12.254**	**-16.644**	**-7.032**	**-1.142**	**-9.895**	**-3.759**	**-4.682**
0711VA	ČOV SVP VD L.Mara					Váh			1L	4766233630				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0713V3	Štrkovňa Liptovská Mara					VN Liptovská Mara (Váh)			1L	4766233600				
		0.000	0.000	0.000	0.001	0.004	0.001	0.012	0.006	0.006	0.007	0.001	0.000	0.003
0713VA	Bez ČOV Kameňolomy					VN Liptovská Mara (Váh)			1L	4766233600				
		0.000	0.000	0.000	0.001	0.004	0.001	0.011	0.005	0.005	0.006	0.001	0.000	0.003
0712VA	ČOV VE Bešeňová					Váh			1L	4766233522				
		0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0715VZ	**VN BESENOVA**					**Váh**			**1L**	**4766233320**				
		0.090	**0.929**	**-0.965**	**2.020**	**-0.451**	**-1.891**	**1.104**	**-0.616**	**0.410**	**0.225**	**-0.140**	**0.341**	**0.083**
0711V3	Eurocom GINO PARADISE Beš					Váh			1L	4766233300				
		0.005	0.005	0.007	0.006	0.006	0.008	0.008	0.009	0.007	0.007	0.006	0.006	0.007
0709VA	ČOV SVP objekt Bešeňová					Váh			1L	4766233295				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0714VA	Bez ČOV Eurocom					Holubí p.			2P	476623328000010				
		0.057	0.056	0.058	0.058	0.055	0.056	0.056	0.055	0.054	0.058	0.056	0.058	0.056

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0716VA	Kúpele Lúčky bez ČOV-vane					Teplianka			2P	476623301000440				
		0.004	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.004	0.004	0.004	0.004	0.005
0717VA	ČOV Lúčky					Teplianka			2P	476623301000280				
		0.013	0.013	0.008	0.009	0.006	0.007	0.006	0.005	0.005	0.005	0.005	0.006	0.007
0718VA	ČOV Liptovská Teplá					Váh			1L	4766232980				
		0.021	0.012	0.008	0.010	0.010	0.016	0.015	0.012	0.014	0.014	0.014	0.015	0.013
0719V3	Diaľnica D1 Hubová - Ivac					Váh			1L	4766232695				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0720VV	ODB.PZV LISKOVA					Váh			1L	4766232495				
		0.089	0.089	0.085	0.088	0.092	0.101	0.096	0.098	0.090	0.086	0.091	0.099	0.092
0720VX	ODB.PZV LISKOVA					Váh			1L	4766232495				
		0.100	0.101	0.101	0.101	0.098	0.098	0.085	0.088	0.099	0.100	0.097	0.103	0.098
0720VY	ODB.PZV LISKOVA					Váh			1L	4766232495				
		0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004
0720V0	***LISKOVA***			***1714.35 km2***		***Váh***			***1L***	***4766232490***				
Súčet odberov z PV	***PO***	***0.049***	***0.024***	***0.029***	***0.022***	***0.027***	***0.025***	***0.037***	***0.033***	***0.029***	***0.031***	***0.057***	***0.066***	***0.038***
Súčet odberov z PZV	***PZO***	***0.563***	***0.552***	***0.539***	***0.542***	***0.533***	***0.564***	***0.535***	***0.527***	***0.548***	***0.558***	***0.551***	***0.537***	***0.546***
Súčet vypust. do tokov	***V***	***0.743***	***0.756***	***0.653***	***0.691***	***0.586***	***0.582***	***0.542***	***0.521***	***0.533***	***0.525***	***0.465***	***0.478***	***0.589***
Zmena prietoku	***X=V-PZO-PO***	***0.131***	***0.180***	***0.085***	***0.127***	***0.026***	***-0.007***	***-0.030***	***-0.039***	***-0.044***	***-0.064***	***-0.143***	***-0.125***	***0.005***
Minimálny bil. prietok	***MQ***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***	***6.095***
Min. potrebný prietok	***MPP***	***5.964***	***5.915***	***6.010***	***5.968***	***6.069***	***6.102***	***6.125***	***6.134***	***6.139***	***6.159***	***6.238***	***6.220***	***6.090***
Ovplyvnený prietok	***E***	***47.882***	***56.617***	***43.152***	***51.132***	***38.003***	***30.693***	***24.704***	***25.923***	***21.024***	***15.519***	***19.124***	***12.245***	***32.053***
Vplyv nádrží	***N=WZ-WK***	***8.325***	***-1.164***	***2.206***	***-6.730***	***3.915***	***-1.459***	***11.150***	***17.260***	***6.622***	***0.917***	***10.035***	***3.418***	***4.599***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***47.751***	***56.437***	***43.067***	***51.005***	***37.977***	***30.700***	***24.734***	***25.962***	***21.068***	***15.583***	***19.267***	***12.370***	***32.048***
Očistený priet.	***C=E-X-N-P***	***39.426***	***57.601***	***40.861***	***57.735***	***34.062***	***32.159***	***13.584***	***8.702***	***14.446***	***14.666***	***9.232***	***8.952***	***27.449***
Priem. mes. dlhod. priet.	***D***	***14.321***	***13.917***	***23.386***	***46.548***	***58.771***	***41.819***	***32.400***	***25.204***	***22.471***	***23.835***	***21.208***	***18.237***	***28.570***
Koef. vodnosti	***KV=C/D***	***2.753***	***4.139***	***1.747***	***1.240***	***0.580***	***0.769***	***0.419***	***0.345***	***0.643***	***0.615***	***0.435***	***0.491***	***0.961***
Bilančný stav	***BSC=C/MPP***	***6.611 A***	***9.738 A***	***6.799 A***	***9.674 A***	***5.612 A***	***5.270 A***	***2.218 A***	***1.419 A***	***2.353 A***	***2.381 A***	***1.480 A***	***1.439 A***	***4.507 A***
Bilanč. stav	***BSENP=ENP/MPP***	***8.007 A***	***9.541 A***	***7.166 A***	***8.546 A***	***6.258 A***	***5.031 A***	***4.038 A***	***4.232 A***	***3.432 A***	***2.530 A***	***3.089 A***	***1.989 A***	***5.262 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***33.462***	***51.686***	***34.851***	***51.767***	***27.993***	***26.057***	***7.459***	***2.568***	***8.307***	***8.507***	***2.994***	***2.732***	***21.359***
Kapac. zdr.	***KZENP=ENP-MPP***	***41.787***	***50.522***	***37.057***	***45.037***	***31.908***	***24.598***	***18.609***	***19.828***	***14.929***	***9.424***	***13.029***	***6.150***	***25.958***
0730V3	SCP a.s. Ružomberok					Váh			1L	4766232290				
		0.906	0.932	0.933	0.936	0.903	0.980	0.977	0.899	0.704	0.909	0.892	0.859	0.903
0736VA	ČOV ŽST Ružomberok					Váh			1L	4766232160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0760VA	ČOV Donovaly					Korytnica			3P	47662320900168001100				
		0.011	0.016	0.013	0.007	0.007	0.009	0.008	0.008	0.008	0.007	0.006	0.008	0.009
0762V3	PARK SNOW Donovaly					Korytnica			3P	47662320900168000855				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000
0765VA	ČOV Plnička vody Korytnic					Korytnica			3P	47662320900168000750				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0764VA	ČOV Jánošíkova Koliba					Korytnica			3P	47662320900168000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0830VA	ČOV Liptovská Osada					Revúca			2L	476623209001532				
		0.005	0.006	0.004	0.003	0.004	0.005	0.004	0.004	0.004	0.005	0.004	0.002	0.004
0770VA	ČOV Horský hotel Granit S					Vyšný Matejkov			3L	47662320900113000670				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0774VA	bez ČOV Jazierce - bazény					BP Revúcej (Bukoviná)			3L	476623209000770001900005 1				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0774VB	ČOV Jazierce s.r.o.					BP Revúcej (Bukoviná)			3L	476623209000770001900005 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0773VA	ČOV Centrum soc. zariaden					BP Trlenského p. (Vlkolin			4P	476623209000710003000022 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0840VV	ODB.PZV REVUCA USTIE					Revúca			2L	476623209000050				
		0.043	0.047	0.045	0.048	0.042	0.046	0.042	0.042	0.044	0.044	0.045	0.044	0.044
0840VX	ODB.PZV REVUCA USTIE					Revúca			2L	476623209000050				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0840VY	ODB.PZV REVUCA USTIE					Revúca			2L	476623209000050				
		0.045	0.052	0.045	0.039	0.041	0.031	0.032	0.026	0.025	0.023	0.023	0.021	0.034
0840V0	***REVUCA USTIE***			***265.73 km2***		***Revúca***			***2L***	***476623209000003***				
Súčet odberov z PV	***PO***	***0.001***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.001***	***0.001***	***0.000***
Súčet odberov z PZV	***PZO***	***0.089***	***0.100***	***0.091***	***0.088***	***0.084***	***0.078***	***0.075***	***0.069***	***0.070***	***0.068***	***0.069***	***0.066***	***0.079***
Súčet vypust. do tokov	***V***	***0.016***	***0.022***	***0.017***	***0.010***	***0.011***	***0.014***	***0.012***	***0.012***	***0.012***	***0.012***	***0.010***	***0.010***	***0.013***
Zmena prietoku	***X=V-PZO-PO***	***-0.074***	***-0.078***	***-0.074***	***-0.078***	***-0.073***	***-0.064***	***-0.063***	***-0.057***	***-0.058***	***-0.056***	***-0.060***	***-0.057***	***-0.066***
Minimálny bil. prietok	***MQ***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***	***1.120***
Min. potrebný prietok	***MPP***	***1.194***	***1.198***	***1.194***	***1.198***	***1.193***	***1.184***	***1.183***	***1.177***	***1.178***	***1.176***	***1.180***	***1.177***	***1.186***
Ovplyvnený prietok	***E***	***8.799***	***14.436***	***8.144***	***6.898***	***3.610***	***5.769***	***2.827***	***2.034***	***3.038***	***2.491***	***1.797***	***1.770***	***5.092***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***8.873***	***14.514***	***8.218***	***6.976***	***3.683***	***5.833***	***2.890***	***2.091***	***3.096***	***2.547***	***1.857***	***1.827***	***5.158***
Očistený priet.	***C=E-X-N-P***	***8.873***	***14.514***	***8.218***	***6.976***	***3.683***	***5.833***	***2.890***	***2.091***	***3.096***	***2.547***	***1.857***	***1.827***	***5.158***
Priem. mes. dlhod. priet.	***D***	***3.209***	***3.165***	***5.958***	***10.772***	***8.713***	***5.871***	***4.780***	***3.797***	***3.932***	***4.372***	***5.001***	***4.337***	***5.330***
Koef. vodnosti	***KV=C/D***	***2.765***	***4.586***	***1.379***	***0.648***	***0.423***	***0.994***	***0.605***	***0.551***	***0.787***	***0.583***	***0.371***	***0.421***	***0.968***
Bilančný stav	***BSC=C/MPP***	***7.431 A***	***12.115 A***	***6.883 A***	***5.823 A***	***3.087 A***	***4.927 A***	***2.443 A***	***1.777 A***	***2.628 A***	***2.166 A***	***1.574 A***	***1.552 A***	***4.349 A***
Bilanč. stav	***BSENP=ENP/MPP***	***7.431 A***	***12.115 A***	***6.883 A***	***5.823 A***	***3.087 A***	***4.927 A***	***2.443 A***	***1.777 A***	***2.628 A***	***2.166 A***	***1.574 A***	***1.552 A***	***4.349 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***7.679***	***13.316***	***7.024***	***5.778***	***2.490***	***4.649***	***1.707***	***0.914***	***1.918***	***1.371***	***0.677***	***0.650***	***3.972***
Kapac. zdr.	***KZENP=ENP-MPP***	***7.679***	***13.316***	***7.024***	***5.778***	***2.490***	***4.649***	***1.707***	***0.914***	***1.918***	***1.371***	***0.677***	***0.650***	***3.972***
0842VA	ČOV Centrum nájd. zvierat					Revúca			2L	476623209000001				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0845V3	Diaľnica D1 Hubová - Ivac					Likavka			2P	476623208000333				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0860V3	Mesto Ružomberok					VN Hrabovo (Hrabovský p.)			2L	476623187000150				
		0.014	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006	0.014	0.003
0900VA	ČOV SCP Ružomberok Hrbolt					Váh			1L	4766231480				
		1.302	1.340	1.223	1.260	1.199	1.293	1.217	1.092	1.001	1.182	1.116	1.096	1.193

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0915V3	Diaľnica D1 Hubová - Ivac					Váh			1L	4766231250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0920V3	stavba D1 Lietavská Lúčka					Bukovec			3L	476623113000560001140012 7				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0930VA	ČOV Stankovany - Rojkov					Váh			1L	4766230950				
		0.006	0.007	0.005	0.005	0.006	0.005	0.004	0.003	0.003	0.005	0.007	0.005	0.005
0940VV	ODB.PZV HUBOVA					Váh			1L	4766230885				
		0.031	0.033	0.031	0.031	0.033	0.032	0.033	0.035	0.035	0.033	0.032	0.032	0.033
0940VX	ODB.PZV HUBOVA					Váh			1L	4766230885				
		0.002	0.001	0.001	0.002	0.002	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001
0940VY	ODB.PZV HUBOVA					Váh			1L	4766230885				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
0940V0	***HUBOVA***			***2133.20 km2***		***Váh***			***1L***	***4766230880***				
Súčet odberov z PV	***PO***	***0.970***	***0.956***	***0.962***	***0.958***	***0.930***	***1.005***	***1.014***	***0.932***	***0.733***	***0.940***	***0.956***	***0.940***	***0.944***
Súčet odberov z PZV	***PZO***	***0.686***	***0.687***	***0.663***	***0.664***	***0.653***	***0.676***	***0.646***	***0.634***	***0.655***	***0.661***	***0.654***	***0.637***	***0.660***
Súčet vypust. do tokov	***V***	***2.067***	***2.125***	***1.898***	***1.966***	***1.802***	***1.894***	***1.775***	***1.628***	***1.549***	***1.724***	***1.598***	***1.589***	***1.800***
Zmena prietoku	***X=V-PZO-PO***	***0.411***	***0.482***	***0.273***	***0.344***	***0.219***	***0.213***	***0.115***	***0.062***	***0.161***	***0.123***	***-0.012***	***0.012***	***0.196***
Minimálny bil. prietok	***MQ***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***	***7.740***
Min. potrebný prietok	***MPP***	***7.329***	***7.258***	***7.467***	***7.396***	***7.521***	***7.527***	***7.625***	***7.678***	***7.579***	***7.617***	***7.752***	***7.728***	***7.544***
Ovplyvnený prietok	***E***	***63.760***	***73.960***	***53.790***	***61.820***	***43.790***	***40.660***	***29.700***	***29.640***	***25.870***	***19.790***	***22.870***	***14.790***	***39.876***
Vplyv nádrží	***N=WZ-WK***	***8.325***	***-1.164***	***2.206***	***-6.730***	***3.915***	***-1.459***	***11.150***	***17.260***	***6.622***	***0.917***	***10.035***	***3.418***	***4.599***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***63.349***	***73.478***	***53.517***	***61.476***	***43.571***	***40.447***	***29.585***	***29.578***	***25.709***	***19.667***	***22.882***	***14.778***	***39.680***
Očistený priet.	***C=E-X-N-P***	***55.024***	***74.642***	***51.311***	***68.206***	***39.656***	***41.906***	***18.435***	***12.318***	***19.087***	***18.750***	***12.847***	***11.360***	***35.081***
Priem. mes. dlhod. priet.	***D***	***18.490***	***18.033***	***30.978***	***60.415***	***70.763***	***50.099***	***39.143***	***30.533***	***27.750***	***29.644***	***27.589***	***23.800***	***35.670***
Koef. vodnosti	***KV=C/D***	***2.976***	***4.139***	***1.656***	***1.129***	***0.560***	***0.836***	***0.471***	***0.403***	***0.688***	***0.633***	***0.466***	***0.477***	***0.983***
Bilančný stav	***BSC=C/MPP***	***7.508 A***	***10.284 A***	***6.872 A***	***9.222 A***	***5.273 A***	***5.567 A***	***2.418 A***	***1.604 A***	***2.518 A***	***2.462 A***	***1.657 A***	***1.470 A***	***4.650 A***
Bilanč. stav	***BSENP=ENP/MPP***	***8.644 A***	***10.124 A***	***7.167 A***	***8.312 A***	***5.793 A***	***5.374 A***	***3.880 A***	***3.852 A***	***3.392 A***	***2.582 A***	***2.952 A***	***1.912 A***	***5.260 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***47.695***	***67.384***	***43.844***	***60.810***	***32.135***	***34.379***	***10.810***	***4.640***	***11.508***	***11.133***	***5.095***	***3.632***	***27.537***
Kapac. zdr.	***KZENP=ENP-MPP***	***56.020***	***66.220***	***46.050***	***54.080***	***36.050***	***32.920***	***21.960***	***21.900***	***18.130***	***12.050***	***15.130***	***7.050***	***32.136***
0945VA	ČOV Lesy SR O.Z. Liptovsk					Lubochnianka			2L	476623071002120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0960VV	ODB.PZV NAD ORAVOU					Váh			1L	4766230200				
		0.010	0.009	0.008	0.008	0.008	0.009	0.009	0.009	0.009	0.008	0.009	0.008	0.009
0960V0	***VAH NAD ORAVOU***			***2276.55 km2***		***Váh***			***1L***	***4766230195***				
Súčet odberov z PV	***PO***	***0.970***	***0.956***	***0.962***	***0.958***	***0.930***	***1.005***	***1.014***	***0.932***	***0.733***	***0.940***	***0.956***	***0.940***	***0.944***
Súčet odberov z PZV	***PZO***	***0.696***	***0.696***	***0.671***	***0.672***	***0.661***	***0.685***	***0.655***	***0.643***	***0.664***	***0.669***	***0.663***	***0.645***	***0.669***
Súčet vypust. do tokov	***V***	***2.067***	***2.125***	***1.898***	***1.966***	***1.802***	***1.894***	***1.775***	***1.628***	***1.549***	***1.724***	***1.598***	***1.589***	***1.800***
Zmena prietoku	***X=V-PZO-PO***	***0.401***	***0.473***	***0.265***	***0.336***	***0.211***	***0.204***	***0.106***	***0.053***	***0.152***	***0.115***	***-0.021***	***0.004***	***0.187***
Minimálny bil. prietok	***MQ***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***	***8.240***
Min. potrebný prietok	***MPP***	***7.839***	***7.767***	***7.975***	***7.904***	***8.029***	***8.036***	***8.134***	***8.187***	***8.088***	***8.125***	***8.261***	***8.236***	***8.053***
Ovplyvnený prietok	***E***	***67.322***	***79.229***	***56.675***	***64.585***	***45.692***	***42.981***	***31.153***	***30.706***	***27.122***	***20.833***	***23.714***	***15.638***	***41.963***
Vplyv nádrží	***N=WZ-WK***	***8.325***	***-1.164***	***2.206***	***-6.730***	***3.915***	***-1.459***	***11.150***	***17.260***	***6.622***	***0.917***	***10.035***	***3.418***	***4.599***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***66.921***	***78.756***	***56.410***	***64.249***	***45.481***	***42.777***	***31.047***	***30.653***	***26.970***	***20.718***	***23.735***	***15.634***	***41.776***
Očistený priet.	***C=E-X-N-P***	***58.596***	***79.920***	***54.204***	***70.979***	***41.566***	***44.236***	***19.897***	***13.393***	***20.348***	***19.801***	***13.700***	***12.216***	***37.177***
Priem. mes. dlhod. priet.	***D***	***20.216***	***19.871***	***33.964***	***65.283***	***74.555***	***53.074***	***41.686***	***32.670***	***29.748***	***31.774***	***29.813***	***25.875***	***38.280***
Koef. vodnosti	***KV=C/D***	***2.898***	***4.022***	***1.596***	***1.087***	***0.558***	***0.833***	***0.477***	***0.410***	***0.684***	***0.623***	***0.460***	***0.472***	***0.971***
Bilančný stav	***BSC=C/MPP***	***7.475 A***	***10.290 A***	***6.797 A***	***8.980 A***	***5.177 A***	***5.505 A***	***2.446 A***	***1.636 A***	***2.516 A***	***2.437 A***	***1.658 A***	***1.483 A***	***4.617 A***
Bilanč. stav	***BSENP=ENP/MPP***	***8.537 A***	***10.140 A***	***7.073 A***	***8.129 A***	***5.665 A***	***5.323 A***	***3.817 A***	***3.744 A***	***3.335 A***	***2.550 A***	***2.873 A***	***1.898 A***	***5.188 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***50.757***	***72.153***	***46.229***	***63.075***	***33.537***	***36.200***	***11.763***	***5.206***	***12.260***	***11.676***	***5.439***	***3.980***	***29.124***
Kapac. zdr.	***KZENP=ENP-MPP***	***59.082***	***70.989***	***48.435***	***56.345***	***37.452***	***34.741***	***22.913***	***22.466***	***18.882***	***12.593***	***15.474***	***7.398***	***33.723***
0980V1	Obec Zákamenné					Riečka - 6			6P	476623019007405010900035000780000080				
		0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
0965VA	ČOV CRT ELECTRONIC					Biela Orava		3P		47662301900740002590				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0970VA	ČOV Oravská Lesná					Biela Orava		3P		47662301900740002220				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
0980VA	ČOV Lomná Turbo 2*50 KS					Biela Orava		3P		47662301900740001400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1003V1	Obec Oravská Polhora - pi					Hlasná Rieka		4L		476623019006900024900045 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1020V3	ZŤS Námestovo					Michalovka		4P		476623019006900001000008 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1005V5	BERRYS - závlahy					Mlynský potok -9		4L		476623019006800002000008 0				
		0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.000
1070VA	ČOV Oravská Priehrada					Zadný Kriván (do Oravskej		3P		47662301900645006350				
		0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1007VA	ČOV Obec Hladovka					Jelešna		4L		476623019006400005000171 5				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1008VA	ČOV HP Trstená					Jelešna		4L		476623019006400005000052 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1075VA	ČOV Nové Ústie					VN Orava (Orava)		2P		476623019006400				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1015VA	ČOV VE Orava					Orava		2P		476623019006357				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1016VA	ČOV SVP Oravská priehrada					Orava		2P		476623019006357				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1016VB	ČOV SVP OZ Piešťany, Orav					Orava		2P		476623019006357				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1020VA	ČOV ZŤS Námestovo					VN Orava (Orava)		2P		476623019006355				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1060VA	ČOV Námestovo					VN Orava (Orava)		2P		476623019006350				
		0.045	0.069	0.072	0.071	0.066	0.084	0.072	0.058	0.055	0.100	0.104	0.103	0.075

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1080VA	ČOV Ústie nad Priehradou					Orava			2P	476623019006350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1086V9	VN ORAVA					Orava			2P	476623019006350				
		0.000	0.000	0.000	0.454	0.593	0.608	0.663	0.497	0.413	0.222	0.000	0.000	0.288
1086VZ	**VN ORAVA**					**Orava**			**2P**	**476623019006350**				
		-4.294	**1.478**	**-4.565**	**1.520**	**-6.899**	**-6.427**	**-22.744**	**-8.312**	**0.000**	**-0.417**	**-3.211**	**2.527**	**-4.335**
1087VA	ČOV Obec Štefanov nad Ora					Orava			2P	476623019006085				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1088VA	ČOV VE Tvrdošín					Orava			2P	476623019005792				
		0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001
1088VZ	**VN TVRDOSIN**					**Orava**			**2P**	**476623019005790**				
		0.738	**-0.065**	**-0.244**	**0.145**	**-0.062**	**0.084**	**-0.011**	**-0.276**	**0.235**	**0.096**	**-0.147**	**-0.065**	**0.036**
1090VV	ODB.PZV POD VN TVRDO					Orava			2P	476623019005775				
		0.043	0.042	0.036	0.046	0.043	0.040	0.046	0.041	0.045	0.042	0.042	0.043	0.042
1090VX	ODB.PZV POD VN TVRDOSIN					Orava			2P	476623019005775				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1090VY	ODB.PZV POD VN TVRDO					Orava			2P	476623019005775				
		0.004	0.004	0.004	0.004	0.003	0.003	0.003	0.004	0.004	0.003	0.004	0.003	0.004
1090V0	***TVRDOSIN POD VN***			***1199.50 km2***		***Orava***			***2P***	***476623019005770***				
Súčet odberov z PV	***PO***	***0.001***	***0.001***	***0.001***	***0.002***	***0.002***	***0.003***	***0.002***	***0.003***	***0.003***	***0.001***	***0.001***	***0.002***	***0.002***
Súčet odberov z PZV	***PZO***	***0.047***	***0.046***	***0.040***	***0.050***	***0.046***	***0.043***	***0.049***	***0.045***	***0.049***	***0.045***	***0.046***	***0.046***	***0.046***
Súčet vypust. do tokov	***V***	***0.050***	***0.075***	***0.077***	***0.077***	***0.072***	***0.090***	***0.077***	***0.063***	***0.060***	***0.106***	***0.110***	***0.109***	***0.081***
Zmena prietoku	***X=V-PZO-PO***	***0.002***	***0.028***	***0.036***	***0.025***	***0.024***	***0.044***	***0.026***	***0.015***	***0.008***	***0.060***	***0.063***	***0.061***	***0.033***
Minimálny bil. prietok	***MQ***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***	***2.050***
Min. potrebný prietok	***MPP***	***2.048***	***2.022***	***2.014***	***2.025***	***2.026***	***2.006***	***2.024***	***2.035***	***2.042***	***1.990***	***1.987***	***1.989***	***2.017***
Ovplyvnený prietok	***E***	***38.310***	***51.950***	***17.790***	***13.460***	***12.060***	***21.160***	***36.000***	***10.200***	***7.250***	***4.799***	***6.458***	***4.994***	***18.593***
Vplyv nádrží	***N=WZ-WK***	***3.556***	***-1.413***	***4.809***	***-1.665***	***6.961***	***6.343***	***22.755***	***8.588***	***-0.235***	***0.321***	***3.358***	***-2.462***	***4.299***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***38.308***	***51.922***	***17.754***	***13.435***	***12.036***	***21.116***	***35.974***	***10.185***	***7.242***	***4.739***	***6.395***	***4.933***	***18.560***
Očistený priet.	***C=E-X-N-P***	***34.752***	***53.335***	***12.945***	***15.100***	***5.075***	***14.773***	***13.219***	***1.597***	***7.477***	***4.418***	***3.037***	***7.395***	***14.261***
Priem. mes. dlhod. priet.	***D***	***29.999***	***32.980***	***18.839***	***18.477***	***15.685***	***19.313***	***17.041***	***16.016***	***11.023***	***12.263***	***12.200***	***18.845***	***18.484***
Koef. vodnosti	***KV=C/D***	***1.158***	***1.617***	***0.687***	***0.817***	***0.324***	***0.765***	***0.776***	***0.100***	***0.678***	***0.360***	***0.249***	***0.392***	***0.772***
Bilančný stav	***BSC=C/MPP***	***16.969 A***	***26.377 A***	***6.428 A***	***7.457 A***	***2.505 A***	***7.364 A***	***6.531 A***	***0.785 C***	***3.662 A***	***2.220 A***	***1.528 A***	***3.718 A***	***7.070 A***
Bilanč. stav	***BSENP=ENP/MPP***	***18.705 A***	***25.679 A***	***8.815 A***	***6.635 A***	***5.941 A***	***10.526 A***	***17.774 A***	***5.005 A***	***3.547 A***	***2.381 A***	***3.218 A***	***2.480 A***	***9.202 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***32.704***	***51.313***	***10.931***	***13.075***	***3.049***	***12.767***	***11.195***	***-0.438***	***5.435***	***2.428***	***1.050***	***5.406***	***12.244***
Kapac. zdr.	***KZENP=ENP-MPP***	***36.260***	***49.900***	***15.740***	***11.410***	***10.010***	***19.110***	***33.950***	***8.150***	***5.200***	***2.749***	***4.408***	***2.944***	***16.543***
1100VA	ČOV Poštové stredisko Bob					Bobrovecký P.			4P	476623019005710025200010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1005VA	Bez ČOV 1 Hotel Meander T					Oravica			3L	47662301900571002500				
		0.005	0.005	0.004	0.003	0.003	0.002	0.002	0.003	0.003	0.003	0.003	0.005	0.003
1005VB	Bez ČOV 2 Hotel Meander T					Oravica			3L	47662301900571002480				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1005VC	Bez ČOV 3 Hotel Meander T					Oravica			3L	47662301900571002460				
		0.005	0.005	0.004	0.003	0.003	0.002	0.002	0.003	0.003	0.003	0.003	0.005	0.003
1003V3	Meander Oravice - zasnežo					Oravica			3L	47662301900571002408				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.000
1110VA	ČOV Mesto Tvrdošín					Oravica			3L	47662301900571002360				
		0.003	0.003	0.003	0.002	0.003	0.003	0.002	0.002	0.002	0.001	0.002	0.001	0.002
1120VA	ČOV Liesek					Oravica			3L	47662301900571001100				
		0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.001	0.002
1140VA	Bez ČOV krytá plaváreň Ži					Všivák -1			4L	476623019005710005300027 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1145VA	ČOV Slovnaft ČS PHM ZA Ky					Všivák -1			4L	476623019005710005300010 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1180V3	Združenie R3HTA - Oravica					Oravica			3L	47662301900571000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1195V3	Združenie R3HTA - Orava					Orava			2P	476623019005450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1220VA	PLASTKOVO NIZNA N/O					Orava			2P	476623019005260				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1240VA	ČOV Nižná					Orava			2P	476623019005020				
		0.062	0.058	0.060	0.062	0.055	0.062	0.062	0.046	0.053	0.059	0.072	0.060	0.059
1238VA	ČOV Slovnaft ČS PHM Nižná					Orava			2P	476623019005000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1235VA	ČOV Chata pri Ťatliakovom					Studený P.-1			3L	47662301900492002500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1236V3	Tatrawest zasnežovanie					Studený P.-1			3L	47662301900492002150				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.000
1235VB	ČOV Chata Zverovka					Studený P.-1			3L	47662301900492001985				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1244VA	ČOV Habovka					Studený P.-1			3L	47662301900492001000				
		0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004
1237VA	ČOV EnMAN s.r.o. EDM s.r.					Studený P.-1			3L	47662301900492000155				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1239VA	ČOV Poppe+Potthoff Slovak					Studený P.-1			3L	47662301900492000155				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1247VA	ČOV Podbiel-Zámostie					Orava			2P	476623019004750				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1246VA	ČOV Krivá					Orava			2P	476623019004420				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1243VA	ČOV Dlhá nad Oravou					Orava			2P	476623019003750				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1250VA	ČOV Horná Lehota					Orava			2P	476623019003320				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1260VA	ČOV Oravský Podzámok					Orava			2P	476623019003180				
		0.002	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1290VA	ČOV- parkovisko - Oravský					Orava			2P	476623019002950				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1320VA	ČOV OFZ Široká					Orava			2P	476623019002750				
		0.025	0.026	0.025	0.027	0.025	0.028	0.026	0.025	0.021	0.025	0.021	0.015	0.024
1321VA	ČOV Medzibrodie nad Oravo					Orava			2P	476623019002490				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.001	0.001	0.001
1320V3	OFZ Široká					Orava			2P	476623019002335				
		0.012	0.012	0.012	0.014	0.013	0.015	0.016	0.015	0.010	0.014	0.009	0.007	0.012
1330VA	ČOV Bziny					Orava			2P	476623019002230				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001
1345VA	ČOV NS UTILUX, s.r.o.					Orava			2P	476623019002110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1360VA	ČOV Tribometal					Orava			2P	476623019001980				
		0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.002	0.001	0.002
1370VA	ČOV SAD D.K. umyvárka					Orava			2P	476623019001980				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1350VA	ČOV WWT -Mokraď					Orava			2P	476623019001976				
		0.004	0.004	0.003	0.003	0.004	0.004	0.004	0.003	0.003	0.003	0.002	0.002	0.003
1360V3	Glacier Tribometal					Orava			2P	476623019001976				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1370VB	ČOV SAD Liorbus, a.s., Do					Orava			2P	476623019001970				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1400VA	ČOV SEZ DK					Orava			2P	476623019001820				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1440VA	ČOV Dolný Kubín					Orava			2P	476623019001560				
		0.067	0.069	0.049	0.056	0.046	0.061	0.056	0.046	0.054	0.048	0.058	0.058	0.055
1445V3	SKIPARK Kubínska hoľa zas					Lehotský P.-2			3P	47662301900154000550				
		0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.001
1455V3	Štrkáreň Za vodou					Orava			2P	476623019001140				
		0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1460VA	ČOV OFZ Istebné					Orava			2P	476623019001130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1463VA	ČOV Istebné					Istebnianka			3P	47662301900110000110				
		0.005	0.005	0.001	0.002	0.001	0.003	0.001	0.001	0.002	0.001	0.001	0.001	0.002
1469VA	ČOV Obec Žaškov					Žaškovský P.			3L	47662301900085000350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1480VA	ČOV Zázrivá					Zázrivka			3P	47662301900075001110				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1485VA	ČOV Salaš Rovná Hora					Petrovský P.-2			4P	476623019000750010900036 1				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1004VA	ČOV +pov.odt. Orava Snow					Juríkov P.			4L	476623019000740021400037 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1490VA	ČOV GOOL Accentis Námesto					Jelení potok -2 (do VN Or			4L	476623019000740012000001 5				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1495V3	MIRO TOURS - zasnežovanie					Hruštínka			4P	476623019000740004200178 0				
		0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
1500VV	ODB.PZV ORAVA USTIE					Orava			2P	476623019000013				
		0.140	0.141	0.127	0.151	0.141	0.133	0.153	0.138	0.142	0.130	0.133	0.136	0.139
1500VX	ODB.PZV ORAVA USTIE					Orava			2P	476623019000013				
		0.019	0.018	0.017	0.015	0.014	0.013	0.013	0.014	0.014	0.014	0.015	0.020	0.015
1500VY	ODB.PZV ORAVA USTIE					Orava			2P	476623019000013				
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1500V0	***ORAVA USTIE***			***1991.77 km2***		***Orava***			***2P***	***476623019000003***				
Súčet odberov z PV	***PO***	***0.022***	***0.014***	***0.014***	***0.017***	***0.016***	***0.020***	***0.019***	***0.019***	***0.014***	***0.016***	***0.013***	***0.019***	***0.016***
Súčet odberov z PZV	***PZO***	***0.208***	***0.207***	***0.185***	***0.217***	***0.202***	***0.190***	***0.216***	***0.198***	***0.206***	***0.190***	***0.195***	***0.203***	***0.201***
Súčet vypust. do tokov	***V***	***0.243***	***0.268***	***0.242***	***0.250***	***0.227***	***0.270***	***0.246***	***0.205***	***0.217***	***0.263***	***0.287***	***0.268***	***0.247***
Zmena prietoku	***X=V-PZO-PO***	***0.013***	***0.047***	***0.043***	***0.016***	***0.009***	***0.060***	***0.011***	***-0.012***	***-0.003***	***0.057***	***0.079***	***0.046***	***0.030***
Minimálny bil. prietok	***MQ***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***	***4.430***
Min. potrebný prietok	***MPP***	***4.417***	***4.383***	***4.387***	***4.414***	***4.421***	***4.370***	***4.419***	***4.442***	***4.433***	***4.373***	***4.351***	***4.384***	***4.400***

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok		***E***	***64.780***	***82.845***	***30.060***	***29.180***	***20.130***	***32.793***	***43.730***	***16.895***	***15.270***	***11.618***	***11.740***	***10.750***	***30.625***
Vplyv nádrží		***N=WZ-WK***	***3.556***	***-1.413***	***4.809***	***-1.665***	***6.961***	***6.343***	***22.755***	***8.588***	***-0.235***	***0.321***	***3.358***	***-2.462***	***4.299***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***64.767***	***82.798***	***30.017***	***29.164***	***20.121***	***32.733***	***43.719***	***16.907***	***15.273***	***11.561***	***11.661***	***10.704***	***30.595***
Očistený priet.		***C=E-X-N-P***	***61.211***	***84.211***	***25.208***	***30.829***	***13.160***	***26.390***	***20.964***	***8.319***	***15.508***	***11.240***	***8.303***	***13.166***	***26.296***
Priem. mes. dlhod. priet.		***D***	***21.891***	***24.544***	***46.290***	***61.256***	***40.646***	***38.715***	***38.694***	***28.955***	***26.886***	***24.176***	***23.775***	***26.510***	***33.550***
Koef. vodnosti		***KV=C/D***	***2.796***	***3.431***	***0.545***	***0.503***	***0.324***	***0.682***	***0.542***	***0.287***	***0.577***	***0.465***	***0.349***	***0.497***	***0.784***
Bilančný stav		***BSC=C/MPP***	***13.858 A***	***19.213 A***	***5.746 A***	***6.984 A***	***2.977 A***	***6.039 A***	***4.744 A***	***1.873 A***	***3.498 A***	***2.570 A***	***1.908 A***	***3.003 A***	***5.976 A***
Bilanč. stav		***BSENP=ENP/MPP***	***14.663 A***	***18.891 A***	***6.842 A***	***6.607 A***	***4.551 A***	***7.490 A***	***9.893 A***	***3.806 A***	***3.445 A***	***2.644 A***	***2.680 A***	***2.442 A***	***6.953 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***56.794***	***79.828***	***20.821***	***26.415***	***8.739***	***22.020***	***16.545***	***3.877***	***11.075***	***6.867***	***3.952***	***8.782***	***21.896***
Kapac. zdr.		***KZENP=ENP-MPP***	***60.350***	***78.415***	***25.630***	***24.750***	***15.700***	***28.363***	***39.300***	***12.465***	***10.840***	***7.188***	***7.310***	***6.320***	***26.195***
1515VA	ČOV Kraľovany						Váh				1L	4766230015			
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000
1520VZ	**VN KRPELANY**						**Váh**				**1L**	**4766229840**			
			0.004	**-0.115**	**0.004**	**-0.063**	**-0.039**	**0.144**	**-0.068**	**0.025**	**-0.011**	**0.004**	**0.063**	**0.025**	**-0.002**
1519VA	ČOV SVP VD Krpeľany						Váh				1L	4766229800			
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1519VB	ČOV SVP, VS Krpeľany - ha						Váh				1L	4766229800			
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1520VV	ODB.PZV P/VN KRPELAN						Váh				1L	4766229440			
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1520V0	***KRPELANY POD VN***				***4303.50 km2***		***Váh***				***1L***	***4766229420***			
Súčet odberov z PV		***PO***	***0.992***	***0.970***	***0.976***	***0.975***	***0.946***	***1.025***	***1.033***	***0.951***	***0.747***	***0.956***	***0.969***	***0.959***	***0.960***
Súčet odberov z PZV		***PZO***	***0.905***	***0.904***	***0.857***	***0.890***	***0.864***	***0.876***	***0.872***	***0.842***	***0.871***	***0.860***	***0.859***	***0.849***	***0.871***
Súčet vypust. do tokov		***V***	***2.310***	***2.393***	***2.140***	***2.216***	***2.029***	***2.164***	***2.021***	***1.833***	***1.766***	***1.987***	***1.886***	***1.857***	***2.047***
Zmena prietoku		***X=V-PZO-PO***	***0.413***	***0.519***	***0.307***	***0.351***	***0.219***	***0.263***	***0.116***	***0.040***	***0.148***	***0.171***	***0.058***	***0.049***	***0.216***
Minimálny bil. prietok		***MQ***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***	***14.350***
Min. potrebný prietok		***MPP***	***13.937***	***13.831***	***14.043***	***13.999***	***14.131***	***14.087***	***14.234***	***14.310***	***14.202***	***14.179***	***14.292***	***14.301***	***14.134***

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	***E***		***133.500***	***163.300***	***87.330***	***94.500***	***66.000***	***76.260***	***75.310***	***47.880***	***42.760***	***33.550***	***35.750***	***26.380***	***73.176***
Vplyv nádrží	***N=WZ-WK***		***11.877***	***-2.462***	***7.011***	***-8.332***	***10.915***	***4.740***	***33.973***	***25.823***	***6.398***	***1.234***	***13.330***	***0.931***	***8.900***
Vplyv prevodov	***P***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***133.087***	***162.781***	***87.023***	***94.149***	***65.781***	***75.997***	***75.194***	***47.840***	***42.612***	***33.379***	***35.692***	***26.331***	***72.960***
Očistený priet.	***C=E-X-N-P***		***121.210***	***165.243***	***80.012***	***102.481***	***54.866***	***71.257***	***41.221***	***22.017***	***36.214***	***32.145***	***22.362***	***25.400***	***64.060***
Priem. mes. dlhod. priet.	***D***		***42.383***	***44.705***	***80.780***	***127.368***	***115.957***	***92.391***	***80.907***	***62.029***	***57.005***	***56.317***	***53.939***	***52.728***	***72.302***
Koef. vodnosti	***KV=C/D***		***2.860***	***3.696***	***0.990***	***0.805***	***0.473***	***0.771***	***0.509***	***0.355***	***0.635***	***0.571***	***0.415***	***0.482***	***0.886***
Bilančný stav	***BSC=C/MPP***		***8.697 A***	***11.947 A***	***5.698 A***	***7.321 A***	***3.883 A***	***5.058 A***	***2.896 A***	***1.539 A***	***2.550 A***	***2.267 A***	***1.565 A***	***1.776 A***	***4.532 A***
Bilanč. stav	***BSENP=ENP/MPP***		***9.549 A***	***11.769 A***	***6.197 A***	***6.725 A***	***4.655 A***	***5.395 A***	***5.283 A***	***3.343 A***	***3.000 A***	***2.354 A***	***2.497 A***	***1.841 A***	***5.162 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***107.273***	***151.412***	***65.969***	***88.482***	***40.735***	***57.170***	***26.987***	***7.707***	***22.012***	***17.966***	***8.070***	***11.099***	***49.926***
Kapac. zdr.	***KZENP=ENP-MPP***		***119.150***	***148.950***	***72.980***	***80.150***	***51.650***	***61.910***	***60.960***	***33.530***	***28.410***	***19.200***	***21.400***	***12.030***	***58.826***
1563VA	ČOV Autocamping Trusalová						Studenec -1			2P	476622867000550				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1564VA	ČOV Team Industries						Malý Studenec			3P	47662286700037000375				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1566VA	ČOV Tankodrom Sučany-Tura						Kubalov P.			3L	47662285500007000125				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1566VB	ČOV Barierová strelnica S						Kubalov P.			3L	47662285500007000125				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1612VB	ČOV Prefa Sučany 2						Váh			1L	4766228210				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1620V3	ŽOS Vrútky						Mníšia			2L	476622812000100				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1616VA	ČOV ÚVTOS Sučany						Váh			1L	4766228120				
			0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1660VP	**PREVOD TURIEC-HRON**						**Turiec -1**			**2L**	**476622783007310**				
			0.583	**0.752**	**0.521**	**0.340**	**0.250**	**0.382**	**0.109**	**0.106**	**0.131**	**0.092**	**0.106**	**0.101**	**0.287**
1675V1	ÚV Turček						VN Turcek (Turiec)			3L	476622783006940				
			0.146	0.120	0.117	0.118	0.119	0.120	0.139	0.138	0.168	0.133	0.135	0.159	0.135

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1680VZ	**VN TURCEK**						**Turiec -1**			**2L**	**476622783006940**				
			-0.109	**-0.133**	**0.119**	**0.016**	**-0.059**	**0.025**	**-0.045**	**-0.102**	**0.084**	**-0.071**	**-0.016**	**-0.058**	**-0.029**
1683VV	ODB.PZV VN TURCEK						Turiec -1			2L	476622783006890				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1965VA	ÚV Turček						Turcek			3L	47662278300688000070				
			0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1683V0	***TURCEK***				***44.90 km2***		***Turiec -1***			***2L***	***476622783006880***				
Súčet odberov z PV		***PO***	***0.146***	***0.120***	***0.117***	***0.118***	***0.119***	***0.120***	***0.139***	***0.138***	***0.168***	***0.133***	***0.135***	***0.159***	***0.135***
Súčet odberov z PZV		***PZO***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***
Súčet vypust. do tokov		***V***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Zmena prietoku		***X=V-PZO-PO***	***-0.147***	***-0.121***	***-0.118***	***-0.119***	***-0.120***	***-0.121***	***-0.140***	***-0.139***	***-0.169***	***-0.134***	***-0.136***	***-0.160***	***-0.136***
Minimálny bil. prietok		***MQ***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***	***0.100***
Min. potrebný prietok		***MPP***	***0.247***	***0.221***	***0.218***	***0.219***	***0.220***	***0.221***	***0.240***	***0.239***	***0.269***	***0.234***	***0.236***	***0.260***	***0.236***
Ovplyvnený prietok		***E***	***1.059***	***1.359***	***0.891***	***0.656***	***0.427***	***0.390***	***0.327***	***0.258***	***0.179***	***0.211***	***0.224***	***0.197***	***0.512***
Vplyv nádrží		***N=WZ-WK***	***0.109***	***0.133***	***-0.119***	***-0.016***	***0.059***	***-0.025***	***0.045***	***0.102***	***-0.084***	***0.071***	***0.016***	***0.058***	***0.029***
Vplyv prevodov		***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P		***ENP=E-X***	***1.206***	***1.480***	***1.009***	***0.775***	***0.547***	***0.511***	***0.467***	***0.397***	***0.348***	***0.345***	***0.360***	***0.357***	***0.648***
Očistený priet.		***C=E-X-N-P***	***1.680***	***2.099***	***1.649***	***1.131***	***0.738***	***0.918***	***0.531***	***0.401***	***0.563***	***0.366***	***0.450***	***0.400***	***0.906***
Priem. mes. dlhod. priet.		***D***	***0.186***	***0.214***	***0.364***	***0.813***	***0.436***	***0.264***	***0.208***	***0.221***	***0.218***	***0.316***	***0.275***	***0.247***	***0.314***
Koef. vodnosti		***KV=C/D***	***9.032***	***9.808***	***4.530***	***1.391***	***1.693***	***3.477***	***2.553***	***1.814***	***2.583***	***1.158***	***1.636***	***1.619***	***2.885***
Bilančný stav		***BSC=C/MPP***	***6.802 A***	***9.498 A***	***7.564 A***	***5.164 A***	***3.355 A***	***4.154 A***	***2.213 A***	***1.678 A***	***2.093 A***	***1.564 A***	***1.907 A***	***1.538 A***	***3.839 A***
Bilanč. stav		***BSENP=ENP/MPP***	***4.883 A***	***6.697 A***	***4.628 A***	***3.539 A***	***2.486 A***	***2.312 A***	***1.946 A***	***1.661 A***	***1.294 A***	***1.474 A***	***1.525 A***	***1.373 A***	***2.746 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***1.433***	***1.878***	***1.431***	***0.912***	***0.518***	***0.697***	***0.291***	***0.162***	***0.294***	***0.132***	***0.214***	***0.140***	***0.670***
Kapac. zdr.		***KZENP=ENP-MPP***	***0.959***	***1.259***	***0.791***	***0.556***	***0.327***	***0.290***	***0.227***	***0.158***	***0.079***	***0.111***	***0.124***	***0.097***	***0.412***
1688VA	ČOV Obec Turček						Turiec -1			2L	476622783006600				
			0.005	0.005	0.003	0.004	0.002	0.003	0.002	0.002	0.003	0.002	0.001	0.004	0.003
1690VC	ČOV 3 VÚ Sklené						Kozí P.-1			3L	47662278300607000122				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1690VB	ČOV 1 VÚ Sklenné					Kozí P.-1			3L	47662278300607000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1696VA	ČOV Budiš					Jasenica -2			3L	47662278300385000410				
		0.000	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1698V5	Závlaha ovocných sadov Li					Jasenica -2			3L	47662278300385000190				
		0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
5109VA	ČOV AFG Dolná Štubňa					Melioracný kanál (Teplica			4L	476622783003190013200528O				
		0.001	0.000	0.001	0.001	0.000	0.001	0.000	0.000	0.001	0.001	0.000	0.000	0.001
1740VA	Bez ČOV výusť 4					Teplica -4			3P	47662278300319000940				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1740VB	Bez ČOV výusť 2					Teplica -4			3P	47662278300319000630				
		0.001	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.003	0.001	0.001	0.001	0.001
1763VA	Bez ČOV Kúpele					Teplica -4			3P	47662278300319000630				
		0.008	0.008	0.008	0.008	0.008	0.008	0.009	0.008	0.009	0.010	0.011	0.012	0.009
1750VA	ČOV Turčianske Teplice					Teplica -4			3P	47662278300319000600				
		0.066	0.065	0.050	0.058	0.045	0.063	0.040	0.030	0.047	0.044	0.036	0.035	0.048
1765V5	PD MOSOVCE					Dolinka			3P	47662278300278000170				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1764VA	ČOV Mošovce					Čierna Voda -2			4P	476622783002780001600040O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1777VA	ČOV Obec Kláštor pod Znie					Znievsky P.			3L	47662278300264000310				
		0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.004	0.002	0.002	0.002
1785VA	ČOV Kofola Kláštor pod Zn					Znievsky P.			3L	47662278300264000050				
		0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001
1790VA	ČOV Vrícko					Vríca			3L	47662278300246001320				
		0.003	0.003	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.002	0.002	0.001
1795V4	zasnežovanie Yeti					Valčiansky P.			3L	47662278300185000551				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
1875VA	ČOV ČS PHM VOMS Rakovo					Blatnický potok			3P	47662278300181001594				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1885VA	ČOV Blatnica					Blatnický potok		3P		47662278300181000820				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1792V3	LS Jasenská dolina					Vodky		4P		476622783001070009600020 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1794VA	ČOV ČS PHM OMV Slovensko					Beliansky potok -3		3P		47662278300107000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1860V3	MT Energetika 2					Bystricka -2		3L		47662278300099000550				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1796VA	ČOV Colný úrad Martin					Turiec -1		2L		476622783000900				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1800VA	ČOV Martinská teplárenská					Krásny P.		3L		47662278300078000002				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.000	0.001	0.001
1810VA	ČOV ČS PHM OMV Slovensko					Turiec -1		2L		476622783000780				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1850V3	Bratner Fatra - odbery					Turiec -1		2L		476622783000774				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1800V3	Mart. Teplárenská					Turiec -1		2L		476622783000764				
		0.037	0.030	0.027	0.018	0.017	0.016	0.016	0.015	0.018	0.021	0.028	0.026	0.022
1868VA	ČOV Wellness Penzión Ferr					Pivovarský potok		3L		47662278300064000415				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1870VA	ČOV Martinské Hole					Malý potok -1		4L		476622783000640003500030 0				
		0.001	0.002	0.004	0.001	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.001	0.001
1860VA	ČOV MT Energetika					Turiec -1		2L		476622783000440				
		0.066	0.061	0.032	0.033	0.019	0.028	0.014	0.008	0.018	0.014	0.012	0.010	0.026
1890V3	zasnežovanie Winter park					Zázrivá		3L		47662278300020000300				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.000
1950VA	Bez ČOV tunel Čebrať ZP					Kamenný potok -1		3L		47662278300002000035				
		0.006	0.004	0.000	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.001
1960VV	ODB.PZV TURIEC USTIE					Turiec -1		2L		476622783000005				
		0.196	0.175	0.159	0.194	0.180	0.170	0.197	0.181	0.178	0.177	0.177	0.184	0.181

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1960VX	ODB.PZV TURIEC USTIE					Turiec -1			2L	476622783000005				
		0.271	0.265	0.257	0.262	0.257	0.261	0.264	0.253	0.224	0.209	0.207	0.200	0.244
1960VY	ODB.PZV TURIEC USTIE					Turiec -1			2L	476622783000005				
		0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004
1960V0	***TURIEC USTIE***			***933.88 km2***		***Turiec -1***			***2L***	***476622783000003***				
Súčet odberov z PV	***PO***	***0.185***	***0.151***	***0.145***	***0.138***	***0.138***	***0.138***	***0.157***	***0.155***	***0.187***	***0.155***	***0.164***	***0.190***	***0.158***
Súčet odberov z PZV	***PZO***	***0.472***	***0.445***	***0.421***	***0.461***	***0.442***	***0.436***	***0.466***	***0.439***	***0.407***	***0.391***	***0.389***	***0.389***	***0.430***
Súčet vypust. do tokov	***V***	***0.166***	***0.157***	***0.108***	***0.114***	***0.084***	***0.113***	***0.074***	***0.057***	***0.090***	***0.082***	***0.070***	***0.073***	***0.098***
Zmena prietoku	***X=V-PZO-PO***	***-0.491***	***-0.439***	***-0.458***	***-0.485***	***-0.496***	***-0.461***	***-0.549***	***-0.537***	***-0.504***	***-0.464***	***-0.483***	***-0.506***	***-0.490***
Minimálny bil. prietok	***MQ***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***	***2.400***
Min. potrebný prietok	***MPP***	***2.891***	***2.839***	***2.858***	***2.885***	***2.896***	***2.861***	***2.949***	***2.937***	***2.904***	***2.864***	***2.883***	***2.906***	***2.890***
Ovplyvnený prietok	***E***	***29.636***	***29.383***	***15.460***	***17.078***	***9.399***	***13.165***	***6.102***	***4.129***	***7.898***	***6.188***	***4.421***	***4.251***	***12.183***
Vplyv nádrží	***N=WZ-WK***	***0.109***	***0.133***	***-0.119***	***-0.016***	***0.059***	***-0.025***	***0.045***	***0.102***	***-0.084***	***0.071***	***0.016***	***0.058***	***0.029***
Vplyv prevodov	***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***	***30.127***	***29.822***	***15.918***	***17.563***	***9.895***	***13.626***	***6.651***	***4.666***	***8.402***	***6.652***	***4.904***	***4.757***	***12.673***
Očistený priet.	***C=E-X-N-P***	***30.601***	***30.441***	***16.558***	***17.919***	***10.086***	***14.033***	***6.715***	***4.670***	***8.617***	***6.673***	***4.994***	***4.800***	***12.931***
Priem. mes. dlhod. priet.	***D***	***8.569***	***10.865***	***17.121***	***20.437***	***13.604***	***10.589***	***8.660***	***7.487***	***7.405***	***8.459***	***9.437***	***9.957***	***11.040***
Koef. vodnosti	***KV=C/D***	***3.571***	***2.802***	***0.967***	***0.877***	***0.741***	***1.325***	***0.775***	***0.624***	***1.164***	***0.789***	***0.529***	***0.482***	***1.171***
Bilančný stav	***BSC=C/MPP***	***10.585 A***	***10.722 A***	***5.794 A***	***6.211 A***	***3.483 A***	***4.905 A***	***2.277 A***	***1.590 A***	***2.967 A***	***2.330 A***	***1.732 A***	***1.652 A***	***4.474 A***
Bilanč. stav	***BSENP=ENP/MPP***	***10.421 A***	***10.504 A***	***5.570 A***	***6.088 A***	***3.417 A***	***4.763 A***	***2.255 A***	***1.589 A***	***2.893 A***	***2.323 A***	***1.701 A***	***1.637 A***	***4.385 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***27.710***	***27.602***	***13.700***	***15.034***	***7.190***	***11.172***	***3.766***	***1.733***	***5.713***	***3.809***	***2.111***	***1.894***	***10.041***
Kapac. zdr.	***KZENP=ENP-MPP***	***27.236***	***26.983***	***13.060***	***14.678***	***6.999***	***10.765***	***3.702***	***1.729***	***5.498***	***3.788***	***2.021***	***1.851***	***9.783***
1640VA	ČOV Martin - Vrútky					Váh			1L	4766227830				
		0.387	0.409	0.331	0.316	0.240	0.284	0.208	0.166	0.198	0.184	0.153	0.150	0.251
1630VA	ČOV Bra-vur					Váh			1L	4766227790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1630VB	ČOV Štrkovňa Lipovec					Váh			1L	4766227790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1620VA	ČOV ŽOS Vrútky						Váh			1L	4766227680				
			0.002	0.002	0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4240VA	ČOV VE Krpeľany						Krpeliansky kanál			2P	476622755001710				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4250VA	ČOV VE Sučany						Krpeliansky kanál			2P	476622755000820				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1986VA	ČOV VE Lipovec						Krpeliansky kanál			2P	476622755000200				
			0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001
2001VA	NDS a.s. razenie tunela V						Váh			1L	4766227550				
			0.248	0.241	0.234	0.231	0.218	0.207	0.198	0.184	0.177	0.173	0.174	0.166	0.204
2060VV	ODB.PZV NAD VARINKOU						Váh			1L	4766226642				
			0.031	0.028	0.024	0.029	0.027	0.026	0.032	0.028	0.029	0.028	0.028	0.028	0.028
2060VX	ODB.PZV NAD VARINKOU						Váh			1L	4766226642				
			0.003	0.003	0.004	0.004	0.004	0.005	0.005	0.004	0.005	0.005	0.004	0.004	0.004
2060V0	***VAH NAD VARINKOU***				***5453.25 km2***		***Váh***			***1L***	***4766226640***				
Súčet odberov z PV		***PO***	***1.178***	***1.122***	***1.122***	***1.114***	***1.085***	***1.164***	***1.191***	***1.107***	***0.935***	***1.112***	***1.134***	***1.150***	***1.119***
Súčet odberov z PZV		***PZO***	***1.411***	***1.380***	***1.306***	***1.384***	***1.337***	***1.343***	***1.375***	***1.313***	***1.312***	***1.284***	***1.280***	***1.270***	***1.333***
Súčet vypust. do tokov		***V***	***3.114***	***3.203***	***2.816***	***2.881***	***2.574***	***2.772***	***2.503***	***2.242***	***2.233***	***2.429***	***2.286***	***2.249***	***2.603***
Zmena prietoku	***X=V-PZO-PO***		***0.525***	***0.701***	***0.388***	***0.383***	***0.152***	***0.265***	***-0.063***	***-0.178***	***-0.014***	***0.033***	***-0.128***	***-0.171***	***0.151***
Minimálny bil. prietok		***MQ***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***	***15.650***
Min. potrebný prietok		***MPP***	***15.125***	***14.949***	***15.262***	***15.267***	***15.498***	***15.385***	***15.713***	***15.828***	***15.664***	***15.617***	***15.778***	***15.821***	***15.499***
Ovplyvnený prietok		***E***	***166.500***	***198.200***	***106.300***	***113.700***	***75.480***	***91.270***	***83.010***	***52.900***	***53.440***	***40.450***	***41.310***	***31.480***	***87.375***
Vplyv nádrží	***N=WZ-WK***		***11.986***	***-2.329***	***6.892***	***-8.348***	***10.974***	***4.715***	***34.018***	***25.925***	***6.314***	***1.305***	***13.346***	***0.989***	***8.929***
Vplyv prevodov		***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***		***165.975***	***197.499***	***105.912***	***113.317***	***75.328***	***91.005***	***83.073***	***53.078***	***53.454***	***40.417***	***41.438***	***31.651***	***87.224***
Očistený priet.	***C=E-X-N-P***		***154.572***	***200.580***	***99.541***	***122.005***	***64.604***	***86.672***	***49.164***	***27.259***	***47.271***	***39.204***	***28.198***	***30.763***	***78.582***
Priem. mes. dlhod. priet.		***D***	***52.801***	***57.560***	***101.476***	***153.395***	***134.873***	***107.234***	***93.331***	***72.420***	***67.063***	***67.371***	***65.742***	***64.999***	***86.610***
Koef. vodnosti	***KV=C/D***		***2.927***	***3.485***	***0.981***	***0.795***	***0.479***	***0.808***	***0.527***	***0.376***	***0.705***	***0.582***	***0.429***	***0.473***	***0.907***
Bilančný stav	***BSC=C/MPP***		***10.220 A***	***13.418 A***	***6.522 A***	***7.991 A***	***4.169 A***	***5.634 A***	***3.129 A***	***1.722 A***	***3.018 A***	***2.510 A***	***1.787 A***	***1.944 A***	***5.070 A***
Bilanč. stav	***BSENP=ENP/MPP***		***10.974 A***	***13.212 A***	***6.940 A***	***7.422 A***	***4.860 A***	***5.915 A***	***5.287 A***	***3.353 A***	***3.413 A***	***2.588 A***	***2.626 A***	***2.001 A***	***5.628 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***139.447***	***185.631***	***84.279***	***106.738***	***49.106***	***71.287***	***33.451***	***11.431***	***31.607***	***23.587***	***12.420***	***14.942***	***63.083***
Kapac. zdr.	***KZENP=ENP-MPP***	***150.850***	***182.550***	***90.650***	***98.050***	***59.830***	***75.620***	***67.360***	***37.250***	***37.790***	***24.800***	***25.660***	***15.830***	***71.725***
2062VA	ČOV P3 ZA Point park Stre					BP Váhu (Strečnianský p)			2L	4766226605002000090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2070VB	ČOV Dolná stanica KLD Chl					Varínka			2P	476622645002270				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2067V3	zasnežovanie Vrátna - Pas					Varínka			2P	476622645001977				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.000
2070VC	ČOV Hotel Boboty, OMNITRA					Stohový P.			3P	47662264500185000170				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2076VA	ČOV Coba					Varínka			2P	476622645001500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2078VA	ČOV lyžiar. stredisko OMN					Varínka			2P	476622645001490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2085VA	ČOV MIROD s.r.o.					Bránica			3L	47662264500114000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2110VA	ČOV FRANKE SLOVAKIA					Váh			1L	4766226370				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2130VA	ČOV Dolvap					BP Váhu (pri Varíne)			1P	4766226280004400002				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2160VA	ČOV VAS Mojšova Lúčka					Váh			1L	4766226100				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2180V3	Žilinská tepláreň					Váh			1L	4766225760				
		0.022	0.016	0.017	0.013	0.011	0.024	0.020	0.015	0.021	0.015	0.019	0.019	0.018
2184VA	ČOV Pekáreň Ďuroška s.r.o					BP Rosinky (z vrchu Bukov			3L	476622568000560002500560				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2186VA	ČOV Anti AQUA s.r.o.					Rosinka			2L	476622568000420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2189VA	ČOV Martimex Martin					Rosinka			2L	476622568000420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190VZ	**VN ZILINA**					**Váh**			**1L**	**4766225680**				
		0.121	**0.138**	**-0.731**	**-0.418**	**0.292**	**0.534**	**-0.189**	**0.164**	**0.151**	**-0.120**	**0.142**	**-0.060**	**0.000**
2200VV	ODB.PZV ZILINA P/VN					Váh			1L	4766225675				
		0.053	0.057	0.055	0.060	0.056	0.055	0.064	0.057	0.055	0.045	0.045	0.049	0.054
2200VX	ODB.PZV ZILINA P/VN					Váh			1L	4766225675				
		0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
2200VY	ODB.PZV ZILINA P/VN					Váh			1L	4766225675				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2200V0	***ZILINA POD VN***			***5703.84 km2***		***Váh***			***1L***	***4766225670***				
Súčet odberov z PV	***PO***	***1.201***	***1.138***	***1.139***	***1.127***	***1.096***	***1.188***	***1.211***	***1.122***	***0.956***	***1.127***	***1.155***	***1.171***	***1.137***
Súčet odberov z PZV	***PZO***	***1.465***	***1.439***	***1.363***	***1.446***	***1.395***	***1.400***	***1.441***	***1.372***	***1.369***	***1.331***	***1.327***	***1.321***	***1.389***
Súčet vypust. do tokov	***V***	***3.115***	***3.204***	***2.817***	***2.882***	***2.575***	***2.773***	***2.504***	***2.243***	***2.234***	***2.430***	***2.287***	***2.250***	***2.604***
Zmena prietoku	***X=V-PZO-PO***	***0.449***	***0.627***	***0.315***	***0.309***	***0.084***	***0.185***	***-0.148***	***-0.251***	***-0.091***	***-0.028***	***-0.195***	***-0.242***	***0.078***
Minimálny bil. prietok	***MQ***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***	***16.600***
Min. potrebný prietok	***MPP***	***16.151***	***15.973***	***16.285***	***16.291***	***16.516***	***16.415***	***16.748***	***16.851***	***16.691***	***16.628***	***16.795***	***16.842***	***16.522***
Ovplyvnený prietok	***E***	***173.514***	***207.195***	***110.782***	***118.123***	***76.832***	***94.189***	***85.722***	***53.604***	***55.268***	***41.812***	***42.266***	***32.634***	***90.508***
Vplyv nádrží	***N=WZ-WK***	***11.865***	***-2.467***	***7.623***	***-7.930***	***10.682***	***4.181***	***34.207***	***25.761***	***6.163***	***1.425***	***13.204***	***1.049***	***8.929***
Vplyv prevodov	***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***	***173.065***	***206.568***	***110.467***	***117.814***	***76.748***	***94.004***	***85.870***	***53.855***	***55.359***	***41.840***	***42.461***	***32.876***	***90.430***
Očistený priet.	***C=E-X-N-P***	***161.783***	***209.787***	***103.365***	***126.084***	***66.316***	***90.205***	***51.772***	***28.200***	***49.327***	***40.507***	***29.363***	***31.928***	***81.788***
Priem. mes. dlhod. priet.	***D***	***56.144***	***61.479***	***107.902***	***161.828***	***141.563***	***112.360***	***98.203***	***76.238***	***70.473***	***70.843***	***69.623***	***69.184***	***91.411***
Koef. vodnosti	***KV=C/D***	***2.882***	***3.412***	***0.958***	***0.779***	***0.468***	***0.803***	***0.527***	***0.370***	***0.700***	***0.572***	***0.422***	***0.461***	***0.895***
Bilančný stav	***BSC=C/MPP***	***10.017 A***	***13.134 A***	***6.347 A***	***7.739 A***	***4.015 A***	***5.495 A***	***3.091 A***	***1.673 A***	***2.955 A***	***2.436 A***	***1.748 A***	***1.896 A***	***4.950 A***
Bilanč. stav	***BSENP=ENP/MPP***	***10.715 A***	***12.932 A***	***6.783 A***	***7.232 A***	***4.647 A***	***5.727 A***	***5.127 A***	***3.196 A***	***3.317 A***	***2.516 A***	***2.528 A***	***1.952 A***	***5.473 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***145.632***	***193.814***	***87.080***	***109.793***	***49.800***	***73.790***	***35.024***	***11.349***	***32.636***	***23.879***	***12.568***	***15.086***	***65.266***
Kapac. zdr.	***KZENP=ENP-MPP***	***156.914***	***190.595***	***94.182***	***101.523***	***60.232***	***77.589***	***69.122***	***37.004***	***38.668***	***25.212***	***25.666***	***16.034***	***73.908***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2180VB	Bez ČOV Tepláreň Žilina					Váh			1L	4766225650				
		0.001	0.001	0.001	0.001	0.001	0.007	0.003	0.002	0.003	0.000	0.000	0.000	0.002
2190VA	ČOV ŽSR ŽST Teplička POLI					Váh			1L	4766225615				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190VB	ČOV ŽSR ŽST Teplička POLI					Váh			1L	4766225615				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190VC	ČOV ŽSR ŽST Teplička POLI					Váh			1L	4766225615				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190VD	ČOV ŽSR ŽST Teplička POLI					Váh			1L	4766225615				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190VE	ČOV ŽSR TIP Teplička nad					Váh			1L	4766225615				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2220V3	Metsa Tissue (Tento a.s.)					Váh			1L	4766225490				
		0.040	0.039	0.035	0.030	0.034	0.033	0.030	0.027	0.032	0.027	0.031	0.032	0.032
2210VA	ČOV Volvo Center ZA					Váh			1L	4766225461				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2250VA	ČOV Rušňové depo					Váh			1L	4766225400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2300V1	úpravňa Makov-Kopanice					Papajovský p.			3P	47662252200610000150				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.001
2310V3	SKI MAKOV - LS					Makovský potok			3P	47662252200563000190				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2330V1	Obec Klokočov - vodovod					Predmieranka			3L	47662252200447000705				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2370VA	ČOV Turzovka					Kysuca			2P	476622522004190				
		0.032	0.034	0.018	0.018	0.015	0.022	0.018	0.015	0.000	0.019	0.017	0.023	0.019
2373VA	ČOV AVC prevádzka Raková					Kysuca			2P	476622522003650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2372VA	ČOV Hotel Severka					Raková -2			3P	47662252200340000890				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2374V1	IBV Raková - Korcháň					Trstená			3L	47662252200339500695				
		0.000	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2379VA	Bez ČOV ÚV Raková - Korch					Trstená			3L	47662252200339500100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2535VA	ČOV Kotolňa Sihly					BP Črchľového potoka (Kri			4L	476622522003220001600085				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2383VA	ČOV NDS D3 Svrčinovec Ska					BP Čierňanky			4P	476622522002990020200009000 10				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2385VB	ČOV ŽSR Skalité					Čierňanka -1			3L	47662252200299001460				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2440V3	SeVS Čadca-Benčík					Stankovský P.			4L	476622522002990010400005 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2382VA	ČOV Čierne (Združenie D3					Čierny potok-10			4P	476622522002990008200002 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2441VA	ČOV HP Svrčinovec					Šlahorov P.			4P	476622522002990004600016 1				
		0.000	0.001	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001
2700VA	ČOV Galmm, s.r.o. Čadca					Čierňanka -1			3L	47662252200299000236				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2442VA	ČOV SVP Povodie Váhu Čadc					Čierňanka -1			3L	47662252200299000036				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2440VA	ČOV Čadca					Kysuca			2P	476622522002810				
		0.167	0.164	0.098	0.100	0.081	0.110	0.111	0.080	0.085	0.086	0.087	0.094	0.105
2443VA	ČOV ČS PHM OMV Slovensko					Kysuca			2P	476622522002775				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2444VA	ČOV Moget Horelica					Kysuca			2P	476622522002700				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2450VV	ODB.PZV CADCA					Kysuca			2P	476622522002535				
		0.009	0.003	0.008	0.010	0.010	0.009	0.012	0.010	0.011	0.011	0.010	0.009	0.009
2450VX	ODB.PZV CADCA					Kysuca			2P	476622522002535				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2450V0 CADCA				***504.24 km2***		***Kysuca***			***2P***	***476622522002530***				
Súčet odberov z PV	***PO***	***0.003***	***0.003***	***0.003***	***0.001***	***0.002***	***0.002***	***0.002***	***0.002***	***0.003***	***0.003***	***0.003***	***0.002***	***0.003***
Súčet odberov z PZV	***PZO***	***0.009***	***0.003***	***0.008***	***0.010***	***0.010***	***0.009***	***0.012***	***0.010***	***0.011***	***0.011***	***0.010***	***0.009***	***0.009***
Súčet vypust. do tokov	***V***	***0.199***	***0.199***	***0.117***	***0.119***	***0.096***	***0.133***	***0.129***	***0.095***	***0.085***	***0.105***	***0.104***	***0.117***	***0.125***
Zmena prietoku	***X=V-PZO-PO***	***0.187***	***0.193***	***0.106***	***0.108***	***0.084***	***0.122***	***0.115***	***0.083***	***0.071***	***0.091***	***0.091***	***0.106***	***0.113***
Minimálny bil. prietok	***MQ***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***	***0.360***
Min. potrebný prietok	***MPP***	***0.173***	***0.167***	***0.254***	***0.252***	***0.276***	***0.238***	***0.245***	***0.277***	***0.289***	***0.269***	***0.269***	***0.254***	***0.247***
Ovplyvnený prietok	***E***	***14.681***	***16.216***	***2.820***	***4.228***	***1.312***	***4.190***	***5.178***	***1.313***	***12.705***	***1.674***	***2.615***	***3.509***	***5.813***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***14.494***	***16.023***	***2.714***	***4.120***	***1.228***	***4.068***	***5.063***	***1.230***	***12.634***	***1.583***	***2.524***	***3.403***	***5.700***
Očistený priet.	***C=E-X-N-P***	***14.494***	***16.023***	***2.714***	***4.120***	***1.228***	***4.068***	***5.063***	***1.230***	***12.634***	***1.583***	***2.524***	***3.403***	***5.700***
Priem. mes. dlhod. priet.	***D***	***6.868***	***8.457***	***17.129***	***15.589***	***8.122***	***7.901***	***8.666***	***5.963***	***5.312***	***4.811***	***6.551***	***8.674***	***8.670***
Koef. vodnosti	***KV=C/D***	***2.110***	***1.895***	***0.158***	***0.264***	***0.151***	***0.515***	***0.584***	***0.206***	***2.378***	***0.329***	***0.385***	***0.392***	***0.657***
Bilančný stav	***BSC=C/MPP***	***83.780 A***	***95.946 A***	***10.685 A***	***16.349 A***	***4.449 A***	***17.092 A***	***20.665 A***	***4.440 A***	***43.716 A***	***5.885 A***	***9.383 A***	***13.398 A***	***23.077 A***
Bilanč. stav	***BSENP=ENP/MPP***	***83.780 A***	***95.946 A***	***10.685 A***	***16.349 A***	***4.449 A***	***17.092 A***	***20.665 A***	***4.440 A***	***43.716 A***	***5.885 A***	***9.383 A***	***13.398 A***	***23.077 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***14.321***	***15.856***	***2.460***	***3.868***	***0.952***	***3.830***	***4.818***	***0.953***	***12.345***	***1.314***	***2.255***	***3.149***	***5.453***
Kapac. zdr.	***KZENP=ENP-MPP***	***14.321***	***15.856***	***2.460***	***3.868***	***0.952***	***3.830***	***4.818***	***0.953***	***12.345***	***1.314***	***2.255***	***3.149***	***5.453***
2202V3	Stredisko cest. ruchu - V					Lalikov potok			4L	476622522002420009200080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2455VA	ČOV Oščadnica					Oščadnica			3L	47662252200242000440				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2203V3	zasnežovanie Veľká Rača O					Dedovka			4L	476622522002420004300047 0				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
2469V1	SeVS Pr. Žilina					VN Nová Bystrica (Bystric			3L	47662252200211002170				
		0.225	0.231	0.226	0.233	0.241	0.242	0.247	0.237	0.242	0.244	0.228	0.247	0.237
2488V9	VN NOVA BYSTRICA					Bystrica -2			3L	47662252200211002080				
		0.000	0.000	0.000	0.026	0.034	0.036	0.044	0.037	0.031	0.017	0.000	0.000	0.019

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2488VZ	**VN NOVA BYSTRICA**						**Bystrica -2**			**3L**	**47662252200211002080**				
		-0.206	**0.174**	**-0.259**	**0.019**	**-0.232**	**0.086**	**-0.318**	**-0.562**	**-0.023**	**-0.344**	**-0.296**	**-0.021**	**-0.168**
2489VA	ČOV Lesy SR O.Z. Čadca 2						Brhlov potok			5P	476622522002110019500066000270011				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2492VA	ČOV ČS PHM OMV Krásno nad						Bystrica -2			3L	47662252200211000085				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2500VV	ODB.PZV BYSTR.USTIE						Bystrica -2			3L	47662252200211000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2500V0	***BYSTRICA USTIE***				***242.09 km2***		***Bystrica -2***			***3L***	***47662252200211000003***				
Súčet odberov z PV	***PO***	***0.225***	***0.231***	***0.226***	***0.233***	***0.241***	***0.242***	***0.247***	***0.237***	***0.242***	***0.244***	***0.228***	***0.247***	***0.237***
Súčet odberov z PZV	***PZO***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***
Súčet vypust. do tokov	***V***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Zmena prietoku	***X=V-PZO-PO***	***-0.226***	***-0.232***	***-0.227***	***-0.234***	***-0.242***	***-0.243***	***-0.248***	***-0.238***	***-0.243***	***-0.245***	***-0.229***	***-0.248***	***-0.238***
Minimálny bil. prietok	***MQ***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***	***0.277***
Min. potrebný prietok	***MPP***	***0.503***	***0.509***	***0.504***	***0.511***	***0.519***	***0.520***	***0.525***	***0.515***	***0.520***	***0.522***	***0.506***	***0.525***	***0.515***
Ovplyvnený prietok	***E***	***9.104***	***13.100***	***3.304***	***3.826***	***1.455***	***2.317***	***1.510***	***0.877***	***2.321***	***0.916***	***1.056***	***1.824***	***3.427***
Vplyv nádrží	***N=WZ-WK***	***0.206***	***-0.174***	***0.259***	***-0.019***	***0.232***	***-0.086***	***0.318***	***0.562***	***0.023***	***0.344***	***0.296***	***0.021***	***0.168***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***9.330***	***13.332***	***3.531***	***4.060***	***1.697***	***2.560***	***1.758***	***1.115***	***2.564***	***1.161***	***1.285***	***2.072***	***3.665***
Očistený priet.	***C=E-X-N-P***	***9.124***	***13.506***	***3.272***	***4.079***	***1.465***	***2.646***	***1.440***	***0.553***	***2.541***	***0.817***	***0.989***	***2.051***	***3.497***
Priem. mes. dlhod. priet.	***D***	***3.273***	***4.337***	***8.427***	***9.055***	***4.244***	***4.293***	***4.532***	***3.148***	***3.035***	***2.741***	***3.494***	***4.294***	***4.570***
Koef. vodnosti	***KV=C/D***	***2.788***	***3.114***	***0.388***	***0.450***	***0.345***	***0.616***	***0.318***	***0.176***	***0.837***	***0.298***	***0.283***	***0.478***	***0.765***
Bilančný stav	***BSC=C/MPP***	***18.139 A***	***26.534 A***	***6.492 A***	***7.982 A***	***2.823 A***	***5.088 A***	***2.743 A***	***1.074 B***	***4.887 A***	***1.565 A***	***1.955 A***	***3.907 A***	***6.790 A***
Bilanč. stav	***BSENP=ENP/MPP***	***18.549 A***	***26.193 A***	***7.006 A***	***7.945 A***	***3.270 A***	***4.923 A***	***3.349 A***	***2.165 A***	***4.931 A***	***2.224 A***	***2.540 A***	***3.947 A***	***7.117 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***8.621***	***12.997***	***2.768***	***3.568***	***0.946***	***2.126***	***0.915***	***0.038***	***2.021***	***0.295***	***0.483***	***1.526***	***2.982***
Kapac. zdr.	***KZENP=ENP-MPP***	***8.827***	***12.823***	***3.027***	***3.549***	***1.178***	***2.040***	***1.233***	***0.600***	***2.044***	***0.639***	***0.779***	***1.547***	***3.150***
2522VA	ČOV Krásno nad Kysucou						Kysuca			2P	476622522001860				
		0.030	0.028	0.018	0.020	0.017	0.021	0.019	0.017	0.021	0.001	0.018	0.020	0.019

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2205VA	ČOV ŽSR Zastávka Ochodnic					Ochodničanka			3P	47662252200142000021				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2533VA	ČOV Obec Kysucký Lieskove					Kysuca			2P	476622522001250				
		0.014	0.004	0.001	0.002	0.001	0.002	0.001	0.001	0.003	0.001	0.001	0.001	0.003
2531V3	LESOR					BP Podhájskeho potoka -3			4P	476622522001160002500027 0				
		0.095	0.107	0.111	0.112	0.087	0.034	0.031	0.029	0.000	0.009	0.009	0.006	0.052
2532VA	ČOV Lesy SR O.Z. Čadca LS					Povinský potok			3L	47662252200104000020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2534VA	ČOV ŽST KNM Trakčná menia					BP Kysuce (Vejár)			3P	47662252200093000120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2537VA	ČOV JaLeRoD s.r.o. b.j. S					Dlhý potok -4			4L	476622522000820010600000 1				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2540VA	ČOV Kysucké Nové Mesto					Kysuca			2P	476622522000710				
		0.056	0.050	0.032	0.036	0.027	0.035	0.029	0.025	0.032	0.030	0.030	0.031	0.034
2544VA	MB ČOV Snežnica					Snežnica			3L	47662252200052000150				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.002	0.002
2206VA	ČOV ŽSR Zástavka Rudina					Rudinský potok			4P	47662252200044000100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2550VA	ČOV NDS Portálová budova					Kysuca			2P	476622522000125				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2560VV	ODB.PZV KYSUCA USTIE					Kysuca			2P	476622522000005				
		0.017	0.017	0.014	0.014	0.014	0.015	0.015	0.015	0.017	0.017	0.014	0.016	0.015
2560VX	ODB.PZV KYSUCA USTIE					Kysuca			2P	476622522000005				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.002	0.003
2560V0	***KYSUCA USTIE***			***1037.67 km2***		***Kysuca***			***2P***	***476622522000003***				
Súčet odberov z PV	***PO***	***0.324***	***0.341***	***0.340***	***0.346***	***0.330***	***0.278***	***0.280***	***0.268***	***0.245***	***0.256***	***0.240***	***0.256***	***0.292***
Súčet odberov z PZV	***PZO***	***0.030***	***0.024***	***0.026***	***0.028***	***0.028***	***0.028***	***0.031***	***0.029***	***0.032***	***0.032***	***0.027***	***0.028***	***0.028***
Súčet vypust. do tokov	***V***	***0.301***	***0.283***	***0.170***	***0.179***	***0.143***	***0.193***	***0.180***	***0.140***	***0.143***	***0.138***	***0.155***	***0.171***	***0.183***
Zmena prietoku	***X=V-PZO-PO***	***-0.053***	***-0.082***	***-0.196***	***-0.195***	***-0.215***	***-0.113***	***-0.131***	***-0.157***	***-0.134***	***-0.150***	***-0.112***	***-0.113***	***-0.137***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***	***0.798***
Min. potrebný prietok	***MPP***	***0.851***	***0.880***	***0.994***	***0.993***	***1.013***	***0.911***	***0.929***	***0.955***	***0.932***	***0.948***	***0.910***	***0.911***	***0.935***
Ovplyvnený prietok	***E***	***29.591***	***35.085***	***7.991***	***10.110***	***3.770***	***7.980***	***9.032***	***2.960***	***17.555***	***3.383***	***4.541***	***6.755***	***11.451***
Vplyv nádrží	***N=WZ-WK***	***0.206***	***-0.174***	***0.259***	***-0.019***	***0.232***	***-0.086***	***0.318***	***0.562***	***0.023***	***0.344***	***0.296***	***0.021***	***0.168***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***29.644***	***35.167***	***8.187***	***10.305***	***3.985***	***8.093***	***9.163***	***3.117***	***17.689***	***3.533***	***4.653***	***6.868***	***11.588***
Očistený priet.	***C=E-X-N-P***	***29.438***	***35.341***	***7.928***	***10.324***	***3.753***	***8.179***	***8.845***	***2.555***	***17.666***	***3.189***	***4.357***	***6.847***	***11.420***
Priem. mes. dlhod. priet.	***D***	***13.627***	***17.545***	***34.318***	***32.430***	***16.455***	***16.070***	***17.612***	***11.981***	***10.922***	***9.815***	***13.150***	***17.347***	***17.600***
Koef. vodnosti	***KV=C/D***	***2.160***	***2.014***	***0.231***	***0.318***	***0.228***	***0.509***	***0.502***	***0.213***	***1.617***	***0.325***	***0.331***	***0.395***	***0.649***
Bilančný stav	***BSC=C/MPP***	***34.592 A***	***40.160 A***	***7.976 A***	***10.397 A***	***3.705 A***	***8.978 A***	***9.521 A***	***2.675 A***	***18.955 A***	***3.364 A***	***4.788 A***	***7.516 A***	***12.214 A***
Bilanč. stav	***BSENP=ENP/MPP***	***34.834 A***	***39.963 A***	***8.236 A***	***10.378 A***	***3.934 A***	***8.884 A***	***9.863 A***	***3.264 A***	***18.980 A***	***3.727 A***	***5.113 A***	***7.539 A***	***12.394 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***28.587***	***34.461***	***6.934***	***9.331***	***2.740***	***7.268***	***7.916***	***1.600***	***16.734***	***2.241***	***3.447***	***5.936***	***10.485***
Kapac. zdr.	***KZENP=ENP-MPP***	***28.793***	***34.287***	***7.193***	***9.312***	***2.972***	***7.182***	***8.234***	***2.162***	***16.757***	***2.585***	***3.743***	***5.957***	***10.653***
2585V3	STRABAG ŽSR ZA Teplička					Váh			1L	4766225050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2600VA	Bez ČOV Kofola					Rajčanka			2L	476622504002707				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2610VA	ČOV Slovnaft ČS PHM Rajec					Rajčanka			2L	476622504002400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2688VA	ČOV KFTS s.r.o.					Rajčanka			2L	476622504002160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2690VA	Kúpalisko Veronika					Rajčanka			2L	476622504002150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.004	0.005	0.000	0.000	0.000	0.000	0.001
2680VA	ČOV Rajec					Rajčanka			2L	476622504002130				
		0.032	0.030	0.024	0.025	0.021	0.025	0.019	0.018	0.023	0.021	0.018	0.019	0.023
2730V5	Obec Kamenná Poruba - fut					Porubský potok-1			3P	47662250400165000347				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2740VA	ČOV Drevomax s.r.o., Raje					Rajčanka			2L	476622504001600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2750VA	ČOV Lieč. dom Kunerad Raj					Kuneradský P.			3P	47662250400157000470				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2780VB	Bez ČOV Raj.Te.Balneo.					Rajčanka			2L	476622504001550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2780VC	Bez ČOV kúpalisko Laura					Rajčanka			2L	476622504001480				
		0.015	0.015	0.015	0.015	0.016	0.015	0.013	0.016	0.015	0.014	0.014	0.014	0.015
2787V5	LESOENVIRO					Polomec (v obci Turie)			4L	476622504001120000800225				
		0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000
2787VA	ČOV COOP Jednota ZA Babko					BP Svinianky			4P	476622504000940007000010000035				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2910VA	ČOV Autoumyváreň, STAVZA					Bitarovský potok			3L	47662250400045000410				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2920VA	ČOV COOP Jednota ZA Hôrky					BP Bitarovského potoka (H			4L	476622504000450002800023001 00				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2908VA	ČOV Prístavba adm. budovy					Rajčanka			2L	476622504000450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2940VA	ČOV KRAJSPOL					Rajčanka			2L	476622504000320				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2950VA	ČOV DP Žilina, Umývareň					Rajčanka			2L	476622504000155				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2960VV	ODB.PZV RAJCANKA-UST					Rajčanka			2L	476622504000005				
		0.135	0.146	0.146	0.150	0.146	0.157	0.123	0.149	0.150	0.143	0.141	0.133	0.143
2960VX	ODB.PZV RAJCANKA-UST					Rajčanka			2L	476622504000005				
		0.034	0.032	0.035	0.034	0.036	0.038	0.040	0.042	0.033	0.035	0.034	0.032	0.035
2960VY	ODB.PZV RAJCANKA-UST					Rajčanka			2L	476622504000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2960V0	***RAJCANKA USTIE***			***359.06 km2***		***Rajčanka***			***2L***	***476622504000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.001***	***0.001***	***0.000***	***0.000***	***0.000***	***0.000***	***0.001***	***0.001***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.169***	***0.178***	***0.181***	***0.184***	***0.182***	***0.195***	***0.163***	***0.191***	***0.183***	***0.178***	***0.175***	***0.165***	***0.178***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Súčet vypust. do tokov	***V***	***0.048***	***0.046***	***0.040***	***0.041***	***0.038***	***0.041***	***0.037***	***0.040***	***0.039***	***0.036***	***0.033***	***0.034***	***0.040***
Zmena prietoku	***X=V-PZO-PO***	***-0.121***	***-0.132***	***-0.141***	***-0.144***	***-0.145***	***-0.154***	***-0.126***	***-0.151***	***-0.144***	***-0.143***	***-0.143***	***-0.131***	***-0.138***
Minimálny bil. prietok	***MQ***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***	***0.470***
Min. potrebný prietok	***MPP***	***0.591***	***0.602***	***0.611***	***0.614***	***0.615***	***0.624***	***0.596***	***0.621***	***0.614***	***0.613***	***0.613***	***0.601***	***0.608***
Ovplyvnený prietok	***E***	***8.719***	***9.597***	***3.909***	***4.631***	***2.182***	***3.611***	***1.441***	***0.895***	***3.596***	***1.497***	***1.097***	***1.231***	***3.504***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***8.840***	***9.729***	***4.050***	***4.775***	***2.327***	***3.765***	***1.567***	***1.046***	***3.740***	***1.640***	***1.240***	***1.362***	***3.642***
Očistený priet.	***C=E-X-N-P***	***8.840***	***9.729***	***4.050***	***4.775***	***2.327***	***3.765***	***1.567***	***1.046***	***3.740***	***1.640***	***1.240***	***1.362***	***3.642***
Priem. mes. dlhod. priet.	***D***	***4.136***	***4.691***	***7.121***	***8.230***	***5.824***	***5.047***	***4.198***	***3.425***	***3.070***	***3.265***	***3.954***	***4.664***	***4.800***
Koef. vodnosti	***KV=C/D***	***2.137***	***2.074***	***0.569***	***0.580***	***0.400***	***0.746***	***0.373***	***0.305***	***1.218***	***0.502***	***0.314***	***0.292***	***0.759***
Bilančný stav	***BSC=C/MPP***	***14.958 A***	***16.161 A***	***6.628 A***	***7.777 A***	***3.784 A***	***6.034 A***	***2.629 A***	***1.684 A***	***6.091 A***	***2.675 A***	***2.023 A***	***2.266 A***	***5.990 A***
Bilanč. stav	***BSENP=ENP/MPP***	***14.958 A***	***16.161 A***	***6.628 A***	***7.777 A***	***3.784 A***	***6.034 A***	***2.629 A***	***1.684 A***	***6.091 A***	***2.675 A***	***2.023 A***	***2.266 A***	***5.990 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***8.249***	***9.127***	***3.439***	***4.161***	***1.712***	***3.141***	***0.971***	***0.425***	***3.126***	***1.027***	***0.627***	***0.761***	***3.034***
Kapac. zdr.	***KZENP=ENP-MPP***	***8.249***	***9.127***	***3.439***	***4.161***	***1.712***	***3.141***	***0.971***	***0.425***	***3.126***	***1.027***	***0.627***	***0.761***	***3.034***
3010V3	D.A.L. Žilina					VN Hricov (Váh)			1L	4766224990				
		0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
2990VA	ČOV HASTA					Váh			1L	4766224885				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2993VA	ČOV Centrum podpory Za SŠ					Váh			1L	4766224885				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2995VA	ČOV Stavebná mechanizácia					Váh			1L	4766224885				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3005VA	ČOV Obec Divinka 16BJ+24B					Divina			2P	476622484000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3040V9	VN HRICOV					Váh			1L	4766224720				
		0.000	0.000	0.000	0.044	0.065	0.075	0.087	0.082	0.059	0.022	0.000	0.000	0.036
3040VZ	**VN HRICOV**					**Váh**			**1L**	**4766224720**				
		0.000	**-0.509**	**0.595**	**-0.097**	**-0.168**	**0.160**	**-0.452**	**0.086**	**0.153**	**0.161**	**-0.058**	**-0.352**	**-0.038**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3090VV	ODB.PZV P/VN HRICOV					Váh			1L	4766224705				
		0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3090VX	ODB. PZV P/VN HRICOV					Váh			1L	4766224705				
		0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
3090V0	***HRICOV POD VN***			***7153.15 km2***		***Váh***			***1L***	***4766224700***				
Súčet odberov z PV	***PO***	***1.565***	***1.518***	***1.514***	***1.505***	***1.462***	***1.500***	***1.522***	***1.418***	***1.234***	***1.412***	***1.428***	***1.459***	***1.462***
Súčet odberov z PZV	***PZO***	***1.664***	***1.642***	***1.571***	***1.660***	***1.606***	***1.624***	***1.636***	***1.593***	***1.585***	***1.542***	***1.530***	***1.514***	***1.596***
Súčet vypust. do tokov	***V***	***3.465***	***3.534***	***3.028***	***3.103***	***2.757***	***3.014***	***2.724***	***2.425***	***2.419***	***2.604***	***2.475***	***2.455***	***2.829***
Zmena prietoku X=V-PZO-PO		***0.236***	***0.374***	***-0.057***	***-0.062***	***-0.311***	***-0.110***	***-0.434***	***-0.586***	***-0.400***	***-0.350***	***-0.483***	***-0.518***	***-0.229***
Minimálny bil. prietok	***MQ***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***	***19.500***
Min. potrebný prietok	***MPP***	***19.264***	***19.126***	***19.557***	***19.562***	***19.811***	***19.610***	***19.934***	***20.086***	***19.900***	***19.850***	***19.983***	***20.018***	***19.729***
Ovplyvnený prietok	***E***	***213.600***	***254.700***	***122.800***	***134.000***	***83.480***	***106.400***	***96.990***	***57.510***	***77.570***	***46.770***	***48.150***	***41.230***	***106.294***
Vplyv nádrží	***N=WZ-WK***	***12.071***	***-2.132***	***7.287***	***-7.852***	***11.082***	***3.935***	***34.977***	***26.237***	***6.033***	***1.608***	***13.558***	***1.422***	***9.135***
Vplyv prevodov	***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***	***213.364***	***254.326***	***122.857***	***134.062***	***83.791***	***106.510***	***97.424***	***58.096***	***77.970***	***47.120***	***48.633***	***41.748***	***106.523***
Očistený priet.	***C=E-X-N-P***	***201.876***	***257.210***	***116.091***	***142.254***	***72.959***	***102.957***	***62.556***	***31.965***	***72.068***	***45.604***	***35.181***	***40.427***	***97.675***
Priem. mes. dlhod. priet.	***D***	***74.299***	***84.273***	***150.245***	***203.854***	***164.989***	***134.160***	***120.312***	***91.888***	***84.663***	***84.292***	***87.158***	***91.682***	***114.400***
Koef. vodnosti	***KV=C/D***	***2.717***	***3.052***	***0.773***	***0.698***	***0.442***	***0.767***	***0.520***	***0.348***	***0.851***	***0.541***	***0.404***	***0.441***	***0.854***
Bilančný stav	***BSC=C/MPP***	***10.479 A***	***13.448 A***	***5.936 A***	***7.272 A***	***3.683 A***	***5.250 A***	***3.138 A***	***1.591 A***	***3.622 A***	***2.297 A***	***1.761 A***	***2.020 A***	***4.951 A***
Bilanč. stav	***BSENP=ENP/MPP***	***11.076 A***	***13.297 A***	***6.282 A***	***6.853 A***	***4.230 A***	***5.431 A***	***4.887 A***	***2.892 A***	***3.918 A***	***2.374 A***	***2.434 A***	***2.086 A***	***5.399 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***182.612***	***238.084***	***96.534***	***122.692***	***53.148***	***83.347***	***42.622***	***11.879***	***52.168***	***25.754***	***15.198***	***20.409***	***77.946***
Kapac. zdr.	***KZENP=ENP-MPP***	***194.100***	***235.200***	***103.300***	***114.500***	***63.980***	***86.900***	***77.490***	***38.010***	***58.070***	***27.270***	***28.650***	***21.730***	***86.794***
3000VB	ČOV NDS Portálová budova					Váh			1L	4766224560				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3105VA	ČOV Slovnaft Horný Hričov					Váh			1L	4766224490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3100VA	SČOV Žilina					Váh			1L	4766224280				
		0.873	0.760	0.586	0.628	0.546	0.646	0.532	0.464	0.601	0.498	0.477	0.456	0.588

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3106VA	ČOV Slovnaft H. Hričov Le					Lehotský P.-1			2L	476622421000100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3140V3	SeVS Martin					Mlynský P.-3			3P	47662240100062000200				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3150VA	ČOV Aksum (LS Intertank S					Závadský P.			2L	476622393000215				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3160VA	Výusť ČOV Kinex					Váh			1L	4766223500				
		0.001	0.002	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3180VA	ČOV Bytča					Váh			1L	4766223200				
		0.062	0.064	0.043	0.043	0.036	0.049	0.035	0.028	0.038	0.035	0.037	0.037	0.042
3186VA	ČOV COOP Jednota ZA Súľov					Hradnianka			2L	476622312001110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3185VA	ČOV Dhollandia AS-Vario 3					Hradnianka			2L	476622312000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3185VB	ČOV Dhollandia AS-ANAcomb					Hradnianka			2L	476622312000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3184VA	ČOV MTAM KRUPA s.r.o.					Hradnianka			2L	476622312000170				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3187VA	ČOV Štiavnik 20b.j.					Štiavnik -1			2P	476622311001120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3191VA	ČOV VÚ Rašov					Váh			1L	4766222950				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3195VA	ČOV Obec Maršová-Rašov					Váh			1L	4766222900				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3210VA	ČOV Domaniža					Domanižanka			2L	476622197001100				
		0.007	0.007	0.006	0.004	0.004	0.003	0.003	0.002	0.003	0.003	0.003	0.003	0.004
3290VA	ČOV Tepláreň Považká B.					Váh			1L	4766221780				
		0.035	0.026	0.015	0.022	0.018	0.032	0.024	0.016	0.020	0.015	0.011	0.011	0.020
3290VB	NS tepláreň PB					Váh			1L	4766221780				
		0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3280VA	ČOV Považská Bystrica					Váh			1L	4766221730				
		0.208	0.180	0.127	0.117	0.085	0.133	0.106	0.076	0.110	0.077	0.076	0.088	0.115
3265VA	bez ČOV SC TSK VOJ Považs					Hricovský kanál			2P	476622172002650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3240VA	ČOV Lesy SR PB					Hricovský kanál			2P	476622172002632				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3268VA	ČOV VE Považská Bystrica					Hricovský kanál			2P	476622172002484				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3263VA	ČOV Obec Svederník ČOV P					Dlhopolka			3P	47662217200235000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3170VA	ČOV VE Mikšová					Hricovský kanál			2P	476622172001160				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001
3180VB	ČOV Mikšová					Hricovský kanál			2P	476622172001100				
		0.001	0.001	0.001	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3269VA	ČOV Slovnaft ČS PHM Považ					Hricovský kanál			2P	476622172000150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3290V3	Tepláreň-Pov.Bystr.					Váh			1L	4766221615				
		0.012	0.011	0.010	0.016	0.015	0.011	0.013	0.016	0.015	0.018	0.014	0.014	0.014
3292V3	Štrkovňa Udiča					VN Nosice (Váh)			1L	4766221530				
		0.000	0.000	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
3250VA	ČOV Dolná Mariková					Marikovský P.			2P	476622144000530				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3295VB	ČOV Udiča II – Veľká Udič					Marikovský P.			2P	476622144000040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3295VC	ČOV Udiča					Marikovský P.			2P	476622144000025				
		0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3295VA	ČOV Udiča I – Malá Udiča					Váh			1L	4766221430				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3300VA	ČOV Milochov					VN Nosice (Váh)			1L	4766221100				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3340VA	ČOV Kúpele Nimnica					Váh			1L	4766220890				
		0.001	0.002	0.001	0.001	0.002	0.002	0.001	0.001	0.002	0.001	0.001	0.000	0.001
3320V9	VN NOSICE					Váh			1L	4766220500				
		0.000	0.000	0.000	0.095	0.141	0.167	0.202	0.195	0.132	0.047	0.000	0.000	0.082
3320VZ	**VN NOSICE**					**Váh**			**1L**	**4766220500**				
		-0.408	**0.249**	**-0.136**	**-1.392**	**-0.349**	**1.514**	**-1.410**	**0.000**	**-1.228**	**0.669**	**1.228**	**-1.549**	**-0.240**
3330VA	ČOV INDUPOL llava (TOPAS)					Nosický kanál			2L	476622046001325				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3800VA	ČOV Dubnica nad Váhom					Nosický kanál			2L	476622046001200				
		0.131	0.128	0.116	0.113	0.105	0.107	0.087	0.082	0.099	0.086	0.083	0.078	0.101
3850VA	ČOV VE Nosice					Nosický kanál			2L	476622046000240				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3400VV	ODB. PZV PUCHOV					Váh			1L	4766220435				
		0.109	0.105	0.095	0.104	0.098	0.105	0.093	0.098	0.104	0.096	0.095	0.100	0.100
3400VX	ODB. PZV PUCHOV					Váh			1L	4766220435				
		0.002	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.002	0.003
3400VY	ODB. PZV PUCHOV					Váh			1L	4766220435				
		0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3400V0	***PUCHOV POD VN***			***7912.60 km2***		***Váh***			***1L***	***4766220430***				
Súčet odberov z PV	***PO***	***1.578***	***1.530***	***1.526***	***1.522***	***1.479***	***1.512***	***1.536***	***1.435***	***1.250***	***1.431***	***1.442***	***1.473***	***1.477***
Súčet odberov z PZV	***PZO***	***1.775***	***1.751***	***1.670***	***1.767***	***1.707***	***1.732***	***1.732***	***1.694***	***1.692***	***1.641***	***1.627***	***1.616***	***1.699***
Súčet vypust. do tokov	***V***	***4.789***	***4.711***	***3.929***	***4.037***	***3.559***	***3.994***	***3.517***	***3.099***	***3.296***	***3.322***	***3.166***	***3.131***	***3.705***
Zmena prietoku	***X=V-PZO-PO***	***1.436***	***1.430***	***0.733***	***0.748***	***0.373***	***0.750***	***0.249***	***-0.030***	***0.354***	***0.250***	***0.097***	***0.042***	***0.529***
Minimálny bil. prietok	***MQ***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***	***21.200***
Min. potrebný prietok	***MPP***	***19.764***	***19.770***	***20.467***	***20.452***	***20.827***	***20.450***	***20.951***	***21.230***	***20.846***	***20.950***	***21.103***	***21.158***	***20.671***
Ovplyvnený prietok	***E***	***235.476***	***274.454***	***128.359***	***142.388***	***86.926***	***112.728***	***102.206***	***59.290***	***84.110***	***48.718***	***50.031***	***46.253***	***113.554***
Vplyv nádrží	***N=WZ-WK***	***12.479***	***-2.381***	***7.423***	***-6.460***	***11.431***	***2.421***	***36.387***	***26.237***	***7.261***	***0.939***	***12.330***	***2.971***	***9.375***
Vplyv prevodov	***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***	***234.040***	***273.024***	***127.626***	***141.640***	***86.553***	***111.978***	***101.957***	***59.320***	***83.756***	***48.468***	***49.934***	***46.211***	***113.025***
Očistený priet.	***C=E-X-N-P***	***222.144***	***276.157***	***120.724***	***148.440***	***75.372***	***109.939***	***65.679***	***33.189***	***76.626***	***47.621***	***37.710***	***43.341***	***103.937***

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet.		***D***	***82.547***	***94.902***	***168.457***	***220.582***	***174.627***	***141.972***	***127.112***	***97.228***	***89.507***	***89.934***	***94.601***	***100.818***	***123.590***
Koef. vodnosti		***KV=C/D***	***2.691***	***2.910***	***0.717***	***0.673***	***0.432***	***0.774***	***0.517***	***0.341***	***0.856***	***0.530***	***0.399***	***0.430***	***0.841***
Bilančný stav		***BSC=C/MPP***	***11.240 A***	***13.968 A***	***5.898 A***	***7.258 A***	***3.619 A***	***5.376 A***	***3.135 A***	***1.563 A***	***3.676 A***	***2.273 A***	***1.787 A***	***2.048 A***	***5.028 A***
Bilanč. stav		***BSENP=ENP/MPP***	***11.842 A***	***13.810 A***	***6.236 A***	***6.925 A***	***4.156 A***	***5.476 A***	***4.866 A***	***2.794 A***	***4.018 A***	***2.314 A***	***2.366 A***	***2.184 A***	***5.468 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***202.380***	***256.387***	***100.257***	***127.988***	***54.545***	***89.489***	***44.728***	***11.959***	***55.780***	***26.671***	***16.607***	***22.183***	***83.266***
Kapac. zdr.		***KZENP=ENP-MPP***	***214.276***	***253.254***	***107.159***	***121.188***	***65.726***	***91.528***	***81.006***	***38.090***	***62.910***	***27.518***	***28.831***	***25.053***	***92.354***
3500VA	ČOV Goms						Váh			1L	4766220360				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3570VC	ČOV Hotel Matador Čertov						BP Bielej vody -1 (Dvoris			3P	47662203000221000055				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1699VA	ČOV VS Mont s.r.o.						Biela voda -1			2P	476622030001810				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3430V1	Lysá pod Makytou						BP Beňadína (Bačov potok)			4P	476622030001260002500022O				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3380VA	ČOV Obec Lúky						Petrínovec			5L	47662203000104000005				
			0.007	0.007	0.004	0.004	0.003	0.005	0.004	0.003	0.004	0.003	0.004	0.004	0.004
1697VA	ČOV PD Mestečko						Biela voda -1			2P	476622030000760				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
0456VA	ČOV ČS PHM OMV Slovensko						Biela voda -1			2P	476622030000055				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3570V3	Matador-D.Kočkovce						Váh			1L	4766220190				
			0.014	0.013	0.011	0.011	0.012	0.010	0.007	0.009	0.009	0.008	0.012	0.009	0.010
3440VA	ČOV Púchov						Váh			1L	4766220110				
			0.159	0.138	0.100	0.099	0.089	0.110	0.089	0.074	0.095	0.080	0.080	0.079	0.099
3445VA	ČOV Galvanika						Váh			1L	4766220110				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3573VA	ČOV Obec Pružina						Pružinka			2L	476621976001370				
			0.006	0.005	0.004	0.004	0.002	0.003	0.001	0.001	0.003	0.002	0.002	0.002	0.003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3560V3	Odb Biely potok					Strážovský P.		3L		47662197600116000020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3568VA	ČOV DSS Dolný Lieskov					Pružinka		2L		476621976000935				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3561VA	ČOV VALÍČEK TRANSPORT, s.					Pružinka		2L		476621976000676				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3563VA	ČOV Slovnaft ČS PHM Svere					Sverepec		3P		47662197600065000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3577VA	ČOV Beluša					Kamenický potok -1		3L		47662197600028000015				
		0.006	0.005	0.004	0.003	0.003	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.004
3566VA	ČOV Enco PURECO SBR III S					Pružinka		2L		476621976000089				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3567VA	ČOV Beluša FOODS					Pružinka		2L		476621976000065				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3576VA	ČOV vzdelávacie str. pošt					Slatinský P.-1		2L		476621962000530				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3595VA	ČOV Hotel Slatina Beluš.S					Slatinský P.-1		2L		476621962000330				
		0.001	0.001	0.001	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3590VA	ČOV Lednické Rovne					Váh		1L		4766219480				
		0.020	0.020	0.016	0.014	0.011	0.010	0.009	0.008	0.008	0.008	0.007	0.007	0.012
3598VA	ČOV Dulov					Váh		1L		4766219400				
		0.002	0.002	0.001	0.001	0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001
3580V3	Rona a.s.					Lednica		2P		476621900000775				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.002	0.001
3580VA	ČOV Rona Výusť 1					Lednica		2P		476621900000248				
		0.006	0.006	0.007	0.005	0.006	0.006	0.004	0.006	0.006	0.004	0.005	0.004	0.005
3583VA	ČOV Agrofarma 1					Tovársky P.		3P		47662190000011000899				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3584VA	ČOV ZŠ+b.j. obec Mikušovc					Tovársky P.		3P		47662190000011000710				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3588VA	ČOV odpočívadlo Prejta ND					Váh			1L	4766218120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3660VA	ČOV DNV daždové vody					Lieskovec -1			3P	47662180400009500180				
		0.031	0.032	0.023	0.016	0.008	0.013	0.003	0.002	0.010	0.002	0.002	0.001	0.012
3650VA	ZVS holding a.s.					Dubnický P.-1			2L	476621790000630				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3640VA	NS Temagal					Dubnický P.-1			2L	476621790000430				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3670VA	ČOV odpočívadlo Dubnica n					Dubnický P.-1			2L	476621790000055				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3770VA	ČOV Nemšová					Váh			1L	4766217636				
		0.040	0.035	0.028	0.031	0.029	0.032	0.026	0.024	0.030	0.025	0.024	0.024	0.029
3690V1	**CR:SUM.PV-VLARA**					**Vlára**			**2P**	**476621754001100**				
		0.016	**0.016**	**0.013**	**0.016**	**0.015**	**0.014**	**0.016**	**0.016**	**0.014**	**0.015**	**0.014**	**0.016**	**0.015**
3690VA	**CR:SUM.VYP.PV-VLARA**					**Vlára**			**2P**	**476621754001100**				
		0.106	**0.112**	**0.091**	**0.097**	**0.074**	**0.109**	**0.086**	**0.064**	**0.078**	**0.080**	**0.066**	**0.111**	**0.089**
3690VV	**CR:SUM.PZV-VOD.VLARA**					**Vlára**			**2P**	**476621754001100**				
		0.005	**0.005**	**0.004**	**0.005**	**0.006**	**0.006**	**0.006**	**0.006**	**0.006**	**0.006**	**0.006**	**0.005**	**0.005**
3690VX	**CR:SUM.PZV-PRIEM.VLARA**					**Vlára**			**2P**	**476621754001100**				
		0.000	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
3695VA	ČOV Horné Sŕnie					Vlára			2P	476621754001000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3700VA	ČOV Cemmac					Vlára			2P	476621754000790				
		0.001	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001
3570VD	ČOV Matador nova					BP Kočkovského kan s VN D			3L	47662165700310000064				
		0.061	0.048	0.030	0.033	0.026	0.041	0.032	0.021	0.029	0.023	0.021	0.017	0.032
3750VA	ČOV VE Ladce					Kockovský K.			2L	476621657002575				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3775VB	ČOV Lom					Lúčkovský potok			3L	47662165700249000280				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3775VA	ČOV chladiace					Lúčkovský potok		3L		47662165700249000150				
		0.002	0.004	0.002	0.001	0.001	0.003	0.001	0.001	0.002	0.000	0.001	0.001	0.002
3775VC	areálová ČOV					Lúčkovský potok		3L		47662165700249000130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3780VA	ČOV VE Ilava					Kockovský K.		2L		476621657001965				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3792VA	ČOV Nemocnica Ilava					Porubský potok-3		4P		476621657001810001100007 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3795V3	HC Real s.r.o.kulminačná					Podhradský P.-3		3L		47662165700179001720				
		0.003	0.003	0.004	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
3800V3	Kulminačná nádrž Šivarina					Podhradský P.-3		3L		47662165700179000550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3810VA	ČOV VE Dubnica nad Váhom					Kockovský K.		2L		476621657001210				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001
3840VA	ČOV Cukrovar					Kockovský K.		2L		476621657000870				
		0.029	0.000	0.000	0.010	0.009	0.000	0.000	0.000	0.000	0.030	0.034	0.026	0.012
3825VA	ČOV VE Trenčín					Kockovský K.		2L		476621657000140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3827VA	bez ČOV Kúpele Trenčiansk					Teplička -3		3L		47662165700010001200				
		0.017	0.017	0.017	0.017	0.018	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017
3840V3	Považ. Cukrovar					Teplička -3		3L		47662165700010000600				
		0.005	0.000	0.001	0.002	0.001	0.000	0.000	0.000	0.003	0.005	0.005	0.004	0.002
3865VA	ČOV Trenčianska Teplá					Teplička -3		3L		47662165700010000530				
		0.108	0.099	0.076	0.066	0.056	0.065	0.044	0.038	0.055	0.057	0.046	0.038	0.062
3870VA	ČOV Slovnaft ČS PHM Trenč					Orechovský P.-1		2P		476621656000600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3960VA	ČOV Trenčín-ľavý breh					Váh		1L		4766216250				
		0.288	0.262	0.221	0.212	0.203	0.210	0.188	0.179	0.219	0.191	0.177	0.182	0.211
3940VZ	**HAT TRENC.BISKUPICE**					**Váh**		**1L**		**4766216190**				
		-0.084	**0.032**	**0.031**	**-0.008**	**-0.123**	**0.047**	**0.024**	**0.000**	**-0.025**	**-0.046**	**0.073**	**-0.032**	**-0.010**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3950VA	bez ČOV VD Trenčianske Bi					Váh			1L	4766216141				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3965V5	roľník Šargavý A.					Drietomica			2P	476621595000480				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3960VB	ČOV Trenčín-pravý breh					Zlatovský P.			3L	47662159500004000700				
		0.142	0.140	0.104	0.090	0.081	0.089	0.072	0.061	0.090	0.068	0.055	0.059	0.087
3971VA	ČOV Soblahov					Soblahovský P.			3P	47662156200018000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3972VA	ČOV Trenčianske Stankovce					Váh			1L	4766215420				
		0.018	0.017	0.015	0.016	0.015	0.018	0.015	0.012	0.017	0.015	0.014	0.015	0.016
3974VA	ČOV odpočívadlo Beckov +					Váh			1L	4766214700				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3975VA	ČOV SEPS Bošáca					Bošácka			2P	476621451000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3976VA	ČOV Ivanovce					Chocholnica			3L	47662145100007000500				
		0.008	0.007	0.006	0.005	0.005	0.005	0.005	0.005	0.007	0.005	0.005	0.005	0.006
4130VA	ČOV Zelená voda					Váh			1L	4766214300				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3979VA	ČOV Arete park, Nové Mest					Rybnický potok - 1			2I	476621420000250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3981VA	ČOV Tesco Beckov					Rybnický potok - 1			2I	476621420000127				
		0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3982VA	ČOV Hella Slovakia					Rybnický potok - 1			2I	476621420000125				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
3983VA	ČOV Odpočívadlo Hrádok					Váh			1L	4766213350				
		0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.004	0.004	0.003	0.003	0.003	0.003
3985VA	ČOV Priemyselný areál Lúk					Váh			1L	4766213030				
		0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.002
3987VA	ČOV NS Agroma					Z Lúky			2L	476621281000084				
		0.000	0.000	0.001	0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3987VB	ČOV SX 25 Agroma					Z Lúky			2L	476621281000084				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3967VC	ČOV VE Horná Streda					Biskupický K.			2P	476621205003100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4201VA	ČOV Obec Moravské Lieskov					Klanecnica			3P	47662120500194000636				
		0.005	0.004	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
4202VA	ČOV Bzince pod Javorinou					Kamecnica			4P	476621205001940001700040				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3967VB	ČOV VE Nové Mesto Nad Váh					Biskupický K.			2P	476621205001823				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4135VA	ČOV EUROPUR s.r.o.					Biskupický K.			2P	476621205001800				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4140VA	ČOV Nové Mesto Nad Váhom					Biskupický K.			2P	476621205001680				
		0.064	0.057	0.043	0.051	0.050	0.054	0.040	0.039	0.069	0.048	0.043	0.044	0.050
4085V5	ZP Piešťany					Biskupický K.			2P	476621205001440				
		0.000	0.000	0.000	0.000	0.000	0.002	0.026	0.045	0.011	0.000	0.000	0.000	0.007
4220V5	ZP Melčice - Ivanovce					Biskupický K.			2P	476621205001080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.023	0.018	0.000	0.000	0.000	0.000	0.003
4385VA	ČOV Krajné					Jablonka (Cachtický k.)			3P	47662120500075002120				
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.002	0.001	0.002	0.002
4340VA	ČOV Chirana					Trstie			4L	476621205000750017300074				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4380VA	ČOV Stará Turá					Trstie			4L	476621205000750017300071				
		0.043	0.034	0.031	0.030	0.027	0.027	0.019	0.023	0.021	0.023	0.021	0.029	0.027
4388VA	ČOV Čachtice					Jablonka (Cachtický k.)			3P	47662120500075000850				
		0.009	0.007	0.006	0.006	0.006	0.007	0.006	0.006	0.008	0.006	0.006	0.008	0.007
4230VA	ČOV Vacuumschmelze s.r.o.					Jablonka (Cachtický k.)			3P	47662120500075000030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4241VA	ČOV Obec Brunovce					Biskupický K.			2P	476621205000750				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4387VA	ČOV NDS D61 NM Kostolná					Biskupický K.			2P	476621205000550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3967VA	ČOV VE Kostolná					Biskupický K.			2P	476621205000480				
		0.003	0.004	0.003	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4389VA	ČOV Araver					Biskupický K.			2P	476621205000210				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4392VA	ČOV Banka					Váh			1L	4766212000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9786VA	Bez ČOV výsť cestná kana					Obtokové rameno Váhu			2L	476621197000086				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
4391VA	Výsť Bez ČOV Eva + Daž.k					Obtokové rameno Váhu			2L	476621197000050				
		0.017	0.018	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017
4390VA	Bez ČOV Irma-balm., Prop.					Obtokové rameno Váhu			2L	476621197000031				
		0.005	0.006	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
4520V3	SE J. Bohunice					VN Slnava (Váh)			1L	4766211500				
		0.591	0.704	0.762	0.681	0.441	0.441	0.486	0.671	0.774	0.761	0.638	0.630	0.631
4400V5	ZP Čachtice - Sady					VN Cachtice (Podhajský p.			3P	47662114700198500200				
		0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
4401VA	ČOV Častkovce					Dubová			2P	476621147001820				
		0.004	0.004	0.003	0.003	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.002	0.003
4405V5	ČS Bašovce					Dubová			2P	476621147001210				
		0.000	0.000	0.000	0.001	0.010	0.006	0.071	0.055	0.010	0.000	0.000	0.000	0.013
4420VA	ČOV Piešťany					Dubová			2P	476621147000260				
		0.199	0.171	0.147	0.149	0.149	0.177	0.119	0.120	0.164	0.127	0.120	0.115	0.146
4486V5	ZP Slňava					VN Slnava (Váh)			1L	4766211470				
		0.000	0.000	0.000	0.000	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4488V9	VN SLNAVA					Váh			1L	4766211460				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4488VZ	**VN SLNAVA**					**Váh**			**1L**	**4766211460**				
		-0.221	**-0.059**	**0.138**	**-0.142**	**0.165**	**-0.142**	**-0.248**	**0.358**	**-0.228**	**0.000**	**0.114**	**-0.055**	**-0.026**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4488VV	ODB.PZV DRAHOVCE POD					Váh			1L	4766211390				
		0.561	0.552	0.520	0.544	0.550	0.575	0.565	0.578	0.578	0.552	0.520	0.540	0.553
4488VX	ODB.PZV DRAHOVCE POD					Váh			1L	4766211390				
		0.100	0.100	0.102	0.124	0.122	0.120	0.133	0.167	0.208	0.193	0.191	0.178	0.145
4488VY	ODB.PZV DRAHOVCE POD					Váh			1L	4766211390				
		0.014	0.015	0.015	0.015	0.015	0.016	0.013	0.017	0.016	0.016	0.016	0.015	0.015
4488V0	***DRAHOVCE POD VN***			***10288.90 km2***		***Váh***			***1L***	***4766211380***				
Súčet odberov z PV	***PO***	***2.208***	***2.267***	***2.318***	***2.239***	***1.963***	***1.992***	***2.169***	***2.254***	***2.075***	***2.224***	***2.115***	***2.137***	***2.162***
Súčet odberov z PZV	***PZO***	***2.455***	***2.423***	***2.311***	***2.455***	***2.400***	***2.449***	***2.449***	***2.462***	***2.500***	***2.408***	***2.360***	***2.354***	***2.417***
Súčet vypust. do tokov	***V***	***6.214***	***5.992***	***4.954***	***5.042***	***4.474***	***5.046***	***4.345***	***3.849***	***4.277***	***4.184***	***3.963***	***3.965***	***4.684***
Zmena prietoku	***X=V-PZO-PO***	***1.551***	***1.302***	***0.325***	***0.348***	***0.111***	***0.605***	***-0.273***	***-0.867***	***-0.298***	***-0.448***	***-0.512***	***-0.526***	***0.105***
Minimálny bil. prietok	***MQ***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***	***23.300***
Min. potrebný prietok	***MPP***	***21.749***	***21.998***	***22.975***	***22.952***	***23.189***	***22.695***	***23.573***	***24.167***	***23.598***	***23.748***	***23.812***	***23.826***	***23.195***
Ovplyvnený prietok	***E***	***275.500***	***309.300***	***144.000***	***157.600***	***95.440***	***130.800***	***108.900***	***61.950***	***95.780***	***53.580***	***55.480***	***54.300***	***127.768***
Vplyv nádrží	***N=WZ-WK***	***12.784***	***-2.354***	***7.254***	***-6.310***	***11.389***	***2.516***	***36.611***	***25.879***	***7.514***	***0.985***	***12.143***	***3.058***	***9.411***
Vplyv prevodov	***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***	***273.949***	***307.998***	***143.675***	***157.252***	***95.329***	***130.195***	***109.173***	***62.817***	***96.078***	***54.028***	***55.992***	***54.826***	***127.663***
Očistený priet.	***C=E-X-N-P***	***261.748***	***311.104***	***136.942***	***163.902***	***84.190***	***128.061***	***72.671***	***37.044***	***88.695***	***53.135***	***43.955***	***51.869***	***118.539***
Priem. mes. dlhod. priet.	***D***	***99.781***	***118.141***	***200.269***	***244.952***	***192.474***	***156.784***	***139.215***	***106.084***	***96.606***	***98.763***	***106.824***	***118.444***	***139.900***
Koef. vodnosti	***KV=C/D***	***2.623***	***2.633***	***0.684***	***0.669***	***0.437***	***0.817***	***0.522***	***0.349***	***0.918***	***0.538***	***0.411***	***0.438***	***0.847***
Bilančný stav	***BSC=C/MPP***	***12.035 A***	***14.142 A***	***5.960 A***	***7.141 A***	***3.631 A***	***5.643 A***	***3.083 A***	***1.533 A***	***3.759 A***	***2.237 A***	***1.846 A***	***2.177 A***	***5.111 A***
Bilanč. stav	***BSENP=ENP/MPP***	***12.596 A***	***14.001 A***	***6.254 A***	***6.851 A***	***4.111 A***	***5.737 A***	***4.631 A***	***2.599 A***	***4.071 A***	***2.275 A***	***2.351 A***	***2.301 A***	***5.504 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***239.999***	***289.106***	***113.967***	***140.950***	***61.001***	***105.366***	***49.098***	***12.877***	***65.097***	***29.387***	***20.143***	***28.043***	***95.344***
Kapac. zdr.	***KZENP=ENP-MPP***	***252.200***	***286.000***	***120.700***	***134.300***	***72.140***	***107.500***	***85.600***	***38.650***	***72.480***	***30.280***	***32.180***	***31.000***	***104.468***
4500VA	ČOV VE Madunice					Váh			1L	4766211313				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4510VA	ČOV Sokolovce					Priesakový K. Slnavy			2L	476621131000060				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
4571VA	ČOV Madunice						Drahovský K.			2P	476621013000300				
			0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
4744VB	ČOV Javys						Drahovský K.			2P	476621013000220				
			0.012	0.017	0.015	0.015	0.013	0.014	0.013	0.015	0.014	0.014	0.015	0.013	0.014
4520VB	ČOV AE J.Bohunice V2						Drahovský K.			2P	476621013000040				
			0.098	0.119	0.123	0.138	0.097	0.091	0.086	0.104	0.104	0.113	0.112	0.125	0.109
4580VA	výusť ČOV Bekaert						Váh			1L	4766210080				
			0.006	0.007	0.007	0.008	0.008	0.008	0.008	0.005	0.007	0.008	0.007	0.004	0.007
4574VA	Bez ČOV Zentiva						Váh			1L	4766210065				
			0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4575VA	ČOV ÚVTOS a ÚVV						Váh			1L	4766209980				
			0.005	0.004	0.004	0.005	0.006	0.006	0.005	0.005	0.006	0.004	0.004	0.004	0.005
4650VV	ODB.PZV HLOHOVEC						Váh			1L	4766209955				
			0.024	0.022	0.023	0.020	0.020	0.022	0.023	0.023	0.021	0.020	0.021	0.023	0.022
4650VX	ODB.PZV HLOHOVEC						Váh			1L	4766209955				
			0.072	0.076	0.075	0.082	0.085	0.076	0.090	0.085	0.085	0.082	0.079	0.070	0.080
4650VY	ODB.PZV HLOHOVEC						Váh			1L	4766209955				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4650V0	***HLOHOVEC***				***10443.69 km2***		***Váh***			***1L***	***4766209950***				
Súčet odberov z PV		***PO***	***2.208***	***2.267***	***2.318***	***2.239***	***1.963***	***1.992***	***2.169***	***2.254***	***2.075***	***2.224***	***2.115***	***2.137***	***2.162***
Súčet odberov z PZV		***PZO***	***2.551***	***2.521***	***2.409***	***2.557***	***2.505***	***2.547***	***2.562***	***2.570***	***2.606***	***2.510***	***2.460***	***2.447***	***2.519***
Súčet vypust. do tokov		***V***	***6.338***	***6.142***	***5.106***	***5.210***	***4.600***	***5.167***	***4.459***	***3.980***	***4.410***	***4.325***	***4.103***	***4.113***	***4.821***
Zmena prietoku		***X=V-PZO-PO***	***1.579***	***1.354***	***0.379***	***0.414***	***0.132***	***0.628***	***-0.272***	***-0.844***	***-0.271***	***-0.409***	***-0.472***	***-0.471***	***0.140***
Minimálny bil. prietok		***MQ***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***	***23.400***
Min. potrebný prietok		***MPP***	***21.821***	***22.046***	***23.021***	***22.986***	***23.268***	***22.772***	***23.672***	***24.244***	***23.671***	***23.809***	***23.872***	***23.871***	***23.260***
Ovplyvnený prietok		***E***	***276.400***	***310.200***	***144.700***	***158.200***	***95.800***	***131.200***	***109.100***	***62.030***	***96.690***	***53.780***	***55.690***	***54.540***	***128.241***
Vplyv nádrží		***N=WZ-WK***	***12.784***	***-2.354***	***7.254***	***-6.310***	***11.389***	***2.516***	***36.611***	***25.879***	***7.514***	***0.985***	***12.143***	***3.058***	***9.411***
Vplyv prevodov		***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P		***ENP=E-X***	***274.821***	***308.846***	***144.321***	***157.786***	***95.668***	***130.572***	***109.372***	***62.874***	***96.961***	***54.189***	***56.162***	***55.011***	***128.101***
Očistený priet.		***C=E-X-N-P***	***262.620***	***311.952***	***137.588***	***164.436***	***84.529***	***128.438***	***72.870***	***37.101***	***89.578***	***53.296***	***44.125***	***52.054***	***118.977***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet.	***D***	***100.029***	***118.489***	***200.705***	***245.280***	***192.714***	***156.987***	***139.377***	***106.196***	***96.693***	***98.873***	***106.977***	***118.684***	***140.121***
Koef. vodnosti	***KV=C/D***	***2.625***	***2.633***	***0.686***	***0.670***	***0.439***	***0.818***	***0.523***	***0.349***	***0.926***	***0.539***	***0.412***	***0.439***	***0.849***
Bilančný stav	***BSC=C/MPP***	***12.035 A***	***14.150 A***	***5.977 A***	***7.154 A***	***3.633 A***	***5.640 A***	***3.078 A***	***1.530 A***	***3.784 A***	***2.238 A***	***1.848 A***	***2.181 A***	***5.115 A***
Bilanč. stav	***BSENP=ENP/MPP***	***12.594 A***	***14.009 A***	***6.269 A***	***6.864 A***	***4.112 A***	***5.734 A***	***4.620 A***	***2.593 A***	***4.096 A***	***2.276 A***	***2.353 A***	***2.305 A***	***5.507 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***240.799***	***289.906***	***114.567***	***141.450***	***61.261***	***105.666***	***49.198***	***12.857***	***65.907***	***29.487***	***20.253***	***28.183***	***95.717***
Kapac. zdr.	***KZENP=ENP-MPP***	***253.000***	***286.800***	***121.300***	***134.800***	***72.400***	***107.800***	***85.700***	***38.630***	***73.290***	***30.380***	***32.290***	***31.140***	***104.841***

4640VA	ČOV Hlohovec					Váh			1L	4766209790				
		0.061	0.054	0.051	0.056	0.054	0.063	0.047	0.048	0.068	0.052	0.050	0.049	0.054
4655V5	ZP Terezov II					Váh			1L	4766209620				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4660VA	ČOV Leopoldov-nová					Váh			1L	4766209397				
		0.008	0.007	0.007	0.007	0.009	0.009	0.007	0.008	0.011	0.008	0.008	0.008	0.008
4775VA	ČOV Liehovary					Horný Dudváh			2P	476620901003770				
		0.008	0.008	0.007	0.008	0.010	0.008	0.010	0.009	0.010	0.009	0.009	0.009	0.009
4699V5	Miezga Tomáš Ing. - závla					Holeška			3P	47662090100280000650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4696VA	ČOV Semikron					Cintorínsky P. -1			4P	476620901002800003900024				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
4715VA	ČOV Vrbové-Krakovany					Holeška			3P	47662090100280000210				
		0.006	0.006	0.013	0.011	0.011	0.012	0.009	0.009	0.013	0.011	0.011	0.012	0.010
4720VA	ČOV OKE Plastic s.r.o.					Horný Dudváh			2P	476620901002780				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4725VA	ČOV TSP					Horný Dudváh			2P	476620901002524				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4686V5	2 T, s.r.o. 2					Horný Dudváh			2P	476620901002150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4686V6	2 T, s.r.o. 1					Horný Dudváh			2P	476620901002100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4690V5	Agrostav Trnava					Horný Dudváh			2P	476620901002000				
		0.000	0.000	0.000	0.006	0.125	0.115	0.408	0.053	0.004	0.000	0.000	0.000	0.060
4730V5	ZP Chtelnica					VN Chtelnica (Chtelnička)			3P	47662090100184001630				
		0.000	0.000	0.000	0.000	0.013	0.014	0.057	0.034	0.000	0.000	0.000	0.000	0.010
4733VA	ČOV Veselé					Borovský k.			3P	47662090100184000200				
		0.002	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.001	0.002	0.002	0.002
4742VA	ČOV Veľké Kostoľany					Borovský k.			3P	47662090100184000040				
		0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.002	0.002	0.002	0.002	0.001
4770VA	ČOV Chtelnica					Chtelnička			4P	476620901001840000100126	7			
		0.009	0.008	0.007	0.008	0.007	0.006	0.005	0.007	0.006	0.005	0.005	0.006	0.007
4738VA	ČOV Obec Ratkovce a Obec					Horný Dudváh			2P	476620901001370				
		0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.002	0.001
4741VA	ČOV Pečeňady					Pečeňadský kanál			3P	47662090100135000180				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4740V5	ZP Kostoľany-Žlkovce					Horný Dudváh			2P	476620901001350				
		0.000	0.000	0.000	0.001	0.002	0.021	0.035	0.003	0.000	0.000	0.000	0.000	0.005
4743VA	ČOV elektráreň Malženice					Horný Dudváh			2P	476620901001338				
		0.015	0.015	0.013	0.011	0.013	0.017	0.018	0.014	0.018	0.017	0.025	0.022	0.016
4743V3	Odber elektráreň Malženic					Horný Dudváh			2P	476620901001337				
		0.040	0.035	0.033	0.029	0.023	0.041	0.048	0.047	0.048	0.042	0.068	0.052	0.042
4744VA	ČOV AE J.Bohunice (Javys)					Manivier			3P	47662090100132000400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.047	0.022	0.000	0.000	0.006
4773VA	ČOV Dechtice					Horná Blava			3P	47662090100075002860				
		0.015	0.012	0.011	0.009	0.009	0.010	0.008	0.009	0.015	0.012	0.010	0.010	0.011
4778VA	ČOV Obec Jaslovské Bohuni					Horná Blava			3P	47662090100075001850				
		0.010	0.010	0.009	0.010	0.010	0.011	0.009	0.008	0.012	0.011	0.011	0.011	0.010
8950VA	ČOV Transpetrol-Bučany					Horná Blava			3P	47662090100075001250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000
4800VA	ČOV ČS PL SHELL Červeník					Červenický kanál			3L	47662090100072000300				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
4850VV	ODB.PZV SERED					Váh				1L	4766208005				
			0.257	0.255	0.242	0.249	0.270	0.278	0.282	0.285	0.279	0.264	0.271	0.262	0.266
4850VX	ODB.PZV SERED					Váh				1L	4766208005				
			0.019	0.018	0.017	0.014	0.015	0.009	0.009	0.009	0.016	0.016	0.024	0.021	0.015
4850VY	ODB.PZV SERED					Váh				1L	4766208005				
			0.004	0.005	0.006	0.006	0.006	0.006	0.006	0.007	0.007	0.006	0.006	0.006	0.006
4850V0	***SERED***				***10987.50 km2***		***Váh***			***1L***	***4766208000***				
Súčet odberov z PV		***PO***	***2.248***	***2.302***	***2.351***	***2.275***	***2.126***	***2.183***	***2.717***	***2.391***	***2.127***	***2.266***	***2.183***	***2.189***	***2.279***
Súčet odberov z PZV		***PZO***	***2.831***	***2.799***	***2.674***	***2.826***	***2.796***	***2.840***	***2.859***	***2.871***	***2.908***	***2.796***	***2.761***	***2.736***	***2.806***
Súčet vypust. do tokov		***V***	***6.475***	***6.267***	***5.229***	***5.335***	***4.728***	***5.310***	***4.579***	***4.100***	***4.618***	***4.478***	***4.238***	***4.247***	***4.958***
Zmena prietoku	***X=V-PZO-PO***		***1.396***	***1.166***	***0.204***	***0.234***	***-0.194***	***0.287***	***-0.997***	***-1.162***	***-0.417***	***-0.584***	***-0.706***	***-0.678***	***-0.127***
Minimálny bil. prietok		***MQ***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***	***23.500***
Min. potrebný prietok		***MPP***	***22.104***	***22.334***	***23.296***	***23.266***	***23.694***	***23.213***	***24.497***	***24.662***	***23.917***	***24.084***	***24.206***	***24.178***	***23.627***
Ovplyvnený prietok		***E***	***279.155***	***312.927***	***146.929***	***160.181***	***97.070***	***132.494***	***109.722***	***62.309***	***97.804***	***54.453***	***56.335***	***55.384***	***129.604***
Vplyv nádrží	***N=WZ-WK***		***12.784***	***-2.354***	***7.254***	***-6.310***	***11.389***	***2.516***	***36.611***	***25.879***	***7.514***	***0.985***	***12.143***	***3.058***	***9.411***
Vplyv prevodov		***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***		***277.759***	***311.761***	***146.725***	***159.947***	***97.264***	***132.207***	***110.719***	***63.471***	***98.221***	***55.037***	***57.041***	***56.062***	***129.731***
Očistený priet.	***C=E-X-N-P***		***265.558***	***314.867***	***139.992***	***166.597***	***86.125***	***130.073***	***74.217***	***37.698***	***90.838***	***54.144***	***45.004***	***53.105***	***120.607***
Priem. mes. dlhod. priet.		***D***	***101.434***	***120.450***	***203.410***	***247.915***	***194.446***	***158.165***	***140.180***	***106.802***	***97.210***	***99.563***	***108.020***	***120.018***	***141.502***
Koef. vodnosti	***KV=C/D***		***2.618***	***2.614***	***0.688***	***0.672***	***0.443***	***0.822***	***0.529***	***0.353***	***0.934***	***0.544***	***0.417***	***0.442***	***0.852***
Bilančný stav	***BSC=C/MPP***		***12.014 A***	***14.098 A***	***6.009 A***	***7.161 A***	***3.635 A***	***5.603 A***	***3.030 A***	***1.529 A***	***3.798 A***	***2.248 A***	***1.859 A***	***2.196 A***	***5.105 A***
Bilanč. stav	***BSENP=ENP/MPP***		***12.566 A***	***13.959 A***	***6.298 A***	***6.875 A***	***4.105 A***	***5.695 A***	***4.520 A***	***2.574 A***	***4.107 A***	***2.285 A***	***2.356 A***	***2.319 A***	***5.491 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***243.454***	***292.533***	***116.696***	***143.331***	***62.431***	***106.860***	***49.720***	***13.036***	***66.921***	***30.060***	***20.798***	***28.927***	***96.980***
Kapac. zdr.	***KZENP=ENP-MPP***		***255.655***	***289.427***	***123.429***	***136.681***	***73.570***	***108.994***	***86.222***	***38.809***	***74.304***	***30.953***	***32.835***	***31.884***	***106.104***
4880V3	Tepláreň Sereď					Váh				1L	4766207980				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4880VA	Výusť ČOV cukrovar Sereď					Váh				1L	4766207980				
			0.026	0.014	0.007	0.006	0.005	0.002	0.000	0.000	0.010	0.026	0.024	0.020	0.012

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4880V5	Cukrovar Sereď					Váh			1L	4766207960				
		0.009	0.006	0.000	0.000	0.000	0.000	0.000	0.003	0.007	0.009	0.010	0.009	0.005
4885VA	ČOV Obec Šintava					Váh			1L	4766207800				
		0.003	0.002	0.002	0.003	0.003	0.004	0.003	0.002	0.004	0.003	0.002	0.002	0.003
4900VA	ČOV Sereď					Váh			1L	4766207570				
		0.151	0.131	0.119	0.112	0.106	0.121	0.097	0.073	0.096	0.098	0.087	0.084	0.106
4890V5	ZP Šintava - Pata					VN Králová (Váh)			1L	4766207500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4950VA	ČOV Šoporňa					VN Králová (Váh)			1L	4766207250				
		0.007	0.006	0.006	0.006	0.006	0.007	0.005	0.005	0.007	0.006	0.006	0.006	0.006
5000V5	ZP Šaľa - Kolárovo					VN Králová (Váh)			1L	4766206500				
		0.000	0.000	0.000	0.000	0.004	0.000	0.020	0.000	0.000	0.000	0.000	0.000	0.002
5010VA	ČOV Dvorníky					Jarčie			2L	476620642002000				
		0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.002	0.003	0.003	0.002
4995VA	ČOV Zem.Sady					Jarčie			2L	476620642001420				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5052VA	ČOV Pata					Jarčie			2L	476620642001030				
		0.002	0.002	0.003	0.003	0.003	0.003	0.002	0.003	0.003	0.002	0.003	0.003	0.003
4944VB	Bez ČOV Galantaterm					Váh			1L	4766206408				
		0.024	0.016	0.015	0.011	0.006	0.006	0.006	0.006	0.007	0.012	0.020	0.024	0.013
4980V9	VN KRALOVA					Váh			1L	4766206400				
		0.000	0.000	0.000	0.236	0.315	0.349	0.489	0.364	0.260	0.123	0.000	0.000	0.179
4980VZ	**VN KRALOVA**					**Váh**			**1L**	**4766206400**				
		-2.245	**0.127**	**-0.671**	**0.981**	**-0.870**	**0.694**	**-0.278**	**-0.551**	**1.144**	**-0.437**	**-0.205**	**-0.236**	**-0.224**
5070VA	ČOV VE Kráľová nad Váhom					Váh			1L	4766206315				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5075VA	ČOV Peikko Slovakia					Gorazdovský kanál			2L	476620628000114				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5080VV	ODB.PZV SALA					Váh			1L	4766205860				
		0.011	0.012	0.012	0.013	0.015	0.015	0.019	0.017	0.014	0.012	0.012	0.013	0.014

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5080VX	ODB.PZV SALA				Váh			1L		4766205860				
		0.005	0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.004	0.005	0.005	0.004	0.004
5080VY	ODB.PZV SALA				Váh			1L		4766205860				
		0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000
5080V0	***SALA***			***11217.61 km2***		***Váh***			***1L***	***4766205850***				
Súčet odberov z PV	***PO***	***2.257***	***2.308***	***2.351***	***2.275***	***2.130***	***2.183***	***2.737***	***2.394***	***2.134***	***2.275***	***2.193***	***2.198***	***2.286***
Súčet odberov z PZV	***PZO***	***2.847***	***2.815***	***2.690***	***2.843***	***2.815***	***2.858***	***2.881***	***2.892***	***2.927***	***2.814***	***2.778***	***2.753***	***2.824***
Súčet vypust. do tokov	***V***	***6.692***	***6.441***	***5.384***	***5.479***	***4.860***	***5.456***	***4.695***	***4.193***	***4.749***	***4.628***	***4.384***	***4.390***	***5.104***
Zmena prietoku	***X=V-PZO-PO***	***1.588***	***1.318***	***0.343***	***0.361***	***-0.085***	***0.415***	***-0.923***	***-1.093***	***-0.312***	***-0.461***	***-0.587***	***-0.561***	***-0.006***
Minimálny bil. prietok	***MQ***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***
Min. potrebný prietok	***MPP***	***22.212***	***22.482***	***23.457***	***23.439***	***23.885***	***23.385***	***24.723***	***24.893***	***24.112***	***24.261***	***24.387***	***24.361***	***23.806***
Ovplyvnený prietok	***E***	***282.500***	***313.900***	***148.500***	***159.900***	***98.420***	***132.200***	***110.200***	***62.950***	***97.070***	***55.130***	***56.720***	***55.920***	***130.333***
Vplyv nádrží	***N=WZ-WK***	***15.029***	***-2.481***	***7.925***	***-7.291***	***12.259***	***1.822***	***36.889***	***26.430***	***6.370***	***1.422***	***12.348***	***3.294***	***9.635***
Vplyv prevodov	***P***	***-0.583***	***-0.752***	***-0.521***	***-0.340***	***-0.250***	***-0.382***	***-0.109***	***-0.106***	***-0.131***	***-0.092***	***-0.106***	***-0.101***	***-0.287***
Priet. ovpl. N+P	***ENP=E-X***	***280.912***	***312.582***	***148.157***	***159.539***	***98.505***	***131.785***	***111.123***	***64.043***	***97.382***	***55.591***	***57.307***	***56.481***	***130.339***
Očistený priet.	***C=E-X-N-P***	***266.466***	***315.815***	***140.753***	***167.170***	***86.496***	***130.345***	***74.343***	***37.719***	***91.143***	***54.261***	***45.065***	***53.288***	***120.991***
Priem. mes. dlhod. priet.	***D***	***101.901***	***121.090***	***204.112***	***248.480***	***194.944***	***158.663***	***14.572***	***107.140***	***97.502***	***99.918***	***108.395***	***120.431***	***141.962***
Koef. vodnosti	***KV=C/D***	***2.615***	***2.608***	***0.690***	***0.673***	***0.444***	***0.822***	***5.102***	***0.352***	***0.935***	***0.543***	***0.416***	***0.442***	***0.852***
Bilančný stav	***BSC=C/MPP***	***11.996 A***	***14.047 A***	***6.000 A***	***7.132 A***	***3.621 A***	***5.574 A***	***3.007 A***	***1.515 A***	***3.780 A***	***2.237 A***	***1.848 A***	***2.187 A***	***5.082 A***
Bilanč. stav	***BSENP=ENP/MPP***	***12.647 A***	***13.904 A***	***6.316 A***	***6.807 A***	***4.124 A***	***5.635 A***	***4.495 A***	***2.573 A***	***4.039 A***	***2.291 A***	***2.350 A***	***2.319 A***	***5.475 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***244.254***	***293.333***	***117.296***	***143.731***	***62.611***	***106.960***	***49.620***	***12.826***	***67.031***	***30.000***	***20.678***	***28.927***	***97.185***
Kapac. zdr.	***KZENP=ENP-MPP***	***258.700***	***290.100***	***124.700***	***136.100***	***74.620***	***108.400***	***86.400***	***39.150***	***73.270***	***31.330***	***32.920***	***32.120***	***106.533***
5040VA	Geot. Met Šaľa				Váh			1L		4766205790				
		0.013	0.013	0.012	0.010	0.013	0.013	0.013	0.013	0.013	0.010	0.004	0.009	0.011
5060V3	Duslo Šaľa				Váh			1L		4766205770				
		0.250	0.227	0.250	0.254	0.251	0.268	0.253	0.302	0.252	0.248	0.229	0.234	0.252
5065VA	ČOV Šaľa Veča				Váh			1L		4766205670				
		0.020	0.019	0.018	0.022	0.018	0.022	0.017	0.017	0.022	0.017	0.014	0.017	0.019

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9490VA	ČOV Šaľa					Váh			1L	4766205470				
		0.051	0.045	0.042	0.044	0.041	0.038	0.033	0.033	0.038	0.036	0.035	0.037	0.039
5060VA	ČOV Duslo					Váh			1L	4766205390				
		0.241	0.181	0.194	0.177	0.156	0.186	0.158	0.171	0.185	0.177	0.168	0.170	0.180
5087VA	ČOV Selice					Váh			1L	4766204755				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
5088VA	SVP O.Z. Piešťany VD Seli					Váh			1L	4766204390				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5100VB	ČOV Vlčany-Neded					Váh			1L	4766203700				
		0.006	0.006	0.006	0.006	0.007	0.006	0.007	0.006	0.007	0.006	0.007	0.007	0.006
5120V5	ZČ II. Zemné					Váh			1L	4766203128				
		0.000	0.000	0.000	0.000	0.000	0.000	0.039	0.016	0.000	0.000	0.000	0.000	0.005
5125VA	ČOV Zemné					Váh			1L	4766203126				
		0.003	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.003	0.002	0.002	0.002	0.002
5140V5	PD Komoča					Komočský K.			2P	476620307000250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5150VV	ODB.PZV KOMOCA					Váh			1L	4766203025				
		0.003	0.004	0.003	0.004	0.004	0.004	0.005	0.005	0.004	0.004	0.004	0.004	0.004
5150VX	ODB.PZV KOMOCA					Váh			1L	4766203025				
		0.030	0.030	0.027	0.026	0.026	0.026	0.027	0.028	0.027	0.027	0.034	0.029	0.028
5150VY	ODB.PZV KOMOCA					Váh			1L	4766203025				
		0.004	0.005	0.005	0.005	0.006	0.006	0.007	0.006	0.006	0.005	0.005	0.004	0.005
5150V0	***KOMOCA***			***11377.62 km2***		***Váh***			***1L***	***4766203020***				
Súčet odberov z PV	***PO***	***2.507***	***2.535***	***2.601***	***2.529***	***2.381***	***2.451***	***3.029***	***2.712***	***2.386***	***2.523***	***2.422***	***2.432***	***2.543***
Súčet odberov z PZV	***PZO***	***2.884***	***2.854***	***2.725***	***2.878***	***2.851***	***2.894***	***2.920***	***2.931***	***2.964***	***2.850***	***2.821***	***2.790***	***2.861***
Súčet vypust. do tokov	***V***	***7.028***	***6.709***	***5.660***	***5.742***	***5.099***	***5.725***	***4.926***	***4.437***	***5.019***	***4.878***	***4.616***	***4.634***	***5.363***
Zmena prietoku	***X=V-PZO-PO***	***1.637***	***1.320***	***0.334***	***0.335***	***-0.133***	***0.380***	***-1.023***	***-1.206***	***-0.331***	***-0.495***	***-0.627***	***-0.588***	***-0.041***
Minimálny bil. prietok	***MQ***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***	***23.800***
Min. potrebný prietok	***MPP***	***22.163***	***22.480***	***23.466***	***23.465***	***23.933***	***23.420***	***24.823***	***25.006***	***24.131***	***24.295***	***24.427***	***24.388***	***23.841***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	*E*	*283.666*	*318.379*	*150.619*	*162.182*	*99.824*	*134.086*	*111.772*	*63.848*	*98.455*	*55.917*	*57.529*	*56.718*	*131.950*
Vplyv nádrží	*N=WZ-WK*	*15.029*	*-2.481*	*7.925*	*-7.291*	*12.259*	*1.822*	*36.889*	*26.430*	*6.370*	*1.422*	*12.348*	*3.294*	*9.635*
Vplyv prevodov	*P*	*-0.583*	*-0.752*	*-0.521*	*-0.340*	*-0.250*	*-0.382*	*-0.109*	*-0.106*	*-0.131*	*-0.092*	*-0.106*	*-0.101*	*-0.287*
Priet. ovpl. N+P	*ENP=E-X*	*282.029*	*317.059*	*150.285*	*161.847*	*99.957*	*133.706*	*112.795*	*65.054*	*98.786*	*56.412*	*58.156*	*57.306*	*131.991*
Očistený priet.	*C=E-X-N-P*	*267.583*	*320.292*	*142.881*	*169.478*	*87.948*	*132.266*	*76.015*	*38.730*	*92.547*	*55.082*	*45.914*	*54.113*	*122.643*
Priem. mes. dlhod. priet.	*D*	*101.967*	*121.170*	*204.246*	*248.643*	*195.072*	*158.767*	*140.665*	*107.210*	*97.566*	*99.983*	*108.466*	*120.510*	*142.055*
Koef. vodnosti	*KV=C/D*	*2.624*	*2.643*	*0.700*	*0.682*	*0.451*	*0.833*	*0.540*	*0.361*	*0.949*	*0.551*	*0.423*	*0.449*	*0.863*
Bilančný stav	*BSC=C/MPP*	*12.073 A*	*14.248 A*	*6.089 A*	*7.223 A*	*3.675 A*	*5.648 A*	*3.062 A*	*1.549 A*	*3.835 A*	*2.267 A*	*1.880 A*	*2.219 A*	*5.144 A*
Bilanč. stav	*BSENP=ENP/MPP*	*12.725 A*	*14.104 A*	*6.404 A*	*6.897 A*	*4.177 A*	*5.709 A*	*4.544 A*	*2.602 A*	*4.094 A*	*2.322 A*	*2.381 A*	*2.350 A*	*5.536 A*
Kapac. prír. zdr.	*KZC=C-MPP*	*245.420*	*297.812*	*119.415*	*146.013*	*64.015*	*108.846*	*51.192*	*13.724*	*68.416*	*30.787*	*21.487*	*29.725*	*98.802*
Kapac. zdr.	*KZENP=ENP-MPP*	*259.866*	*294.579*	*126.819*	*138.382*	*76.024*	*110.286*	*87.972*	*40.048*	*74.655*	*32.117*	*33.729*	*32.918*	*108.150*

5200V1	**SUM.PV-VODOV-NITRA**					**Váh**			**1L**	**4766203010**				
		0.000	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
5200V3	**SUM.PV-PRIEM-NITRA**					**Váh**			**1L**	**4766203010**				
		1.761	**0.054**	**0.059**	**0.056**	**0.047**	**0.075**	**0.047**	**0.050**	**0.047**	**0.041**	**0.052**	**0.048**	**0.197**
5200V5	**SUM.PV-ZAVL.-NITRA**					**Váh**			**1L**	**4766203010**				
		0.000	**0.000**	**0.003**	**0.014**	**0.015**	**0.025**	**0.051**	**0.034**	**0.008**	**0.002**	**0.000**	**0.000**	**0.013**
5200V8	**SUM.PV-POLNOH.-NITRA**					**Váh**			**1L**	**4766203010**				
		0.000	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.002**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
5200V9	**SUM.VPLYV VN-NITRA**					**Váh**			**1L**	**4766203010**				
		0.000	**0.000**	**0.000**	**0.014**	**0.026**	**0.027**	**0.039**	**0.029**	**0.017**	**0.006**	**0.000**	**0.000**	**0.013**
5200VA	**SUM.VYP.PV-NITRA**					**Váh**			**1L**	**4766203010**				
		2.444	**2.115**	**1.993**	**2.023**	**1.819**	**2.116**	**1.645**	**1.545**	**1.848**	**1.648**	**1.562**	**1.524**	**1.855**
5200VP	**SUM.PREVODY PV-NITRA**					**Váh**			**1L**	**4766203010**				
		0.148	**0.162**	**0.077**	**0.106**	**0.110**	**0.171**	**0.051**	**0.074**	**0.184**	**0.122**	**0.090**	**0.073**	**0.113**
5200VV	**SUMARNY VPLYV**					**Váh**			**1L**	**4766203010**				
		0.644	**0.696**	**0.639**	**0.699**	**0.686**	**0.682**	**0.743**	**0.711**	**0.690**	**0.668**	**0.661**	**0.692**	**0.684**
5200VX	**SUMARNY VPLYV**					**Váh**			**1L**	**4766203010**				
		0.125	**0.118**	**0.113**	**0.111**	**0.100**	**0.115**	**0.110**	**0.116**	**0.100**	**0.113**	**0.120**	**0.111**	**0.113**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5200VY	**SUMARNY VPLYV**					**Váh**			**1L**	**4766203010**				
		0.049	**0.043**	**0.043**	**0.046**	**0.046**	**0.050**	**0.052**	**0.050**	**0.038**	**0.033**	**0.037**	**0.026**	**0.043**
5200VZ	**SUM.VPLYV VN-NITRA**					**Váh**			**1L**	**4766203010**				
		-0.028	**-0.290**	**0.274**	**-0.009**	**0.000**	**-0.009**	**-0.114**	**-0.094**	**0.161**	**-0.031**	**-0.038**	**0.111**	**-0.004**
5160VA	ČOV Komoča					Váh			1L	4766202900				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9530VA	ČOV Dedina Mládeže					Váh			1L	4766202890				
		0.004	0.001	0.000	0.000	0.000	0.001	0.000	0.000	0.001	0.000	0.000	0.000	0.001
9544VA	bez ČOV Thorin Penzión Or					Viliamov kanál			6L	476620261001950014100099000080002 00				
		0.003	0.002	0.001	0.002	0.001	0.002	0.003	0.004	0.003	0.002	0.002	0.002	0.002
9540V5	Both Árpád					Farské			5L	476620261001470022100020000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9545V3	**SUM.PV-PRIEM-M.DUNAJ**					**Váh**			**1L**	**4766202610**				
		0.015	**0.020**	**0.020**	**0.016**	**0.019**	**0.022**	**0.017**	**0.018**	**0.016**	**0.017**	**0.019**	**0.019**	**0.018**
9545V5	**SUM.PV-ZAVL.-M.DUNAJ**					**Váh**			**1L**	**4766202610**				
		0.000	**0.000**	**0.023**	**0.103**	**0.321**	**0.320**	**1.473**	**0.822**	**0.200**	**0.029**	**0.004**	**0.000**	**0.277**
9545VA	**SUM.VYP-PV M.DUNAJ**					**Váh**			**1L**	**4766202610**				
		0.657	**0.679**	**0.648**	**0.724**	**0.691**	**0.677**	**0.758**	**0.707**	**0.680**	**0.665**	**0.641**	**0.709**	**0.686**
9545VP	**SUM.PREVODY M.DUNAJ**					**Váh**			**1L**	**4766202610**				
		-26.070	**-26.571**	**-27.550**	**-27.950**	**-27.920**	**-29.400**	**-29.510**	**-29.370**	**-26.070**	**-27.120**	**-27.010**	**-27.510**	**-27.678**
9545VV	**SUMARNY VPLYV**					**Váh**			**1L**	**4766202610**				
		0.657	**0.679**	**0.648**	**0.724**	**0.691**	**0.677**	**0.758**	**0.707**	**0.680**	**0.665**	**0.641**	**0.709**	**0.686**
9545VX	**SUMARNY VPLYV**					**Váh**			**1L**	**4766202610**				
		1.148	**1.152**	**1.149**	**1.144**	**1.142**	**1.138**	**1.147**	**1.126**	**1.123**	**1.121**	**1.121**	**1.116**	**1.135**
9545VY	**SUMARNY VPLYV**					**Váh**			**1L**	**4766202610**				
		0.017	**0.019**	**0.046**	**0.146**	**0.181**	**0.185**	**0.585**	**0.333**	**0.100**	**0.044**	**0.021**	**0.024**	**0.143**
9545VZ	**SUM.VPLYV VN-M.DUNAJ**					**Váh**			**1L**	**4766202610**				
		-335.5	**6.1**	**439.2**	**166.9**	**38.5**	**61.6**	**-161.7**	**-80.9**	**-140.3**	**-244,000**	**-157.4**	**-93.1**	**-500.6**
9550VA	Bez ČOV Kolárovo					Váh			1L	4766202330				
		0.044	0.040	0.033	0.032	0.025	0.034	0.025	0.019	0.030	0.036	0.019	0.019	0.030

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9551V6	JUVIMA 2					K. Asód-Čergov		2P		476620214001170				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9579V8	Ing. Karel Čurda - TELLUS					K. Asód-Čergov		2P		476620214000053				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9587VA	ČOV Vrbová nad Váhom					Váh		1L		4766201412				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9788VA	ČOV Kameničná					Váh		1L		4766201200				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9595V5	PD Sokolce - Komárňanský					Komárňanský kanál		2P		476620064002500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9610V5	PD Sokolce - k. Holiare-L					K. Holiare-Lipové		3P		47662006400207000350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9635V5	PD Sokolce - Lipovský kan					Lipovský K.		3P		47662006400198000290				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9642V5	MIKLOS FARM					Komárňanský kanál		2P		476620064001450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9660V5	BALSEED SRO BALVANY					K. Kolárovo-Kamenicná		3L		47662006400046000260				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9588VA	ČOV Okoč					Komárňanský kanál		2P		476620064000250				
		0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9670VA	Psychiatrická nem.					BP BP Dlhého kanála (Čere		5L		476620037002300041600010000120				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9673VA	ČOV Obec Jarok					Dlhý Kanál		3L		47662003700230004060				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
9675VA	ČOV Cabaj-Čápor					Cabajský potok		4L		476620037002300020200220 0				
		0.005	0.005	0.004	0.004	0.004	0.005	0.004	0.004	0.005	0.004	0.004	0.004	0.004
9680VA	ČOV Obec Mojmírovce					Cabajský potok		4L		476620037002300020200165 0				
		0.007	0.007	0.007	0.006	0.007	0.004	0.005	0.006	0.005	0.006	0.007	0.008	0.006
9684VB	ČOV Thermalpark Nitrava P					Cabajský potok		4L		476620037002300020200115 2				
		0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9684VA	Bez ČOV Thermalpark Nitra					Cabajský potok		4L		476620037002300020200110				
		0.012	0.013	0.010	0.013	0.014	0.016	0.017	0.017	0.014	0.010	0.015	0.014	0.014
9687VA	ČOV Tvrdošovce 2*12 b.j.					Tvrdošovský potok		4L		476620037002300016500034	0			
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9699VA	Bez ČOV Thermál Nesvady					Stará Nitra		2L		476620037001734				
		0.006	0.006	0.005	0.004	0.004	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
9720VA	ČOV Obec Nesvady					Stará Nitra		2L		476620037001650				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.001	0.001
9723V8	BALLA - závlahy k. Hliník					Hliník- Martovce		3P		476620037000900000	30			
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9724V8	Karel Čurda – TELLUS, SHR					Batoňa		6P		476620037000900000200109000300000007	0			
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9741V8	BALLA - závlahy Stará Nit					Stará Nitra		2L		476620037000820				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9745VP	**PREVOD DO ST.ZITAVY**					**Stará Žitava**		**3L**		**47662003700079003240**				
		-0.148	**-0.162**	**-0.077**	**-0.106**	**-0.110**	**-0.171**	**-0.051**	**-0.074**	**-0.184**	**-0.122**	**-0.090**	**-0.073**	**-0.113**
9758VA	ČOV Dvory Nad Žitavou					Stará Žitava		3L		47662003700079001850				
		0.003	0.004	0.003	0.004	0.004	0.004	0.004	0.003	0.003	0.003	0.002	0.004	0.003
9754V8	Szárazová Magdaléna - SHR					Stará Žitava		3L		47662003700079001270				
		0.000	0.000	0.000	0.000	0.005	0.006	0.006	0.004	0.000	0.000	0.000	0.000	0.002
9754V7	Szárazová Magdaléna - SHR					Stará Žitava		3L		47662003700079001230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9754V6	Szárazová Magdaléna - SHR					Stará Žitava		3L		47662003700079001190				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9754V5	Szárazová Magdaléna - SHR					Stará Žitava		3L		47662003700079001130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9768V5	AGRO-FOX - závlahy					Pribetský kanál		4L		476620037000790011200111	0			
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5100VA	ČOV Heineken Hurbanovo					Stará Žitava		3L		47662003700079000458				
		0.021	0.019	0.026	0.023	0.029	0.032	0.026	0.025	0.025	0.018	0.017	0.015	0.023

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9767V7	ZP Zelený háj - GAMOTA 6					Stará Nitra			2L	476620037000320				
		0.000	0.000	0.000	0.000	0.019	0.026	0.157	0.053	0.009	0.000	0.000	0.000	0.022
9784V5	RD Vrbová n/V 4					Lándorský K.			3P	47662003700016001100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9784V6	RD Vrbová n/V 5					Lándorský K.			3P	47662003700016000990				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9787V5	RD Vrbová n/V 3					Lándorský K.			3P	47662003700016000680				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9787V6	RD Vrbová n/V 2					Lándorský K.			3P	47662003700016000650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9787V7	RD Vrbová n/V 1					Lándorský K.			3P	47662003700016000600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9790VA	ČOV Komárno					Váh			1L	4766200170				
		0.124	0.117	0.112	0.108	0.108	0.118	0.113	0.104	0.097	0.121	0.109	0.104	0.111
Súčty (m3.s-1)														
Odbery z PZV-polnohosp		**0.150**	**0.158**	**0.178**	**0.274**	**0.311**	**0.309**	**0.710**	**0.455**	**0.209**	**0.143**	**0.124**	**0.111**	**0.262**
Nadrze		**-350.557**	**8.291**	**431.549**	**174.182**	**26.241**	**59.769**	**-198.703**	**-107.424**	**-146.509**	**-245.453**	**-169.786**	**-96.283**	**-500.6**
Odbery z PZV-vodovody		**3.438**	**3.475**	**3.273**	**3.541**	**3.471**	**3.518**	**3.666**	**3.570**	**3.536**	**3.418**	**3.357**	**3.460**	**3.475**
Vypar z VN		**0.000**	**0.000**	**0.000**	**1.174**	**1.381**	**1.476**	**1.784**	**1.391**	**1.079**	**0.528**	**0.000**	**0.000**	**0.736**
Vypustania do tokov		**10.364**	**9.723**	**8.508**	**8.690**	**7.810**	**8.745**	**7.536**	**6.881**	**7.741**	**7.402**	**7.004**	**7.047**	**8.108**
Odbery z PZV-priemysel		**1.936**	**1.928**	**1.912**	**1.933**	**1.915**	**1.914**	**1.939**	**1.949**	**1.950**	**1.933**	**1.941**	**1.897**	**1.928**
Odbery z PV-polnohosp		**0.000**	**0.000**	**0.000**	**0.000**	**0.005**	**0.006**	**0.008**	**0.004**	**0.000**	**0.000**	**0.000**	**0.000**	**0.002**
Prevody		**-25.487**	**-25.819**	**-27.029**	**-27.610**	**-27.670**	**-29.018**	**-29.401**	**-29.264**	**-25.939**	**-27.028**	**-26.904**	**-27.409**	**-27.391**
Odbery z PV-priemysel		**3.877**	**2.224**	**2.314**	**2.216**	**1.907**	**2.001**	**2.001**	**2.149**	**1.983**	**2.171**	**2.096**	**2.058**	**2.251**
Odbery z PV-zavlahy		**0.009**	**0.006**	**0.026**	**0.128**	**0.512**	**0.534**	**2.362**	**1.139**	**0.250**	**0.041**	**0.015**	**0.009**	**0.422**
Odbery z PV-vodovody		**0.397**	**0.379**	**0.366**	**0.374**	**0.383**	**0.384**	**0.411**	**0.401**	**0.433**	**0.400**	**0.386**	**0.432**	**0.397**

8.5 POVODIE NITRY

Vodohospodárska bilancia povrchovej vody v povodí Nitry za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5215NA	ČOV Coop PD Nitrianske Pr					Tužina			3P	47662030101538000215				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5217NA	ČOV Nitrianske Pravno					Tužina			3P	47662030101538000130				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.001
5220NA	ČOV DSS Nitrianske Pravno					Lubená			3L	47662030101525000380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5235NA	ČOV Rialto s r.o. Nitrian					Kravska			3P	47662030101519000320				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5230N3	PASPOL SK, s.r.o.					Nitra			2L	476620301015100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5230NA	ČOV V.O.S.R. Pravenec					Nitra			2L	476620301015100				
		0.005	0.006	0.005	0.004	0.004	0.004	0.003	0.002	0.004	0.000	0.000	0.000	0.003
5233NA	Výusť rek.stred. Chvojnic					Prominclový p.			4P	476620301014990012300020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5254NA	Bez ČOV Letné Kúpalisko P					Dubnicka -1			3L	47662030101419000090				
		0.000	0.000	0.000	0.000	0.000	0.004	0.004	0.004	0.001	0.000	0.000	0.000	0.001
5260NA	Bez ČOV Kúpele1					BP Nitry (Minerálny p.)			3P	47662030101418000050				
		0.021	0.020	0.018	0.019	0.020	0.015	0.014	0.013	0.015	0.017	0.017	0.019	0.017
5330NB	ČOV Baňa Handlová Pri pek					Handlovka			3P	47662030101357002750				
		0.246	0.155	0.230	0.161	0.168	0.164	0.162	0.154	0.147	0.143	0.135	0.130	0.167
5330NA	ČOV HPB Handlová Pri rybe					Handlovka			3P	47662030101357002700				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5430NA	ČOV Handlová					Handlovka			3P	47662030101357002320				
		0.059	0.061	0.066	0.090	0.083	0.089	0.054	0.046	0.060	0.053	0.055	0.044	0.063
5440NV	ODB.PZV HANDLOVA					Handlovka			3P	47662030101357002265				
		0.003	0.004	0.006	0.004	0.004	0.004	0.004	0.005	0.004	0.006	0.004	0.004	0.004
5440NX	ODB.PZV HANDLOVA					Handlovka			3P	47662030101357002265				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5440N0	***HANDLOVA POD***			***54.40 km2***		***Handlovka***			***3P***	***47662030101357002260***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.003***	***0.004***	***0.006***	***0.004***	***0.004***	***0.004***	***0.004***	***0.005***	***0.004***	***0.006***	***0.004***	***0.004***	***0.004***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Súčet vypust. do tokov	***V***	***0.305***	***0.216***	***0.296***	***0.251***	***0.251***	***0.253***	***0.216***	***0.200***	***0.207***	***0.196***	***0.190***	***0.174***	***0.230***
Zmena prietoku	***X=V-PZO-PO***	***0.302***	***0.212***	***0.290***	***0.247***	***0.247***	***0.249***	***0.212***	***0.195***	***0.203***	***0.190***	***0.186***	***0.170***	***0.226***
Minimálny bil. prietok	***MQ***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***	***0.065***
Min. potrebný prietok	***MPP***	***-0.237***	***-0.147***	***-0.225***	***-0.182***	***-0.182***	***-0.184***	***-0.147***	***-0.130***	***-0.138***	***-0.125***	***-0.121***	***-0.105***	***-0.161***
Ovplyvnený prietok	***E***	***1.487***	***1.888***	***1.161***	***1.891***	***0.815***	***0.672***	***0.311***	***0.321***	***0.428***	***0.339***	***0.305***	***0.293***	***0.820***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***1.185***	***1.676***	***0.871***	***1.644***	***0.568***	***0.423***	***0.099***	***0.126***	***0.225***	***0.149***	***0.119***	***0.123***	***0.594***
Očistený priet.	***C=E-X-N-P***	***1.185***	***1.676***	***0.871***	***1.644***	***0.568***	***0.423***	***0.099***	***0.126***	***0.225***	***0.149***	***0.119***	***0.123***	***0.594***
Priem. mes. dlhod. priet.	***D***	***0.727***	***0.918***	***1.351***	***1.211***	***0.744***	***0.630***	***0.436***	***0.413***	***0.398***	***0.509***	***0.678***	***0.763***	***0.730***
Koef. vodnosti	***KV=C/D***	***1.630***	***1.826***	***0.645***	***1.358***	***0.763***	***0.671***	***0.227***	***0.305***	***0.565***	***0.293***	***0.176***	***0.161***	***0.814***
Bilančný stav	***BSC=C/MPP***	***-5.000 A***	***-11.401 A***	***-3.871 A***	***-9.033 A***	***-3.121 A***	***-2.299 A***	***-0.673 A***	***-0.969 A***	***-1.630 A***	***-1.192 A***	***-0.983 A***	***-1.171 A***	***-3.689 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-5.000 A***	***-11.401 A***	***-3.871 A***	***-9.033 A***	***-3.121 A***	***-2.299 A***	***-0.673 A***	***-0.969 A***	***-1.630 A***	***-1.192 A***	***-0.983 A***	***-1.171 A***	***-3.689 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***1.422***	***1.823***	***1.096***	***1.826***	***0.750***	***0.607***	***0.246***	***0.256***	***0.363***	***0.274***	***0.240***	***0.228***	***0.755***
Kapac. zdr.	***KZENP=ENP-MPP***	***1.422***	***1.823***	***1.096***	***1.826***	***0.750***	***0.607***	***0.246***	***0.256***	***0.363***	***0.274***	***0.240***	***0.228***	***0.755***

5460NB	ČOV Coop PD Chrenovec - B					Jalovský P.-2			4P	476620301013570018100012				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5470NA	ČOV Coop PD Veľká Lehôtka					Mraznica			4L	476620301013570008600048003 30				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5600NA	Baňa Cígeľ ČOV					BP Moštenice-1 (Hlinky)			5L	476620301013570005600013000390				
		0.006	0.009	0.003	0.008	0.003	0.004	0.002	0.002	0.003	0.003	0.003	0.003	0.004
5600NC	Baňa Cígeľ bez ČOV-hlav.š					BP Moštenice-1 (Hlinky)			5L	476620301013570005600013000210				
		0.086	0.091	0.095	0.093	0.087	0.084	0.103	0.099	0.113	0.086	0.095	0.084	0.093
5601NA	Bez ČOV HBP vrt bazén Púš					BP Moštenice-1 (Hlinky)			5L	476620301013570005600013000120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.006	0.006	0.001
5540NA	ČOV Prievidza					Handlovka			3P	47662030101357000364				
		0.316	0.255	0.215	0.221	0.196	0.224	0.160	0.175	0.217	0.179	0.170	0.175	0.208
5600N4	HBP a.s. Baňa Cígeľ-náhra					BP Ciglianky (Krištovcek)			5P	476620301013570001200062000620				
		0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.005	0.004	0.004	0.006	0.003	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5660NV	ODB.PZV HANDL.USTIE					Handlovka			3P	47662030101357000005				
		0.009	0.016	0.014	0.018	0.016	0.018	0.017	0.018	0.018	0.017	0.017	0.014	0.016
5660NX	ODB.PZV HANDL.USTIE					Handlovka			3P	47662030101357000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.006	0.009	0.009	0.002
5660N0	***HANDLOVKA USTIE***			***160.24 km2***		***Handlovka***			***3P***	***47662030101357000003***				
Súčet odberov z PV	***PO***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.004***	***0.005***	***0.004***	***0.004***	***0.006***	***0.003***	***0.004***
Súčet odberov z PZV	***PZO***	***0.012***	***0.020***	***0.020***	***0.022***	***0.020***	***0.022***	***0.021***	***0.023***	***0.022***	***0.029***	***0.030***	***0.027***	***0.022***
Súčet vypust. do tokov	***V***	***0.713***	***0.571***	***0.609***	***0.573***	***0.537***	***0.565***	***0.481***	***0.476***	***0.540***	***0.469***	***0.464***	***0.442***	***0.536***
Zmena prietoku	***X=V-PZO-PO***	***0.698***	***0.548***	***0.586***	***0.548***	***0.514***	***0.540***	***0.456***	***0.448***	***0.514***	***0.436***	***0.428***	***0.412***	***0.510***
Minimálny bil. prietok	***MQ***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***	***0.165***
Min. potrebný prietok	***MPP***	***-0.533***	***-0.383***	***-0.421***	***-0.383***	***-0.349***	***-0.375***	***-0.291***	***-0.283***	***-0.349***	***-0.271***	***-0.263***	***-0.247***	***-0.345***
Ovplyvnený prietok	***E***	***3.690***	***2.812***	***1.723***	***2.425***	***1.001***	***1.439***	***0.722***	***0.667***	***1.081***	***0.835***	***0.749***	***0.713***	***1.481***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***2.992***	***2.264***	***1.137***	***1.877***	***0.487***	***0.899***	***0.266***	***0.219***	***0.567***	***0.399***	***0.321***	***0.301***	***0.971***
Očistený priet.	***C=E-X-N-P***	***2.992***	***2.264***	***1.137***	***1.877***	***0.487***	***0.899***	***0.266***	***0.219***	***0.567***	***0.399***	***0.321***	***0.301***	***0.971***
Priem. mes. dlhod. priet.	***D***	***1.525***	***2.053***	***2.720***	***2.673***	***1.781***	***1.465***	***0.992***	***0.965***	***0.861***	***1.066***	***1.387***	***1.748***	***1.600***
Koef. vodnosti	***KV=C/D***	***1.962***	***1.103***	***0.418***	***0.702***	***0.273***	***0.614***	***0.268***	***0.227***	***0.659***	***0.374***	***0.231***	***0.172***	***0.607***
Bilančný stav	***BSC=C/MPP***	***-5.614 A***	***-5.911 A***	***-2.701 A***	***-4.901 A***	***-1.395 A***	***-2.397 A***	***-0.914 A***	***-0.774 A***	***-1.625 A***	***-1.472 A***	***-1.221 A***	***-1.219 A***	***-2.814 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-5.614 A***	***-5.911 A***	***-2.701 A***	***-4.901 A***	***-1.395 A***	***-2.397 A***	***-0.914 A***	***-0.774 A***	***-1.625 A***	***-1.472 A***	***-1.221 A***	***-1.219 A***	***-2.814 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***3.525***	***2.647***	***1.558***	***2.260***	***0.836***	***1.274***	***0.557***	***0.502***	***0.916***	***0.670***	***0.584***	***0.548***	***1.316***
Kapac. zdr.	***KZENP=ENP-MPP***	***3.525***	***2.647***	***1.558***	***2.260***	***0.836***	***1.274***	***0.557***	***0.502***	***0.916***	***0.670***	***0.584***	***0.548***	***1.316***
5650NA	Baňa Nováky ČOV jama AB					Takov			3L	47662030101344000200				
		0.037	0.037	0.031	0.035	0.030	0.025	0.029	0.020	0.029	0.033	0.035	0.028	0.031
5670NA	ČOV NS VOP Nováky MSM Mar					Trebianka			3P	47662030101343000140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5720NA	ČOV VÚ Nováky					Trebianka			3P	47662030101343000007				
		0.004	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.002	0.002	0.002
5760NV	ODB.PZV NOVAKY NAD					Nitra			2L	476620301013305				
		0.081	0.084	0.095	0.085	0.086	0.088	0.075	0.079	0.071	0.094	0.094	0.080	0.084

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5760NX	ODB.PZV NOVAKY NAD					Nitra			2L	476620301013305				
		0.015	0.015	0.015	0.012	0.010	0.005	0.008	0.008	0.007	0.013	0.014	0.015	0.011
5760NY	ODB.PZV NOVAKY NAD					Nitra			2L	476620301013305				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5760N0	***NOVAKY NAD***			***450.96 km2***		***Nitra***			***2L***	***476620301013300***				
Súčet odberov z PV	***PO***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.004***	***0.005***	***0.004***	***0.004***	***0.006***	***0.003***	***0.004***
Súčet odberov z PZV	***PZO***	***0.108***	***0.119***	***0.130***	***0.119***	***0.116***	***0.115***	***0.104***	***0.110***	***0.100***	***0.136***	***0.138***	***0.122***	***0.117***
Súčet vypust. do tokov	***V***	***0.782***	***0.638***	***0.666***	***0.634***	***0.594***	***0.616***	***0.534***	***0.518***	***0.594***	***0.524***	***0.520***	***0.493***	***0.591***
Zmena prietoku	***X=V-PZO-PO***	***0.671***	***0.516***	***0.533***	***0.512***	***0.475***	***0.498***	***0.426***	***0.403***	***0.490***	***0.384***	***0.376***	***0.368***	***0.470***
Minimálny bil. prietok	***MQ***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***	***0.471***
Min. potrebný prietok	***MPP***	***-0.200***	***-0.045***	***-0.062***	***-0.041***	***-0.004***	***-0.027***	***0.045***	***0.068***	***-0.019***	***0.087***	***0.095***	***0.103***	***0.001***
Ovplyvnený prietok	***E***	***9.801***	***10.058***	***5.165***	***6.009***	***3.299***	***4.234***	***1.992***	***1.751***	***2.405***	***1.849***	***1.749***	***1.745***	***4.145***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***9.130***	***9.542***	***4.632***	***5.497***	***2.824***	***3.736***	***1.566***	***1.348***	***1.915***	***1.465***	***1.373***	***1.377***	***3.675***
Očistený priet.	***C=E-X-N-P***	***9.130***	***9.542***	***4.632***	***5.497***	***2.824***	***3.736***	***1.566***	***1.348***	***1.915***	***1.465***	***1.373***	***1.377***	***3.675***
Priem. mes. dlhod. priet.	***D***	***4.145***	***5.458***	***8.407***	***8.243***	***5.123***	***3.959***	***2.731***	***2.363***	***2.190***	***2.882***	***3.653***	***4.818***	***4.490***
Koef. vodnosti	***KV=C/D***	***2.203***	***1.748***	***0.551***	***0.667***	***0.551***	***0.944***	***0.573***	***0.570***	***0.874***	***0.508***	***0.376***	***0.286***	***0.818***
Bilančný stav	***BSC=C/MPP***	***-45.650 A***	***-212.044 A***	***-74.710 A***	***-134.073 A***	***-706.000 A***	***-138.370 A***	***34.800 A***	***19.824 A***	***-100.789 A***	***16.839 A***	***14.453 A***	***13.369 A***	***3675.00 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-45.650 A***	***-212.044 A***	***-74.710 A***	***-134.073 A***	***-706.000 A***	***-138.370 A***	***34.800 A***	***19.824 A***	***-100.789 A***	***16.839 A***	***14.453 A***	***13.369 A***	***3675.00 A 0***
Kapac. prír. zdr.	***KZC=C-MPP***	***9.330***	***9.587***	***4.694***	***5.538***	***2.828***	***3.763***	***1.521***	***1.280***	***1.934***	***1.378***	***1.278***	***1.274***	***3.674***
Kapac. zdr.	***KZENP=ENP-MPP***	***9.330***	***9.587***	***4.694***	***5.538***	***2.828***	***3.763***	***1.521***	***1.280***	***1.934***	***1.378***	***1.278***	***1.274***	***3.674***
5785NA	ČOV Lehota pod Vtáčnikom					Lehotský p.-6			3L	47662030101323000620				
		0.036	0.032	0.019	0.026	0.012	0.019	0.010	0.008	0.015	0.011	0.008	0.009	0.017
5775NB	Baňa Mládež ČOV					Lehotský p.-6			3L	47662030101323000611				
		0.005	0.003	0.001	0.004	0.002	0.003	0.001	0.001	0.003	0.002	0.001	0.001	0.002
5780NG	MBČOV BME výust 1					Lehotský p.-6			3L	47662030101323000540				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5600NE	Baňa Cígeľ bez ČOV-odv.št					Krivý potok-2			6P	476620301013230002200030000320000 20				
		0.017	0.020	0.020	0.020	0.020	0.027	0.020	0.020	0.020	0.020	0.023	0.020	0.021

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5600ND	Baňa Cígeľ bez ČOV-pom.št					Rakovec -7		7P		476620301013230002200030000250000500 01				
		0.007	0.006	0.006	0.006	0.006	0.006	0.007	0.006	0.005	0.005	0.006	0.005	0.006
5775NC	Severná jama-Baňa Mládež					Lehotský p.-6		3L		47662030101323000170				
		0.022	0.022	0.025	0.030	0.027	0.024	0.028	0.026	0.024	0.023	0.019	0.013	0.024
5820NA	Výusť ČOV NCHZ					Nitra		2L		476620301012970				
		0.103	0.084	0.076	0.087	0.051	0.067	0.045	0.035	0.053	0.052	0.052	0.057	0.063
5822NA	ČOV Ubytovňa 120					BP Nitry (pri Novákoch)		3L		476620301012830003100020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5930NA	bez ČOV SE Zemianske Kost					bezmenný (Novácky potok)		5P		476620301012830003000007000 2600050				
		0.008	0.009	0.003	0.011	0.001	0.007	0.004	0.004	0.003	0.008	0.001	0.001	0.005
5823NA	Bez ČOV PORFIX kotolňa					bp BP pri Novákoch -2		4L		476620301012830001000005000 01				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5829NA	ČOV Zemianske Kostoľany					BP Lazného potoka (mlynsk		4L		476620301012830000500009000 25				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5830NA	ČOV VÚ Zemianske Kostoľan					Lelovský P.		3L		47662030101283000040				
		0.001	0.002	0.002	0.003	0.002	0.001	0.000	0.000	0.001	0.001	0.001	0.002	0.001
5900NA	ČOV Xella					Rohác		4P		476620301012830000 1000060				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5825NA	ČOV Porfix					Rohác		4P		476620301012830000 1000055				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5906NA	Bez ČOV Úpravňa drenážnyc					Nitra		2L		476620301012550				
		0.000	0.004	0.004	0.005	0.004	0.003	0.002	0.003	0.004	0.004	0.004	0.005	0.003
5907NA	ČOV Coop PD Bystričany PJ					Bystrica -3		3L		47662030101247000220				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5910NA	ČOV Bystričany					Bystrica -3		3L		47662030101247000110				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
5940NV	ODB.PZV CHALMOVA					Nitra		2L		476620301012395				
		0.007	0.008	0.007	0.008	0.007	0.008	0.008	0.008	0.008	0.007	0.008	0.007	0.008
5940NX	ODB.PZV CHALMOVA					Nitra		2L		476620301012395				
		0.013	0.013	0.010	0.012	0.013	0.013	0.016	0.014	0.013	0.013	0.011	0.009	0.013
5940NY	ODB.PZV CHALMOVA					Nitra		2L		476620301012395				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5940N0	***CHALMOVA***			***601.08 km2***		***Nitra***			***2L***	***476620301012390***				
Súčet odberov z PV	***PO***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.004***	***0.005***	***0.004***	***0.004***	***0.006***	***0.003***	***0.004***
Súčet odberov z PZV	***PZO***	***0.130***	***0.142***	***0.149***	***0.141***	***0.138***	***0.138***	***0.130***	***0.134***	***0.123***	***0.158***	***0.159***	***0.140***	***0.140***
Súčet vypust. do tokov	***V***	***0.983***	***0.822***	***0.824***	***0.828***	***0.721***	***0.775***	***0.653***	***0.623***	***0.724***	***0.652***	***0.637***	***0.608***	***0.735***
Zmena prietoku	***X=V-PZO-PO***	***0.850***	***0.677***	***0.672***	***0.684***	***0.580***	***0.634***	***0.519***	***0.484***	***0.597***	***0.490***	***0.472***	***0.465***	***0.591***
Minimálny bil. prietok	***MQ***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***	***0.530***
Min. potrebný prietok	***MPP***	***-0.320***	***-0.147***	***-0.142***	***-0.154***	***-0.050***	***-0.104***	***0.011***	***0.046***	***-0.067***	***0.040***	***0.058***	***0.065***	***-0.061***
Ovplyvnený prietok	***E***	***14.220***	***12.680***	***6.569***	***7.427***	***4.356***	***7.068***	***2.698***	***2.102***	***2.855***	***2.169***	***2.100***	***2.181***	***5.504***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***13.370***	***12.003***	***5.897***	***6.743***	***3.776***	***6.434***	***2.179***	***1.618***	***2.258***	***1.679***	***1.628***	***1.716***	***4.913***
Očistený priet.	***C=E-X-N-P***	***13.370***	***12.003***	***5.897***	***6.743***	***3.776***	***6.434***	***2.179***	***1.618***	***2.258***	***1.679***	***1.628***	***1.716***	***4.913***
Priem. mes. dlhod. priet.	***D***	***5.675***	***7.727***	***10.910***	***10.556***	***6.726***	***5.611***	***3.933***	***3.510***	***3.207***	***3.931***	***4.884***	***6.381***	***6.075***
Koef. vodnosti	***KV=C/D***	***2.356***	***1.553***	***0.541***	***0.639***	***0.561***	***1.147***	***0.554***	***0.461***	***0.704***	***0.427***	***0.333***	***0.269***	***0.809***
Bilančný stav	***BSC=C/MPP***	***-41.781 A***	***-81.653 A***	***-41.528 A***	***-43.786 A***	***-75.520 A***	***-61.865 A***	***198.091 A***	***35.174 A***	***-33.701 A***	***41.975 A***	***28.069 A***	***26.400 A***	***-80.541 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-41.781 A***	***-81.653 A***	***-41.528 A***	***-43.786 A***	***-75.520 A***	***-61.865 A***	***198.091 A***	***35.174 A***	***-33.701 A***	***41.975 A***	***28.069 A***	***26.400 A***	***-80.541 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***13.690***	***12.150***	***6.039***	***6.897***	***3.826***	***6.538***	***2.168***	***1.572***	***2.325***	***1.639***	***1.570***	***1.651***	***4.974***
Kapac. zdr.	***KZENP=ENP-MPP***	***13.690***	***12.150***	***6.039***	***6.897***	***3.826***	***6.538***	***2.168***	***1.572***	***2.325***	***1.639***	***1.570***	***1.651***	***4.974***
5942NA	Bez ČOV Kup. Chalmová					Nitra			2L	476620301012370				
		0.003	0.004	0.003	0.003	0.003	0.005	0.007	0.007	0.005	0.005	0.004	0.003	0.004
5943NA	ČOV Obec Čereňany					Cereniansky p.			3L	47662030101219000100				
		0.002	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001
5948NA	ČOV Horná Ves b.j.					Osliansky potok			3L	47662030101203000500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5947ND	ČOV Oslany					Osliansky potok			3L	47662030101203000123				
		0.002	0.002	0.001	0.002	0.001	0.002	0.001	0.001	0.002	0.001	0.002	0.002	0.002
6018NA	ČOV Coop PD Valaská Belá					Nitrica			3P	47662030101120004580				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6022N3	Porfix a.s.					VN Nitrianske Rudno (Nitr			3P	47662030101120003140				
		0.003	0.005	0.003	0.004	0.004	0.005	0.002	0.005	0.005	0.004	0.006	0.003	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6024N3	Xella-Zem.Kostoľany					VN Nitrianske Rudno (Nitr		3P		47662030101120003104				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6025N3	Nov.Chem.Závody					VN Nitrianske Rudno (Nitr		3P		47662030101120003103				
		0.048	0.046	0.052	0.048	0.039	0.043	0.040	0.039	0.037	0.032	0.040	0.042	0.042
6028N3	VN SE Nitrianske Rudno					VN Nitrianske Rudno (Nitr		3P		47662030101120003101				
		1.706	0.000	0.000	0.001	0.000	0.024	0.000	0.000	0.000	0.000	0.000	0.000	0.147
6035NB	Hotel Baník a chatová osa					Nitrica		3P		47662030101120003055				
		0.001	0.002	0.000	0.001	0.000	0.001	0.000	0.000	0.000	0.001	0.000	0.001	0.001
6030N9	VN NITRIANSKE RUDNO					VN Nitrianske Rudno (Nitr		3P		47662030101120002820				
		0.000	0.000	0.000	0.014	0.026	0.027	0.039	0.029	0.017	0.006	0.000	0.000	0.013
6030NZ	**VN NITRIANSKE RUDNO**					**VN Nitrianske Rudno (Nitr**		**3P**		**47662030101120002820**				
		-0.028	**-0.290**	**0.274**	**-0.009**	**0.000**	**-0.009**	**-0.114**	**-0.094**	**0.161**	**-0.031**	**-0.038**	**0.111**	**-0.004**
6040NV	ODB.PZV P/VN N.RUDNO					VN Nitrianske Rudno (Nitr		3P		47662030101120002813				
		0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
6040NY	ODB.PZV P/VN N.RUDNO					VN Nitrianske Rudno (Nitr		3P		47662030101120002813				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6040N0	***NITRIAN.RUDNO POD VN***			***160.25 km2***		***Nitrica***			***3P***	***47662030101120002810***				
Súčet odberov z PV	***PO***	***1.757***	***0.051***	***0.055***	***0.053***	***0.043***	***0.072***	***0.042***	***0.044***	***0.042***	***0.036***	***0.046***	***0.045***	***0.193***
Súčet odberov z PZV	***PZO***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***
Súčet vypust. do tokov	***V***	***0.001***	***0.002***	***0.000***	***0.001***	***0.000***	***0.001***	***0.000***	***0.000***	***0.000***	***0.001***	***0.000***	***0.001***	***0.001***
Zmena prietoku	***X=V-PZO-PO***	***-1.761***	***-0.054***	***-0.060***	***-0.057***	***-0.048***	***-0.076***	***-0.047***	***-0.049***	***-0.047***	***-0.040***	***-0.051***	***-0.049***	***-0.197***
Minimálny bil. prietok	***MQ***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***	***0.170***
Min. potrebný prietok	***MPP***	***1.931***	***0.224***	***0.230***	***0.227***	***0.218***	***0.246***	***0.217***	***0.219***	***0.217***	***0.210***	***0.221***	***0.219***	***0.367***
Ovplyvnený prietok	***E***	***5.858***	***6.742***	***2.407***	***3.892***	***1.235***	***1.882***	***0.399***	***0.340***	***0.562***	***0.550***	***0.537***	***0.559***	***2.059***
Vplyv nádrží	***N=WZ-WK***	***0.028***	***0.290***	***-0.274***	***0.009***	***0.000***	***0.009***	***0.114***	***0.094***	***-0.161***	***0.031***	***0.038***	***-0.111***	***0.004***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***7.619***	***6.796***	***2.467***	***3.949***	***1.283***	***1.958***	***0.446***	***0.389***	***0.609***	***0.590***	***0.588***	***0.608***	***2.256***
Očistený priet.	***C=E-X-N-P***	***7.591***	***6.506***	***2.741***	***3.940***	***1.283***	***1.949***	***0.332***	***0.295***	***0.770***	***0.559***	***0.550***	***0.719***	***2.252***
Priem. mes. dlhod. priet.	***D***	***2.054***	***2.879***	***4.472***	***4.046***	***2.318***	***1.767***	***1.229***	***1.007***	***0.845***	***1.181***	***1.615***	***2.440***	***2.150***
Koef. vodnosti	***KV=C/D***	***3.696***	***2.260***	***0.613***	***0.974***	***0.553***	***1.103***	***0.270***	***0.293***	***0.911***	***0.473***	***0.341***	***0.295***	***1.047***

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
Bilančný stav	***BSC=C/MPP***		***3.931 A***	***29.045 A***	***11.917 A***	***17.357 A***	***5.885 A***	***7.923 A***	***1.530 A***	***1.347 A***	***3.548 A***	***2.662 A***	***2.489 A***	***3.283 A***	***6.136 A***
Bilanč. stav	***BSENP=ENP/MPP***		***3.946 A***	***30.339 A***	***10.726 A***	***17.396 A***	***5.885 A***	***7.959 A***	***2.055 A***	***1.776 A***	***2.806 A***	***2.810 A***	***2.661 A***	***2.776 A***	***6.147 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***5.660***	***6.282***	***2.511***	***3.713***	***1.065***	***1.703***	***0.115***	***0.076***	***0.553***	***0.349***	***0.329***	***0.500***	***1.885***
Kapac. zdr.	***KZENP=ENP-MPP***		***5.688***	***6.572***	***2.237***	***3.722***	***1.065***	***1.712***	***0.229***	***0.170***	***0.392***	***0.380***	***0.367***	***0.389***	***1.889***
6050NA	ČOV Coop PD Diviaky/ Nitr						Diviacky P.			4P	476620301011200023900006O				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6045NA	ČOV Coop PD Nitrianske Su						Suciansky P.			4P	476620301011200016400017O				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6057NA	ČOV Saargumi Slovakia 2 B						Nitrica			3P	476620301011200011 37				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6057NB	ČOV Saargumi Slovakia 1 P						Nitrica			3P	476620301011200011 20				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6060NA	Výusť 2 ČOV Vegum						Nitrica			3P	476620301011200010 30				
			0.005	0.004	0.002	0.001	0.000	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001
6060NB	ČOV Dolné Vestenice						Nitrica			3P	476620301011200009 80				
			0.020	0.019	0.020	0.020	0.020	0.019	0.016	0.015	0.016	0.017	0.017	0.019	0.018
6075N5	Fructop -Návojovce						Nitrica			3P	476620301011200002 16				
			0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000
6140NV	ODB.PZV NITRIC.USTIE						Nitrica			3P	476620301011200000 05				
			0.063	0.068	0.062	0.057	0.056	0.065	0.064	0.067	0.064	0.057	0.063	0.064	0.062
6140NX	ODB.PZV NITRIC.USTIE						Nitrica			3P	476620301011200000 05				
			0.009	0.009	0.010	0.009	0.010	0.010	0.009	0.010	0.009	0.010	0.009	0.008	0.009
6140NY	ODB.PZV NITRIC.USTIE						Nitrica			3P	476620301011200000 05				
			0.000	0.000	0.000	0.000	0.000	0.001	0.005	0.005	0.003	0.000	0.000	0.000	0.001
6140N0	***NITRICA USTIE***				***319.07 km2***		***Nitrica***			***3P***	***476620301011200000 03***				
Súčet odberov z PV	***PO***		***1.757***	***0.051***	***0.055***	***0.053***	***0.044***	***0.073***	***0.043***	***0.044***	***0.042***	***0.036***	***0.046***	***0.045***	***0.193***
Súčet odberov z PZV	***PZO***		***0.077***	***0.082***	***0.077***	***0.071***	***0.071***	***0.081***	***0.083***	***0.087***	***0.081***	***0.072***	***0.077***	***0.077***	***0.077***
Súčet vypust. do tokov	***V***		***0.026***	***0.025***	***0.022***	***0.022***	***0.020***	***0.021***	***0.016***	***0.015***	***0.017***	***0.019***	***0.018***	***0.021***	***0.020***
Zmena prietoku	***X=V-PZO-PO***		***-1.808***	***-0.108***	***-0.110***	***-0.102***	***-0.095***	***-0.133***	***-0.110***	***-0.116***	***-0.106***	***-0.089***	***-0.105***	***-0.101***	***-0.250***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***	***0.193***
Min. potrebný prietok	***MPP***	***2.001***	***0.301***	***0.303***	***0.295***	***0.288***	***0.326***	***0.303***	***0.309***	***0.299***	***0.282***	***0.298***	***0.294***	***0.443***
Ovplyvnený prietok	***E***	***8.649***	***9.346***	***3.612***	***5.399***	***1.749***	***3.754***	***1.024***	***0.711***	***1.147***	***0.975***	***0.863***	***0.851***	***3.144***
Vplyv nádrží	***N=WZ-WK***	***0.028***	***0.290***	***-0.274***	***0.009***	***0.000***	***0.009***	***0.114***	***0.094***	***-0.161***	***0.031***	***0.038***	***-0.111***	***0.004***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***10.457***	***9.454***	***3.722***	***5.501***	***1.844***	***3.887***	***1.134***	***0.827***	***1.253***	***1.064***	***0.968***	***0.952***	***3.394***
Očistený priet.	***C=E-X-N-P***	***10.429***	***9.164***	***3.996***	***5.492***	***1.844***	***3.878***	***1.020***	***0.733***	***1.414***	***1.033***	***0.930***	***1.063***	***3.390***
Priem. mes. dlhod. priet.	***D***	***2.540***	***3.559***	***5.529***	***5.003***	***2.866***	***2.184***	***1.520***	***1.245***	***1.045***	***1.460***	***1.996***	***3.016***	***2.658***
Koef. vodnosti	***KV=C/D***	***4.106***	***2.575***	***0.723***	***1.098***	***0.643***	***1.776***	***0.671***	***0.589***	***1.353***	***0.708***	***0.466***	***0.352***	***1.275***
Bilančný stav	***BSC=C/MPP***	***5.212 A***	***30.445 A***	***13.188 A***	***18.617 A***	***6.403 A***	***11.896 A***	***3.366 A***	***2.372 A***	***4.729 A***	***3.663 A***	***3.121 A***	***3.616 A***	***7.652 A***
Bilanč. stav	***BSENP=ENP/MPP***	***5.226 A***	***31.409 A***	***12.284 A***	***18.647 A***	***6.403 A***	***11.923 A***	***3.743 A***	***2.676 A***	***4.191 A***	***3.773 A***	***3.248 A***	***3.238 A***	***7.661 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***8.428***	***8.863***	***3.693***	***5.197***	***1.556***	***3.552***	***0.717***	***0.424***	***1.115***	***0.751***	***0.632***	***0.769***	***2.947***
Kapac. zdr.	***KZENP=ENP-MPP***	***8.456***	***9.153***	***3.419***	***5.206***	***1.556***	***3.561***	***0.831***	***0.518***	***0.954***	***0.782***	***0.670***	***0.658***	***2.951***

6160NV	ODB.PZV POD NITRICOU					Nitra			2L	476620301011185				
		0.017	0.017	0.017	0.021	0.024	0.017	0.017	0.016	0.017	0.018	0.017	0.015	0.018
6160NX	ODB.PZV POD NITRICOU					Nitra			2L	476620301011185				
		0.002	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000
6160NY	ODB.PZV POD NITRICOU					Nitra			2L	476620301011185				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

6160N0	***NITRA POD NITRICOU***			***1100.73 km2***		***Nitra***			***2L***	***476620301011180***				
Súčet odberov z PV	***PO***	***1.760***	***0.054***	***0.058***	***0.056***	***0.047***	***0.076***	***0.047***	***0.049***	***0.046***	***0.040***	***0.052***	***0.048***	***0.197***
Súčet odberov z PZV	***PZO***	***0.227***	***0.242***	***0.244***	***0.234***	***0.234***	***0.237***	***0.232***	***0.239***	***0.223***	***0.249***	***0.254***	***0.233***	***0.236***
Súčet vypust. do tokov	***V***	***1.016***	***0.855***	***0.851***	***0.856***	***0.746***	***0.805***	***0.678***	***0.647***	***0.749***	***0.678***	***0.662***	***0.636***	***0.762***
Zmena prietoku	***X=V-PZO-PO***	***-0.971***	***0.559***	***0.549***	***0.566***	***0.465***	***0.492***	***0.399***	***0.359***	***0.480***	***0.389***	***0.356***	***0.355***	***0.329***
Minimálny bil. prietok	***MQ***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***	***0.850***
Min. potrebný prietok	***MPP***	***1.821***	***0.291***	***0.301***	***0.284***	***0.385***	***0.358***	***0.451***	***0.491***	***0.370***	***0.461***	***0.494***	***0.495***	***0.521***
Ovplyvnený prietok	***E***	***23.971***	***23.176***	***10.661***	***14.088***	***6.516***	***11.471***	***3.791***	***2.860***	***4.149***	***3.227***	***3.041***	***3.107***	***9.106***
Vplyv nádrží	***N=WZ-WK***	***0.028***	***0.290***	***-0.274***	***0.009***	***0.000***	***0.009***	***0.114***	***0.094***	***-0.161***	***0.031***	***0.038***	***-0.111***	***0.004***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***24.942***	***22.617***	***10.112***	***13.522***	***6.051***	***10.979***	***3.392***	***2.501***	***3.669***	***2.838***	***2.685***	***2.752***	***8.777***
Očistený priet.	***C=E-X-N-P***	***24.914***	***22.327***	***10.386***	***13.513***	***6.051***	***10.970***	***3.278***	***2.407***	***3.830***	***2.807***	***2.647***	***2.863***	***8.773***
Priem. mes. dlhod. priet.	***D***	***9.419***	***12.925***	***18.730***	***17.961***	***11.134***	***8.976***	***6.322***	***5.438***	***4.889***	***6.164***	***7.977***	***10.706***	***10.033***
Koef. vodnosti	***KV=C/D***	***2.645***	***1.727***	***0.555***	***0.752***	***0.543***	***1.222***	***0.519***	***0.443***	***0.783***	***0.455***	***0.332***	***0.267***	***0.874***
Bilančný stav	***BSC=C/MPP***	***13.681 A***	***76.725 A***	***34.505 A***	***47.581 A***	***15.717 A***	***30.642 A***	***7.268 A***	***4.902 A***	***10.351 A***	***6.089 A***	***5.358 A***	***5.784 A***	***16.839 A***
Bilanč. stav	***BSENP=ENP/MPP***	***13.697 A***	***77.722 A***	***33.595 A***	***47.613 A***	***15.717 A***	***30.668 A***	***7.521 A***	***5.094 A***	***9.916 A***	***6.156 A***	***5.435 A***	***5.560 A***	***16.846 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***23.093***	***22.036***	***10.085***	***13.229***	***5.666***	***10.612***	***2.827***	***1.916***	***3.460***	***2.346***	***2.153***	***2.368***	***8.252***
Kapac. zdr.	***KZENP=ENP-MPP***	***23.121***	***22.326***	***9.811***	***13.238***	***5.666***	***10.621***	***2.941***	***2.010***	***3.299***	***2.377***	***2.191***	***2.257***	***8.256***
6100NA	ČOV Partizánske					Nitra			2L	476620301011120				
		0.239	0.185	0.156	0.168	0.142	0.184	0.130	0.117	0.145	0.129	0.122	0.123	0.153
6170NA	Bez ČOV Kúpele Malé Bieli					BP Nitry (Rašelinový p.)			3P	47662030101108000100				
		0.004	0.005	0.008	0.006	0.002	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.003
6260NA	ČOV Vulkán Bošany					Nitra			2L	476620301010090				
		0.003	0.003	0.003	0.004	0.005	0.005	0.003	0.003	0.005	0.003	0.004	0.004	0.004
6270NA	ČOV Agro-coop a.s.					Turciansky P.			4P	476620301009910009200 0100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6290NA	ČOV Obec Timoradza					Bebrava -1			3P	47662030100983003060				
		0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6298NA	ČOV Stredisko prevádzky T					Machnáč			4P	476620301009830023600 1155				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6300N3	Ludoprint a.s.					Machnáč			4P	476620301009830023600 0930				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6370NA	ČOV Obec Svinná					Svinica			4P	476620301009830020300 1000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6340NA	ČOV Bánovce nad Bebravou					Bebrava -1			3P	47662030100983001980				
		0.074	0.077	0.077	0.078	0.072	0.073	0.062	0.061	0.073	0.068	0.065	0.068	0.071
6396NA	Obec Uhrovec BC 65 60 b.j					Radiša			4L	476620301009830018000 1040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6397NA	ČOV Uhrovec ul.SNP					Radiša			4L	476620301009830018000 1010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6400NB	ČOV Kord Sipox (Tanax)					Radiša		4L		476620301009830018000386				
		0.039	0.034	0.024	0.023	0.020	0.026	0.013	0.011	0.025	0.017	0.015	0.016	0.022
6400N4	Kord Slovakia					Radiša		4L		476620301009830018000350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6405NA	Bez ČOV Krytá plaváreň Bá					Radiša		4L		476620301009830018000253				
		0.004	0.004	0.004	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003
6398N5	ZP ŠM Bánovce/Bebr.					Radiša		4L		476620301009830018000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
6407NA	ČOV Rybany					Bebrava -1		3P		47662030100983001312				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6409NA	ČOV ZŠ+b.j. obec Šišov					Livina		4P		476620301009830010500070 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6412NA	ČOV Obec Chudá Lehota					Livina		4P		476620301009830010500050 5				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6418N5	Fructop -Nedašovce					VN Nedašovce (Hydina)		4L		476620301009830008400065 0				
		0.000	0.000	0.001	0.002	0.001	0.001	0.005	0.000	0.000	0.001	0.000	0.000	0.001
6480N5	ZP Chynorany					Bebrava -1		3P		47662030100983000700				
		0.000	0.000	0.000	0.006	0.007	0.010	0.011	0.009	0.003	0.000	0.000	0.000	0.004
6490NA	ČOV Chynorany					Bebrava -1		3P		47662030100983000668				
		0.010	0.007	0.006	0.006	0.004	0.005	0.003	0.003	0.003	0.003	0.003	0.002	0.004
6495NA	ČOV Fructop					BP Rybianskeho kanála (Os		5L		476620301009830004500045000100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6500NV	ODB.PZV BEBRAVA USTIE					Bebrava -1		3P		47662030100983000005				
		0.369	0.395	0.337	0.398	0.380	0.363	0.429	0.398	0.401	0.369	0.359	0.406	0.384
6500NX	ODB.PZV BEBRAVA USTIE					Bebrava -1		3P		47662030100983000005				
		0.008	0.008	0.008	0.007	0.007	0.012	0.011	0.008	0.006	0.006	0.007	0.006	0.008
6500NY	ODB.PZV BEBRAVA USTIE					Bebrava -1		3P		47662030100983000005				
		0.005	0.005	0.005	0.006	0.006	0.006	0.006	0.006	0.005	0.005	0.005	0.005	0.005
6500N0	***BEBRAVA USTIE***			***630.54 km2***		***Bebrava -1***		***3P***		***47662030100983000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.001***	***0.008***	***0.008***	***0.011***	***0.016***	***0.010***	***0.003***	***0.001***	***0.000***	***0.000***	***0.005***
Súčet odberov z PZV	***PZO***	***0.382***	***0.408***	***0.350***	***0.411***	***0.393***	***0.381***	***0.446***	***0.412***	***0.412***	***0.380***	***0.371***	***0.417***	***0.397***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Súčet vypust. do tokov	***V***	***0.129***	***0.125***	***0.112***	***0.111***	***0.100***	***0.107***	***0.081***	***0.078***	***0.104***	***0.091***	***0.087***	***0.090***	***0.101***
Zmena prietoku	***X=V-PZO-PO***	***-0.253***	***-0.283***	***-0.239***	***-0.308***	***-0.301***	***-0.285***	***-0.381***	***-0.344***	***-0.311***	***-0.290***	***-0.284***	***-0.327***	***-0.301***
Minimálny bil. prietok	***MQ***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***	***0.390***
Min. potrebný prietok	***MPP***	***0.643***	***0.673***	***0.629***	***0.698***	***0.691***	***0.675***	***0.771***	***0.734***	***0.701***	***0.680***	***0.674***	***0.717***	***0.691***
Ovplyvnený prietok	***E***	***7.577***	***6.625***	***3.754***	***3.216***	***2.270***	***4.136***	***1.246***	***0.819***	***1.986***	***1.315***	***1.122***	***1.405***	***2.940***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***7.830***	***6.908***	***3.993***	***3.524***	***2.571***	***4.421***	***1.627***	***1.163***	***2.297***	***1.605***	***1.406***	***1.732***	***3.241***
Očistený priet.	***C=E-X-N-P***	***7.830***	***6.908***	***3.993***	***3.524***	***2.571***	***4.421***	***1.627***	***1.163***	***2.297***	***1.605***	***1.406***	***1.732***	***3.241***
Priem. mes. dlhod. priet.	***D***	***3.860***	***5.585***	***6.945***	***5.885***	***4.020***	***3.665***	***2.487***	***2.040***	***1.695***	***2.071***	***2.457***	***3.824***	***3.700***
Koef. vodnosti	***KV=C/D***	***2.028***	***1.237***	***0.575***	***0.599***	***0.640***	***1.206***	***0.654***	***0.570***	***1.355***	***0.775***	***0.572***	***0.453***	***0.876***
Bilančný stav	***BSC=C/MPP***	***12.177 A***	***10.264 A***	***6.348 A***	***5.049 A***	***3.721 A***	***6.550 A***	***2.110 A***	***1.584 A***	***3.277 A***	***2.360 A***	***2.086 A***	***2.416 A***	***4.690 A***
Bilanč. stav	***BSENP=ENP/MPP***	***12.177 A***	***10.264 A***	***6.348 A***	***5.049 A***	***3.721 A***	***6.550 A***	***2.110 A***	***1.584 A***	***3.277 A***	***2.360 A***	***2.086 A***	***2.416 A***	***4.690 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***7.187***	***6.235***	***3.364***	***2.826***	***1.880***	***3.746***	***0.856***	***0.429***	***1.596***	***0.925***	***0.732***	***1.015***	***2.550***
Kapac. zdr.	***KZENP=ENP-MPP***	***7.187***	***6.235***	***3.364***	***2.826***	***1.880***	***3.746***	***0.856***	***0.429***	***1.596***	***0.925***	***0.732***	***1.015***	***2.550***
6502NA	ČOV + povrch. odtok BeSh					Bedziansky P.			3P	47662030100978000180				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6503NA	ČOV ZKW Slovakia s.r.o.					Bedziansky P.			3P	47662030100978000170				
		0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6507NA	ČOV Suavinex					Bedziansky P.			3P	47662030100978000160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6593NA	ČOV Prašice					Železnica			4P	476620301009400009200340				
		0.003	0.004	0.002	0.002	0.002	0.003	0.001	0.002	0.002	0.002	0.001	0.002	0.002
6630N3	TOPOS TOVARNÍKY					Chotina			3P	47662030100940000380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6680NA	ČOV Elektrokarbon					Chotina			3P	47662030100940000160				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001
6580NA	ČOV Topoľčany					Nitra			2L	476620301009340				
		0.094	0.090	0.081	0.084	0.083	0.086	0.074	0.073	0.081	0.082	0.069	0.058	0.080
6710NA	ČOV Brueckner					Dršna			3L	47662030100928000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6730NV	ODB.PZV NITR.STREDA					Nitra			2L	476620301009115				
		0.012	0.012	0.012	0.012	0.012	0.014	0.015	0.014	0.013	0.011	0.011	0.011	0.013
6730NX	ODB.PZV NITR.STREDA					Nitra			2L	476620301009115				
		0.017	0.018	0.019	0.019	0.013	0.011	0.010	0.011	0.012	0.014	0.017	0.013	0.015
6730NY	ODB.PZV NITR.STREDA					Nitra			2L	476620301009115				
		0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001
6730N0	***NITRIANSKA STREDA***			***2093.71 km2***		***Nitra***			***2L***	***476620301009110***				
Súčet odberov z PV	***PO***	***1.760***	***0.054***	***0.059***	***0.064***	***0.055***	***0.087***	***0.063***	***0.059***	***0.049***	***0.041***	***0.052***	***0.048***	***0.202***
Súčet odberov z PZV	***PZO***	***0.639***	***0.681***	***0.626***	***0.677***	***0.653***	***0.645***	***0.705***	***0.677***	***0.661***	***0.655***	***0.654***	***0.675***	***0.662***
Súčet vypust. do tokov	***V***	***1.490***	***1.269***	***1.215***	***1.233***	***1.082***	***1.192***	***0.969***	***0.922***	***1.090***	***0.988***	***0.948***	***0.916***	***1.106***
Zmena prietoku	***X=V-PZO-PO***	***-0.909***	***0.534***	***0.530***	***0.492***	***0.374***	***0.460***	***0.201***	***0.186***	***0.380***	***0.292***	***0.242***	***0.193***	***0.242***
Minimálny bil. prietok	***MQ***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***	***1.535***
Min. potrebný prietok	***MPP***	***2.444***	***1.001***	***1.005***	***1.043***	***1.161***	***1.075***	***1.334***	***1.349***	***1.155***	***1.243***	***1.293***	***1.342***	***1.293***
Ovplyvnený prietok	***E***	***39.680***	***34.280***	***17.940***	***20.920***	***10.820***	***18.620***	***6.050***	***3.743***	***7.658***	***6.202***	***5.619***	***6.675***	***14.762***
Vplyv nádrží	***N=WZ-WK***	***0.028***	***0.290***	***-0.274***	***0.009***	***0.000***	***0.009***	***0.114***	***0.094***	***-0.161***	***0.031***	***0.038***	***-0.111***	***0.004***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***40.589***	***33.746***	***17.410***	***20.428***	***10.446***	***18.160***	***5.849***	***3.557***	***7.278***	***5.910***	***5.377***	***6.482***	***14.520***
Očistený priet.	***C=E-X-N-P***	***40.561***	***33.456***	***17.684***	***20.419***	***10.446***	***18.151***	***5.735***	***3.463***	***7.439***	***5.879***	***5.339***	***6.593***	***14.516***
Priem. mes. dlhod. priet.	***D***	***15.075***	***21.021***	***28.873***	***26.851***	***17.126***	***14.362***	***9.981***	***8.631***	***7.325***	***9.205***	***11.302***	***15.810***	***15.427***
Koef. vodnosti	***KV=C/D***	***2.691***	***1.592***	***0.612***	***0.760***	***0.610***	***1.264***	***0.575***	***0.401***	***1.016***	***0.639***	***0.472***	***0.417***	***0.941***
Bilančný stav	***BSC=C/MPP***	***16.596 A***	***33.423 A***	***17.596 A***	***19.577 A***	***8.997 A***	***16.885 A***	***4.299 A***	***2.567 A***	***6.441 A***	***4.730 A***	***4.129 A***	***4.913 A***	***11.227 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.608 A***	***33.712 A***	***17.323 A***	***19.586 A***	***8.997 A***	***16.893 A***	***4.385 A***	***2.637 A***	***6.301 A***	***4.755 A***	***4.159 A***	***4.830 A***	***11.230 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***38.117***	***32.455***	***16.679***	***19.376***	***9.285***	***17.076***	***4.401***	***2.114***	***6.284***	***4.636***	***4.046***	***5.251***	***13.223***
Kapac. zdr.	***KZENP=ENP-MPP***	***38.145***	***32.745***	***16.405***	***19.385***	***9.285***	***17.085***	***4.515***	***2.208***	***6.123***	***4.667***	***4.084***	***5.140***	***13.227***
6731NA	ČOV Bojná - Veľké Dvora					Bojnianka			3P	476620301008980025100085 0				
		0.003	0.003	0.004	0.004	0.004	0.004	0.003	0.004	0.002	0.004	0.004	0.004	0.004
6740NA	ČOV Kovarce					Nitra			2L	476620301008760				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001
6950N5	ZP Preseľany,Chrab.					Nitra			2L	476620301008700				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6734NA	ČOV Preseľany, Hrušovany,					Nitra		2L	476620301008230					
		0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6739NA	ČOV Obec Oponice					Oponický p.		3L	47662030100822000120					
		0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000
6788N5	ZP Ludanice-Preseľ.					Nitra		2L	476620301008040					
		0.000	0.000	0.000	0.000	0.000	0.002	0.016	0.005	0.000	0.000	0.000	0.000	0.002
6789NA	ČOV ŠÚ Lefantovce					Lefantovský p.		4L	476620301007600000300010	0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6783NA	ČOV Calmit s.r.o.					Hunták		3L	47662030100738000670					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6786NA	ČOV Jelšovce					Nitra		2L	476620301007040					
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
6850N5	PD Nitr. Blatnica					Blatnica		4L	476620301006620020000068	0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6841NA	ČOV Biskupová					Radošinka		3P	47662030100662001400					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6844NA	ČOV Horné Trhovište					Trhovištský P.-2		4P	476620301006620012300114	0				
		0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6835NA	ČOV bytový dom Obec Dolné					bp Trhovistkého p (z Jele		5P	476620301006620012300081	000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6820NA	ČOV Nové Sady					Radošinka		3P	47662030100662000942					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6840NA	ČOV Ceram Čab					Radošinka		3P	47662030100662000513					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6843NA	ČOV Bio PPC					Radošinka		3P	47662030100662000513					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6848NA	ČOV BIA Plastic and Plati					Radošinka		3P	47662030100662000484					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6842NA	ČOV Kľačany					Andac		4P	476620301006620004700120	0				
		0.002	0.002	0.001	0.003	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001
6849NA	ČOV Obec Rišňovce					Andac		4P	476620301006620004700091	5				
		0.005	0.004	0.005	0.004	0.004	0.004	0.004	0.003	0.005	0.004	0.004	0.004	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6845NA	ČOV Vojenský obj. Fizardo					Genov			5P	476620301006620004700068000250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6847NA	ČOV Alekšince					Andac			4P	47662030100662000470006000				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6851NA	ČOV bytový dom Lukáčovce					Blatina -1			5L	476620301006620004700029000240				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6846NA	ČOV Šurianky					Perkovský P.			4L	476620301006620002400049 0				
		0.003	0.003	0.003	0.003	0.003	0.004	0.002	0.001	0.002	0.001	0.001	0.001	0.002
6858NA	ČOV Radošina					Radošinka			3P	47662030100662000170				
		0.004	0.003	0.003	0.002	0.003	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.002
6890N5	ZP Lužianky - Zbehy ČS zá					Nitra			2L	476620301006490				
		0.000	0.000	0.002	0.005	0.005	0.004	0.010	0.010	0.004	0.001	0.000	0.000	0.003
6865NA	Bez ČOV znižovanie hladin					Nitra			2L	476620301006476				
		0.015	0.013	0.012	0.012	0.011	0.011	0.010	0.009	0.010	0.010	0.010	0.009	0.011
6895NA	ČOV Metro Properties S. N					Kynecký p.			3P	47662030100637000070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6865NB	Bez ČOV znižovanie hladin					Nitra			2L	476620301006362				
		0.009	0.007	0.006	0.006	0.006	0.007	0.007	0.012	0.013	0.012	0.011	0.009	0.009
6940N3	Mestské služby Nitra					Nitra			2L	476620301006200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6990NA	ČOV VÚ 4405 Nitra Zobor					Nitra			2L	476620301005790				
		0.001	0.001	0.001	0.000	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7000NA	ČOV SSÚR Selenec					Selenec -1			3L	47662030100557000300				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7145NV	ODB.PZV NITRA POD					Nitra			2L	476620301005335				
		0.049	0.055	0.052	0.058	0.060	0.059	0.064	0.059	0.057	0.053	0.057	0.054	0.056
7145NX	ODB.PZV NITRA POD					Nitra			2L	476620301005335				
		0.051	0.043	0.039	0.039	0.035	0.049	0.038	0.048	0.037	0.039	0.042	0.040	0.042
7145NY	ODB.PZV NITRA POD					Nitra			2L	476620301005335				
		0.011	0.009	0.010	0.012	0.013	0.014	0.012	0.012	0.012	0.011	0.011	0.009	0.011

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
7145N0	***NITRA NAD M.NITROU***				***2876.70 km2***		***Nitra***			***2L***	***476620301005330***				
Súčet odberov z PV		***PO***	***1.760***	***0.054***	***0.061***	***0.069***	***0.060***	***0.093***	***0.089***	***0.074***	***0.053***	***0.042***	***0.052***	***0.048***	***0.207***
Súčet odberov z PZV		***PZO***	***0.750***	***0.788***	***0.727***	***0.786***	***0.761***	***0.767***	***0.819***	***0.796***	***0.767***	***0.758***	***0.764***	***0.778***	***0.771***
Súčet vypust. do tokov		***V***	***1.540***	***1.313***	***1.257***	***1.274***	***1.122***	***1.231***	***1.006***	***0.959***	***1.133***	***1.029***	***0.988***	***0.953***	***1.146***
Zmena prietoku	***X=V-PZO-PO***		***-0.970***	***0.471***	***0.469***	***0.419***	***0.301***	***0.371***	***0.098***	***0.089***	***0.313***	***0.229***	***0.172***	***0.127***	***0.168***
Minimálny bil. prietok		***MQ***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***	***1.780***
Min. potrebný prietok		***MPP***	***2.750***	***1.309***	***1.311***	***1.361***	***1.479***	***1.409***	***1.682***	***1.691***	***1.467***	***1.551***	***1.608***	***1.653***	***1.612***
Ovplyvnený prietok		***E***	***44.661***	***36.115***	***19.943***	***21.709***	***11.776***	***19.822***	***7.422***	***4.975***	***11.696***	***7.509***	***7.190***	***7.638***	***16.616***
Vplyv nádrží	***N=WZ-WK***		***0.028***	***0.290***	***-0.274***	***0.009***	***0.000***	***0.009***	***0.114***	***0.094***	***-0.161***	***0.031***	***0.038***	***-0.111***	***0.004***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***45.631***	***35.644***	***19.474***	***21.290***	***11.475***	***19.451***	***7.324***	***4.886***	***11.383***	***7.280***	***7.018***	***7.511***	***16.448***
Očistený priet.	***C=E-X-N-P***		***45.603***	***35.354***	***19.748***	***21.281***	***11.475***	***19.442***	***7.210***	***4.792***	***11.544***	***7.249***	***6.980***	***7.622***	***16.444***
Priem. mes. dlhod. priet.		***D***	***16.877***	***23.330***	***31.774***	***29.515***	***18.887***	***16.111***	***11.177***	***9.599***	***8.160***	***10.425***	***12.770***	***17.526***	***17.185***
Koef. vodnosti	***KV=C/D***		***2.702***	***1.515***	***0.622***	***0.721***	***0.608***	***1.207***	***0.645***	***0.499***	***1.415***	***0.695***	***0.547***	***0.435***	***0.957***
Bilančný stav	***BSC=C/MPP***		***16.583 A***	***27.008 A***	***15.063 A***	***15.636 A***	***7.759 A***	***13.798 A***	***4.287 A***	***2.834 A***	***7.869 A***	***4.674 A***	***4.341 A***	***4.611 A***	***10.201 A***
Bilanč. stav	***BSENP=ENP/MPP***		***16.593 A***	***27.230 A***	***14.854 A***	***15.643 A***	***7.759 A***	***13.805 A***	***4.354 A***	***2.889 A***	***7.759 A***	***4.694 A***	***4.364 A***	***4.544 A***	***10.203 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***42.853***	***34.045***	***18.437***	***19.920***	***9.996***	***18.033***	***5.528***	***3.101***	***10.077***	***5.698***	***5.372***	***5.969***	***14.832***
Kapac. zdr.	***KZENP=ENP-MPP***		***42.881***	***34.335***	***18.163***	***19.929***	***9.996***	***18.042***	***5.642***	***3.195***	***9.916***	***5.729***	***5.410***	***5.858***	***14.836***
7160NA	ČOV Nitra						Nitra			2L	476620301005250				
			0.449	0.388	0.363	0.377	0.345	0.457	0.304	0.298	0.412	0.335	0.307	0.305	0.361
7170NA	ČOV Čechynce						Nitra			2L	476620301004700				
			0.006	0.004	0.002	0.002	0.002	0.003	0.002	0.002	0.001	0.001	0.001	0.002	0.002
7210NA	ČOV Pohranice						Kadan			3L	47662030100440001500				
			0.010	0.008	0.005	0.005	0.004	0.004	0.002	0.002	0.003	0.003	0.003	0.003	0.004
7220NA	ČOV Obec Malý Lapáš						Kadan			3L	47662030100440001215				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7225NA	ČOV IBV Veľký Lapáš						Kadan			3L	47662030100440001000				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7234NA	ČOV Golianovo						Kadan			3L	47662030100440000505				
			0.002	0.002	0.002	0.004	0.004	0.002	0.003	0.002	0.003	0.002	0.002	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7235NA	ČOV Veľký Cetín					Nitra		2L	476620301004186					
		0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000
7238NA	ČOV Komjatice					Nitra		2L	476620301003450					
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7690N5	Združ. agropodnikateľov 4					Nitra		2L	476620301003220					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7246NA	ČOV Dominik					Žitava		3L	47662030100254006750					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7248NA	ČOV DDS Nová Jaďová ONLY					BP Sviniarskeho potoka (C		5P	476620301002540054700034000028					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7247NA	ČOV Machulince					Žitava		3L	47662030100254004800					
		0.003	0.003	0.003	0.004	0.002	0.004	0.003	0.002	0.003	0.002	0.001	0.002	0.002
7371NA	ČOV Hosťovce					Pelúsok		4P	476620301002540044900067 0					
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7387NA	ČOV Mankovce					Stránka		4P	476620301002540043400082 0					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7380N3	Rentals					Žitava		3L	47662030100254004242					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7270NA	ČOV Zlaté Moravce					Žitava		3L	47662030100254004090					
		0.111	0.093	0.082	0.085	0.073	0.096	0.066	0.066	0.078	0.064	0.056	0.058	0.077
7273N5	Lesy SR, OZ Topoľčianky 3					Hostiansky P.		4P	476620301002540040600092 8					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7363N5	Lesy SR, OZ Topoľčianky 2					Hostiansky P.		4P	476620301002540040600089 5					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7363NA	ČOV Lesy SR O.Z. Topoľčia					Hostiansky P.		4P	476620301002540040600088 5					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7364NA	ČOV Skýcov					Leveš		5P	476620301002540040600084000940					
		0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.002	0.002	0.002	0.001	0.002
7275N5	Lesy SR, OZ Topoľčianky					Leveš		5P	476620301002540040600084000290					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7361NA	ČOV Vinárske závody a obe					Hostiansky P.		4P	476620301002540040600070 8					
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7290NA	ČOV Žikava					Jarký P.			5P	476620301002540040600059000550				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
7362NA	NS Danfoss compressors					Hostiansky P.			4P	476620301002540040600049 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7330NA	NS INALFA KTL ZM					Hostiansky P.			4P	476620301002540040600048 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7352NA	ČOV Reala autoum.					Hostiansky P.			4P	476620301002540040600030 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7390NA	ČOV Tesárske Mlyňany					Žitava			3L	47662030100254003535				
		0.003	0.003	0.002	0.002	0.001	0.002	0.001	0.001	0.002	0.001	0.003	0.001	0.002
7425N5	Arborétum Mlyňany					Žitava			3L	47662030100254003505				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7427NA	ČOV ČS PHM Fontee Tesársk					Žitava			3L	47662030100254003446				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7430NV	ODB.PZV VIESKA N/ZIT					Žitava			3L	47662030100254003425				
		0.021	0.022	0.022	0.022	0.022	0.022	0.022	0.021	0.018	0.021	0.019	0.019	0.021
7430NX	ODB.PZV VIESKA N/ZIT					Žitava			3L	47662030100254003425				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000
7430NY	ODB.PZV VIESKA N/ZIT					Žitava			3L	47662030100254003425				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7430N0	***VIESKA NAD ZITAVOU***			***295.46 km2***		***Žitava***			***3L***	***47662030100254003420***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.022***	***0.023***	***0.023***	***0.023***	***0.023***	***0.023***	***0.023***	***0.023***	***0.020***	***0.023***	***0.020***	***0.020***	***0.022***
Súčet vypust. do tokov	***V***	***0.122***	***0.103***	***0.091***	***0.095***	***0.080***	***0.107***	***0.075***	***0.073***	***0.089***	***0.072***	***0.065***	***0.064***	***0.086***
Zmena prietoku	***X=V-PZO-PO***	***0.100***	***0.080***	***0.068***	***0.072***	***0.057***	***0.084***	***0.052***	***0.050***	***0.069***	***0.049***	***0.045***	***0.044***	***0.064***
Minimálny bil. prietok	***MQ***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***	***0.094***
Min. potrebný prietok	***MPP***	***-0.006***	***0.014***	***0.026***	***0.022***	***0.037***	***0.010***	***0.042***	***0.044***	***0.025***	***0.045***	***0.049***	***0.050***	***0.030***
Ovplyvnený prietok	***E***	***4.720***	***3.389***	***1.876***	***2.109***	***0.950***	***1.659***	***0.348***	***0.251***	***0.532***	***0.473***	***0.403***	***0.564***	***1.432***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***4.620***	***3.309***	***1.808***	***2.037***	***0.893***	***1.575***	***0.296***	***0.201***	***0.463***	***0.424***	***0.358***	***0.520***	***1.368***
Očistený priet.	***C=E-X-N-P***	***4.620***	***3.309***	***1.808***	***2.037***	***0.893***	***1.575***	***0.296***	***0.201***	***0.463***	***0.424***	***0.358***	***0.520***	***1.368***
Priem. mes. dlhod. priet.	***D***	***1.706***	***2.572***	***3.382***	***2.709***	***1.715***	***1.448***	***0.790***	***0.659***	***0.609***	***0.806***	***1.212***	***1.671***	***1.601***
Koef. vodnosti	***KV=C/D***	***2.708***	***1.287***	***0.535***	***0.752***	***0.521***	***1.088***	***0.375***	***0.305***	***0.760***	***0.526***	***0.295***	***0.311***	***0.854***
Bilančný stav	***BSC=C/MPP***	***-770.000 A***	***236.357 A***	***69.538 A***	***92.591 A***	***24.135 A***	***157.500 A***	***7.048 A***	***4.568 A***	***18.520 A***	***9.422 A***	***7.306 A***	***10.400 A***	***45.600 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-770.000 A***	***236.357 A***	***69.538 A***	***92.591 A***	***24.135 A***	***157.500 A***	***7.048 A***	***4.568 A***	***18.520 A***	***9.422 A***	***7.306 A***	***10.400 A***	***45.600 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***4.626***	***3.295***	***1.782***	***2.015***	***0.856***	***1.565***	***0.254***	***0.157***	***0.438***	***0.379***	***0.309***	***0.470***	***1.338***
Kapac. zdr.	***KZENP=ENP-MPP***	***4.626***	***3.295***	***1.782***	***2.015***	***0.856***	***1.565***	***0.254***	***0.157***	***0.438***	***0.379***	***0.309***	***0.470***	***1.338***

7428NA	ČOV Bytový dom ULTRASTAV					Žitava			3L	47662030100254003265				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7437NA	ČOV Obec Velčice					Čerešňový potok-1			4P	476620301002540029900134 5				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.000	0.000	0.001
7394NA	ČOV Obec Slažany					Čerešňový potok-1			4P	476620301002540029900098 5				
		0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7395NA	ČOV Choča					Čerešňový potok-1			4P	476620301002540029900075 0				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7435NA	ČOV EUROVIA Obaľovňa Bela					Čakyn			5L	476620301002540026500063000165				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7441NA	ČOV Kolíňany					Bocegaj			5P	476620301002540026500054000865				
		0.004	0.008	0.010	0.007	0.006	0.006	0.004	0.003	0.004	0.005	0.004	0.005	0.006
7431NA	ČOV Obec Beladice					Drevenica			4P	476620301002540026500050 0				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
7459NB	ČOV Tesgal NS Hlavná					Žitava			3L	47662030100254002285				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
7432NA	ČOV Obec Čierne Kľačany					Širočina			4L	476620301002540022800167 5				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7429NA	ČOV ČS PHM OMV Slovensko					BP Bocovky (Vratic)			6L	476620301002540022800153000500001 25				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7434NA	ČOV DSS Olichov					BP Bocovky (Vratic)			6L	476620301002540022800153000500001 25				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7436NA	ČOV Volkovce					Bocovka		5L	476620301002540022800153000276					
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7470NA	ČOV Združenie Trniny					Širočina		4L	47662030100254002280010 50					
		0.001	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001
7445NA	Bez ČOV ÚV Červený Hrádok					Širočina		4L	476620301002540022800 1000					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000
7460NA	ČOV Nevidzany					Širočina		4L	476620301002540022800 0685					
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7459NA	ČOV Tesgal NS					Žitava		3L	47662030100254002221					
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7458NA	ČOV Klasov					Klasovský potok		7L	476620301002540022000160000 13000080000					
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6855NA	ČOV Dolné Obdokovce					Obdokovský p.		5P	476620301002540022000090000192					
		0.003	0.003	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
7505NA	ČOV Matador Aut					Hostovský P.		4P	476620301002540022000 0110					
		0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000
7506NA	ČOV Saker s.r.o.					Hostovský P.		4P	476620301002540022000 0110					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7514NB	ČOV MO34 AE Mochovce					Telinský p.		4L	476620301002540020500 1430					
		0.000	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000
7514NA	SE Odkalisko Čifáre					Telinský p.		4L	476620301002540020500 1060					
		0.014	0.008	0.009	0.009	0.009	0.010	0.001	0.004	0.003	0.008	0.006	0.008	0.007
7490NA	ČOV Vráble					Žitava		3L	47662030100254001927					
		0.046	0.036	0.030	0.030	0.030	0.040	0.024	0.017	0.022	0.022	0.017	0.017	0.028
7515NA	ČOV KAMILKA zariadenie SS					Žitava		3L	47662030100254001092					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7528NC	Bez ČOV TK Podhájska 3					Liska		4L	476620301002540003800 0704					
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7528NA	Bez ČOV kúp. Podhájska 2					Liska		4L	476620301002540003800 0689					
		0.006	0.005	0.005	0.006	0.006	0.007	0.006	0.006	0.000	0.001	0.002	0.004	0.005
7527NA	ČOV Podhájska					Liska		4L	476620301002540003800 0630					
		0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7529N5	PD Podhájska					Liska			4L	476620301002540003800060				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7580NV	ODB.PZV DOL.OHAJ NAD					Žitava			3L	47662030100254000245				
		0.004	0.005	0.005	0.007	0.006	0.008	0.009	0.008	0.006	0.005	0.004	0.006	0.006
7580NX	ODB.PZV DOL.OHAJ NAD					Žitava			3L	47662030100254000245				
		0.008	0.008	0.007	0.008	0.008	0.008	0.008	0.007	0.008	0.008	0.007	0.006	0.008
7580NY	ODB.PZV DOL.OHAJ NAD					Žitava			3L	47662030100254000245				
		0.023	0.017	0.016	0.017	0.013	0.016	0.015	0.015	0.004	0.006	0.011	0.003	0.013
7580N0	***DOL.OHAJ NAD PRELOZK***			***906.75 km2***		***Žitava***			***3L***	***47662030100254000240***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.057***	***0.053***	***0.051***	***0.055***	***0.050***	***0.055***	***0.055***	***0.053***	***0.038***	***0.042***	***0.042***	***0.035***	***0.049***
Súčet vypust. do tokov	***V***	***0.209***	***0.180***	***0.161***	***0.164***	***0.147***	***0.187***	***0.126***	***0.120***	***0.137***	***0.125***	***0.109***	***0.112***	***0.148***
Zmena prietoku	***X=V-PZO-PO***	***0.152***	***0.127***	***0.110***	***0.109***	***0.097***	***0.132***	***0.071***	***0.067***	***0.099***	***0.083***	***0.067***	***0.077***	***0.099***
Minimálny bil. prietok	***MQ***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***	***0.190***
Min. potrebný prietok	***MPP***	***0.038***	***0.063***	***0.080***	***0.081***	***0.093***	***0.058***	***0.119***	***0.123***	***0.091***	***0.107***	***0.123***	***0.113***	***0.091***
Ovplyvnený prietok	***E***	***9.802***	***7.324***	***4.670***	***4.337***	***2.345***	***3.864***	***1.038***	***0.677***	***1.586***	***1.378***	***1.202***	***1.533***	***3.297***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***9.650***	***7.197***	***4.560***	***4.228***	***2.248***	***3.732***	***0.967***	***0.610***	***1.487***	***1.295***	***1.135***	***1.456***	***3.198***
Očistený priet.	***C=E-X-N-P***	***9.650***	***7.197***	***4.560***	***4.228***	***2.248***	***3.732***	***0.967***	***0.610***	***1.487***	***1.295***	***1.135***	***1.456***	***3.198***
Priem. mes. dlhod. priet.	***D***	***2.696***	***3.891***	***4.969***	***3.969***	***2.829***	***2.311***	***1.270***	***1.051***	***1.005***	***1.373***	***1.741***	***2.403***	***2.450***
Koef. vodnosti	***KV=C/D***	***3.579***	***1.850***	***0.918***	***1.065***	***0.795***	***1.615***	***0.761***	***0.580***	***1.480***	***0.943***	***0.652***	***0.606***	***1.305***
Bilančný stav	***BSC=C/MPP***	***253.947 A***	***114.238 A***	***57.000 A***	***52.198 A***	***24.172 A***	***64.345 A***	***8.126 A***	***4.959 A***	***16.341 A***	***12.103 A***	***9.228 A***	***12.885 A***	***35.143 A***
Bilanč. stav	***BSENP=ENP/MPP***	***253.947 A***	***114.238 A***	***57.000 A***	***52.198 A***	***24.172 A***	***64.345 A***	***8.126 A***	***4.959 A***	***16.341 A***	***12.103 A***	***9.228 A***	***12.885 A***	***35.143 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***9.612***	***7.134***	***4.480***	***4.147***	***2.155***	***3.674***	***0.848***	***0.487***	***1.396***	***1.188***	***1.012***	***1.343***	***3.107***
Kapac. zdr.	***KZENP=ENP-MPP***	***9.612***	***7.134***	***4.480***	***4.147***	***2.155***	***3.674***	***0.848***	***0.487***	***1.396***	***1.188***	***1.012***	***1.343***	***3.107***
7582NP	**PREVOD DO ST.ZITAVY**					**Žitava**			**3L**	**47662030100254000170**				
		0.148	**0.162**	**0.077**	**0.106**	**0.110**	**0.171**	**0.051**	**0.074**	**0.184**	**0.122**	**0.090**	**0.073**	**0.113**
7587NA	ČOV ESO-VIS s.r.o. (Plast					Malá Nitra			3P	47662030100226002880				
		0.002	0.003	0.002	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7588NA	ČOV Nitrianske strojárne					Malá Nitra		3P		47662030100226002880				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7593NA	ČOV SPP Ivanka pri Nitre					Malá Nitra		3P		47662030100226002580				
		0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.001	0.000	0.000	0.000	0.000
7595NA	ČOV Obec Branč					Malá Nitra		3P		47662030100226002280				
		0.009	0.008	0.008	0.008	0.007	0.008	0.007	0.006	0.007	0.005	0.005	0.006	0.007
7670NA	ČOV Šurany					Malá Nitra		3P		47662030100226000230				
		0.048	0.050	0.053	0.050	0.054	0.069	0.069	0.049	0.044	0.045	0.051	0.046	0.052
7675N7	Poľnohospodár N. Zámky 8					Malá Nitra		3P		47662030100226000120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7675N5	Poľnohospodár N. Zámky 7					BP Nitry (mrtvé rameno pr		3P		47662030100208000445				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7675N6	Poľnohospodár N. Zámky 6					BP Nitry (mrtvé rameno pr		3P		47662030100208000220				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.000	0.000	0.000	0.000	0.000
7710N7	Poľnohospodár N. Zámky 3					Nitra		2L		476620301001938				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7710N6	Poľnohospodár N. Zámky 2					Nitra		2L		476620301001858				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7711N5	Poľnohospodár N. Zámky 5					Nitra		2L		476620301001850				
		0.000	0.000	0.000	0.000	0.000	0.006	0.007	0.003	0.000	0.000	0.000	0.000	0.001
7710N8	Poľnohospodár N. Zámky 4					Nitra		2L		476620301001739				
		0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.000	0.000	0.000	0.000	0.000	0.000
7710N5	Poľnohospodár N. Zámky 1					Nitra		2L		476620301001530				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7700NA	Bez ČOV Kúpalisko N.Z.					Nitra		2L		476620301001470				
		0.000	0.000	0.000	0.000	0.000	0.005	0.007	0.007	0.003	0.000	0.000	0.000	0.002
7720NA	ČOV Nové Zámky					Nitra		2L		476620301000880				
		0.160	0.149	0.130	0.130	0.119	0.134	0.110	0.085	0.089	0.091	0.084	0.081	0.113
7800NV	ODB.PZV NOVE ZAMKY					Nitra		2L		476620301000685				
		0.005	0.004	0.004	0.005	0.006	0.011	0.015	0.014	0.007	0.005	0.004	0.006	0.007
7800NX	ODB.PZV NOVE ZAMKY					Nitra		2L		476620301000685				
		0.002	0.003	0.004	0.004	0.005	0.007	0.008	0.007	0.006	0.003	0.003	0.005	0.005

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7800NY	ODB.PZV NOVE ZAMKY					Nitra			2L	476620301000685				
		0.005	0.006	0.006	0.006	0.008	0.008	0.008	0.008	0.007	0.006	0.005	0.004	0.006
7800N0	***NOVE ZAMKY POD***			***4072.09 km2***		***Nitra***			***2L***	***476620301000680***				
Súčet odberov z PV	***PO***	***1.760***	***0.054***	***0.061***	***0.069***	***0.060***	***0.099***	***0.098***	***0.082***	***0.053***	***0.042***	***0.052***	***0.048***	***0.208***
Súčet odberov z PZV	***PZO***	***0.819***	***0.854***	***0.792***	***0.856***	***0.830***	***0.848***	***0.905***	***0.878***	***0.825***	***0.814***	***0.818***	***0.828***	***0.838***
Súčet vypust. do tokov	***V***	***2.440***	***2.110***	***1.987***	***2.019***	***1.810***	***2.108***	***1.643***	***1.536***	***1.839***	***1.642***	***1.556***	***1.517***	***1.843***
Zmena prietoku	***X=V-PZO-PO***	***-0.139***	***1.202***	***1.134***	***1.094***	***0.920***	***1.161***	***0.640***	***0.576***	***0.961***	***0.786***	***0.686***	***0.641***	***0.797***
Minimálny bil. prietok	***MQ***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***	***2.022***
Min. potrebný prietok	***MPP***	***2.161***	***0.820***	***0.888***	***0.928***	***1.102***	***0.861***	***1.382***	***1.446***	***1.061***	***1.236***	***1.336***	***1.381***	***1.225***
Ovplyvnený prietok	***E***	***57.990***	***44.700***	***26.170***	***26.710***	***15.060***	***24.830***	***9.768***	***6.889***	***16.920***	***10.080***	***9.577***	***10.120***	***21.464***
Vplyv nádrží	***N=WZ-WK***	***0.028***	***0.290***	***-0.274***	***0.009***	***0.000***	***0.009***	***0.114***	***0.094***	***-0.161***	***0.031***	***0.038***	***-0.111***	***0.004***
Vplyv prevodov	***P***	***-0.148***	***-0.162***	***-0.077***	***-0.106***	***-0.110***	***-0.171***	***-0.051***	***-0.074***	***-0.184***	***-0.122***	***-0.090***	***-0.073***	***-0.113***
Priet. ovpl. N+P	***ENP=E-X***	***58.129***	***43.498***	***25.036***	***25.616***	***14.140***	***23.669***	***9.128***	***6.313***	***15.959***	***9.294***	***8.891***	***9.479***	***20.667***
Očistený priet.	***C=E-X-N-P***	***58.249***	***43.370***	***25.387***	***25.713***	***14.250***	***23.831***	***9.065***	***6.293***	***16.304***	***9.385***	***8.943***	***9.663***	***20.776***
Priem. mes. dlhod. priet.	***D***	***19.906***	***27.686***	***37.368***	***34.047***	***22.085***	***18.733***	***12.655***	***10.828***	***9.319***	***11.996***	***14.755***	***20.266***	***19.920***
Koef. vodnosti	***KV=C/D***	***2.926***	***1.566***	***0.679***	***0.755***	***0.645***	***1.272***	***0.716***	***0.581***	***1.750***	***0.782***	***0.606***	***0.477***	***1.043***
Bilančný stav	***BSC=C/MPP***	***26.955 A***	***52.890 A***	***28.589 A***	***27.708 A***	***12.931 A***	***27.678 A***	***6.559 A***	***4.352 A***	***15.367 A***	***7.593 A***	***6.694 A***	***6.997 A***	***16.960 A***
Bilanč. stav	***BSENP=ENP/MPP***	***26.899 A***	***53.046 A***	***28.194 A***	***27.603 A***	***12.831 A***	***27.490 A***	***6.605 A***	***4.366 A***	***15.041 A***	***7.519 A***	***6.655 A***	***6.864 A***	***16.871 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***56.088***	***42.550***	***24.499***	***24.785***	***13.148***	***22.970***	***7.683***	***4.847***	***15.243***	***8.149***	***7.607***	***8.282***	***19.551***
Kapac. zdr.	***KZENP=ENP-MPP***	***55.968***	***42.678***	***24.148***	***24.688***	***13.038***	***22.808***	***7.746***	***4.867***	***14.898***	***8.058***	***7.555***	***8.098***	***19.442***

8.6 POVODIE HRONA

Vodohospodárska bilancia povrchovej vody v povodí Hrona za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1025RA	ČOV Telgárt					Hron			1L	4716027490				
		0.001	0.001	0.001	0.002	0.002	0.002	0.001	0.001	0.002	0.001	0.001	0.001	0.001
1045RA	ČOV Obec Šumiac					Havraník			2L	471602629000105				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001
1125RA	ČOV Obec Pohorelá					Hron			1L	4716025640				
		0.005	0.005	0.005	0.005	0.004	0.005	0.005	0.003	0.004	0.005	0.004	0.005	0.005
1140RA	ČOV Heľpa					Hron			1L	4716025310				
		0.007	0.007	0.007	0.007	0.006	0.007	0.007	0.005	0.005	0.006	0.005	0.005	0.006
1150RA	ČOV Penzión Zlatá Rybka B					Veľký potok -1			2P	471602499000140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1163RA	ČOV Obec Závadka nad Hron					Hron			1L	4716024743				
		0.006	0.006	0.006	0.006	0.005	0.005	0.005	0.005	0.004	0.006	0.005	0.006	0.005
1162RA	ČOV BDČ 6 Polomka Hámor					Čierny potok-1			2P	471602463000030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1165R3	Obec Polomka - zasnežovan					Hron			1L	4716024434				
		0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.001
1167RA	ČOV Polomka Hámor Bučník					Hron			1L	4716024429				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1200RA	ČOV Hydrotech Polomka					Hron			1L	4716024300				
		0.010	0.011	0.011	0.009	0.009	0.010	0.009	0.007	0.004	0.008	0.007	0.006	0.008
1323R5	Obec Bacúch - futbalové i					Bacúšsky P.			2P	471602399000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1325RA	ČOV Braväcovo					Hlboká -1			2P	471602351000110				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1130RA	ČOV areál Beňuš					Hron			1L	4716023430				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1340RA	ČOV Harmanec -Kuvert					Hron			1L	4716022690				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1350RA	ČOV Obec Pohronská Polhor					Rohozná			2L	471602265001000				
		0.005	0.005	0.005	0.004	0.005	0.004	0.004	0.004	0.003	0.004	0.004	0.004	0.004
1360RA	ČOV Brezno časť Hlavina					Hron			1L	4716022550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1726RA	ČOV Brezno Pálenica					Hron			1L	4716022380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1480RV	ODB.PZV BREZNO					Hron			1L	4716022335				
		0.035	0.034	0.034	0.033	0.035	0.034	0.032	0.033	0.032	0.031	0.030	0.037	0.033
1480RX	ODB.PZV BREZNO					Hron			1L	4716022335				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1480RY	ODB.PZV BREZNO					Hron			1L	4716022335				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1480R0	***BREZNO***			***582.08 km2***		***Hron***			***1L***	***4716022330***				
Súčet odberov z PV	***PO***	***0.004***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.003***	***0.001***
Súčet odberov z PZV	***PZO***	***0.036***	***0.035***	***0.035***	***0.034***	***0.036***	***0.035***	***0.033***	***0.034***	***0.033***	***0.032***	***0.031***	***0.038***	***0.034***
Súčet vypust. do tokov	***V***	***0.036***	***0.037***	***0.037***	***0.035***	***0.033***	***0.035***	***0.033***	***0.027***	***0.025***	***0.032***	***0.028***	***0.029***	***0.031***
Zmena prietoku	***X=V-PZO-PO***	***-0.004***	***0.002***	***0.002***	***0.001***	***-0.003***	***0.000***	***0.000***	***-0.007***	***-0.008***	***0.000***	***-0.003***	***-0.012***	***-0.004***
Minimálny bil. prietok	***MQ***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***	***1.085***
Min. potrebný prietok	***MPP***	***1.089***	***1.083***	***1.083***	***1.084***	***1.088***	***1.085***	***1.085***	***1.092***	***1.093***	***1.085***	***1.088***	***1.097***	***1.089***
Ovplyvnený prietok	***E***	***19.520***	***22.990***	***16.440***	***12.320***	***6.708***	***10.760***	***4.660***	***2.864***	***3.915***	***3.987***	***3.072***	***2.698***	***9.104***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***19.524***	***22.988***	***16.438***	***12.319***	***6.711***	***10.760***	***4.660***	***2.871***	***3.923***	***3.987***	***3.075***	***2.710***	***9.108***
Očistený priet.	***C=E-X-N-P***	***19.524***	***22.988***	***16.438***	***12.319***	***6.711***	***10.760***	***4.660***	***2.871***	***3.923***	***3.987***	***3.075***	***2.710***	***9.108***
Priem. mes. dlhod. priet.	***D***	***3.963***	***4.727***	***9.393***	***15.822***	***11.987***	***9.461***	***6.545***	***4.916***	***4.337***	***6.088***	***6.242***	***5.469***	***7.416***
Koef. vodnosti	***KV=C/D***	***4.927***	***4.863***	***1.750***	***0.779***	***0.560***	***1.137***	***0.712***	***0.584***	***0.905***	***0.655***	***0.493***	***0.496***	***1.228***
Bilančný stav	***BSC=C/MPP***	***17.928 A***	***21.226 A***	***15.178 A***	***11.364 A***	***6.168 A***	***9.917 A***	***4.295 A***	***2.629 A***	***3.589 A***	***3.675 A***	***2.826 A***	***2.470 A***	***8.364 A***
Bilanč. stav	***BSENP=ENP/MPP***	***17.928 A***	***21.226 A***	***15.178 A***	***11.364 A***	***6.168 A***	***9.917 A***	***4.295 A***	***2.629 A***	***3.589 A***	***3.675 A***	***2.826 A***	***2.470 A***	***8.364 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***18.435***	***21.905***	***15.355***	***11.235***	***5.623***	***9.675***	***3.575***	***1.779***	***2.830***	***2.902***	***1.987***	***1.613***	***8.019***
Kapac. zdr.	***KZENP=ENP-MPP***	***18.435***	***21.905***	***15.355***	***11.235***	***5.623***	***9.675***	***3.575***	***1.779***	***2.830***	***2.902***	***1.987***	***1.613***	***8.019***
1719RA	ČOV Brezno Podkoreňová					Brezniansky P.			2L	471602227000160				
		0.003	0.003	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002
1570RA	ČOV NSN, s.r.o. ČS Brezno					Drábsko			2L	471602218000210				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1573RA	ČOV SVP ZO Povodie Hrona-					Drábsko			2L	471602218000031				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1580RA	ČOV ŽSR stanica Brezno					Hron			1L	4716022100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1580RB	ČOV ŽSR stanica Brezno-me					Hron			1L	4716022100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1720RB	ČOV Brezno					Hron			1L	4716021853				
		0.123	0.127	0.113	0.110	0.086	0.095	0.082	0.074	0.085	0.081	0.073	0.072	0.093
1730RA	ČOV ČS PL SHELL Valaská					Hron			1L	4716021740				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1800RA	ČOV Železiarne Nový záv.					Hron			1L	4716021620				
		0.056	0.051	0.049	0.051	0.050	0.051	0.055	0.042	0.055	0.044	0.047	0.043	0.049
1740RB	ČOV Obec Valaská MČ 500 s					Hron			1L	4716021600				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1800R4	Želez. Podbrezová 2					Hron			1L	4716021565				
		0.001	0.001	0.001	0.002	0.002	0.000	0.001	0.009	0.000	0.000	0.000	0.000	0.001
1845R1	ÚV Čierny Balog					Čierny potok-5			3P	47160215500193000142				
		0.006	0.007	0.005	0.006	0.005	0.006	0.009	0.007	0.010	0.008	0.007	0.007	0.007
1845RA	ÚV Čierny Balog					Čierny Hron			2L	471602155001515				
		0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
1874RA	ČOV MB Obec Čierny Balog					Čierny Hron			2L	471602155000858				
		0.007	0.007	0.006	0.006	0.005	0.005	0.006	0.006	0.006	0.007	0.007	0.008	0.006

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1879RA	Obec Osrblie					Osrblianka			3L	471602155000540				
		0.004	0.003	0.002	0.000	0.002	0.002	0.002	0.001	0.002	0.001	0.001	0.003	0.002
1877R3	Medveď Miroslav - Turist					Osrblianka			3L	471602155000320				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
1880R3	ZLH Zlievareň Hronec					Čierny Hron			2L	471602155000220				
		0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000
1885RA	ČOV Lesy SR O.Z. Č.Balog					Čierny Hron			2L	471602155000180				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1880RB	Výusť bez ČOV Hronec					Čierny Hron			2L	471602155000170				
		0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
1885RB	ČOV Lesy SR O.Z. Č.Balog					Čierny Hron			2L	471602155000165				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1880RA	Výusť bez ČOV ZLH 2					Čierny Hron			2L	471602155000140				
		0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
1886RA	ČOV Hronec					Čierny Hron			2L	471602155000072				
		0.003	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1890RA	ČOV Valaská					Čierny Hron			2L	471602155000006				
		0.010	0.007	0.006	0.006	0.005	0.005	0.004	0.004	0.005	0.004	0.004	0.003	0.005
1895RA	ČOV T.C.T. Trangoška Roma					Bystrianka			2P	471602142001720				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2000RB	ČOV Trnagoška TMR					Bystrianka			2P	471602142001690				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2040RB	ČOV Krupová Kosodrevina T					Bystrianka			2P	471602142001601				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2000R3	Chopok juh					Bystrianka			2P	471602142001600				
		0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.020	0.034	0.005
2050R3	TALE AS. TALE					Bystrianka			2P	471602142001140				
		0.002	0.000	0.000	0.001	0.000	0.003	0.005	0.006	0.000	0.002	0.001	0.006	0.002
2055RA	ČOV Apartmánové domy a pe					Bystrianka			2P	471602142000945				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2060RA	ČOV Tále					Bystrianka			2P	471602142000900				
		0.003	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
2063RA	ČOV ADS Tále s.r.o. BCTS					Bystrianka			2P	471602142000875				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2063RB	ČOV ADS Tále s.r.o. BDČ 3					Bystrianka			2P	471602142000828				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1800R3	Želez.Nov.Zav.Piesok					Bystrianka			2P	471602142000665				
		0.057	0.061	0.062	0.061	0.063	0.061	0.066	0.054	0.057	0.058	0.060	0.052	0.059
2067RA	ČOV Hotel Mýto					Štiavnička			3L	47160214200066000410				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2070R3	MÝTO SKI CENTRUM					Štiavnička			3L	47160214200066000144				
		0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.009	0.002
2160R4	Želez. Podbrez.St.Z.					Bystrianka			2P	471602142000656				
		0.003	0.004	0.005	0.007	0.008	0.006	0.005	0.007	0.006	0.004	0.005	0.003	0.005
2075RA	ČOV Obec Bystrá					Bystrianka			2P	471602142000520				
		0.004	0.004	0.007	0.007	0.003	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.003
2160RA	ČOV Železiarne St.záv.					Hron			1L	4716021360				
		0.002	0.002	0.002	0.001	0.001	0.000	0.000	0.001	0.000	0.000	0.001	0.001	0.001
2180RA	ČOV Podbrezová					Hron			1L	4716021340				
		0.006	0.006	0.005	0.005	0.005	0.005	0.006	0.005	0.005	0.004	0.005	0.005	0.005
2160R3	Želez. Podbrez.St.Z.					Hnusné			2P	471602132000251				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190RA	ČOV Obec Horná Lehota					BP Hnusného			3L	47160213200020000110				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2165RA	ČOV Umyv. Žel.					Hnusné			2P	471602132000025				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2230RA	Obec Podbrezová					Hron			1L	4716021160				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.002
2233R5	ZO SZZ 17-52 Zuberštín Po					Hron			1L	4716021092				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2235RA	ČOV SOŠ BC90						Hron		1L		4716021080				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2285RA	ČOV BČ 65 Krpáčovo						Cervená Voda -2		3L		47160210000062000160				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2320R3	Envigeo						Vajskovský potok		2P		471602100000120				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2320RA	ČOV Rudné Bane - Envigeo						Vajskovský potok		2P		471602100000120				
			0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2325RA	ČOV Lopej						Hron		1L		4716020910				
			0.002	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001
2335RA	ÚV Jasenie						Jaseniansky potok		2P		471602055000580				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2340RA	Bez ČOV Predajná						Jaseniansky potok		2P		471602055000070				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2240RA	ČOV Petrochema						Hron		1L		4716020350				
			0.013	0.010	0.001	0.008	0.003	0.004	0.002	0.001	0.002	0.003	0.001	0.001	0.004
2240R3	Petrochema a.s.						Hron		1L		4716020347				
			0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.001	0.001	0.001	0.000	0.001
2350RA	ČOV HC Dubová						Hron		1L		4716020323				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2360RV	ODB.PZV NEMECKA						Hron		1L		4716020205				
			0.051	0.051	0.048	0.049	0.047	0.051	0.047	0.049	0.052	0.050	0.050	0.049	0.050
2360RX	ODB.PZV NEMECKA						Hron		1L		4716020205				
			0.015	0.014	0.015	0.014	0.013	0.015	0.016	0.016	0.014	0.014	0.014	0.015	0.014
2360RY	ODB.PZV NEMECKA						Hron		1L		4716020205				
			0.019	0.019	0.017	0.017	0.015	0.010	0.009	0.009	0.010	0.010	0.011	0.015	0.014
2360R0	***NEMECKA***				***1249.81 km2***		***Hron***		***1L***		***4716020200***				
Súčet odberov z PV		***PO***	***0.088***	***0.075***	***0.074***	***0.078***	***0.078***	***0.077***	***0.087***	***0.084***	***0.075***	***0.073***	***0.095***	***0.115***	***0.083***
Súčet odberov z PZV		***PZO***	***0.121***	***0.119***	***0.115***	***0.114***	***0.111***	***0.111***	***0.105***	***0.108***	***0.109***	***0.106***	***0.106***	***0.117***	***0.112***
Súčet vypust. do tokov		***V***	***0.291***	***0.279***	***0.252***	***0.251***	***0.213***	***0.224***	***0.211***	***0.181***	***0.206***	***0.197***	***0.187***	***0.184***	***0.221***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Zmena prietoku	*X=V-PZO-PO*	*0.082*	*0.085*	*0.063*	*0.059*	*0.024*	*0.036*	*0.019*	*-0.011*	*0.022*	*0.018*	*-0.014*	*-0.048*	*0.026*
Minimálny bil. prietok	*MQ*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*	*2.700*
Min. potrebný prietok	*MPP*	*2.618*	*2.615*	*2.637*	*2.641*	*2.676*	*2.664*	*2.681*	*2.711*	*2.678*	*2.682*	*2.714*	*2.748*	*2.674*
Ovplyvnený prietok	*E*	*41.480*	*44.870*	*35.480*	*31.150*	*17.170*	*22.340*	*11.320*	*6.721*	*9.100*	*9.700*	*7.059*	*6.194*	*20.111*
Vplyv nádrží	*N=WZ-WK*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*
Vplyv prevodov	*P*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*	*0.000*
Priet. ovpl. N+P	*ENP=E-X*	*41.398*	*44.785*	*35.417*	*31.091*	*17.146*	*22.304*	*11.301*	*6.732*	*9.078*	*9.682*	*7.073*	*6.242*	*20.085*
Očistený priet.	*C=E-X-N-P*	*41.398*	*44.785*	*35.417*	*31.091*	*17.146*	*22.304*	*11.301*	*6.732*	*9.078*	*9.682*	*7.073*	*6.242*	*20.085*
Priem. mes. dlhod. priet.	*D*	*9.462*	*10.781*	*20.613*	*38.985*	*31.730*	*23.107*	*15.749*	*12.064*	*10.970*	*15.124*	*15.296*	*13.179*	*18.100*
Koef. vodnosti	*KV=C/D*	*4.375*	*4.154*	*1.718*	*0.798*	*0.540*	*0.965*	*0.718*	*0.558*	*0.828*	*0.640*	*0.462*	*0.474*	*1.110*
Bilančný stav	*BSC=C/MPP*	*15.813 A*	*17.126 A*	*13.431 A*	*11.772 A*	*6.407 A*	*8.372 A*	*4.215 A*	*2.483 A*	*3.390 A*	*3.610 A*	*2.606 A*	*2.271 A*	*7.511 A*
Bilanč. stav	*BSENP=ENP/MPP*	*15.813 A*	*17.126 A*	*13.431 A*	*11.772 A*	*6.407 A*	*8.372 A*	*4.215 A*	*2.483 A*	*3.390 A*	*3.610 A*	*2.606 A*	*2.271 A*	*7.511 A*
Kapac. prír. zdr.	*KZC=C-MPP*	*38.780*	*42.170*	*32.780*	*28.450*	*14.470*	*19.640*	*8.620*	*4.021*	*6.400*	*7.000*	*4.359*	*3.494*	*17.411*
Kapac. zdr.	*KZENP=ENP-MPP*	*38.780*	*42.170*	*32.780*	*28.450*	*14.470*	*19.640*	*8.620*	*4.021*	*6.400*	*7.000*	*4.359*	*3.494*	*17.411*

2402RA	ČOV Nemecká					Hron			1L	4716020140				
		0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000
2400RA	ČOV VÚ Nemecká					Hron			1L	4716020050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2420R3	PROSPECH Slovakia, s.r.o.					Brusnianka			2L	471601982000330				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2430RA	Bez ČOV1 kúp. Brusno Pit.					Brusnianka			2L	471601982000186				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001
2440RB	Bez ČOV2 kúp.Brusno Ďumbi					Brusnianka			2L	471601982000160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2440RC	Bez ČOV3 kúp. Brusno Vepo					Brusnianka			2L	471601982000144				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2440RD	Bez ČOV4 kúp. Brusno Hedv					Brusnianka			2L	471601982000124				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2440RE	Bez ČOV6 kúp. Brusno Paul					Brusnianka		2L		471601982000122				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2438RA	Bez ČOV7 kúp. Brusno ŠHB-					Brusnianka		2L		471601982000112				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
2440RA	ČOV8 kúp. Brusno					Brusnianka		2L		471601982000110				
		0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.002
2460RA	ČOV Brusno					Hron		1L		4716019700				
		0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.002	0.002
2461RA	ČOV SEPS Medzibrod					Hron		1L		4716019700				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2480RA	ČOV Lubietová					Hutná		2L		471601930000220				
		0.003	0.003	0.003	0.005	0.003	0.003	0.003	0.002	0.002	0.003	0.003	0.003	0.003
2596RA	ČOV MV Príboj					BP Hrona (Dúbrava)		2P		471601878000196				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2600RA	Výusť Biotika					BP Hrona (Dúbrava)		2P		471601878000080				
		0.115	0.142	0.106	0.125	0.146	0.202	0.087	0.121	0.221	0.190	0.194	0.201	0.154
2605RA	Výusť Biotika ČOV					BP Hrona (Dúbrava)		2P		471601878000080				
		0.028	0.026	0.024	0.023	0.021	0.026	0.022	0.021	0.021	0.016	0.019	0.021	0.022
2500RA	ČOV Obec Priechod					Ľupčica		2P		471601866000425				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.002
2620RA	ČOV Podkonice					Podkonický P.		3L		47160186600038000170				
		0.003	0.003	0.003	0.004	0.003	0.004	0.003	0.002	0.003	0.003	0.003	0.002	0.003
2600R4	Biotika 1					Ľupčica		2P		471601866000365				
		0.014	0.012	0.012	0.028	0.039	0.041	0.009	0.012	0.013	0.015	0.025	0.031	0.021
2605R3	Biotika 2					Driekyna		2L		471601862000025				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2520RB	Bez ČOV Sl.Ľupča2					Hron		1L		4716018581				
		0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.007	0.007	0.007	0.006
2520RA	ČOV Sl.Ľupča1					Hron		1L		4716018580				
		0.007	0.009	0.008	0.009	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2606RA	ČOV Obec Sl. Ľupča MČOV R					Hron			1L	4716018565				
		0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.002	0.003	0.002	0.002	0.002	0.002
2600R3	Biotika 3					Hron			1L	4716018550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2624RA	ČOV Obalotava a.s.					Istebník			2P	471601848000120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2625RA	ČOV Brentag Sl. Ľupča					Istebník			2P	471601848000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2630RA	BK KOMPANY SL.LUPCA					Istebník			2P	471601848000080				
		0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2626RA	ČOV Ústr.sklad MV SR Slov					Istebník			2P	471601848000025				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2640RV	ODB.PZV SALKOVA					Hron			1L	4716018170				
		0.047	0.052	0.050	0.047	0.048	0.051	0.050	0.049	0.051	0.049	0.055	0.053	0.050
2640RX	ODB.PZV SALKOVA					Hron			1L	4716018170				
		0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
2640RY	ODB.PZV SALKOVA					Hron			1L	4716018170				
		0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2640R0	***SALKOVA***			***1540.82 km2***		***Hron***			***1L***	***4716018160***				
Súčet odberov z PV	***PO***	***0.102***	***0.087***	***0.086***	***0.106***	***0.117***	***0.118***	***0.096***	***0.096***	***0.088***	***0.088***	***0.120***	***0.146***	***0.104***
Súčet odberov z PZV	***PZO***	***0.170***	***0.174***	***0.168***	***0.164***	***0.161***	***0.164***	***0.157***	***0.159***	***0.162***	***0.157***	***0.163***	***0.172***	***0.164***
Súčet vypust. do tokov	***V***	***0.467***	***0.482***	***0.416***	***0.437***	***0.413***	***0.485***	***0.351***	***0.352***	***0.480***	***0.436***	***0.433***	***0.439***	***0.429***
Zmena prietoku	***X=V-PZO-PO***	***0.195***	***0.221***	***0.162***	***0.167***	***0.135***	***0.203***	***0.098***	***0.097***	***0.230***	***0.191***	***0.150***	***0.121***	***0.161***
Minimálny bil. prietok	***MQ***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***	***3.320***
Min. potrebný prietok	***MPP***	***3.125***	***3.099***	***3.158***	***3.153***	***3.185***	***3.117***	***3.222***	***3.223***	***3.090***	***3.129***	***3.170***	***3.199***	***3.159***
Ovplyvnený prietok	***E***	***51.846***	***56.895***	***42.828***	***37.618***	***19.577***	***25.670***	***12.119***	***7.493***	***10.772***	***11.087***	***8.067***	***7.264***	***24.132***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***51.651***	***56.674***	***42.666***	***37.451***	***19.442***	***25.467***	***12.021***	***7.396***	***10.542***	***10.896***	***7.917***	***7.143***	***23.971***
Očistený priet.	***C=E-X-N-P***	***51.651***	***56.674***	***42.666***	***37.451***	***19.442***	***25.467***	***12.021***	***7.396***	***10.542***	***10.896***	***7.917***	***7.143***	***23.971***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet.	***D***	***12.312***	***14.656***	***27.875***	***46.013***	***35.562***	***26.059***	***17.647***	***13.495***	***12.619***	***17.331***	***18.550***	***16.771***	***21.580***
Koef. vodnosti	***KV=C/D***	***4.195***	***3.867***	***1.531***	***0.814***	***0.547***	***0.977***	***0.681***	***0.548***	***0.835***	***0.629***	***0.427***	***0.426***	***1.111***
Bilančný stav	***BSC=C/MPP***	***16.528 A***	***18.288 A***	***13.510 A***	***11.878 A***	***6.104 A***	***8.170 A***	***3.731 A***	***2.295 A***	***3.412 A***	***3.482 A***	***2.497 A***	***2.233 A***	***7.588 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.528 A***	***18.288 A***	***13.510 A***	***11.878 A***	***6.104 A***	***8.170 A***	***3.731 A***	***2.295 A***	***3.412 A***	***3.482 A***	***2.497 A***	***2.233 A***	***7.588 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***48.526***	***53.575***	***39.508***	***34.298***	***16.257***	***22.350***	***8.799***	***4.173***	***7.452***	***7.767***	***4.747***	***3.944***	***20.812***
Kapac. zdr.	***KZENP=ENP-MPP***	***48.526***	***53.575***	***39.508***	***34.298***	***16.257***	***22.350***	***8.799***	***4.173***	***7.452***	***7.767***	***4.747***	***3.944***	***20.812***

2641R3	Doprastav, a.s. R1 Banská					Hron			1L	4716018160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2660RA	Bez ČOV B.B.Šalková					Hron			1L	4716018148				
		0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.005	0.005	0.005	0.005	0.005
2683R3	Športcentrum Selce					Selčiansky potok -1			2P	471601790000665				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2701RA	Bez ČOV Selce Kopanice					Selčiansky potok -1			2P	471601790000390				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2700RA	Bez ČOV Selce 1 Horný					bezmenný (Jelšina)			3L	4716017900003400016000 15				
		0.001	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001
2703RA	Bez ČOV Selce 2 Dolný					bezmenný (Jelšina)			3L	4716017900003400016000 15				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2702RA	ČOV Selce					Selčiansky potok -1			2P	471601790000300				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.001	0.000
2706RA	Bez ČOV B.B.Nemce E5					Selčiansky potok -1			2P	471601790000250				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001
2707R4	odber Lyžiarske stredisko					Nemciansky P.			3P	47160179000024000560				
		0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.001
2709RB	Bez ČOV B.B.Kynceľova sev					Selčiansky potok -1			2P	471601790000220				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2709RA	Bez ČOV B.B.Kynceľova str					Selčiansky potok -1			2P	471601790000207				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2712RA	Bez ČOV B.B.Senica-býl.šk					Selčiansky potok -1			2P	471601790000205				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2709RC	Bez ČOV B.B. Kynceľova E2					Selčiansky potok -1			2P	471601790000175				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2710RB	Bez ČOV B.B. Senica E1					Selčiansky potok -1			2P	471601790000165				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2720RA	ČOV BDS a.s. (SAD)					Selčiansky potok -1			2P	471601790000115				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2755R3	EUROVIA SK - Selčiansky p					Selčiansky potok -1			2P	471601790000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2760RA	ČOV ČS PL SHELL B.B. Part					Selčiansky potok -1			2P	471601790000051				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2790RA	ČOV Lesy SR O.Z. lesnej t					Hron			1L	4716017780				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2790RB	ČOV Lesy SR O.Z. lesnej t					Hron			1L	4716017780				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2900RA	ČOV Harmanecká jaskyňa BC					Harmanec			3P	47160175500142000105				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2950RA	ČOV Reštaurácia Čierna ov					Harmanec			3P	47160175500142000100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2960R3	SHP Harmanec					Bystrica -1			2P	471601755001275				
		0.044	0.044	0.046	0.046	0.041	0.045	0.043	0.045	0.048	0.048	0.044	0.043	0.045
2960RA	ČOV SHP					Bystrica -1			2P	471601755000909				
		0.054	0.060	0.055	0.053	0.054	0.053	0.051	0.049	0.056	0.054	0.054	0.052	0.054
2980RA	ČOV Lesy SR O.Z. Slov. Ľu					Starohorský potok -2			3L	47160175500084000510				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3100RA	Bez ČOV B.B.Jakub C8					Bystrica -1			2P	471601755000410				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.002
3105RA	ČOV ČS PHM OMV Banská Bys					Bystrica -1			2P	471601755000310				

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3010R3	EUROVIA SK - Bystrica					Bystrica -1			2P	471601755000212				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3165RA	ČOV Slovenka 2 kuchyňa					Bystrica -1			2P	471601755000070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3200RV	ODB.PZV BYSTR.USTIE					Bystrica -1			2P	471601755000005				
		0.382	0.405	0.382	0.395	0.382	0.394	0.382	0.382	0.394	0.382	0.395	0.382	0.388
3200R0	***BYSTRICA USTIE***			***169.96 km2***		***Bystrica -1***			***2P***	***471601755000003***				
Súčet odberov z PV	***PO***	***0.044***	***0.044***	***0.046***	***0.046***	***0.041***	***0.045***	***0.043***	***0.045***	***0.048***	***0.048***	***0.044***	***0.043***	***0.045***
Súčet odberov z PZV	***PZO***	***0.382***	***0.405***	***0.382***	***0.395***	***0.382***	***0.394***	***0.382***	***0.382***	***0.394***	***0.382***	***0.395***	***0.382***	***0.388***
Súčet vypust. do tokov	***V***	***0.056***	***0.062***	***0.057***	***0.055***	***0.056***	***0.055***	***0.053***	***0.051***	***0.058***	***0.056***	***0.057***	***0.055***	***0.056***
Zmena prietoku	***X=V-PZO-PO***	***-0.370***	***-0.387***	***-0.371***	***-0.386***	***-0.367***	***-0.384***	***-0.372***	***-0.376***	***-0.384***	***-0.374***	***-0.382***	***-0.370***	***-0.377***
Minimálny bil. prietok	***MQ***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***	***1.180***
Min. potrebný prietok	***MPP***	***1.550***	***1.567***	***1.551***	***1.566***	***1.547***	***1.564***	***1.552***	***1.556***	***1.564***	***1.554***	***1.562***	***1.550***	***1.557***
Ovplyvnený prietok	***E***	***6.178***	***7.681***	***6.174***	***4.044***	***2.625***	***2.769***	***1.897***	***1.616***	***2.164***	***1.948***	***1.531***	***1.576***	***3.334***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***6.548***	***8.068***	***6.545***	***4.430***	***2.992***	***3.153***	***2.269***	***1.992***	***2.548***	***2.322***	***1.913***	***1.946***	***3.711***
Očistený priet.	***C=E-X-N-P***	***6.548***	***8.068***	***6.545***	***4.430***	***2.992***	***3.153***	***2.269***	***1.992***	***2.548***	***2.322***	***1.913***	***1.946***	***3.711***
Priem. mes. dlhod. priet.	***D***	***2.862***	***3.069***	***4.974***	***7.472***	***5.357***	***4.092***	***3.240***	***2.704***	***2.579***	***3.029***	***3.466***	***3.281***	***3.844***
Koef. vodnosti	***KV=C/D***	***2.288***	***2.629***	***1.316***	***0.593***	***0.559***	***0.771***	***0.700***	***0.737***	***0.988***	***0.767***	***0.552***	***0.593***	***0.965***
Bilančný stav	***BSC=C/MPP***	***4.225 A***	***5.149 A***	***4.220 A***	***2.829 A***	***1.934 A***	***2.016 A***	***1.462 A***	***1.280 A***	***1.629 A***	***1.494 A***	***1.225 A***	***1.255 A***	***2.383 A***
Bilanč. stav	***BSENP=ENP/MPP***	***4.225 A***	***5.149 A***	***4.220 A***	***2.829 A***	***1.934 A***	***2.016 A***	***1.462 A***	***1.280 A***	***1.629 A***	***1.494 A***	***1.225 A***	***1.255 A***	***2.383 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***4.998***	***6.501***	***4.994***	***2.864***	***1.445***	***1.589***	***0.717***	***0.436***	***0.984***	***0.768***	***0.351***	***0.396***	***2.154***
Kapac. zdr.	***KZENP=ENP-MPP***	***4.998***	***6.501***	***4.994***	***2.864***	***1.445***	***1.589***	***0.717***	***0.436***	***0.984***	***0.768***	***0.351***	***0.396***	***2.154***
3240RV	ODB.PZV P/BYSTRICOU					Hron			1L	4716017525				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
3240RX	ODB.PZV P/BYSTRICOU					Hron			1L	4716017525				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
3240R0	***HRON POD BYSTRICOU***				***1766.48 km2***		***Hron***			***1L***	***4716017520***				
Súčet odberov z PV		***PO***	***0.148***	***0.131***	***0.132***	***0.152***	***0.158***	***0.163***	***0.139***	***0.141***	***0.136***	***0.136***	***0.164***	***0.194***	***0.150***
Súčet odberov z PZV		***PZO***	***0.554***	***0.581***	***0.552***	***0.561***	***0.545***	***0.560***	***0.541***	***0.543***	***0.558***	***0.541***	***0.560***	***0.556***	***0.554***
Súčet vypust. do tokov		***V***	***0.533***	***0.555***	***0.483***	***0.501***	***0.479***	***0.549***	***0.412***	***0.412***	***0.548***	***0.502***	***0.500***	***0.506***	***0.495***
Zmena prietoku		***X=V-PZO-PO***	***-0.169***	***-0.157***	***-0.201***	***-0.212***	***-0.224***	***-0.174***	***-0.268***	***-0.272***	***-0.146***	***-0.175***	***-0.224***	***-0.244***	***-0.209***
Minimálny bil. prietok		***MQ***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***	***4.755***
Min. potrebný prietok		***MPP***	***4.924***	***4.912***	***4.956***	***4.967***	***4.979***	***4.929***	***5.023***	***5.027***	***4.901***	***4.930***	***4.979***	***4.999***	***4.964***
Ovplyvnený prietok		***E***	***60.160***	***67.150***	***50.590***	***43.070***	***22.700***	***29.090***	***14.120***	***9.241***	***13.270***	***13.300***	***9.789***	***9.041***	***28.300***
Vplyv nádrží		***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***60.329***	***67.307***	***50.791***	***43.282***	***22.924***	***29.264***	***14.388***	***9.513***	***13.416***	***13.475***	***10.013***	***9.285***	***28.509***
Očistený priet.		***C=E-X-N-P***	***60.329***	***67.307***	***50.791***	***43.282***	***22.924***	***29.264***	***14.388***	***9.513***	***13.416***	***13.475***	***10.013***	***9.285***	***28.509***
Priem. mes. dlhod. priet.		***D***	***15.509***	***18.121***	***33.628***	***54.724***	***41.883***	***30.849***	***21.361***	***16.566***	***15.542***	***20.829***	***22.515***	***20.507***	***26.008***
Koef. vodnosti		***KV=C/D***	***3.890***	***3.714***	***1.510***	***0.791***	***0.547***	***0.949***	***0.674***	***0.574***	***0.863***	***0.647***	***0.445***	***0.453***	***1.096***
Bilančný stav		***BSC=C/MPP***	***12.252 A***	***13.703 A***	***10.248 A***	***8.714 A***	***4.604 A***	***5.937 A***	***2.864 A***	***1.892 A***	***2.737 A***	***2.733 A***	***2.011 A***	***1.857 A***	***5.743 A***
Bilanč. stav		***BSENP=ENP/MPP***	***12.252 A***	***13.703 A***	***10.248 A***	***8.714 A***	***4.604 A***	***5.937 A***	***2.864 A***	***1.892 A***	***2.737 A***	***2.733 A***	***2.011 A***	***1.857 A***	***5.743 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***55.405***	***62.395***	***45.835***	***38.315***	***17.945***	***24.335***	***9.365***	***4.486***	***8.515***	***8.545***	***5.034***	***4.286***	***23.545***
Kapac. zdr.		***KZENP=ENP-MPP***	***55.405***	***62.395***	***45.835***	***38.315***	***17.945***	***24.335***	***9.365***	***4.486***	***8.515***	***8.545***	***5.034***	***4.286***	***23.545***
3245R3	zasnežovanie Králiky						Farebný potok			3P	47160175000078000350				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.003	0.001
3250RA	ČOV Riečka-Nevoľné						Kordícky potok			3L	47160175000061000160				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3260RA	ČOV Telecom Tajov						Vyhnátovský potok			4P	471601750000610001500010				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3270RA	ČOV MHC Hron						Hron			1L	4716017500				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3335RA	ČOV ČS PHM OMV Slovensko						BP Hrona (Udurná z Radvan			2P	471601744000020				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3350RD	Bez ČOV B.B.Malachovská					Malachovský potok			2P	471601742000180				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3354RA	ČOV Tepláreň Radvaň					Hron			1L	4716017375				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3320RA	Bez ČOV B.B. Iliaš zb.X					Hron			1L	4716017125				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3510RA	ČOV Doprastav OPS Kráľová					Hron			1L	4716017100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3525RA	ČOV Obaľovačka Kečka Raky					Rakytovský P.-1			2P	471601696000225				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3530RA	ČOV AVG					Hron			1L	4716016850				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3540RA	ČOV Banská Bystrica					Hron			1L	4716016825				
		0.603	0.570	0.677	0.651	0.516	0.680	0.411	0.379	0.572	0.531	0.405	0.388	0.531
3535RB	ČOV HTMAS Vlkanová					Hron			1L	4716016690				
		0.002	0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.002	0.002	0.003	0.002
3555RA	ČOV VÚ Vlkanová					Hron			1L	4716016680				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000
3580RA	ČOV VÚ Hronsek					Hron			1L	4716016470				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3585RA	ČOV VÚ 4977 Sliač sklad (					Hron			1L	4716016450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3585RB	ČOV VÚ 4977 Sliač sklad (					Hron			1L	4716016450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3585RC	ČOV Sliač Letisko Tri Dub					Hron			1L	4716016300				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3559RA	ČOV Dolná Mičiná					Lukavica -1			2L	471601625001090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3560RA	ČOV Dolná Mičina					Lukavica -1			2L	471601625000975				
		0.002	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3570RA	ČOV EBA s.r.o. Lukavica					Jasenica -3			3P	47160162500074000025				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3556RA	ČOV Lukavica					Lukavica -1			2L	471601625000580				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3690RB	ČOV Letecké kasárne Sliač					Hron			1L	4716016147				
		0.003	0.002	0.002	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3595RA	ČOV hotel Kaskády Sielnic					Sielnický potok			2P	471601600000055				
		0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.001
3860RB	ČOV SAD Zvolen					Hron			1L	4716015926				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3795RA	bez ČOV Národné rehab.cen					Kováčovský potok -1			2P	471601560000370				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.000	0.001
3780RA	Kúpele Marína bez ČOV					Kováčovský potok -1			2P	471601560000340				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3600RA	Bez ČOV Kov.-pod Vodojemo					Kováčovský potok -1			2P	471601560000330				
		0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.001	0.000	0.000
3790RA	Bez ČOV K-pod kúpeľným do					Kováčovský potok -1			2P	471601560000305				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001
3805RA	Bez ČOV AQ					Kováčovský potok -1			2P	471601560000283				
		0.002	0.002	0.002	0.003	0.002	0.004	0.004	0.004	0.003	0.003	0.002	0.002	0.003
3830RA	ČOV Doprastav Zvolen					Hron			1L	4716015480				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3870RA	ČOV Transformovňa 110/22					bezmenný			2L	4716015420000600030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3920RV	ODB.PZV HRON N/SLAT.					Hron			1L	4716015390				
		0.016	0.018	0.017	0.016	0.017	0.017	0.016	0.017	0.017	0.016	0.019	0.019	0.017
3920RX	ODB.PZV HRON N/SLAT.					Hron			1L	4716015390				
		0.009	0.012	0.011	0.013	0.015	0.016	0.017	0.017	0.015	0.015	0.014	0.011	0.014

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
3920R0	***HRON NAD SLATINOU***				***1999.10 km2***		***Hron***			***1L***	***4716015380***				
Súčet odberov z PV		***PO***	***0.148***	***0.131***	***0.132***	***0.152***	***0.158***	***0.163***	***0.139***	***0.141***	***0.136***	***0.136***	***0.169***	***0.197***	***0.151***
Súčet odberov z PZV		***PZO***	***0.579***	***0.611***	***0.580***	***0.590***	***0.577***	***0.593***	***0.574***	***0.577***	***0.590***	***0.572***	***0.593***	***0.586***	***0.585***
Súčet vypust. do tokov		***V***	***1.149***	***1.135***	***1.170***	***1.161***	***1.005***	***1.241***	***0.833***	***0.800***	***1.129***	***1.043***	***0.917***	***0.904***	***1.037***
Zmena prietoku	***X=V-PZO-PO***		***0.422***	***0.393***	***0.458***	***0.419***	***0.270***	***0.485***	***0.120***	***0.082***	***0.403***	***0.335***	***0.155***	***0.121***	***0.301***
Minimálny bil. prietok		***MQ***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***	***5.315***
Min. potrebný prietok		***MPP***	***4.893***	***4.922***	***4.857***	***4.896***	***5.045***	***4.830***	***5.195***	***5.233***	***4.912***	***4.980***	***5.160***	***5.194***	***5.014***
Ovplyvnený prietok		***E***	***68.754***	***73.625***	***54.593***	***46.440***	***25.615***	***32.852***	***15.913***	***11.152***	***14.947***	***15.047***	***11.313***	***10.679***	***31.574***
Vplyv nádrží	***N=WZ-WK***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***68.332***	***73.232***	***54.135***	***46.021***	***25.345***	***32.367***	***15.793***	***11.070***	***14.544***	***14.712***	***11.158***	***10.558***	***31.273***
Očistený priet.	***C=E-X-N-P***		***68.332***	***73.232***	***54.135***	***46.021***	***25.345***	***32.367***	***15.793***	***11.070***	***14.544***	***14.712***	***11.158***	***10.558***	***31.273***
Priem. mes. dlhod. priet.		***D***	***17.202***	***20.464***	***37.819***	***60.144***	***45.348***	***33.429***	***23.179***	***18.067***	***17.030***	***22.857***	***24.974***	***22.766***	***28.610***
Koef. vodnosti	***KV=C/D***		***3.972***	***3.579***	***1.431***	***0.765***	***0.559***	***0.968***	***0.681***	***0.613***	***0.854***	***0.644***	***0.447***	***0.464***	***1.093***
Bilančný stav	***BSC=C/MPP***		***13.965 A***	***14.879 A***	***11.146 A***	***9.400 A***	***5.024 A***	***6.701 A***	***3.040 A***	***2.115 A***	***2.961 A***	***2.954 A***	***2.162 A***	***2.033 A***	***6.237 A***
Bilanč. stav	***BSENP=ENP/MPP***		***13.965 A***	***14.879 A***	***11.146 A***	***9.400 A***	***5.024 A***	***6.701 A***	***3.040 A***	***2.115 A***	***2.961 A***	***2.954 A***	***2.162 A***	***2.033 A***	***6.237 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***63.439***	***68.310***	***49.278***	***41.125***	***20.300***	***27.537***	***10.598***	***5.837***	***9.632***	***9.732***	***5.998***	***5.364***	***26.259***
Kapac. zdr.	***KZENP=ENP-MPP***		***63.439***	***68.310***	***49.278***	***41.125***	***20.300***	***27.537***	***10.598***	***5.837***	***9.632***	***9.732***	***5.998***	***5.364***	***26.259***
4000R1	ÚV Hriňová						VN Hriňová (Slatina)			2L	471601535004810				
			0.143	0.145	0.136	0.134	0.132	0.148	0.151	0.145	0.127	0.131	0.135	0.140	0.139
4035R9	VN HRINOVA						Slatina -1			2L	471601535004805				
			0.000	0.000	0.000	0.005	0.013	0.012	0.019	0.017	0.010	0.004	0.000	0.000	0.007
4035RZ	**VN HRINOVA**						**Slatina -1**			**2L**	**471601535004805**				
			-0.096	**0.011**	**0.410**	**0.056**	**0.006**	**0.019**	**-0.120**	**-0.218**	**0.067**	**-0.038**	**-0.058**	**-0.139**	**-0.009**
4040R0	***HRINOVA POD VN***				***70.82 km2***		***Slatina -1***			***2L***	***471601535004800***				
Súčet odberov z PV		***PO***	***0.143***	***0.145***	***0.136***	***0.134***	***0.132***	***0.148***	***0.151***	***0.145***	***0.127***	***0.131***	***0.135***	***0.140***	***0.139***
Súčet odberov z PZV		***PZO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet vypust. do tokov		***V***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Zmena prietoku	***X=V-PZO-PO***		***-0.143***	***-0.145***	***-0.136***	***-0.134***	***-0.132***	***-0.148***	***-0.151***	***-0.145***	***-0.127***	***-0.131***	***-0.135***	***-0.140***	***-0.139***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***	***0.068***
Min. potrebný prietok	***MPP***	***0.211***	***0.213***	***0.204***	***0.202***	***0.200***	***0.216***	***0.219***	***0.213***	***0.195***	***0.199***	***0.203***	***0.208***	***0.207***
Ovplyvnený prietok	***E***	***2.727***	***2.093***	***1.086***	***1.006***	***0.743***	***1.292***	***0.518***	***0.377***	***0.158***	***0.237***	***0.184***	***0.240***	***0.884***
Vplyv nádrží	***N=WZ-WK***	***0.096***	***-0.011***	***-0.410***	***-0.056***	***-0.006***	***-0.019***	***0.120***	***0.218***	***-0.067***	***0.038***	***0.058***	***0.139***	***0.009***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***2.870***	***2.238***	***1.222***	***1.140***	***0.875***	***1.440***	***0.669***	***0.522***	***0.285***	***0.368***	***0.319***	***0.380***	***1.023***
Očistený priet.	***C=E-X-N-P***	***2.774***	***2.249***	***1.632***	***1.196***	***0.881***	***1.459***	***0.549***	***0.304***	***0.352***	***0.330***	***0.261***	***0.241***	***1.014***
Priem. mes. dlhod. priet.	***D***	***0.530***	***0.656***	***1.206***	***2.000***	***1.244***	***1.044***	***0.714***	***0.471***	***0.437***	***0.635***	***0.686***	***0.660***	***0.856***
Koef. vodnosti	***KV=C/D***	***5.234***	***3.428***	***1.353***	***0.598***	***0.708***	***1.398***	***0.769***	***0.645***	***0.805***	***0.520***	***0.380***	***0.365***	***1.185***
Bilančný stav	***BSC=C/MPP***	***13.147 A***	***10.559 A***	***8.000 A***	***5.921 A***	***4.405 A***	***6.755 A***	***2.507 A***	***1.427 A***	***1.805 A***	***1.658 A***	***1.286 A***	***1.159 A***	***4.899 A***
Bilanč. stav	***BSENP=ENP/MPP***	***13.602 A***	***10.507 A***	***5.990 A***	***5.644 A***	***4.375 A***	***6.667 A***	***3.055 A***	***2.451 A***	***1.462 A***	***1.849 A***	***1.571 A***	***1.827 A***	***4.942 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***2.563***	***2.036***	***1.428***	***0.994***	***0.681***	***1.243***	***0.330***	***0.091***	***0.157***	***0.131***	***0.058***	***0.033***	***0.807***
Kapac. zdr.	***KZENP=ENP-MPP***	***2.659***	***2.025***	***1.018***	***0.938***	***0.675***	***1.224***	***0.450***	***0.309***	***0.090***	***0.169***	***0.116***	***0.172***	***0.816***
4050RA	ČOV KNK NAKO Bio Cleaner					Slatina -1			2L	471601535004776				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4055RA	ČOV KNK NS					Slatina -1			2L	471601535004756				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4060RB	ÚV Hriňová-kalové polia					Slatina -1			2L	471601535004740				
		0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.002	0.002	0.002	0.001	0.000	0.001
4060RC	ÚV Hriňová-usadz.nádrž					Slatina -1			2L	471601535004740				
		0.009	0.009	0.009	0.009	0.009	0.009	0.009	0.009	0.008	0.008	0.008	0.007	0.009
4082RA	ČOV Bratner Eko Hriňová					Slatina -1			2L	471601535004625				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4085RA	ČOV Hriňovské Tep. Hos.					Slatina -1			2L	471601535004531				
		0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.000	0.001
4086R3	JT - PARTNER - Hriňovská					Slatina -1			2L	471601535004326				
		0.004	0.005	0.004	0.007	0.007	0.007	0.007	0.006	0.006	0.006	0.005	0.005	0.006
4087RA	ČOV Mliekáreň Hriňová KP2					Slatina -1			2L	471601535004315				
		0.004	0.004	0.004	0.005	0.005	0.005	0.005	0.006	0.005	0.006	0.005	0.005	0.005

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4087R5	Lesy SR, OZ Semenolez					Riečka -7			4P	47160153500430000080005 50				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
4090RA	ČOV Hriňová					Slatina -1			2L	471601535004120				
		0.044	0.030	0.022	0.022	0.019	0.029	0.017	0.014	0.020	0.015	0.019	0.028	0.023
4095RA	ČOV Korytárky					Slatina -1			2L	471601535003850				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4120RA	ČOV Detva					Slatina -1			2L	471601535002863				
		0.072	0.063	0.050	0.047	0.040	0.054	0.037	0.028	0.041	0.036	0.035	0.035	0.045
4130R3	Slovnaft Stožok					Slatina -1			2L	471601535002545				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4134RA	ČOV Stožok					Stožocký potok			3L	47160153500252000035				
		0.002	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4130RA	ČOV Slovnaft Stožok					Slatina -1			2L	471601535002510				
		0.007	0.007	0.007	0.008	0.007	0.004	0.003	0.004	0.004	0.005	0.007	0.009	0.006
4140RA	ČOV Eko-Salmo Slatinské L					Kocanský potok			3L	47160153500226000616				
		0.003	0.003	0.002	0.003	0.001	0.002	0.001	0.000	0.001	0.001	0.001	0.002	0.002
4160RA	MB ČOV PPS Detva					Dúbravský P.-2			4L	47160153500214000130000 86				
		0.009	0.010	0.009	0.008	0.007	0.006	0.004	0.005	0.007	0.007	0.008	0.009	0.007
4180RB	ČOV Vígľaš SX-P250					Slatina -1			2L	471601535002020				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.001	0.001
4190RA	ČOV Kameňolom a obaľovačk					Korcínsky P.			3L	47160153500182000136				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4200RA	ČOV Zvolenská Slatina					Slatina -1			2L	471601535001530				
		0.005	0.004	0.004	0.004	0.004	0.005	0.004	0.004	0.004	0.003	0.004	0.004	0.004
4220RA	ČOV Obec Zvolenská Slatin					Slatina -1			2L	471601535001500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4240RV	ODB.PZV MOTOVA					Slatina -1			2L	471601535000815				
		0.007	0.007	0.007	0.007	0.007	0.008	0.008	0.007	0.008	0.007	0.013	0.012	0.008
4240RX	ODB.PZV MOTOVA					Slatina -1			2L	471601535000815				
		0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4240RY	ODB.PZV MOTOVA					Slatina -1			2L	471601535000815				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.003	0.003	0.002	0.003
4240R0	***MOTOVA NAD VN***			***411.02 km2***		***Slatina -1***			***2L***	***471601535000810***				
Súčet odberov z PV	***PO***	***0.147***	***0.150***	***0.140***	***0.141***	***0.139***	***0.156***	***0.159***	***0.152***	***0.133***	***0.137***	***0.140***	***0.145***	***0.145***
Súčet odberov z PZV	***PZO***	***0.012***	***0.012***	***0.012***	***0.011***	***0.011***	***0.012***	***0.012***	***0.011***	***0.011***	***0.012***	***0.017***	***0.015***	***0.012***
Súčet vypust. do tokov	***V***	***0.158***	***0.134***	***0.112***	***0.111***	***0.096***	***0.120***	***0.084***	***0.074***	***0.095***	***0.087***	***0.091***	***0.102***	***0.106***
Zmena prietoku	***X=V-PZO-PO***	***-0.001***	***-0.028***	***-0.040***	***-0.041***	***-0.054***	***-0.048***	***-0.087***	***-0.089***	***-0.049***	***-0.062***	***-0.066***	***-0.058***	***-0.051***
Minimálny bil. prietok	***MQ***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***	***0.160***
Min. potrebný prietok	***MPP***	***0.161***	***0.188***	***0.200***	***0.201***	***0.214***	***0.208***	***0.247***	***0.249***	***0.209***	***0.222***	***0.226***	***0.218***	***0.211***
Ovplyvnený prietok	***E***	***10.270***	***7.524***	***4.174***	***3.695***	***2.431***	***4.455***	***1.481***	***0.604***	***0.933***	***0.912***	***0.721***	***0.908***	***3.160***
Vplyv nádrží	***N=WZ-WK***	***0.096***	***-0.011***	***-0.410***	***-0.056***	***-0.006***	***-0.019***	***0.120***	***0.218***	***-0.067***	***0.038***	***0.058***	***0.139***	***0.009***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***10.271***	***7.552***	***4.214***	***3.736***	***2.485***	***4.503***	***1.568***	***0.693***	***0.982***	***0.974***	***0.787***	***0.966***	***3.211***
Očistený priet.	***C=E-X-N-P***	***10.175***	***7.563***	***4.624***	***3.792***	***2.491***	***4.522***	***1.448***	***0.475***	***1.049***	***0.936***	***0.729***	***0.827***	***3.202***
Priem. mes. dlhod. priet.	***D***	***2.139***	***3.649***	***6.432***	***6.442***	***4.031***	***3.385***	***2.030***	***1.491***	***1.466***	***2.444***	***2.914***	***3.092***	***3.287***
Koef. vodnosti	***KV=C/D***	***4.757***	***2.073***	***0.719***	***0.589***	***0.618***	***1.336***	***0.713***	***0.319***	***0.716***	***0.383***	***0.250***	***0.267***	***0.974***
Bilančný stav	***BSC=C/MPP***	***63.199 A***	***40.229 A***	***23.120 A***	***18.866 A***	***11.640 A***	***21.740 A***	***5.862 A***	***1.908 A***	***5.019 A***	***4.216 A***	***3.226 A***	***3.794 A***	***15.175 A***
Bilanč. stav	***BSENP=ENP/MPP***	***63.795 A***	***40.170 A***	***21.070 A***	***18.587 A***	***11.612 A***	***21.649 A***	***6.348 A***	***2.783 A***	***4.699 A***	***4.387 A***	***3.482 A***	***4.431 A***	***15.218 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***10.014***	***7.375***	***4.424***	***3.591***	***2.277***	***4.314***	***1.201***	***0.226***	***0.840***	***0.714***	***0.503***	***0.609***	***2.991***
Kapac. zdr.	***KZENP=ENP-MPP***	***10.110***	***7.364***	***4.014***	***3.535***	***2.271***	***4.295***	***1.321***	***0.444***	***0.773***	***0.752***	***0.561***	***0.748***	***3.000***
4320R4	Zvolen. Teplárenská					VN Môťová (Slatina)			2L	471601535000500				
		0.008	0.006	0.006	0.005	0.005	0.006	0.007	0.006	0.004	0.005	0.008	0.007	0.006
4330R9	VN MOTOVA					Slatina -1			2L	471601535000492				
		0.000	0.000	0.000	0.011	0.017	0.018	0.028	0.025	0.014	0.005	0.000	0.000	0.010
4330RZ	**VN MOTOVA**					**Slatina -1**			**2L**	**471601535000492**				
		-0.046	**-0.026**	**0.100**	**-0.113**	**0.079**	**0.005**	**-0.041**	**-0.002**	**0.000**	**-0.026**	**0.041**	**-0.011**	**-0.003**
4392RB	ČOV Obec Očová					Hučava -1			4L	47160153500036000620005 39				
		0.004	0.003	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4413RA	ČOV Zvolen-Lukové					BP Zolnej (Lukové)		4P		47160153500036000585001 70				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4415RA	ČOV Lieskovec					Zolná		3P		47160153500036000325				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
4396RA	Zvol. teplár. odkalisko					Zolná		3P		47160153500036000234				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001
4397RA	Bučina DDD,skládka Šturec					Zolná		3P		47160153500036000219				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4398RA	ČOV Zvolenská Teplárenská					Zolná		3P		47160153500036000168				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4405RD	Energetika (Bučina+Zvol.T					Zolná		3P		47160153500036000124				
		0.052	0.027	0.003	0.002	0.002	0.004	0.002	0.001	0.002	0.001	0.001	0.002	0.008
4418RA	ČOV BETAMONT					bezmenný		4P		47160153500036000110000900110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3438RA	ČOV SX260 Bučina DDD					Zolná		3P		47160153500036000069				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3850RC	ČOV Bučina - elektroflota					Zolná		3P		47160153500036000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4440RV	ODB.PZV ZOLNA USTIE					Zolná		3P		47160153500036000005				
		0.006	0.006	0.006	0.006	0.006	0.007	0.006	0.006	0.006	0.006	0.006	0.006	0.006
4440RX	ODB.PZV ZOLNA USTIE					Zolná		3P		47160153500036000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4440RY	ODB.PZV ZOLNA USTIE					Zolná		3P		47160153500036000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4440R0	***ZOLNA USTIE***			***200.92 km2***		***Zolná***			***3P***	***47160153500036000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.007***	***0.007***	***0.007***	***0.007***	***0.007***	***0.008***	***0.007***	***0.007***	***0.007***	***0.007***	***0.007***	***0.007***	***0.007***
Súčet vypust. do tokov	***V***	***0.061***	***0.035***	***0.011***	***0.009***	***0.009***	***0.011***	***0.009***	***0.008***	***0.009***	***0.008***	***0.009***	***0.009***	***0.015***
Zmena prietoku	***X=V-PZO-PO***	***0.054***	***0.028***	***0.004***	***0.002***	***0.002***	***0.003***	***0.002***	***0.001***	***0.002***	***0.001***	***0.002***	***0.002***	***0.008***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***	***0.083***
Min. potrebný prietok	***MPP***	***0.029***	***0.055***	***0.079***	***0.081***	***0.081***	***0.080***	***0.081***	***0.082***	***0.081***	***0.082***	***0.081***	***0.081***	***0.075***
Ovplyvnený prietok	***E***	***5.356***	***3.930***	***1.915***	***1.528***	***0.847***	***1.702***	***0.614***	***0.311***	***0.707***	***0.523***	***0.390***	***0.437***	***1.513***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***5.302***	***3.902***	***1.911***	***1.526***	***0.845***	***1.699***	***0.612***	***0.310***	***0.705***	***0.522***	***0.388***	***0.435***	***1.505***
Očistený priet.	***C=E-X-N-P***	***5.302***	***3.902***	***1.911***	***1.526***	***0.845***	***1.699***	***0.612***	***0.310***	***0.705***	***0.522***	***0.388***	***0.435***	***1.505***
Priem. mes. dlhod. priet.	***D***	***1.090***	***1.803***	***3.183***	***3.197***	***2.029***	***1.644***	***0.995***	***0.753***	***0.912***	***1.315***	***1.490***	***1.487***	***1.655***
Koef. vodnosti	***KV=C/D***	***4.864***	***2.164***	***0.600***	***0.477***	***0.416***	***1.033***	***0.615***	***0.412***	***0.773***	***0.397***	***0.260***	***0.293***	***0.909***
Bilančný stav	***BSC=C/MPP***	***182.828 A***	***70.945 A***	***24.190 A***	***18.840 A***	***10.432 A***	***21.238 A***	***7.556 A***	***3.780 A***	***8.704 A***	***6.366 A***	***4.790 A***	***5.370 A***	***20.067 A***
Bilanč. stav	***BSENP=ENP/MPP***	***182.828 A***	***70.945 A***	***24.190 A***	***18.840 A***	***10.432 A***	***21.238 A***	***7.556 A***	***3.780 A***	***8.704 A***	***6.366 A***	***4.790 A***	***5.370 A***	***20.067 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***5.273***	***3.847***	***1.832***	***1.445***	***0.764***	***1.619***	***0.531***	***0.228***	***0.624***	***0.440***	***0.307***	***0.354***	***1.430***
Kapac. zdr.	***KZENP=ENP-MPP***	***5.273***	***3.847***	***1.832***	***1.445***	***0.764***	***1.619***	***0.531***	***0.228***	***0.624***	***0.440***	***0.307***	***0.354***	***1.430***
4485RA	ČOV Pliešovce					Neresnica			3L	47160153500026002045				
		0.004	0.005	0.003	0.004	0.002	0.004	0.002	0.002	0.003	0.002	0.002	0.002	0.003
4486RA	ČOV CÚZ Tepličky Krupina					Knazov			4P	471601535000260019600012 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4489RA	ČOV + povrch. odtok Obec					Neresnica			3L	47160153500026001340				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4490RA	ČOV Obec Dobrá Niva -Star					Neresnica			3L	47160153500026001300				
		0.003	0.004	0.003	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002
4495RA	ČOV Obec Dobrá Niva Nová					Neresnica			3L	47160153500026001250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4540R3	Lom Breziny					Neresnica			3L	47160153500026000660				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4580RA	ČOV Obec Dobrá Niva BDČP					Neresnica			3L	47160153500026000004				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4590R3	C.S.Bitunova					Slatina -1			2L	471601535000223				
		0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4590RA	Bez ČOV Bitunova					Slatina -1			2L	471601535000223				
		0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000
4480R3	ŽSR-rušň.depo Zv.					Slatina -1			2L	471601535000164				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4720RV	ODB.PZV SLATIN.USTIE					Slatina -1			2L	471601535000015				
		0.016	0.016	0.012	0.014	0.014	0.014	0.015	0.015	0.017	0.025	0.028	0.026	0.018
4720RX	ODB.PZV SLATIN.USTIE					Slatina -1			2L	471601535000015				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4720RY	ODB.PZV SLATIN.USTIE					Slatina -1			2L	471601535000015				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
4720R0	***SLATINA USTIE***			***792.56 km2***		***Slatina -1***			***2L***	***471601535000003***				
Súčet odberov z PV	***PO***	***0.155***	***0.156***	***0.146***	***0.146***	***0.144***	***0.162***	***0.167***	***0.159***	***0.137***	***0.142***	***0.148***	***0.152***	***0.151***
Súčet odberov z PZV	***PZO***	***0.037***	***0.037***	***0.033***	***0.034***	***0.034***	***0.036***	***0.036***	***0.035***	***0.037***	***0.046***	***0.054***	***0.050***	***0.039***
Súčet vypust. do tokov	***V***	***0.226***	***0.178***	***0.129***	***0.125***	***0.108***	***0.136***	***0.097***	***0.086***	***0.108***	***0.098***	***0.103***	***0.114***	***0.126***
Zmena prietoku	***X=V-PZO-PO***	***0.034***	***-0.015***	***-0.050***	***-0.055***	***-0.070***	***-0.062***	***-0.106***	***-0.108***	***-0.066***	***-0.090***	***-0.099***	***-0.088***	***-0.064***
Minimálny bil. prietok	***MQ***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***	***0.400***
Min. potrebný prietok	***MPP***	***0.366***	***0.415***	***0.450***	***0.455***	***0.470***	***0.462***	***0.506***	***0.508***	***0.466***	***0.490***	***0.499***	***0.488***	***0.464***
Ovplyvnený prietok	***E***	***17.690***	***14.260***	***7.471***	***6.503***	***3.602***	***7.003***	***2.428***	***1.142***	***1.946***	***1.802***	***1.355***	***1.640***	***5.538***
Vplyv nádrží	***N=WZ-WK***	***0.142***	***0.015***	***-0.510***	***0.057***	***-0.085***	***-0.024***	***0.161***	***0.220***	***-0.067***	***0.064***	***0.017***	***0.150***	***0.012***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***17.656***	***14.275***	***7.521***	***6.558***	***3.672***	***7.065***	***2.534***	***1.250***	***2.012***	***1.892***	***1.454***	***1.728***	***5.602***
Očistený priet.	***C=E-X-N-P***	***17.514***	***14.260***	***8.031***	***6.501***	***3.757***	***7.089***	***2.373***	***1.030***	***2.079***	***1.828***	***1.437***	***1.578***	***5.590***
Priem. mes. dlhod. priet.	***D***	***4.022***	***7.043***	***12.755***	***12.001***	***7.325***	***5.973***	***3.594***	***2.628***	***2.851***	***4.452***	***5.260***	***5.669***	***6.120***
Koef. vodnosti	***KV=C/D***	***4.355***	***2.025***	***0.630***	***0.542***	***0.513***	***1.187***	***0.660***	***0.392***	***0.729***	***0.411***	***0.273***	***0.278***	***0.913***
Bilančný stav	***BSC=C/MPP***	***47.852 A***	***34.361 A***	***17.847 A***	***14.288 A***	***7.994 A***	***15.344 A***	***4.690 A***	***2.028 A***	***4.461 A***	***3.731 A***	***2.880 A***	***3.234 A***	***12.047 A***
Bilanč. stav	***BSENP=ENP/MPP***	***48.240 A***	***34.398 A***	***16.713 A***	***14.413 A***	***7.813 A***	***15.292 A***	***5.008 A***	***2.461 A***	***4.318 A***	***3.861 A***	***2.914 A***	***3.541 A***	***12.073 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***17.148***	***13.845***	***7.581***	***6.046***	***3.287***	***6.627***	***1.867***	***0.522***	***1.613***	***1.338***	***0.938***	***1.090***	***5.126***
Kapac. zdr.	***KZENP=ENP-MPP***	***17.290***	***13.860***	***7.071***	***6.103***	***3.202***	***6.603***	***2.028***	***0.742***	***1.546***	***1.402***	***0.955***	***1.240***	***5.138***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5040RA	ČOV Zvolen					Hron			1L	4716015229				
		0.358	0.334	0.300	0.267	0.293	0.367	0.305	0.253	0.275	0.278	0.268	0.267	0.297
5050RA	ČOV Odpočívadlo Budča NDS					Hron			1L	4716015150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5070RA	ČOV ÚVTOS					Bien			2P	471601497000530				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5078RA	ČOV Budča					Bien			2P	471601497000038				
		0.004	0.004	0.002	0.003	0.003	0.003	0.002	0.002	0.004	0.002	0.002	0.001	0.003
5080RV	ODB.PZV BUDCA					Hron			1L	4716014830				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000
5080RX	ODB.PZV BUDCA					Hron			1L	4716014830				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5080RY	ODB.PZV BUDCA					Hron			1L	4716014830				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5080R0	***BUDCA***			***2844.57 km2***		***Hron***			***1L***	***4716014820***				
Súčet odberov z PV	***PO***	***0.303***	***0.287***	***0.278***	***0.298***	***0.302***	***0.325***	***0.306***	***0.300***	***0.273***	***0.278***	***0.317***	***0.349***	***0.302***
Súčet odberov z PZV	***PZO***	***0.616***	***0.648***	***0.613***	***0.624***	***0.611***	***0.629***	***0.610***	***0.612***	***0.627***	***0.619***	***0.647***	***0.636***	***0.624***
Súčet vypust. do tokov	***V***	***1.738***	***1.652***	***1.602***	***1.557***	***1.410***	***1.748***	***1.238***	***1.142***	***1.517***	***1.422***	***1.291***	***1.287***	***1.464***
Zmena prietoku	***X=V-PZO-PO***	***0.819***	***0.717***	***0.711***	***0.635***	***0.497***	***0.794***	***0.322***	***0.230***	***0.617***	***0.525***	***0.327***	***0.302***	***0.538***
Minimálny bil. prietok	***MQ***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***	***6.118***
Min. potrebný prietok	***MPP***	***5.299***	***5.401***	***5.407***	***5.483***	***5.621***	***5.324***	***5.796***	***5.888***	***5.501***	***5.593***	***5.791***	***5.816***	***5.580***
Ovplyvnený prietok	***E***	***88.236***	***89.678***	***63.393***	***54.088***	***29.995***	***40.883***	***18.950***	***12.751***	***17.448***	***17.406***	***13.146***	***12.791***	***38.024***
Vplyv nádrží	***N=WZ-WK***	***0.142***	***0.015***	***-0.510***	***0.057***	***-0.085***	***-0.024***	***0.161***	***0.220***	***-0.067***	***0.064***	***0.017***	***0.150***	***0.012***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***87.417***	***88.961***	***62.682***	***53.453***	***29.498***	***40.089***	***18.628***	***12.521***	***16.831***	***16.881***	***12.819***	***12.489***	***37.486***
Očistený priet.	***C=E-X-N-P***	***87.275***	***88.946***	***63.192***	***53.396***	***29.583***	***40.113***	***18.467***	***12.301***	***16.898***	***16.817***	***12.802***	***12.339***	***37.474***
Priem. mes. dlhod. priet.	***D***	***21.633***	***28.009***	***51.566***	***72.472***	***52.726***	***39.521***	***26.789***	***20.763***	***19.945***	***27.336***	***30.290***	***28.852***	***34.983***
Koef. vodnosti	***KV=C/D***	***4.034***	***3.176***	***1.225***	***0.737***	***0.561***	***1.015***	***0.689***	***0.592***	***0.847***	***0.615***	***0.423***	***0.428***	***1.071***
Bilančný stav	***BSC=C/MPP***	***16.470 A***	***16.468 A***	***11.687 A***	***9.738 A***	***5.263 A***	***7.534 A***	***3.186 A***	***2.089 A***	***3.072 A***	***3.007 A***	***2.211 A***	***2.122 A***	***6.716 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.497 A***	***16.471 A***	***11.593 A***	***9.749 A***	***5.248 A***	***7.530 A***	***3.214 A***	***2.127 A***	***3.060 A***	***3.018 A***	***2.214 A***	***2.147 A***	***6.718 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***81.976***	***83.545***	***57.785***	***47.913***	***23.962***	***34.789***	***12.671***	***6.413***	***11.397***	***11.224***	***7.011***	***6.523***	***31.894***
Kapac. zdr.	***KZENP=ENP-MPP***	***82.118***	***83.560***	***57.275***	***47.970***	***23.877***	***34.765***	***12.832***	***6.633***	***11.330***	***11.288***	***7.028***	***6.673***	***31.906***
5180RA	Bez ČOV odkalisko 7 žien					Beliansky potok -5		3L		47160145700141000205				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
5160RB	Bez ČOV Banská Belá					Beliansky potok -5		3L		47160145700141000175				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5160RA	ČOV Banská Belá					Jasenica -1		2L		471601457001380				
		0.006	0.007	0.005	0.005	0.004	0.005	0.003	0.002	0.003	0.003	0.003	0.002	0.004
5250RA	ČOV Nevoľné					Ihrácsky P.		2P		471601398000940				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001
5270RA	ČOV RZ Borovica Agrohont					Ihrácsky P.		2P		471601398000210				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5400RA	Bez ČOV Kremnica-Továrens					Kremnický potok		2P		471601356001540				
		0.029	0.030	0.030	0.030	0.026	0.026	0.026	0.020	0.022	0.022	0.023	0.023	0.026
5230RA	ČOV Mincovňa					Kremnický potok		2P		471601356001480				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5240R1	ÚV Kremnica - Smrečník					Smrečník		4L		47160135600146000295000076				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.000
5240RA	Bez ČOV ÚV Kremnica-pod č					Smrečník		4L		47160135600146000295000045				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5237RA	ČOV Krahule					BP Skalky (Krahulský p.)		4P		47160135600145000310001 30				
		0.002	0.002	0.002	0.002	0.002	0.003	0.001	0.001	0.001	0.001	0.002	0.001	0.002
5590R4	KBS Kremnica					Kremnický potok		2P		471601356001350				
		0.396	0.360	0.377	0.535	0.268	1.482	0.206	0.091	0.173	0.135	0.083	0.104	0.348
5435RA	ČOV Hotel Golfer					Kremnický potok		2P		471601356001340				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5595RB	Bez ČOV Odkalisko Horná V					Lúcanský P.-1		3P		47160135600112000050				
		0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5445RA	ČOV Horná Ves					Kremnický potok		2P		471601356001060				
		0.023	0.029	0.013	0.014	0.009	0.017	0.007	0.003	0.012	0.007	0.004	0.004	0.012

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5515R5	SZZ Bartošova Lehôtka - z					Kremnický potok		2P		471601356000916				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5520RA	ČOV Bartošova Lehôtka sep					Kremnický potok		2P		471601356000915				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5530RA	ČOV Bartošova lehôtka Gro					Kremnický potok		2P		471601356000760				
		0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5450RB	Bez ČOV KBS Stará Kremnič					Úkladný jarok		3P		47160135600048000090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5450RA	ČOV Potôčik Kremnická ban					Úkladný jarok		3P		47160135600048000030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5570RA	ČOV Obec Stará Kremnička					Kremnický potok		2P		471601356000296				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.001
5570RB	ČOV Obec Stará Kremnička					Kremnický potok		2P		471601356000155				
		0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5580RP	**PREVOD TURIEC-HRON**					**Dedicná Štôlna**		**2L**		**471601328001640**				
		-0.583	**-0.752**	**-0.521**	**-0.340**	**-0.250**	**-0.382**	**-0.109**	**-0.106**	**-0.131**	**-0.092**	**-0.106**	**-0.101**	**-0.287**
5590R3	KBS Kremnica					Dedicná Štôlna		2L		471601328001150				
		0.476	0.701	0.506	0.325	0.230	0.339	0.085	0.066	0.153	0.127	0.108	0.108	0.267
5590RA	Bez ČOV Elektráreň Kremni					Hron		1L		4716013280				
		0.947	1.135	0.958	0.924	0.574	1.896	0.366	0.233	0.400	0.337	0.265	0.287	0.689
5597RA	ČOV Janova Lehota - 40 b.					Lehotský P.-3		3L		47160131600078000185				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5599RA	Bez ČOV ÚV Slaská					Slaský P.		4P		47160131600040000027000390				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5600RV	ODB.PZV ZIAR N/HRON.					Hron		1L		4716013155				
		0.014	0.014	0.013	0.015	0.014	0.014	0.016	0.013	0.016	0.014	0.015	0.012	0.014
5600RX	ODB.PZV ZIAR N/HRON.					Hron		1L		4716013155				
		0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
5600RY	ODB.PZV ZIAR N/HRON.					Hron		1L		4716013155				
		0.003	0.003	0.003	0.003	0.003	0.004	0.004	0.004	0.003	0.004	0.004	0.004	0.003

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
5600R0	***ZIAR NAD HRONOM***				***3310.62 km2***		***Hron***			***1L***	***4716013150***				
Súčet odberov z PV		***PO***	***1.175***	***1.348***	***1.161***	***1.158***	***0.800***	***2.146***	***0.597***	***0.458***	***0.600***	***0.541***	***0.509***	***0.562***	***0.917***
Súčet odberov z PZV		***PZO***	***0.634***	***0.665***	***0.629***	***0.643***	***0.629***	***0.648***	***0.631***	***0.630***	***0.647***	***0.638***	***0.667***	***0.652***	***0.642***
Súčet vypust. do tokov		***V***	***2.750***	***2.861***	***2.617***	***2.538***	***2.030***	***3.700***	***1.645***	***1.405***	***1.958***	***1.796***	***1.592***	***1.607***	***2.202***
Zmena prietoku	***X=V-PZO-PO***		***0.941***	***0.848***	***0.827***	***0.737***	***0.601***	***0.906***	***0.417***	***0.317***	***0.711***	***0.617***	***0.416***	***0.393***	***0.643***
Minimálny bil. prietok		***MQ***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***	***7.025***
Min. potrebný prietok		***MPP***	***6.084***	***6.177***	***6.198***	***6.288***	***6.424***	***6.119***	***6.608***	***6.708***	***6.314***	***6.408***	***6.609***	***6.632***	***6.382***
Ovplyvnený prietok		***E***	***98.550***	***99.350***	***67.580***	***58.280***	***32.130***	***46.750***	***20.340***	***13.590***	***18.650***	***18.620***	***14.730***	***14.610***	***41.698***
Vplyv nádrží	***N=WZ-WK***		***0.142***	***0.015***	***-0.510***	***0.057***	***-0.085***	***-0.024***	***0.161***	***0.220***	***-0.067***	***0.064***	***0.017***	***0.150***	***0.012***
Vplyv prevodov		***P***	***0.583***	***0.752***	***0.521***	***0.340***	***0.250***	***0.382***	***0.109***	***0.106***	***0.131***	***0.092***	***0.106***	***0.101***	***0.287***
Priet. ovpl. N+P	***ENP=E-X***		***97.609***	***98.502***	***66.753***	***57.543***	***31.529***	***45.844***	***19.923***	***13.273***	***17.939***	***18.003***	***14.314***	***14.217***	***41.055***
Očistený priet.	***C=E-X-N-P***		***96.884***	***97.735***	***66.742***	***57.146***	***31.364***	***45.486***	***19.653***	***12.947***	***17.875***	***17.847***	***14.191***	***13.966***	***40.756***
Priem. mes. dlhod. priet.		***D***	***26.509***	***35.105***	***64.471***	***83.129***	***57.872***	***43.223***	***29.156***	***22.838***	***22.202***	***30.723***	***34.880***	***34.905***	***40.400***
Koef. vodnosti	***KV=C/D***		***3.655***	***2.784***	***1.035***	***0.687***	***0.542***	***1.052***	***0.674***	***0.567***	***0.805***	***0.581***	***0.407***	***0.400***	***1.009***
Bilančný stav	***BSC=C/MPP***		***15.924 A***	***15.822 A***	***10.768 A***	***9.088 A***	***4.882 A***	***7.434 A***	***2.974 A***	***1.930 A***	***2.831 A***	***2.785 A***	***2.147 A***	***2.106 A***	***6.386 A***
Bilanč. stav	***BSENP=ENP/MPP***		***16.044 A***	***15.947 A***	***10.770 A***	***9.151 A***	***4.908 A***	***7.492 A***	***3.015 A***	***1.979 A***	***2.841 A***	***2.809 A***	***2.166 A***	***2.144 A***	***6.433 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***90.800***	***91.558***	***60.544***	***50.858***	***24.940***	***39.367***	***13.045***	***6.239***	***11.561***	***11.439***	***7.582***	***7.334***	***34.374***
Kapac. zdr.	***KZENP=ENP-MPP***		***91.525***	***92.325***	***60.555***	***51.255***	***25.105***	***39.725***	***13.315***	***6.565***	***11.625***	***11.595***	***7.705***	***7.585***	***34.673***
5700R3	ZSNP Žiar/Hronom						Hron			1L	4716013074				
			0.031	0.036	0.031	0.034	0.039	0.041	0.041	0.042	0.051	0.045	0.050	0.049	0.041
5700RA	ČOV ZNSP výusť A						Hron			1L	4716012890				
			0.035	0.030	0.018	0.023	0.019	0.030	0.009	0.008	0.015	0.013	0.011	0.014	0.019
5800RA	ČOV Žiar nad Hronom						Hron			1L	4716012560				
			0.102	0.111	0.080	0.077	0.066	0.090	0.050	0.051	0.063	0.058	0.052	0.111	0.076
5700RB	ČOV ZNSP výusť B						Hron			1L	4716012530				
			0.189	0.167	0.076	0.101	0.067	0.117	0.032	0.039	0.065	0.059	0.053	0.076	0.086
5970RA	ČOV + pov.odt. LBK PERLIT						Hron			1L	4716012290				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5990R1	ÚV Sklené Teplice					Vydričný potok		3P		47160119800090000165				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6000RB	Výusť č.11-Levia hlava be					Teplá -2		2L		471601198000701				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6000RA	Výusť č.9-Goetheho dom be					Teplá -2		2L		471601198000684				
		0.002	0.002	0.001	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5955RA	ČOV L.D. Relax					Teplá -2		2L		471601198000650				
		0.005	0.005	0.005	0.003	0.003	0.003	0.004	0.004	0.003	0.003	0.003	0.002	0.004
5993RA	ČOV Lehôtka pod Brehmi					Teplá -2		2L		471601198000030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5995R1	ÚV Prochot					Prochotský potok		2P		471601188001240				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000
5999RA	ČOV Dolná Ždaňa 18 b.j. B					Prochotský potok		2P		471601188000090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5999RB	ČOV Dolná Ždaňa 24 b.j. B					Prochotský potok		2P		471601188000090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5999RC	ČOV Dolná Ždaňa 24 b.j. B					Prochotský potok		2P		471601188000083				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6003RA	ČOV soc. adm. objekt D.Ž.					Rakovec -8		5I		471601186000010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5980RA	ČOV Hliník nad Hronom					Hron		1L		4716011755				
		0.009	0.012	0.010	0.011	0.010	0.011	0.010	0.009	0.010	0.011	0.010	0.012	0.010
6010RA	ČOV Bzenica Bukovina					Hron		1L		4716011540				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6015R1	ÚV Rozgrund					VN Rozgrund (Vyhniansky p		2L		47160115200139001280				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6015RA	Bez ČOV ÚV Rozgrund1					Vyhniansky potok		2L		471601152001280				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6020RA	ČOV Vyhne-horná					Vyhniansky potok		2L		471601152000680				
		0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6045RA	ČOV rekreacentrum slov.h.					Vyhniansky potok		2L		471601152000520				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6047RA	ČOV Klokoč BDČP 9,0					Klokočský potok -2		3L		47160115200049500217				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6040RB	ČOV Pivovar Steiger					Vyhniansky potok		2L		471601152000405				
		0.006	0.005	0.004	0.005	0.004	0.006	0.004	0.004	0.004	0.003	0.003	0.002	0.004
6040R3	PIVO-STEIGER VYHNE					Vyhniansky potok		2L		471601152000365				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6120R3	Kameňolom Sokolec					Hron		1L		4716011195				
		0.000	0.000	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002
5090RA	ČOV Ostrá Lúka					BP Hrona		2P		471601095000200				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
6150RA	ČOV Revištské Podzámčie					BP Hrona		2P		471601095000094				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6150RB	Bez ČOV ÚV Revištské Podz					BP Hrona		2P		471601095000094				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6170R3	Odber Tep.Elektráreň					Hron		1L		4716010886				
		0.005	0.007	0.006	0.008	0.009	0.007	0.009	0.004	0.006	0.008	0.009	0.010	0.007
6170RA	Bez ČOV Tep. Elek.					Hron		1L		4716010880				
		0.001	0.002	0.002	0.002	0.002	0.002	0.003	0.001	0.002	0.003	0.003	0.003	0.002
6280RA	ČOV Auqavita - Žarnovica					Hron		1L		4716010835				
		0.023	0.025	0.015	0.019	0.014	0.023	0.011	0.011	0.014	0.013	0.012	0.012	0.016
6293RA	ČOV Župkov					Kľak		2P		471601082000790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6295R5	LESY SR, LS ZUPKOV					Kľak		2P		471601082000650				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
6175RA	ČOV MŠ Horné Hámre					Kľak		2P		471601082000500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6175RB	ČOV + povrch. odt. Horné					Kľak		2P		471601082000474				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6180RA	ČOV TUBEX					Kľak			2P	471601082000250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6185RA	ČOV Illichmann Castalloy					Kľak			2P	471601082000240				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6187RA	ČOV Žarnovická Huta – 10					Kľak			2P	471601082000030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6190RA	ČOV SC Zamkon					Hron			1L	4716010805				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6360RA	Bez ČOV Izomat					Hron			1L	4716010800				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6195RA	ČOV Hodruša BC15					Hodrušský potok			2L	471601068000870				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6196RA	ČOV AAA Weissov dom					Hodrušský potok			2L	471601068000800				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6250RA	ČOV bývalý Sandrik					Hodrušský potok			2L	471601068000420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6200RA	Odkalisko Hodruša					Hodrušský potok			2L	471601068000270				
		0.001	0.008	0.004	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.002
6260RA	ČOV Hodruša-Hámre					Hodrušský potok			2L	471601068000260				
		0.004	0.004	0.002	0.002	0.002	0.003	0.001	0.001	0.002	0.002	0.001	0.001	0.002
6300RA	Bez ČOV Žarnovica pri Mos					Hron			1L	4716010610				
		0.002	0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002
6305RA	ČOV CMK s.r.o. ŽARNOVICA					Hron			1L	4716010490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6345RA	ČOV NDS, a.s. R1 Nová Baň					Hron			1L	4716009440				
		0.001	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000
6355RA	MBČOV Cortizo					Hron			1L	4716009440				
		0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.001	0.002	0.003	0.002	0.002	0.002
6360R3	Izomat a.s.					Hron			1L	4716009430				
		0.005	0.004	0.003	0.004	0.006	0.005	0.005	0.000	0.001	0.001	0.000	0.000	0.003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6413RA	ČOV DSS Hrabiny					Novobanský potok		2P		471600939000790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6412RA	ČOV Rek. Stred. Telecom H					Novobanský potok		2P		471600939000710				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6402RA	Mesto Nová Baňa Tajch					Kýzový P.		3P		47160093900053000050				
		0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6409RA	ČOV Mapro NB					Novobanský potok		2P		471600939000451				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6350R5	Mesto Nová Baňa					Novobanský potok		2P		471600939000305				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000
6416RA	ČOV Školiace stredisko Or					BP Novobanského p. (Nová		3L		47160093900027000100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6417RA	Bez ČOV škol.str.Hrabiny					BP Novobanského p. (Nová		3L		47160093900027000020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6419RA	Bez ČOV Alt Zechent schac					Novobanský potok		2P		471600939000248				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6418RA	Bez ČOV Tobias schacht					Novobanský potok		2P		471600939000220				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6410R1	Stará Huta					Starohutský potok -1		3P		47160093900016000650				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
6420R3	Knauf MV1 a MV2					Novobanský potok		2P		471600939000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.003	0.003	0.004	0.003	0.001
6360RB	Bez ČOV Izomat					Novobanský potok		2P		471600939000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6369R3	PROSPECH Slovakia, s.r.o.					Liesnansky P.		2L		471600935000530				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6380RA	ČOV Brehy byt. dom					Hron		1L		4716009335				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6400RA	ČOV Nová Baňa					Hron		1L		4716009320				
		0.053	0.042	0.027	0.038	0.032	0.047	0.024	0.025	0.031	0.029	0.025	0.026	0.033

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6426RA	ČOV Tekovská Breznica					Hron			1L	4716008899				
		0.004	0.004	0.003	0.003	0.002	0.003	0.001	0.001	0.003	0.001	0.001	0.001	0.002
6425RV	ODB.PZV TEK.BREZNICA					Hron			1L	4716008895				
		0.040	0.042	0.045	0.045	0.045	0.047	0.047	0.048	0.048	0.044	0.042	0.050	0.045
6425RX	ODB.PZV TEK.BREZNICA					Hron			1L	4716008895				
		0.026	0.028	0.024	0.025	0.024	0.024	0.026	0.023	0.025	0.024	0.022	0.019	0.024
6425RY	ODB.PZV TEK.BREZNICA					Hron			1L	4716008895				
		0.003	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004
6425R0	***TEKOVSKA BREZNICA***			***3900.62 km2***		***Hron***			***1L***	***4716008890***				
Súčet odberov z PV	***PO***	***1.217***	***1.395***	***1.202***	***1.206***	***0.856***	***2.203***	***0.656***	***0.511***	***0.663***	***0.601***	***0.575***	***0.626***	***0.971***
Súčet odberov z PZV	***PZO***	***0.703***	***0.739***	***0.702***	***0.717***	***0.702***	***0.723***	***0.708***	***0.705***	***0.724***	***0.710***	***0.735***	***0.725***	***0.715***
Súčet vypust. do tokov	***V***	***3.195***	***3.289***	***2.874***	***2.834***	***2.261***	***4.049***	***1.805***	***1.567***	***2.180***	***2.002***	***1.775***	***1.876***	***2.467***
Zmena prietoku	***X=V-PZO-PO***	***1.275***	***1.155***	***0.970***	***0.911***	***0.703***	***1.123***	***0.441***	***0.351***	***0.793***	***0.691***	***0.465***	***0.525***	***0.781***
Minimálny bil. prietok	***MQ***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***	***7.750***
Min. potrebný prietok	***MPP***	***6.475***	***6.595***	***6.780***	***6.839***	***7.047***	***6.627***	***7.309***	***7.399***	***6.957***	***7.059***	***7.285***	***7.225***	***6.969***
Ovplyvnený prietok	***E***	***110.196***	***110.872***	***72.969***	***63.898***	***35.415***	***52.520***	***21.965***	***14.633***	***20.267***	***20.038***	***16.204***	***15.944***	***45.978***
Vplyv nádrží	***N=WZ-WK***	***0.142***	***0.015***	***-0.510***	***0.057***	***-0.085***	***-0.024***	***0.161***	***0.220***	***-0.067***	***0.064***	***0.017***	***0.150***	***0.012***
Vplyv prevodov	***P***	***0.583***	***0.752***	***0.521***	***0.340***	***0.250***	***0.382***	***0.109***	***0.106***	***0.131***	***0.092***	***0.106***	***0.101***	***0.287***
Priet. ovpl. N+P	***ENP=E-X***	***108.921***	***109.717***	***71.999***	***62.987***	***34.712***	***51.397***	***21.524***	***14.282***	***19.474***	***19.347***	***15.739***	***15.419***	***45.197***
Očistený priet.	***C=E-X-N-P***	***108.196***	***108.950***	***71.988***	***62.590***	***34.547***	***51.039***	***21.254***	***13.956***	***19.410***	***19.191***	***15.616***	***15.168***	***44.898***
Priem. mes. dlhod. priet.	***D***	***32.068***	***44.223***	***76.967***	***94.649***	***64.599***	***48.065***	***32.266***	***25.120***	***24.523***	***34.670***	***40.113***	***42.169***	***46.580***
Koef. vodnosti	***KV=C/D***	***3.374***	***2.464***	***0.935***	***0.661***	***0.535***	***1.062***	***0.659***	***0.556***	***0.792***	***0.554***	***0.389***	***0.360***	***0.964***
Bilančný stav	***BSC=C/MPP***	***16.710 A***	***16.520 A***	***10.618 A***	***9.152 A***	***4.902 A***	***7.702 A***	***2.908 A***	***1.886 A***	***2.790 A***	***2.719 A***	***2.144 A***	***2.099 A***	***6.443 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.822 A***	***16.636 A***	***10.619 A***	***9.210 A***	***4.926 A***	***7.756 A***	***2.945 A***	***1.930 A***	***2.799 A***	***2.741 A***	***2.160 A***	***2.134 A***	***6.485 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***101.721***	***102.355***	***65.208***	***55.751***	***27.500***	***44.412***	***13.945***	***6.557***	***12.453***	***12.132***	***8.331***	***7.943***	***37.929***
Kapac. zdr.	***KZENP=ENP-MPP***	***102.446***	***103.122***	***65.219***	***56.148***	***27.665***	***44.770***	***14.215***	***6.883***	***12.517***	***12.288***	***8.454***	***8.194***	***38.228***
6429RA	ČOV Tekovské Nemce - Nájo					Tekovský potok -1			2P	471600822000420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6424RA	ČOV ČS PHM OMV Slovensko					Kalinový P.			3L	47160082200027000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6427RA	ČOV ČS PHM Granvia Tekovs					Kalinový P.			3L	47160082200027000065				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6428RA	ČOV Obec Hronský Beňadik					Tekovský potok -1			2P	471600822000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6430RA	ČOV Slovnaft H. Beňadik					Tekovský potok -1			2P	471600822000025				
		0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6430R3	Slovnaft Hronský Beňadik					Hron			1L	4716008213				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6525RA	ČOV Kozárovce					Svätý potok			2P	471600785000020				
		0.006	0.006	0.006	0.006	0.008	0.004	0.004	0.003	0.004	0.003	0.003	0.003	0.005
6771R3	SE Mochovce					VN Velké Kozmálovce (Hron			1L	4716007355				
		0.900	0.992	1.000	0.802	0.963	0.851	1.113	1.202	0.914	0.925	0.881	0.916	0.956
6775RP	**PREVOD HRON-PEREC**					**VN Velké Kozmálovce (Hron**			**1L**	**4716007350**				
		1.328	**1.283**	**2.295**	**3.166**	**3.164**	**3.086**	**3.079**	**2.749**	**2.592**	**2.643**	**2.694**	**1.644**	**2.479**
6944RZ	**VN KOZMALOVCE**					**Hron**			**1L**	**4716007350**				
		-0.013	**-0.008**	**0.006**	**0.110**	**-0.003**	**0.003**	**0.020**	**-0.015**	**0.021**	**-0.015**	**0.005**	**-0.118**	**-0.001**
6950RV	ODB.PZV KOZMALOVCE					Hron			1L	4716007345				
		0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001
6950RX	ODB.PZV KOZMALOVCE					Hron			1L	4716007345				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6950RY	ODB.PZV KOZMALOVCE					Hron			1L	4716007345				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6950R0	***KOZMALOVCE POD VN***			***4015.67 km2***		***Hron***			***1L***	***4716007340***				
Súčet odberov z PV	***PO***	***2.117***	***2.387***	***2.202***	***2.008***	***1.819***	***3.054***	***1.769***	***1.713***	***1.577***	***1.526***	***1.456***	***1.542***	***1.927***
Súčet odberov z PZV	***PZO***	***0.704***	***0.740***	***0.703***	***0.718***	***0.703***	***0.725***	***0.710***	***0.707***	***0.725***	***0.711***	***0.736***	***0.726***	***0.716***
Súčet vypust. do tokov	***V***	***3.201***	***3.295***	***2.880***	***2.841***	***2.269***	***4.053***	***1.809***	***1.570***	***2.184***	***2.005***	***1.778***	***1.879***	***2.472***
Zmena prietoku	***X=V-PZO-PO***	***0.380***	***0.168***	***-0.025***	***0.115***	***-0.253***	***0.274***	***-0.670***	***-0.850***	***-0.118***	***-0.232***	***-0.414***	***-0.389***	***-0.171***
Minimálny bil. prietok	***MQ***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***	***7.905***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Min. potrebný prietok	***MPP***	***7.525***	***7.737***	***7.930***	***7.790***	***8.158***	***7.631***	***8.575***	***8.755***	***8.023***	***8.137***	***8.319***	***8.294***	***8.076***
Ovplyvnený prietok	***E***	***108.701***	***109.390***	***70.320***	***60.312***	***31.617***	***49.262***	***17.992***	***11.021***	***16.968***	***16.714***	***12.819***	***13.652***	***42.961***
Vplyv nádrží	***N=WZ-WK***	***0.155***	***0.023***	***-0.516***	***-0.053***	***-0.082***	***-0.027***	***0.141***	***0.235***	***-0.088***	***0.079***	***0.012***	***0.268***	***0.013***
Vplyv prevodov	***P***	***-0.745***	***-0.531***	***-1.774***	***-2.826***	***-2.914***	***-2.704***	***-2.970***	***-2.643***	***-2.461***	***-2.551***	***-2.588***	***-1.543***	***-2.192***
Priet. ovpl. N+P	***ENP=E-X***	***108.321***	***109.222***	***70.345***	***60.197***	***31.870***	***48.988***	***18.662***	***11.871***	***17.086***	***16.946***	***13.233***	***14.041***	***43.132***
Očistený priet.	***C=E-X-N-P***	***108.911***	***109.730***	***72.635***	***63.076***	***34.866***	***51.719***	***21.491***	***14.279***	***19.635***	***19.418***	***15.809***	***15.316***	***45.311***
Priem. mes. dlhod. priet.	***D***	***32.467***	***44.774***	***77.925***	***95.827***	***65.404***	***48.663***	***32.667***	***25.433***	***24.828***	***35.102***	***40.613***	***42.694***	***47.160***
Koef. vodnosti	***KV=C/D***	***3.355***	***2.451***	***0.932***	***0.658***	***0.533***	***1.063***	***0.658***	***0.561***	***0.791***	***0.553***	***0.389***	***0.359***	***0.961***
Bilančný stav	***BSC=C/MPP***	***14.473 A***	***14.182 A***	***9.160 A***	***8.097 A***	***4.274 A***	***6.777 A***	***2.506 A***	***1.631 A***	***2.447 A***	***2.386 A***	***1.900 A***	***1.847 A***	***5.611 A***
Bilanč. stav	***BSENP=ENP/MPP***	***14.395 A***	***14.117 A***	***8.871 A***	***7.727 A***	***3.907 A***	***6.420 A***	***2.176 A***	***1.356 A***	***2.130 A***	***2.083 A***	***1.591 A***	***1.693 A***	***5.341 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***101.386***	***101.993***	***64.705***	***55.286***	***26.708***	***44.088***	***12.916***	***5.524***	***11.612***	***11.281***	***7.490***	***7.022***	***37.235***
Kapac. zdr.	***KZENP=ENP-MPP***	***100.796***	***101.485***	***62.415***	***52.407***	***23.712***	***41.357***	***10.087***	***3.116***	***9.063***	***8.809***	***4.914***	***5.747***	***35.056***

6955RA	ČOV Tlmače					Hron			1L	4716007330				
		0.012	0.012	0.012	0.012	0.010	0.010	0.009	0.008	0.010	0.009	0.009	0.010	0.010
6771RA	ČOV AE Mochovce					Hron			1L	4716007325				
		0.187	0.198	0.198	0.175	0.203	0.238	0.199	0.281	0.202	0.207	0.192	0.217	0.208
7040RA	ČOV Nový Tekov					Hron			1L	4716006859				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7162RA	ČOV Kalná nad Hronom					Hron			1L	4716006230				
		0.003	0.003	0.002	0.002	0.002	0.003	0.002	0.002	0.003	0.002	0.002	0.002	0.002
7300RA	bez ČOV Donau farm Kalná					Ďurský potok			2P	471600620000130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7735RA	ČOV Obec Dolná Seč					Hron			1L	4716005780				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000
7405RA	ČOV Podlužany					Podlužianka			2L	471600536001225				
		0.005	0.004	0.003	0.003	0.003	0.003	0.002	0.002	0.003	0.002	0.002	0.003	0.003
7430RA	ČOV ZE transformovňa					Podlužianka			2L	471600536000874				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7450RA	ČOV ČS PL SHELL Levice					Podlužianka			2L	471600536000780				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7540RA	ČOV Levice					Podlužianka			2L	471600536000228				
		0.464	0.407	0.368	0.355	0.321	0.390	0.275	0.253	0.311	0.326	0.280	0.271	0.335
7692RA	ČOV Pukanec					Pukanský P.			3P	47160041500368000220				
		0.006	0.005	0.003	0.004	0.003	0.004	0.002	0.002	0.003	0.002	0.002	0.002	0.003
7720RA	ČOV Bátovce					Sikenica			2L	471600415002950				
		0.005	0.003	0.002	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002
7696RA	ČOV Žemberovce					Sikenica			2L	471600415002555				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001
7698RA	ČOV Horša					Sikenica			2L	471600415001990				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7763RA	ČOV Enpay Transformer Com					BP Sikenice (Suchý p)			3P	47160041500168500135				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7765RA	ČOV DSS Krškany					Sikenica			2L	471600415001660				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7770RA	Bez ČOV Eva					Sikenica			2L	471600415001270				
		0.000	0.000	0.000	0.000	0.000	0.003	0.012	0.012	0.001	0.000	0.000	0.000	0.002
8110R5	ČS Mikula					Hron			1L	4716003925				
		0.000	0.000	0.000	0.000	0.007	0.014	0.105	0.054	0.008	0.000	0.000	0.000	0.016
8250R5	ČS Želiezovce					Hron			1L	4716003540				
		0.000	0.000	0.000	0.000	0.012	0.017	0.060	0.042	0.006	0.000	0.000	0.000	0.012
8270RB	ČOV ÚVTOS Želiezovce					Hron			1L	4716003424				
		0.002	0.003	0.002	0.002	0.001	0.002	0.001	0.002	0.002	0.002	0.002	0.002	0.002
8260RA	ČOV Želiezovce					Vrbovec -1			2P	471600342000055				
		0.013	0.014	0.013	0.011	0.011	0.013	0.010	0.010	0.010	0.010	0.009	0.010	0.011
8350R5	ZP Čajákovo					Hron			1L	4716002880				
		0.000	0.000	0.000	0.002	0.008	0.002	0.051	0.031	0.000	0.000	0.000	0.000	0.008
8264RA	ČOV Obec Tekovské Lužany					Lužianka			2P	471600275001605				
		0.009	0.007	0.006	0.005	0.004	0.006	0.008	0.004	0.004	0.004	0.004	0.004	0.005

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
8265RA	ORL+povrch. odt. PD POKRO					Lužianka			2P	471600275001600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8535RA	ČOV Aglomerácia Hronovce					Hron			1L	4716002068				
		0.004	0.004	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
8560RA	ČOV DSS Bardoňovo					Cerešnovka			3L	47160017000253000410				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8575RA	ČOV ČS PHM Farná					Kvetnianka			2P	471600170001385				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
8600RP	**PREVOD HRON-PEREC**					**Perec**			**2L**	**471600110005250**				
		-1.328	**-1.283**	**-2.295**	**-3.166**	**-3.164**	**-3.086**	**-3.079**	**-2.749**	**-2.592**	**-2.643**	**-2.694**	**-1.644**	**-2.479**
8700R3	Leven a.s.					Perec			2L	471600110004236				
		0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
8785R5	Závlaha Šalov					Perec			2L	471600110001650				
		0.000	0.000	0.000	0.000	0.005	0.000	0.003	0.005	0.001	0.000	0.000	0.000	0.001
8880RV	ODB.PZV KAMENIN					Hron			1L	4716001075				
		0.022	0.024	0.026	0.024	0.027	0.030	0.045	0.042	0.024	0.023	0.022	0.026	0.028
8880RX	ODB.PZV KAMENIN					Hron			1L	4716001075				
		0.004	0.006	0.006	0.009	0.009	0.009	0.010	0.009	0.010	0.008	0.008	0.005	0.008
8880RY	ODB.PZV KAMENIN					Hron			1L	4716001075				
		0.005	0.007	0.006	0.007	0.008	0.009	0.009	0.010	0.008	0.008	0.007	0.006	0.007
8880R0	***KAMENIN***			***5149.80 km2***		***Hron***			***1L***	***4716001070***				
Súčet odberov z PV	***PO***	***2.117***	***2.387***	***2.202***	***2.010***	***1.852***	***3.088***	***1.989***	***1.846***	***1.593***	***1.527***	***1.457***	***1.542***	***1.965***
Súčet odberov z PZV	***PZO***	***0.735***	***0.777***	***0.741***	***0.758***	***0.747***	***0.773***	***0.774***	***0.768***	***0.767***	***0.750***	***0.773***	***0.763***	***0.759***
Súčet vypust. do tokov	***V***	***3.913***	***3.957***	***3.495***	***3.416***	***2.833***	***4.732***	***2.335***	***2.151***	***2.739***	***2.575***	***2.287***	***2.406***	***3.060***
Zmena prietoku X=V-PZO-PO		***1.061***	***0.793***	***0.552***	***0.648***	***0.234***	***0.871***	***-0.428***	***-0.463***	***0.379***	***0.298***	***0.057***	***0.101***	***0.336***
Minimálny bil. prietok	***MQ***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***	***8.470***
Min. potrebný prietok	***MPP***	***7.409***	***7.677***	***7.918***	***7.822***	***8.236***	***7.599***	***8.898***	***8.933***	***8.091***	***8.172***	***8.413***	***8.369***	***8.134***
Ovplyvnený prietok	***E***	***117.700***	***117.400***	***77.380***	***67.850***	***38.100***	***58.440***	***22.090***	***13.690***	***20.170***	***20.500***	***16.190***	***16.340***	***48.535***
Vplyv nádrží	***N=WZ-WK***	***0.155***	***0.023***	***-0.516***	***-0.053***	***-0.082***	***-0.027***	***0.141***	***0.235***	***-0.088***	***0.079***	***0.012***	***0.268***	***0.013***
Vplyv prevodov	***P***	***0.583***	***0.752***	***0.521***	***0.340***	***0.250***	***0.382***	***0.109***	***0.106***	***0.131***	***0.092***	***0.106***	***0.101***	***0.287***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***116.639***	***116.607***	***76.828***	***67.202***	***37.866***	***57.569***	***22.518***	***14.153***	***19.791***	***20.202***	***16.133***	***16.239***	***48.199***
Očistený priet.	***C=E-X-N-P***	***115.901***	***115.832***	***76.823***	***66.915***	***37.698***	***57.214***	***22.268***	***13.812***	***19.748***	***20.031***	***16.015***	***15.870***	***47.899***
Priem. mes. dlhod. priet.	***D***	***35.302***	***49.274***	***82.674***	***99.854***	***69.162***	***51.780***	***34.318***	***26.035***	***25.301***	***36.017***	***41.611***	***44.796***	***49.626***
Koef. vodnosti	***KV=C/D***	***3.283***	***2.351***	***0.929***	***0.670***	***0.545***	***1.105***	***0.649***	***0.531***	***0.781***	***0.556***	***0.385***	***0.354***	***0.965***
Bilančný stav	***BSC=C/MPP***	***15.643 A***	***15.088 A***	***9.702 A***	***8.555 A***	***4.577 A***	***7.529 A***	***2.503 A***	***1.546 A***	***2.441 A***	***2.451 A***	***1.904 A***	***1.896 A***	***5.889 A***
Bilanč. stav	***BSENP=ENP/MPP***	***15.743 A***	***15.189 A***	***9.703 A***	***8.591 A***	***4.598 A***	***7.576 A***	***2.531 A***	***1.584 A***	***2.446 A***	***2.472 A***	***1.918 A***	***1.940 A***	***5.926 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***108.492***	***108.155***	***68.905***	***59.093***	***29.462***	***49.615***	***13.370***	***4.879***	***11.657***	***11.859***	***7.602***	***7.501***	***39.765***
Kapac. zdr.	***KZENP=ENP-MPP***	***109.230***	***108.930***	***68.910***	***59.380***	***29.630***	***49.970***	***13.620***	***5.220***	***11.700***	***12.030***	***7.720***	***7.870***	***40.065***

9050RA	ČOV Dubník nájomné byty					Paríž			2P	471600070003015				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9090R5	AT GEMER - ZP z VN Dubník					Paríž			2P	471600070002760				
		0.000	0.000	0.000	0.002	0.002	0.000	0.010	0.005	0.000	0.000	0.000	0.000	0.002
9115R5	Juraj Vágvölgyi					Paríž			2P	471600070002630				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000
9250R5	L. Pócs					Paríž			2P	471600070002385				
		0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000
9260R5	Attila Levicsek					Paríž			2P	471600070000600				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000
9735RA	ČOV Kamenica nad Hronom					Hron			1L	4716000130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000
9795RA	Bez ČOV Vadaš Štúrovo					Štúrovský K.			4L	47160000600002000080000 75				
		0.003	0.004	0.003	0.009	0.015	0.022	0.041	0.039	0.015	0.009	0.005	0.004	0.014
9800RV	ODB.PZV HRON USTIE					Hron			1L	4716000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
9800RX	ODB.PZV HRON USTIE					Hron			1L	4716000005				
		0.004	0.005	0.005	0.011	0.021	0.030	0.062	0.059	0.021	0.012	0.007	0.006	0.020
9800RY	ODB.PZV HRON USTIE					Hron			1L	4716000005				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
9800R0	HRON USTIE			5464.56 km2		Hron			1L	4716000003				
Súčet odberov z PV	PO	2.117	2.387	2.202	2.012	1.855	3.091	2.002	1.853	1.595	1.527	1.457	1.542	1.967
Súčet odberov z PZV	PZO	0.741	0.784	0.748	0.771	0.770	0.805	0.838	0.829	0.790	0.764	0.782	0.771	0.781
Súčet vypust. do tokov	V	3.916	3.961	3.498	3.425	2.848	4.754	2.376	2.190	2.755	2.584	2.292	2.410	3.074
Zmena prietoku	X=V-PZO-PO	1.058	0.790	0.548	0.642	0.223	0.858	-0.464	-0.492	0.370	0.293	0.053	0.097	0.326
Minimálny bil. prietok	MQ	8.565	8.565	8.565	8.565	8.565	8.565	8.565	8.565	8.565	8.565	8.565	8.565	8.565
Min. potrebný prietok	MPP	7.507	7.775	8.017	7.923	8.342	7.707	9.029	9.057	8.195	8.272	8.512	8.468	8.239
Ovplyvnený prietok	E	118.777	118.474	78.088	68.471	38.449	58.975	22.292	13.815	20.355	20.688	16.338	16.489	48.979
Vplyv nádrží	N=WZ-WK	0.155	0.023	-0.516	-0.053	-0.082	-0.027	0.141	0.235	-0.088	0.079	0.012	0.268	0.013
Vplyv prevodov	P	0.583	0.752	0.521	0.340	0.250	0.382	0.109	0.106	0.131	0.092	0.106	0.101	0.287
Priet. ovpl. N+P	ENP=E-X	117.719	117.684	77.540	67.829	38.226	58.117	22.756	14.307	19.985	20.395	16.285	16.392	48.653
Očistený priet.	C=E-X-N-P	116.981	116.909	77.535	67.542	38.058	57.762	22.506	13.966	19.942	20.224	16.167	16.023	48.353
Priem. mes. dlhod. priet.	D	35.701	49.909	83.520	100.482	69.671	52.236	34.603	26.347	25.498	36.401	42.036	45.184	50.080
Koef. vodnosti	KV=C/D	3.277	2.342	0.928	0.672	0.546	1.106	0.650	0.530	0.782	0.556	0.385	0.355	0.966
Bilančný stav	BSC=C/MPP	15.583 A	15.037 A	9.671 A	8.525 A	4.562 A	7.495 A	2.493 A	1.542 A	2.433 A	2.445 A	1.899 A	1.892 A	5.869 A
Bilanč. stav	BSENP=ENP/MPP	15.681 A	15.136 A	9.672 A	8.561 A	4.582 A	7.541 A	2.520 A	1.580 A	2.439 A	2.466 A	1.913 A	1.936 A	5.905 A
Kapac. prír. zdr.	KZC=C-MPP	109.474	109.134	69.518	59.619	29.716	50.055	13.477	4.909	11.747	11.952	7.655	7.555	40.114
Kapac. zdr.	KZENP=ENP-MPP	110.212	109.909	69.523	59.906	29.884	50.410	13.727	5.250	11.790	12.123	7.773	7.924	40.414

8.7 POVODIE IPĽA

Vodohospodárska bilancia povrchovej vody v povodí Ipľa za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1030I1	ÚV Málinec					VN Málinec (Ipeľ)			1L	4708319852				
		0.095	0.092	0.092	0.093	0.091	0.088	0.096	0.100	0.092	0.088	0.097	0.093	0.093
1098IA	ČOV Hotel Royal Thorma Re					Chocholná			2P	470831974000870				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1020I9	VN MALINEC					Ipeľ			1L	4708319380				
		0.000	0.000	0.000	0.031	0.048	0.052	0.070	0.064	0.040	0.014	0.000	0.000	0.027
1020IZ	**VN MALINEC**					**Ipeľ**			**1L**	**4708319380**				
		-0.117	**0.119**	**0.317**	**-0.017**	**0.017**	**-0.012**	**-0.369**	**-0.492**	**0.118**	**0.117**	**0.011**	**-0.005**	**-0.027**
1045IA	Bez ČOV-ÚV Málinec					Ipeľ			1L	4708319090				
		0.013	0.010	0.014	0.014	0.014	0.012	0.015	0.014	0.010	0.010	0.010	0.011	0.012
1050IA	výust 1 MB-ČOV-Málinec					Ipeľ			1L	4708319065				
		0.007	0.010	0.013	0.008	0.003	0.004	0.003	0.003	0.002	0.004	0.004	0.005	0.006
1090IV	ODB.PZV MALINEC					Ipeľ			1L	4708319030				
		0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001
1090IX	ODB.PZV MALINEC					Ipeľ			1L	4708319030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1090IY	ODB.PZV MALINEC					Ipeľ			1L	4708319030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1090I0	***MALINEC POD VN***			***97.38 km2***		***Ipeľ***			***1L***	***4708319020***				
Súčet odberov z PV	***PO***	***0.095***	***0.092***	***0.092***	***0.093***	***0.091***	***0.088***	***0.096***	***0.100***	***0.092***	***0.088***	***0.097***	***0.093***	***0.093***
Súčet odberov z PZV	***PZO***	***0.001***	***0.000***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.000***	***0.001***	***0.001***	***0.001***
Súčet vypust. do tokov	***V***	***0.020***	***0.020***	***0.027***	***0.022***	***0.017***	***0.016***	***0.018***	***0.017***	***0.012***	***0.014***	***0.014***	***0.016***	***0.018***
Zmena prietoku	***X=V-PZO-PO***	***-0.076***	***-0.072***	***-0.066***	***-0.072***	***-0.075***	***-0.073***	***-0.079***	***-0.084***	***-0.081***	***-0.074***	***-0.084***	***-0.078***	***-0.076***
Minimálny bil. prietok	***MQ***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***
Min. potrebný prietok	***MPP***	***0.088***	***0.084***	***0.078***	***0.084***	***0.087***	***0.085***	***0.091***	***0.096***	***0.093***	***0.086***	***0.096***	***0.090***	***0.088***
Ovplyvnený prietok	***E***	***3.274***	***2.657***	***2.135***	***1.452***	***0.820***	***1.570***	***0.781***	***0.832***	***0.235***	***0.185***	***0.211***	***0.222***	***1.193***
Vplyv nádrží	***N=WZ-WK***	***0.117***	***-0.119***	***-0.317***	***0.017***	***-0.017***	***0.012***	***0.369***	***0.492***	***-0.118***	***-0.117***	***-0.011***	***0.005***	***0.027***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***3.350***	***2.729***	***2.201***	***1.524***	***0.895***	***1.643***	***0.860***	***0.916***	***0.316***	***0.259***	***0.295***	***0.300***	***1.269***
Očistený priet.	***C=E-X-N-P***	***3.233***	***2.848***	***2.518***	***1.507***	***0.912***	***1.631***	***0.491***	***0.424***	***0.434***	***0.376***	***0.306***	***0.295***	***1.242***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet. D		***0.695***	***0.917***	***1.578***	***2.261***	***1.524***	***1.204***	***0.716***	***0.558***	***0.414***	***0.780***	***0.838***	***0.908***	***1.032***
Koef. vodnosti KV=C/D		***4.652***	***3.106***	***1.596***	***0.667***	***0.598***	***1.355***	***0.686***	***0.760***	***1.048***	***0.482***	***0.365***	***0.325***	***1.203***
Bilančný stav BSC=C/MPP		***36.739 A***	***33.905 A***	***32.282 A***	***17.940 A***	***10.483 A***	***19.188 A***	***5.396 A***	***4.417 A***	***4.667 A***	***4.372 A***	***3.188 A***	***3.278 A***	***14.114 A***
Bilanč. stav BSENP=ENP/MPP		***38.068 A***	***32.488 A***	***28.218 A***	***18.143 A***	***10.287 A***	***19.329 A***	***9.451 A***	***9.542 A***	***3.398 A***	***3.012 A***	***3.073 A***	***3.333 A***	***14.420 A***
Kapac. prír. zdr. KZC=C-MPP		***3.145***	***2.764***	***2.440***	***1.423***	***0.825***	***1.546***	***0.400***	***0.328***	***0.341***	***0.290***	***0.210***	***0.205***	***1.154***
Kapac. zdr. KZENP=ENP-MPP		***3.262***	***2.645***	***2.123***	***1.440***	***0.808***	***1.558***	***0.769***	***0.820***	***0.223***	***0.173***	***0.199***	***0.210***	***1.181***
1096IA	ČOV Obec Rovňany					Mlynský potok			2P	4708318245004000160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1099IA	ČOV Obec Uhorské					Uhorštiansky potok			2L	470831815000340				
		0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.001	0.000	0.000	0.001	0.001	0.001
1210IA	ČOV Poltár					Ipeľ			1L	4708318025				
		0.013	0.013	0.011	0.009	0.008	0.010	0.007	0.006	0.007	0.007	0.005	0.006	0.009
1240I3	ÚV Zlatno					Polovno			3L	47083178500114000399				
		0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
1245IA	Obec Zlatno					Polovno			3L	47083178500114000275				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.000	0.001	0.001	0.001
1250IA	ČOV Tilia zariadenie seni					Poltarica			2L	470831785000732				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1480IV	ODB.PZV BREZNICKA					Ipeľ			1L	4708317655				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1480IX	ODB.PZV BREZNICKA					Ipeľ			1L	4708317655				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1430IA	ČOV Cinobaňa					Banský potok-1			2P	470831765000690				
		0.001	0.001	0.002	0.001	0.000	0.001	0.000	0.001	0.001	0.002	0.002	0.002	0.001
1480I0	***BREZNICKA***			***279.03 km2***		***Ipeľ***			***1L***	***4708317650***				
Súčet odberov z PV PO		***0.095***	***0.092***	***0.092***	***0.093***	***0.091***	***0.088***	***0.097***	***0.100***	***0.092***	***0.088***	***0.097***	***0.093***	***0.093***
Súčet odberov z PZV PZO		***0.001***	***0.000***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.000***	***0.001***	***0.001***	***0.001***
Súčet vypust. do tokov V		***0.034***	***0.034***	***0.039***	***0.032***	***0.027***	***0.027***	***0.026***	***0.024***	***0.020***	***0.021***	***0.021***	***0.024***	***0.029***
Zmena prietoku X=V-PZO-PO		***-0.062***	***-0.058***	***-0.054***	***-0.062***	***-0.065***	***-0.062***	***-0.072***	***-0.077***	***-0.073***	***-0.067***	***-0.077***	***-0.070***	***-0.065***
Minimálny bil. prietok MQ		***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***	***0.030***
Min. potrebný prietok MPP		***0.092***	***0.088***	***0.084***	***0.092***	***0.095***	***0.092***	***0.102***	***0.107***	***0.103***	***0.097***	***0.107***	***0.100***	***0.095***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	***E***	***5.700***	***5.399***	***3.831***	***2.450***	***1.404***	***2.555***	***0.835***	***0.621***	***0.651***	***0.591***	***0.455***	***0.517***	***2.072***
Vplyv nádrží	***N=WZ-WK***	***0.117***	***-0.119***	***-0.317***	***0.017***	***-0.017***	***0.012***	***0.369***	***0.492***	***-0.118***	***-0.117***	***-0.011***	***0.005***	***0.027***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***5.762***	***5.457***	***3.885***	***2.512***	***1.469***	***2.617***	***0.907***	***0.698***	***0.724***	***0.658***	***0.532***	***0.587***	***2.137***
Očistený priet.	***C=E-X-N-P***	***5.645***	***5.576***	***4.202***	***2.495***	***1.486***	***2.605***	***0.538***	***0.206***	***0.842***	***0.775***	***0.543***	***0.582***	***2.110***
Priem. mes. dlhod. priet.	***D***	***1.589***	***2.104***	***3.481***	***3.526***	***2.250***	***1.802***	***1.056***	***0.830***	***0.720***	***1.273***	***1.572***	***1.906***	***1.840***
Koef. vodnosti	***KV=C/D***	***3.553***	***2.650***	***1.207***	***0.708***	***0.660***	***1.446***	***0.509***	***0.248***	***1.169***	***0.609***	***0.345***	***0.305***	***1.147***
Bilančný stav	***BSC=C/MPP***	***61.359 A***	***63.364 A***	***50.024 A***	***27.120 A***	***15.642 A***	***28.315 A***	***5.275 A***	***1.925 A***	***8.175 A***	***7.990 A***	***5.075 A***	***5.820 A***	***22.211 A***
Bilanč. stav	***BSENP=ENP/MPP***	***62.630 A***	***62.011 A***	***46.250 A***	***27.304 A***	***15.463 A***	***28.446 A***	***8.892 A***	***6.523 A***	***7.029 A***	***6.784 A***	***4.972 A***	***5.870 A***	***22.495 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***5.553***	***5.488***	***4.118***	***2.403***	***1.391***	***2.513***	***0.436***	***0.099***	***0.739***	***0.678***	***0.436***	***0.482***	***2.015***
Kapac. zdr.	***KZENP=ENP-MPP***	***5.670***	***5.369***	***3.801***	***2.420***	***1.374***	***2.525***	***0.805***	***0.591***	***0.621***	***0.561***	***0.425***	***0.487***	***2.042***
1490I8	NOVOVES s.r.o.					Ipeľ			1L	4708317405				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1520I3	Žiaromat a.s.					Ipeľ			1L	4708317250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1740IA	ČOV Hrnčiarske Zalužany					Suchá -2			2L	470831575002015				
		0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.002	0.001
1785IA	ČOV DD a DSS Sušany					BP Suchej -2 (Sušiansky p			3L	47083157500191000430012O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1784IA	ČOV Ožďany					Suchá -2			2L	470831575001550				
		0.005	0.002	0.003	0.003	0.002	0.004	0.002	0.002	0.001	0.001	0.002	0.002	0.002
1795I8	Veľké Dravce					VN V. Dravce (Štavica)			3P	47083157500118000070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1795IA	ČOV AGRO CS Slovakia Veľk					Šťavica			3P	47083157500118000066				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1863IA	ČOV Belina					Belina			3L	47083157500047000675				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001
1862IA	ČOV DOMETIC					Belina			3L	47083157500047000294				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1864IA	ČOV Šíd					P.P. Zo Šídu			5P	47083157500047000290003300009O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1866IA	ČOV Brownfield – PATAK MO					Belina			3L	47083157500047000270				

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1865IA	ČOV THORMASMALT					Belina			3L	47083157500047000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2020IA	ČOV Fiľakovo					Belina			3L	47083157500047000150				
		0.043	0.039	0.036	0.025	0.021	0.025	0.012	0.010	0.016	0.018	0.015	0.017	0.023
2025IB	EKOLTECH spol. s r. o. Lu					Belina			3L	47083157500047000120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2028IV	ODB.PZV SUCHA USTIE					Suchá -2			2L	470831575000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2028IX	ODB.PZV SUCHA USTIE					Suchá -2			2L	470831575000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2028IY	ODB.PZV SUCHA USTIE					Suchá -2			2L	470831575000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2028I0	***SUCHA USTIE***			***331.52 km2***		***Suchá -2***			***2L***	***470831575000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***
Súčet vypust. do tokov	***V***	***0.050***	***0.043***	***0.041***	***0.029***	***0.025***	***0.031***	***0.014***	***0.012***	***0.017***	***0.020***	***0.018***	***0.021***	***0.027***
Zmena prietoku	***X=V-PZO-PO***	***0.048***	***0.041***	***0.039***	***0.027***	***0.023***	***0.029***	***0.012***	***0.010***	***0.015***	***0.018***	***0.016***	***0.019***	***0.025***
Minimálny bil. prietok	***MQ***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***	***0.020***
Min. potrebný prietok	***MPP***	***-0.028***	***-0.021***	***-0.019***	***-0.007***	***-0.003***	***-0.009***	***0.008***	***0.010***	***0.005***	***0.002***	***0.004***	***0.001***	***-0.005***
Ovplyvnený prietok	***E***	***2.488***	***2.121***	***1.347***	***0.940***	***0.551***	***1.319***	***0.130***	***0.084***	***0.118***	***0.179***	***0.197***	***0.196***	***0.800***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***2.440***	***2.080***	***1.308***	***0.913***	***0.528***	***1.290***	***0.118***	***0.074***	***0.103***	***0.161***	***0.181***	***0.177***	***0.775***
Očistený priet.	***C=E-X-N-P***	***2.440***	***2.080***	***1.308***	***0.913***	***0.528***	***1.290***	***0.118***	***0.074***	***0.103***	***0.161***	***0.181***	***0.177***	***0.775***
Priem. mes. dlhod. priet.	***D***	***0.784***	***1.168***	***1.819***	***1.601***	***1.061***	***0.895***	***0.476***	***0.357***	***0.312***	***0.574***	***0.767***	***0.869***	***0.888***
Koef. vodnosti	***KV=C/D***	***3.112***	***1.781***	***0.719***	***0.570***	***0.498***	***1.441***	***0.248***	***0.207***	***0.330***	***0.280***	***0.236***	***0.204***	***0.873***
Bilančný stav	***BSC=C/MPP***	***-87.143 A***	***-99.048 A***	***-68.842 A***	***-130.429 A***	***-176.000 A***	***-143.333 A***	***14.750 A***	***7.400 A***	***20.600 A***	***80.500 A***	***45.250 A***	***177.000 A***	***-155.000 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-87.143 A***	***-99.048 A***	***-68.842 A***	***-130.429 A***	***-176.000 A***	***-143.333 A***	***14.750 A***	***7.400 A***	***20.600 A***	***80.500 A***	***45.250 A***	***177.000 A***	***-155.000 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***2.468***	***2.101***	***1.327***	***0.920***	***0.531***	***1.299***	***0.110***	***0.064***	***0.098***	***0.159***	***0.177***	***0.176***	***0.780***
Kapac. zdr.	***KZENP=ENP-MPP***	***2.468***	***2.101***	***1.327***	***0.920***	***0.531***	***1.299***	***0.110***	***0.064***	***0.098***	***0.159***	***0.177***	***0.176***	***0.780***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2040IX	ODB.PZV HOLISA					Ipeľ			1L	4708315722				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2040IY	ODB.PZV HOLISA					Ipeľ			1L	4708315722				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2040I0	***HOLISA***			***685.67 km2***		***Ipeľ***			***1L***	***4708315720***				
Súčet odberov z PV	***PO***	***0.095***	***0.092***	***0.092***	***0.093***	***0.091***	***0.088***	***0.097***	***0.100***	***0.092***	***0.088***	***0.097***	***0.093***	***0.093***
Súčet odberov z PZV	***PZO***	***0.003***	***0.002***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.002***	***0.003***	***0.003***	***0.003***
Súčet vypust. do tokov	***V***	***0.085***	***0.078***	***0.082***	***0.062***	***0.052***	***0.059***	***0.040***	***0.037***	***0.038***	***0.043***	***0.041***	***0.047***	***0.057***
Zmena prietoku	***X=V-PZO-PO***	***-0.013***	***-0.016***	***-0.013***	***-0.034***	***-0.042***	***-0.032***	***-0.060***	***-0.066***	***-0.057***	***-0.047***	***-0.059***	***-0.049***	***-0.039***
Minimálny bil. prietok	***MQ***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***	***0.050***
Min. potrebný prietok	***MPP***	***0.063***	***0.066***	***0.063***	***0.084***	***0.092***	***0.082***	***0.110***	***0.116***	***0.107***	***0.097***	***0.109***	***0.099***	***0.089***
Ovplyvnený prietok	***E***	***8.545***	***7.706***	***5.390***	***3.710***	***2.009***	***4.502***	***1.116***	***0.738***	***0.817***	***0.807***	***0.670***	***0.811***	***3.050***
Vplyv nádrží	***N=WZ-WK***	***0.117***	***-0.119***	***-0.317***	***0.017***	***-0.017***	***0.012***	***0.369***	***0.492***	***-0.118***	***-0.117***	***-0.011***	***0.005***	***0.027***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***8.558***	***7.722***	***5.403***	***3.744***	***2.051***	***4.534***	***1.176***	***0.804***	***0.874***	***0.854***	***0.729***	***0.860***	***3.089***
Očistený priet.	***C=E-X-N-P***	***8.441***	***7.841***	***5.720***	***3.727***	***2.068***	***4.522***	***0.807***	***0.312***	***0.992***	***0.971***	***0.740***	***0.855***	***3.062***
Priem. mes. dlhod. priet.	***D***	***2.564***	***3.821***	***5.949***	***5.236***	***3.470***	***2.927***	***1.556***	***1.169***	***1.021***	***1.877***	***2.509***	***2.844***	***2.905***
Koef. vodnosti	***KV=C/D***	***3.292***	***2.052***	***0.962***	***0.712***	***0.596***	***1.545***	***0.519***	***0.267***	***0.972***	***0.517***	***0.295***	***0.301***	***1.054***
Bilančný stav	***BSC=C/MPP***	***133.984 A***	***118.803 A***	***90.794 A***	***44.369 A***	***22.478 A***	***55.146 A***	***7.336 A***	***2.690 A***	***9.271 A***	***10.010 A***	***6.789 A***	***8.636 A***	***34.404 A***
Bilanč. stav	***BSENP=ENP/MPP***	***135.841 A***	***117.000 A***	***85.762 A***	***44.571 A***	***22.293 A***	***55.293 A***	***10.691 A***	***6.931 A***	***8.168 A***	***8.804 A***	***6.688 A***	***8.687 A***	***34.708 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***8.378***	***7.775***	***5.657***	***3.643***	***1.976***	***4.440***	***0.697***	***0.196***	***0.885***	***0.874***	***0.631***	***0.756***	***2.973***
Kapac. zdr.	***KZENP=ENP-MPP***	***8.495***	***7.656***	***5.340***	***3.660***	***1.959***	***4.452***	***1.066***	***0.688***	***0.767***	***0.757***	***0.620***	***0.761***	***3.000***
2100IA	ČOV pre rekreačno - šport					Ipeľ			1L	4708315590				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2330I3	EUROVIA CS - Rýchlostná c					Krivánsky potok			2P	470831537003218				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2339I3	Doprastav R2 Kriváň - Mýt					Krivánsky potok			2P	470831537003185				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2340I3	STRABAG s.r.o. - Rýchlost					Krivánsky potok			2P	470831537003180				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2440I3	Doprastav a.s. - Rýchlost					Krivánsky potok			2P	470831537002980				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2450IP	**PREVOD MYTNA-RUZINA**					**Krivánsky potok**			**2P**	**470831537002980**				
		0.009	**0.026**	**0.007**	**0.001**	**0.002**	**0.002**	**0.001**	**0.005**	**0.005**	**0.006**	**0.002**	**0.002**	**0.006**
2450IZ	**VN MYTNA**					**Krivánsky potok**			**2P**	**470831537002980**				
		-0.006	**0.004**	**-0.004**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
2340I4	STRABAG s.r.o. - Rýchlost					Martinovský potok			3L	4708315370028200015000 18				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2350I3	EUROVIA SK a.s. - Rýchlos					VN Mýtna (Krivánsky potok			2P	470831537002730				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2341I3	STRABAG s.r.o. - Rýchlost					VN Mýtna (Krivánsky potok			2P	470831537002725				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2440I4	Doprastav a.s. - Rýchlost					VN Mýtna (Krivánsky potok			2P	470831537002725				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2525IA	ČOV Lovinobaňa					Krivánsky potok			2P	470831537001950				
		0.001	0.002	0.001	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2552IA	ČOV Obec Divín					Budinský potok			3P	47083153700191000400				
		0.007	0.007	0.007	0.006	0.005	0.009	0.006	0.003	0.004	0.004	0.003	0.005	0.005
2555IP	**PREVOD MYTNA-RUZINA**					**Budinský potok**			**3P**	**47083153700191000390**				
		-0.009	**-0.026**	**-0.007**	**-0.001**	**-0.002**	**-0.002**	**-0.001**	**-0.005**	**-0.005**	**-0.006**	**-0.002**	**-0.002**	**-0.006**
2560IZ	**VN RUZINA**					**Budinský potok**			**3P**	**47083153700191000180**				
		0.326	**0.342**	**0.396**	**0.224**	**0.132**	**0.241**	**0.076**	**-0.044**	**0.072**	**0.038**	**0.039**	**0.046**	**0.156**
2562IA	ČOV Ružiná					Budinský potok			3P	47083153700191000160				
		0.005	0.005	0.005	0.004	0.004	0.005	0.003	0.003	0.003	0.003	0.003	0.003	0.004
2770IA	ČOV Tomášovce					Krivánsky potok			2P	470831537001070				
		0.004	0.003	0.003	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002
2170IA	ČOV B 6 Slovakia					Krivánsky potok			2P	470831537000635				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2180IA	ČOV RIA-Móda s.r.o.					Krivánsky potok			2P	470831537000610				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2190IA	ČOV K-KART, spol. s r.o.					Krivánsky potok			2P	470831537000490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2220IA	ČOV Halič					Tuhársky potok			3P	47083153700046000840				
		0.009	0.009	0.009	0.005	0.004	0.010	0.004	0.003	0.004	0.005	0.004	0.004	0.006
2330IA	ČOV M-Market					Tuhársky potok			3P	47083153700046000565				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2340I5	Slovenský zväz záhradkáro					Tuhársky potok			3P	47083153700046000387				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
2340I6	Slovenský zväz záhradkáro					Tuhársky potok			3P	47083153700046000351				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
2440IV	ODB.PZV TUHAR.USTIE					Tuhársky potok			3P	47083153700046000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2440I0	***TUHARSKY USTIE***			***60.58 km2***		***Tuhársky potok***			***3P***	***47083153700046000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.001***	***0.001***	***0.002***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet vypust. do tokov	***V***	***0.009***	***0.009***	***0.009***	***0.005***	***0.004***	***0.010***	***0.004***	***0.003***	***0.004***	***0.005***	***0.004***	***0.004***	***0.006***
Zmena prietoku	***X=V-PZO-PO***	***0.009***	***0.009***	***0.009***	***0.005***	***0.004***	***0.009***	***0.003***	***0.001***	***0.004***	***0.005***	***0.004***	***0.004***	***0.006***
Minimálny bil. prietok	***MQ***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***	***0.014***
Min. potrebný prietok	***MPP***	***0.005***	***0.005***	***0.005***	***0.009***	***0.010***	***0.005***	***0.011***	***0.013***	***0.010***	***0.009***	***0.010***	***0.010***	***0.008***
Ovplyvnený prietok	***E***	***0.979***	***1.011***	***1.016***	***0.397***	***0.274***	***1.106***	***0.145***	***0.086***	***0.130***	***0.087***	***0.069***	***0.080***	***0.445***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***0.970***	***1.002***	***1.007***	***0.392***	***0.270***	***1.097***	***0.142***	***0.085***	***0.126***	***0.082***	***0.065***	***0.076***	***0.439***
Očistený priet.	***C=E-X-N-P***	***0.970***	***1.002***	***1.007***	***0.392***	***0.270***	***1.097***	***0.142***	***0.085***	***0.126***	***0.082***	***0.065***	***0.076***	***0.439***
Priem. mes. dlhod. priet.	***D***	***0.270***	***0.493***	***0.877***	***0.757***	***0.453***	***0.356***	***0.180***	***0.097***	***0.089***	***0.225***	***0.347***	***0.334***	***0.372***
Koef. vodnosti	***KV=C/D***	***3.593***	***2.032***	***1.148***	***0.518***	***0.596***	***3.081***	***0.789***	***0.876***	***1.416***	***0.364***	***0.187***	***0.228***	***1.180***
Bilančný stav	***BSC=C/MPP***	***194.000 A***	***200.400 A***	***201.400 A***	***43.556 A***	***27.000 A***	***219.400 A***	***12.909 A***	***6.538 A***	***12.600 A***	***9.111 A***	***6.500 A***	***7.600 A***	***54.875 A***
Bilanč. stav	***BSENP=ENP/MPP***	***194.000 A***	***200.400 A***	***201.400 A***	***43.556 A***	***27.000 A***	***219.400 A***	***12.909 A***	***6.538 A***	***12.600 A***	***9.111 A***	***6.500 A***	***7.600 A***	***54.875 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***0.965***	***0.997***	***1.002***	***0.383***	***0.260***	***1.092***	***0.131***	***0.072***	***0.116***	***0.073***	***0.055***	***0.066***	***0.431***
Kapac. zdr.	***KZENP=ENP-MPP***	***0.965***	***0.997***	***1.002***	***0.383***	***0.260***	***1.092***	***0.131***	***0.072***	***0.116***	***0.073***	***0.055***	***0.066***	***0.431***
3100IA	ČOV Lučenec					Krivánsky potok			2P	470831537000440				
		0.165	0.148	0.143	0.096	0.110	0.168	0.073	0.058	0.091	0.084	0.059	0.050	0.104

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3110IA	ČOV Hrádok-odtok z biol.					Krivánsky potok			2P	470831537000300				
		0.010	0.007	0.006	0.005	0.009	0.009	0.006	0.004	0.006	0.005	0.004	0.003	0.006
3220IA	výusť ČOV Žiaromat					Slatinka -1			3L	47083153700006001270				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.001
3240IV	ODB.PZV KRIVAN.USTIE					Krivánsky potok			2P	470831537000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3240IX	ODB.PZV KRIVAN.USTIE					Krivánsky potok			2P	470831537000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3240IY	ODB.PZV KRIVAN.USTIE					Krivánsky potok			2P	470831537000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3240I0	***KRIVANSKY USTIE***			***328.52 km2***		***Krivánsky potok***			***2P***	***470831537000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.001***	***0.001***	***0.002***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***
Súčet vypust. do tokov	***V***	***0.202***	***0.182***	***0.175***	***0.121***	***0.137***	***0.206***	***0.094***	***0.073***	***0.111***	***0.104***	***0.076***	***0.068***	***0.129***
Zmena prietoku	***X=V-PZO-PO***	***0.200***	***0.180***	***0.173***	***0.119***	***0.135***	***0.203***	***0.091***	***0.069***	***0.109***	***0.102***	***0.074***	***0.066***	***0.127***
Minimálny bil. prietok	***MQ***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***	***0.070***
Min. potrebný prietok	***MPP***	***-0.130***	***-0.110***	***-0.103***	***-0.049***	***-0.065***	***-0.133***	***-0.021***	***0.001***	***-0.039***	***-0.032***	***-0.004***	***0.004***	***-0.057***
Ovplyvnený prietok	***E***	***3.961***	***3.354***	***3.638***	***1.975***	***1.783***	***4.933***	***1.162***	***0.479***	***0.706***	***0.708***	***0.509***	***0.547***	***1.971***
Vplyv nádrží	***N=WZ-WK***	***-0.320***	***-0.346***	***-0.392***	***-0.224***	***-0.132***	***-0.241***	***-0.076***	***0.044***	***-0.072***	***-0.038***	***-0.039***	***-0.046***	***-0.156***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***3.761***	***3.174***	***3.465***	***1.856***	***1.648***	***4.730***	***1.071***	***0.410***	***0.597***	***0.606***	***0.435***	***0.481***	***1.844***
Očistený priet.	***C=E-X-N-P***	***4.081***	***3.520***	***3.857***	***2.080***	***1.780***	***4.971***	***1.147***	***0.366***	***0.669***	***0.644***	***0.474***	***0.527***	***2.000***
Priem. mes. dlhod. priet.	***D***	***1.437***	***2.444***	***4.164***	***3.921***	***2.353***	***1.768***	***0.905***	***0.583***	***0.553***	***1.260***	***1.635***	***1.924***	***1.908***
Koef. vodnosti	***KV=C/D***	***2.840***	***1.440***	***0.926***	***0.530***	***0.756***	***2.812***	***1.267***	***0.628***	***1.210***	***0.511***	***0.290***	***0.274***	***1.048***
Bilančný stav	***BSC=C/MPP***	***-31.392 A***	***-32.000 A***	***-37.447 A***	***-42.449 A***	***-27.385 A***	***-37.376 A***	***-54.619 A***	***366.000 A***	***-17.154 A***	***-20.125 A***	***-118.500 A***	***131.750 A***	***-35.088 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-28.931 A***	***-28.855 A***	***-33.641 A***	***-37.878 A***	***-25.354 A***	***-35.564 A***	***-51.000 A***	***410.000 A***	***-15.308 A***	***-18.938 A***	***-108.750 A***	***120.250 A***	***-32.351 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***4.211***	***3.630***	***3.960***	***2.129***	***1.845***	***5.104***	***1.168***	***0.365***	***0.708***	***0.676***	***0.478***	***0.523***	***2.057***
Kapac. zdr.	***KZENP=ENP-MPP***	***3.891***	***3.284***	***3.568***	***1.905***	***1.713***	***4.863***	***1.092***	***0.409***	***0.636***	***0.638***	***0.439***	***0.477***	***1.901***
3280IY	ODB.PZV RAPOVCE					Ipeľ			1L	4708315192				
		0.003	0.003	0.003	0.003	0.002	0.004	0.004	0.005	0.003	0.001	0.001	0.001	0.003

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
3280I0	***RAPOVCE***				***1105.40 km2***		***Ipeľ***			***1L***	***4708315190***				
Súčet odberov z PV		***PO***	***0.095***	***0.092***	***0.092***	***0.093***	***0.091***	***0.089***	***0.098***	***0.102***	***0.092***	***0.088***	***0.097***	***0.093***	***0.093***
Súčet odberov z PZV		***PZO***	***0.008***	***0.007***	***0.008***	***0.008***	***0.007***	***0.009***	***0.009***	***0.010***	***0.008***	***0.005***	***0.006***	***0.006***	***0.008***
Súčet vypust. do tokov		***V***	***0.287***	***0.260***	***0.257***	***0.183***	***0.189***	***0.265***	***0.134***	***0.110***	***0.149***	***0.147***	***0.117***	***0.115***	***0.186***
Zmena prietoku		***X=V-PZO-PO***	***0.184***	***0.161***	***0.157***	***0.082***	***0.091***	***0.167***	***0.027***	***-0.002***	***0.049***	***0.054***	***0.014***	***0.016***	***0.085***
Minimálny bil. prietok		***MQ***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***	***0.116***
Min. potrebný prietok		***MPP***	***-0.068***	***-0.045***	***-0.041***	***0.034***	***0.025***	***-0.051***	***0.089***	***0.118***	***0.067***	***0.062***	***0.102***	***0.100***	***0.031***
Ovplyvnený prietok		***E***	***13.055***	***11.132***	***9.311***	***5.867***	***3.963***	***10.255***	***2.374***	***1.237***	***1.492***	***1.570***	***1.221***	***1.506***	***5.222***
Vplyv nádrží		***N=WZ-WK***	***-0.203***	***-0.465***	***-0.709***	***-0.207***	***-0.149***	***-0.229***	***0.293***	***0.536***	***-0.190***	***-0.155***	***-0.050***	***-0.041***	***-0.129***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***12.871***	***10.971***	***9.154***	***5.785***	***3.872***	***10.088***	***2.347***	***1.239***	***1.443***	***1.516***	***1.207***	***1.490***	***5.137***
Očistený priet.		***C=E-X-N-P***	***13.074***	***11.436***	***9.863***	***5.992***	***4.021***	***10.317***	***2.054***	***0.703***	***1.633***	***1.671***	***1.257***	***1.531***	***5.266***
Priem. mes. dlhod. priet.		***D***	***4.146***	***6.482***	***10.452***	***9.457***	***6.021***	***4.861***	***2.550***	***1.818***	***1.631***	***3.244***	***4.286***	***4.931***	***4.978***
Koef. vodnosti		***KV=C/D***	***3.153***	***1.764***	***0.944***	***0.634***	***0.668***	***2.122***	***0.805***	***0.387***	***1.001***	***0.515***	***0.293***	***0.310***	***1.058***
Bilančný stav		***BSC=C/MPP***	***-192.265 A***	***-254.133 A***	***-240.561 A***	***176.235 A***	***160.840 A***	***-202.294 A***	***23.079 A***	***5.958 A***	***24.373 A***	***26.952 A***	***12.324 A***	***15.310 A***	***169.871 A***
Bilanč. stav		***BSENP=ENP/MPP***	***-189.279 A***	***-243.800 A***	***-223.268 A***	***170.147 A***	***154.880 A***	***-197.804 A***	***26.371 A***	***10.500 A***	***21.537 A***	***24.452 A***	***11.833 A***	***14.900 A***	***165.710 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***13.142***	***11.481***	***9.904***	***5.958***	***3.996***	***10.368***	***1.965***	***0.585***	***1.566***	***1.609***	***1.155***	***1.431***	***5.235***
Kapac. zdr.		***KZENP=ENP-MPP***	***12.939***	***11.016***	***9.195***	***5.751***	***3.847***	***10.139***	***2.258***	***1.121***	***1.376***	***1.454***	***1.105***	***1.390***	***5.106***
3285IA	Bez ČOV kúpalisko NOVOLAN						Ipeľ			1L	4708315150				
			0.003	0.003	0.003	0.002	0.002	0.004	0.004	0.004	0.003	0.000	0.001	0.001	0.002
3290IA	ČOV Panické Dravce						Ipeľ			1L	4708315020				
			0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.000	0.000	0.001
3400IA	ČOV Trenč						Ipeľ			1L	4708314140				
			0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3500IA	ČOV ubytovňa Javorie						Tisovník			2P	470831355003950				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3600IA	ČOV Obec Stará Huta						Starohutský potok -2			3P	47083135500360000490				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3300IA	ČOV Závada						Kakatka			3L	47083135500110000420				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3835IA	Bez ČOV kúpalisko Prameň					Tisovník			2P	470831355000840				
		0.003	0.003	0.003	0.004	0.005	0.005	0.005	0.005	0.004	0.002	0.003	0.003	0.004
3840IA	ČOV Dolná Strehová					Tisovník			2P	470831355000700				
		0.002	0.002	0.002	0.002	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
3650IA	ČOV Pereš - B. Prameň					Brožkov potok			4L	4708313550000200345000300240				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3700IA	Rekreačné zariadenie ROZA					Koprovnica -2			4L	47083135500002001690016 45				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3760IA	ČOV Potôr					Stará rieka -2			3P	47083135500002001050				
		0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.001	0.001
3880IV	ODB.PZV MULA					Ipeľ			1L	4708313442				
		0.007	0.006	0.006	0.007	0.006	0.006	0.007	0.006	0.007	0.007	0.006	0.007	0.006
3880IX	ODB.PZV MULA					Ipeľ			1L	4708313442				
		0.003	0.003	0.003	0.003	0.005	0.005	0.005	0.004	0.003	0.002	0.003	0.003	0.003
3880IY	ODB.PZV MULA					Ipeľ			1L	4708313442				
		0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
3880I0	***MULA POD TISOVNIKOM***			***1848.10 km2***		***Ipeľ***			***1L***	***4708313440***				
Súčet odberov z PV	***PO***	***0.095***	***0.092***	***0.092***	***0.093***	***0.091***	***0.089***	***0.098***	***0.102***	***0.092***	***0.088***	***0.097***	***0.093***	***0.093***
Súčet odberov z PZV	***PZO***	***0.019***	***0.017***	***0.017***	***0.019***	***0.019***	***0.021***	***0.022***	***0.021***	***0.019***	***0.015***	***0.016***	***0.016***	***0.018***
Súčet vypust. do tokov	***V***	***0.299***	***0.272***	***0.270***	***0.194***	***0.200***	***0.279***	***0.147***	***0.122***	***0.161***	***0.154***	***0.124***	***0.123***	***0.197***
Zmena prietoku	***X=V-PZO-PO***	***0.185***	***0.163***	***0.161***	***0.082***	***0.090***	***0.169***	***0.027***	***-0.001***	***0.050***	***0.051***	***0.011***	***0.014***	***0.086***
Minimálny bil. prietok	***MQ***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***	***0.178***
Min. potrebný prietok	***MPP***	***-0.007***	***0.015***	***0.017***	***0.096***	***0.088***	***0.009***	***0.151***	***0.179***	***0.128***	***0.127***	***0.167***	***0.164***	***0.092***
Ovplyvnený prietok	***E***	***20.039***	***18.287***	***16.149***	***9.761***	***5.408***	***14.609***	***3.058***	***1.473***	***1.996***	***2.188***	***1.743***	***2.034***	***8.018***
Vplyv nádrží	***N=WZ-WK***	***-0.203***	***-0.465***	***-0.709***	***-0.207***	***-0.149***	***-0.229***	***0.293***	***0.536***	***-0.190***	***-0.155***	***-0.050***	***-0.041***	***-0.129***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***19.854***	***18.124***	***15.988***	***9.679***	***5.318***	***14.440***	***3.031***	***1.474***	***1.946***	***2.137***	***1.732***	***2.020***	***7.932***
Očistený priet.	***C=E-X-N-P***	***20.057***	***18.589***	***16.697***	***9.886***	***5.467***	***14.669***	***2.738***	***0.938***	***2.136***	***2.292***	***1.782***	***2.061***	***8.061***
Priem. mes. dlhod. priet.	***D***	***6.496***	***10.952***	***18.433***	***16.128***	***9.612***	***7.398***	***3.641***	***2.592***	***2.418***	***4.929***	***7.216***	***8.083***	***8.136***
Koef. vodnosti	***KV=C/D***	***3.088***	***1.697***	***0.906***	***0.613***	***0.569***	***1.983***	***0.752***	***0.362***	***0.883***	***0.465***	***0.247***	***0.255***	***0.991***
Bilančný stav	***BSC=C/MPP***	***-2865.28 A***	***1239.267 A***	***982.176 A***	***102.979 A***	***62.125 A***	***1629.889 A***	***18.132 A***	***5.240 A***	***16.688 A***	***18.047 A***	***10.671 A***	***12.567 A***	***87.620 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-2836.286 A***	***1208.267 A***	***940.471 A***	***100.823 A***	***60.432 A***	***1604.444 A***	***20.073 A***	***8.235 A***	***15.203 A***	***16.827 A***	***10.371 A***	***12.317 A***	***86.217 A***

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***		***20.064***	***18.574***	***16.680***	***9.790***	***5.379***	***14.660***	***2.587***	***0.759***	***2.008***	***2.165***	***1.615***	***1.897***	***7.969***
Kapac. zdr.	***KZENP=ENP-MPP***		***19.861***	***18.109***	***15.971***	***9.583***	***5.230***	***14.431***	***2.880***	***1.295***	***1.818***	***2.010***	***1.565***	***1.856***	***7.840***
3955IA	ČOV Malé Zlievce	Stracinský potok -1								2P	470831290000512				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3960IA	ČOV SPP Veľké Zlievce	Stracinský potok -1								2P	470831290000400				
			0.005	0.004	0.003	0.003	0.003	0.007	0.003	0.001	0.002	0.001	0.001	0.001	0.003
3982IA	ČOV Obec Veľké Zlievce	Zlievsky potok								3L	47083129000029000230				
			0.003	0.002	0.002	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001
3890IA	ČOV DSS Čeláre-Kírť	Ipeľ								1L	4708312070				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4120IA	ČOV Riečky - Tábor	Riecka -1								3L	47083095400192000650				
			0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001
4120IB	ČOV Riečky MS	Riecka -1								3L	47083095400192000601				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4147I3	ELMOUR BETON	Krtíš								2P	470830954001815				
			0.000	0.001	0.001	0.003	0.005	0.015	0.014	0.016	0.022	0.022	0.024	0.021	0.012
4210IA	ČOV Veľký Krtíš-Nová Ves	Krtíš								2P	470830954001225				
			0.059	0.054	0.052	0.045	0.041	0.060	0.036	0.030	0.036	0.032	0.028	0.023	0.041
4244IA	ČOV Furni Finish s.r.o.	Krtíš								2P	470830954001040				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4245IB	Lapače olejov Vododrom a	Plachtinský potok								3P	47083095400103003180				
			0.121	0.088	0.083	0.078	0.046	0.114	0.027	0.024	0.036	0.051	0.052	0.056	0.064
4245IA	ČOV Oremov Laz (Hlavný tá	Plachtinský potok								3P	47083095400103003160				
			0.003	0.003	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002
4220IA	ČOV Obec Záhorce	Krtíš								2P	470830954000340				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4520IV	ODB.PZV SLOV.DARMOTY	Ipeľ								1L	4708309461				
			0.011	0.012	0.010	0.011	0.009	0.012	0.012	0.014	0.014	0.012	0.013	0.012	0.012
4520IX	ODB.PZV SLOV.DARMOTY	Ipeľ								1L	4708309461				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
4520IY	ODB.PZV SLOV.DARMOTY						Ipeľ			1L	4708309461				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4520I0	***SLOVENSKE DARMOTY***				***2768.00 km2***		***Ipeľ***			***1L***	***4708309460***				
Súčet odberov z PV		***PO***	***0.095***	***0.093***	***0.093***	***0.096***	***0.096***	***0.104***	***0.112***	***0.118***	***0.114***	***0.110***	***0.121***	***0.114***	***0.105***
Súčet odberov z PZV		***PZO***	***0.031***	***0.030***	***0.028***	***0.031***	***0.029***	***0.034***	***0.035***	***0.036***	***0.034***	***0.028***	***0.030***	***0.029***	***0.031***
Súčet vypust. do tokov		***V***	***0.492***	***0.425***	***0.414***	***0.325***	***0.295***	***0.465***	***0.215***	***0.180***	***0.238***	***0.242***	***0.209***	***0.207***	***0.310***
Zmena prietoku	***X=V-PZO-PO***		***0.366***	***0.302***	***0.293***	***0.198***	***0.170***	***0.327***	***0.068***	***0.026***	***0.090***	***0.104***	***0.058***	***0.064***	***0.174***
Minimálny bil. prietok		***MQ***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***	***0.236***
Min. potrebný prietok		***MPP***	***-0.130***	***-0.066***	***-0.057***	***0.038***	***0.066***	***-0.091***	***0.168***	***0.210***	***0.146***	***0.132***	***0.178***	***0.172***	***0.062***
Ovplyvnený prietok		***E***	***26.570***	***23.270***	***21.380***	***12.810***	***7.269***	***19.090***	***3.922***	***1.909***	***2.605***	***2.872***	***2.217***	***2.503***	***10.480***
Vplyv nádrží	***N=WZ-WK***		***-0.203***	***-0.465***	***-0.709***	***-0.207***	***-0.149***	***-0.229***	***0.293***	***0.536***	***-0.190***	***-0.155***	***-0.050***	***-0.041***	***-0.129***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***26.204***	***22.968***	***21.087***	***12.612***	***7.099***	***18.763***	***3.854***	***1.883***	***2.515***	***2.768***	***2.159***	***2.439***	***10.306***
Očistený priet.	***C=E-X-N-P***		***26.407***	***23.433***	***21.796***	***12.819***	***7.248***	***18.992***	***3.561***	***1.347***	***2.705***	***2.923***	***2.209***	***2.480***	***10.435***
Priem. mes. dlhod. priet.		***D***	***9.634***	***14.647***	***22.928***	***19.618***	***11.400***	***8.987***	***4.542***	***3.771***	***2.911***	***6.284***	***8.158***	***10.069***	***10.216***
Koef. vodnosti		***KV=C/D***	***2.741***	***1.600***	***0.951***	***0.653***	***0.636***	***2.113***	***0.784***	***0.357***	***0.929***	***0.465***	***0.271***	***0.246***	***1.021***
Bilančný stav	***BSC=C/MPP***		***-203.131 A***	***-355.045 A***	***-382.386 A***	***337.342 A***	***109.818 A***	***-208.703 A***	***21.196 A***	***6.414 A***	***18.527 A***	***22.144 A***	***12.410 A***	***14.419 A***	***168.306 A***
Bilanč. stav	***BSENP=ENP/MPP***		***-201.569 A***	***-348.000 A***	***-369.947 A***	***331.895 A***	***107.561 A***	***-206.187 A***	***22.940 A***	***8.967 A***	***17.226 A***	***20.970 A***	***12.129 A***	***14.180 A***	***166.226 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***26.537***	***23.499***	***21.853***	***12.781***	***7.182***	***19.083***	***3.393***	***1.137***	***2.559***	***2.791***	***2.031***	***2.308***	***10.373***
Kapac. zdr.	***KZENP=ENP-MPP***		***26.334***	***23.034***	***21.144***	***12.574***	***7.033***	***18.854***	***3.686***	***1.673***	***2.369***	***2.636***	***1.981***	***2.267***	***10.244***
4560IA	ČOV Čebovce						Čebovský potok			2P	470830912001260				
			0.003	0.002	0.001	0.002	0.002	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.002
4580IA	ČOV Opatovská Nová Ves						Čebovský potok			2P	470830912000420				
			0.004	0.005	0.004	0.005	0.004	0.005	0.004	0.004	0.005	0.004	0.005	0.004	0.004
4640I5	ZP Koláre						Kolársky kanál			2P	470830902000078				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4641IA	ČOV SVP Stredisko Koláre						Kanál II/35			2P	470830902000030				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4630IA	ČOV Obec Vinica						Veľký potok -2			2P	470830826000680				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7672IA	ČOV Balog nad Ipľom					Ipeľ			1L	4708307410				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4900IA	ČOV Šahy					Ipeľ			1L	4708305600				
		0.011	0.009	0.010	0.010	0.009	0.012	0.007	0.008	0.009	0.008	0.008	0.007	0.009
4920IV	ODB.PZV N/KRUPINICOU					Ipeľ			1L	4708305435				
		0.011	0.012	0.012	0.012	0.011	0.013	0.012	0.014	0.012	0.010	0.011	0.011	0.012
4920IX	ODB.PZV N/KRUPINICOU					Ipeľ			1L	4708305435				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4920IY	ODB.PZV N/KRUPINICOU					Ipeľ			1L	4708305435				
		0.002	0.003	0.004	0.004	0.003	0.004	0.004	0.004	0.004	0.003	0.003	0.003	0.003
4920I0	***IPEL NAD KRUPINICOU***			***3557.71 km2***		***Ipeľ***			***1L***	***4708305430***				
Súčet odberov z PV	***PO***	***0.095***	***0.093***	***0.093***	***0.096***	***0.096***	***0.104***	***0.112***	***0.118***	***0.114***	***0.110***	***0.121***	***0.114***	***0.105***
Súčet odberov z PZV	***PZO***	***0.044***	***0.045***	***0.044***	***0.047***	***0.043***	***0.051***	***0.051***	***0.054***	***0.050***	***0.041***	***0.044***	***0.043***	***0.046***
Súčet vypust. do tokov	***V***	***0.511***	***0.442***	***0.430***	***0.343***	***0.311***	***0.485***	***0.229***	***0.194***	***0.255***	***0.256***	***0.224***	***0.220***	***0.326***
Zmena prietoku	***X=V-PZO-PO***	***0.372***	***0.304***	***0.293***	***0.200***	***0.172***	***0.330***	***0.066***	***0.022***	***0.091***	***0.105***	***0.059***	***0.063***	***0.175***
Minimálny bil. prietok	***MQ***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***	***0.253***
Min. potrebný prietok	***MPP***	***-0.119***	***-0.051***	***-0.040***	***0.053***	***0.081***	***-0.077***	***0.187***	***0.231***	***0.162***	***0.148***	***0.194***	***0.190***	***0.078***
Ovplyvnený prietok	***E***	***29.539***	***21.510***	***23.320***	***13.819***	***8.051***	***22.379***	***4.269***	***2.015***	***2.944***	***3.100***	***2.526***	***2.927***	***11.321***
Vplyv nádrží	***N=WZ-WK***	***-0.203***	***-0.465***	***-0.709***	***-0.207***	***-0.149***	***-0.229***	***0.293***	***0.536***	***-0.190***	***-0.155***	***-0.050***	***-0.041***	***-0.129***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***29.167***	***21.206***	***23.027***	***13.619***	***7.879***	***22.049***	***4.203***	***1.993***	***2.853***	***2.995***	***2.467***	***2.864***	***11.146***
Očistený priet.	***C=E-X-N-P***	***29.370***	***21.671***	***23.736***	***13.826***	***8.028***	***22.278***	***3.910***	***1.457***	***3.043***	***3.150***	***2.517***	***2.905***	***11.275***
Priem. mes. dlhod. priet.	***D***	***11.411***	***17.910***	***27.543***	***24.153***	***13.913***	***11.873***	***5.404***	***4.412***	***3.671***	***6.742***	***9.568***	***14.374***	***12.544***
Koef. vodnosti	***KV=C/D***	***2.574***	***1.210***	***0.862***	***0.572***	***0.577***	***1.876***	***0.724***	***0.330***	***0.829***	***0.467***	***0.263***	***0.202***	***0.899***
Bilančný stav	***BSC=C/MPP***	***-246.807 A***	***-424.922 A***	***-593.400 A***	***260.868 A***	***99.111 A***	***-289.325 A***	***20.909 A***	***6.307 A***	***18.784 A***	***21.284 A***	***12.974 A***	***15.289 A***	***144.551 A***
Bilanč. stav	***BSENP=ENP/MPP***	***-245.101 A***	***-415.804 A***	***-575.675 A***	***256.962 A***	***97.272 A***	***-286.351 A***	***22.476 A***	***8.628 A***	***17.611 A***	***20.236 A***	***12.716 A***	***15.074 A***	***142.897 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***29.489***	***21.722***	***23.776***	***13.773***	***7.947***	***22.355***	***3.723***	***1.226***	***2.881***	***3.002***	***2.323***	***2.715***	***11.197***
Kapac. zdr.	***KZENP=ENP-MPP***	***29.286***	***21.257***	***23.067***	***13.566***	***7.798***	***22.126***	***4.016***	***1.762***	***2.691***	***2.847***	***2.273***	***2.674***	***11.068***
4678IA	ČOV úmýv.mostík, Lešť					Klinkovica			3L	47083054100582000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4930IA	ČOV ČS Pliešovce-Zábava					BP Krupinice			3L	47083054100579005790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4940IA	ČOV Zábava					Krupinica			2P	470830541005760				
		0.004	0.002	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.003	0.000	0.000	0.001
4940I3	PSB Lešť - Umýv.Zar.					Krupinica			2P	470830541005700				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4970IA	ČOV Obec Babiná					Babinský P.			3L	47083054100501000200				
		0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.000	0.001	0.001	0.000	0.000	0.001
5000IE	ČOV Krupina nová					Krupinica			2P	470830541003990				
		0.025	0.026	0.023	0.021	0.018	0.022	0.017	0.015	0.018	0.017	0.014	0.014	0.019
5115IA	ČOV SVP š.p. PS Krupina					Bebrava -2			3P	47083054100394000310				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5130IA	ČOV Brother					Bebrava -2			3P	47083054100394000090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5210IB	ČOV Obec Čekovce 7 b.j.					Čekovský potok			4P	47083054100285000130010 80				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5210IA	ČOV Obec Čekovce 8 b.j.					Čekovský potok			4P	47083054100285000130010 60				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5270IA	ČOV Plášťovce					Krupinica			2P	470830541001184				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5290IA	ČOV Senohrad					Litava			3P	47083054100112004370				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5310IA	ČOV Obec Litava obecný úr					Litava			3P	47083054100112003515				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5600IV	ODB.PZV KRUPIN.USTIE					Krupinica			2P	470830541000005				
		0.026	0.028	0.027	0.025	0.024	0.031	0.031	0.030	0.029	0.027	0.027	0.028	0.028
5600IX	ODB.PZV KRUPIN.USTIE					Krupinica			2P	470830541000005				
		0.010	0.011	0.013	0.011	0.012	0.012	0.011	0.012	0.013	0.007	0.010	0.008	0.011
5600IY	ODB.PZV KRUPIN.USTIE					Krupinica			2P	470830541000005				
		0.003	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5600I0	***KRUPINICA USTIE***			***564.39 km2***		***Krupinica***			***2P***	***470830541000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.039***	***0.043***	***0.044***	***0.040***	***0.040***	***0.047***	***0.046***	***0.046***	***0.046***	***0.038***	***0.041***	***0.040***	***0.043***
Súčet vypust. do tokov	***V***	***0.031***	***0.030***	***0.026***	***0.024***	***0.021***	***0.025***	***0.019***	***0.016***	***0.021***	***0.022***	***0.015***	***0.015***	***0.022***
Zmena prietoku	***X=V-PZO-PO***	***-0.008***	***-0.013***	***-0.018***	***-0.016***	***-0.019***	***-0.022***	***-0.027***	***-0.030***	***-0.025***	***-0.016***	***-0.026***	***-0.025***	***-0.021***
Minimálny bil. prietok	***MQ***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***	***0.073***
Min. potrebný prietok	***MPP***	***0.081***	***0.086***	***0.091***	***0.089***	***0.092***	***0.095***	***0.100***	***0.103***	***0.098***	***0.089***	***0.099***	***0.098***	***0.094***
Ovplyvnený prietok	***E***	***5.697***	***6.445***	***3.965***	***3.154***	***1.236***	***2.920***	***0.390***	***0.275***	***0.516***	***0.791***	***0.708***	***0.657***	***2.211***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***5.705***	***6.458***	***3.983***	***3.170***	***1.255***	***2.942***	***0.417***	***0.305***	***0.541***	***0.807***	***0.734***	***0.682***	***2.232***
Očistený priet.	***C=E-X-N-P***	***5.705***	***6.458***	***3.983***	***3.170***	***1.255***	***2.942***	***0.417***	***0.305***	***0.541***	***0.807***	***0.734***	***0.682***	***2.232***
Priem. mes. dlhod. priet.	***D***	***2.217***	***4.030***	***6.694***	***4.882***	***2.621***	***2.184***	***1.122***	***0.723***	***0.818***	***1.625***	***2.206***	***2.594***	***2.634***
Koef. vodnosti	***KV=C/D***	***2.573***	***1.602***	***0.595***	***0.649***	***0.479***	***1.347***	***0.372***	***0.422***	***0.661***	***0.497***	***0.333***	***0.263***	***0.847***
Bilančný stav	***BSC=C/MPP***	***70.432 A***	***75.093 A***	***43.769 A***	***35.618 A***	***13.641 A***	***30.968 A***	***4.170 A***	***2.961 A***	***5.520 A***	***9.067 A***	***7.414 A***	***6.959 A***	***23.745 A***
Bilanč. stav	***BSENP=ENP/MPP***	***70.432 A***	***75.093 A***	***43.769 A***	***35.618 A***	***13.641 A***	***30.968 A***	***4.170 A***	***2.961 A***	***5.520 A***	***9.067 A***	***7.414 A***	***6.959 A***	***23.745 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***5.624***	***6.372***	***3.892***	***3.081***	***1.163***	***2.847***	***0.317***	***0.202***	***0.443***	***0.718***	***0.635***	***0.584***	***2.138***
Kapac. zdr.	***KZENP=ENP-MPP***	***5.624***	***6.372***	***3.892***	***3.081***	***1.163***	***2.847***	***0.317***	***0.202***	***0.443***	***0.718***	***0.635***	***0.584***	***2.138***
5710IA	ČOV Hontianske Trsťany					BP Trstianskeho p. (Dedin			5L	4708304780009300041000200000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5920IA	ČOV Banská Štiavnica					Štiavnica -2			2P	470830475005130				
		0.070	0.066	0.073	0.071	0.051	0.073	0.043	0.041	0.039	0.043	0.034	0.036	0.053
5940IA	ČOV Obec Svätý Anton					Štiavnica -2			2P	470830475004710				
		0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.000	0.001	0.001
5945IA	ČOV Prenčov 22 RD a 4 byt					Babí P.-1			3P	47083047500419000017				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5937IA	ČOV Prenčov V7					Štiavnica -2			2P	470830475004087				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6145I3	SLOVASFALT,s.r.o					Štiavnica -2			2P	470830475003200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6005IA	ČOV Obec Hontianske Nemce					Štiavnica -2			2P	470830475002950				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6005IB	ČOV Obec Hontianske Nemce					Štiavnica -2			2P	470830475002930				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6013IA	ČOV Obec Sebechleby					Belujský potok			3P	47083047500178000785				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5740IA	ČOV Ekolland Chata Hron					Klastavský potok			4P	4708304750017800016002350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6020IA	ČOV Obec Baďan					Klastavský potok			4P	4708304750017800016000015				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6037I5	Mestský podnik Dudince s.					Štiavnica -2			2P	470830475001150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6040I3	Kúpele D LD Diamant					Štiavnica -2			2P	470830475001120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6042IA	LD Krištál					Štiavnica -2			2P	470830475001082				
		0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002
6040IA	Bez ČOV LD Rubín akumulác					Štiavnica -2			2P	470830475001081				
		0.002	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.000	0.001	0.001
6041IA	Bez ČOV Kúpalisko Dudinka					Štiavnica -2			2P	470830475001080				
		0.000	0.000	0.000	0.000	0.000	0.001	0.002	0.002	0.001	0.000	0.000	0.000	0.001
6043IA	Bez ČOV Kúpele Dud.LD Dia					Štiavnica -2			2P	470830475001080				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6120IA	ČOV Hontianske Moravce					Veperec			3L	47083047500095000435				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6050IA	ČOV Dudince					Štiavnica -2			2P	470830475000880				
		0.007	0.007	0.007	0.006	0.007	0.007	0.004	0.005	0.006	0.005	0.005	0.004	0.006
6140IA	ČOV Tupá-Chorvatice					Štiavnica -2			2P	470830475000470				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6150I3	Transpetrol - Šahy					Štiavnica -2			2P	470830475000335				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6150IA	ČOV Transpetrol-Hrkovce					Štiavnica -2			2P	470830475000210				
		0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6200IV	ODB.PZV STIAV.USTIE					Štiavnica -2			2P	470830475000005				
		0.019	0.018	0.016	0.016	0.015	0.016	0.016	0.019	0.018	0.019	0.018	0.021	0.018
6200IX	ODB.PZV STIAV.USTIE					Štiavnica -2			2P	470830475000005				
		0.002	0.003	0.003	0.003	0.003	0.004	0.005	0.005	0.003	0.003	0.003	0.002	0.003
6200IY	ODB.PZV STIAV.USTIE					Štiavnica -2			2P	470830475000005				
		0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000
6200I0	***STIAVNICA USTIE***			***443.40 km2***		***Štiavnica -2***			***2P***	***470830475000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.022***	***0.022***	***0.020***	***0.020***	***0.018***	***0.020***	***0.021***	***0.024***	***0.021***	***0.022***	***0.022***	***0.024***	***0.021***
Súčet vypust. do tokov	***V***	***0.084***	***0.080***	***0.087***	***0.082***	***0.064***	***0.086***	***0.054***	***0.052***	***0.052***	***0.053***	***0.043***	***0.045***	***0.067***
Zmena prietoku	***X=V-PZO-PO***	***0.062***	***0.058***	***0.067***	***0.062***	***0.046***	***0.066***	***0.033***	***0.028***	***0.031***	***0.031***	***0.021***	***0.021***	***0.046***
Minimálny bil. prietok	***MQ***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***	***0.101***
Min. potrebný prietok	***MPP***	***0.039***	***0.043***	***0.034***	***0.039***	***0.055***	***0.035***	***0.068***	***0.073***	***0.070***	***0.070***	***0.080***	***0.080***	***0.055***
Ovplyvnený prietok	***E***	***4.690***	***6.260***	***2.744***	***2.403***	***1.285***	***1.631***	***0.454***	***0.193***	***0.162***	***0.311***	***0.388***	***0.409***	***1.726***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***4.628***	***6.202***	***2.677***	***2.341***	***1.239***	***1.565***	***0.421***	***0.165***	***0.131***	***0.280***	***0.367***	***0.388***	***1.680***
Očistený priet.	***C=E-X-N-P***	***4.628***	***6.202***	***2.677***	***2.341***	***1.239***	***1.565***	***0.421***	***0.165***	***0.131***	***0.280***	***0.367***	***0.388***	***1.680***
Priem. mes. dlhod. priet.	***D***	***1.920***	***3.773***	***5.901***	***4.042***	***2.140***	***1.553***	***0.979***	***0.697***	***0.816***	***1.245***	***1.684***	***2.410***	***2.255***
Koef. vodnosti	***KV=C/D***	***2.410***	***1.644***	***0.454***	***0.579***	***0.579***	***1.008***	***0.430***	***0.237***	***0.161***	***0.225***	***0.218***	***0.161***	***0.745***
Bilančný stav	***BSC=C/MPP***	***118.667 A***	***144.233 A***	***78.735 A***	***60.026 A***	***22.527 A***	***44.714 A***	***6.191 A***	***2.260 A***	***1.871 A***	***4.000 A***	***4.588 A***	***4.850 A***	***30.545 A***
Bilanč. stav	***BSENP=ENP/MPP***	***118.667 A***	***144.233 A***	***78.735 A***	***60.026 A***	***22.527 A***	***44.714 A***	***6.191 A***	***2.260 A***	***1.871 A***	***4.000 A***	***4.588 A***	***4.850 A***	***30.545 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***4.589***	***6.159***	***2.643***	***2.302***	***1.184***	***1.530***	***0.353***	***0.092***	***0.061***	***0.210***	***0.287***	***0.308***	***1.625***
Kapac. zdr.	***KZENP=ENP-MPP***	***4.589***	***6.159***	***2.643***	***2.302***	***1.184***	***1.530***	***0.353***	***0.092***	***0.061***	***0.210***	***0.287***	***0.308***	***1.625***
6270IA	ČOV NS zinkovňa, TAMARIS					Búr			2P	470830382001633				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6272IA	ČOV Obec Bory					Búr			2P	470830382001586				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000
6270IB	Bez ČOV Santovka					Búr			2P	470830382001309				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6275IA	Bez ČOV ANES 1					Búr			2P	470830382001290				
		0.000	0.000	0.000	0.000	0.000	0.005	0.006	0.006	0.002	0.000	0.000	0.000	0.002
6300IA	ČOV Obec Demandice 12b.j.					Búr			2P	470830382000885				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6320IV	ODB.PZV IPEL.SOKOLEC					Ipeľ			1L	4708303522				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6320IX	ODB.PZV IPEL.SOKOLEC					Ipeľ			1L	4708303522				
		0.000	0.000	0.000	0.000	0.000	0.006	0.006	0.007	0.003	0.000	0.000	0.000	0.002
6320IY	ODB.PZV IPEL.SOKOLEC					Ipeľ			1L	4708303522				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
6320I0	***IPELSKY SOKOLEC***			***4838.37 km2***		***Ipeľ***			***1L***	***4708303520***				
Súčet odberov z PV	***PO***	***0.095***	***0.093***	***0.093***	***0.096***	***0.096***	***0.104***	***0.112***	***0.118***	***0.114***	***0.110***	***0.121***	***0.114***	***0.105***
Súčet odberov z PZV	***PZO***	***0.108***	***0.113***	***0.111***	***0.110***	***0.104***	***0.127***	***0.127***	***0.134***	***0.123***	***0.104***	***0.110***	***0.110***	***0.115***
Súčet vypust. do tokov	***V***	***0.626***	***0.552***	***0.543***	***0.449***	***0.396***	***0.602***	***0.309***	***0.268***	***0.330***	***0.331***	***0.282***	***0.280***	***0.417***
Zmena prietoku	***X=V-PZO-PO***	***0.423***	***0.346***	***0.339***	***0.243***	***0.196***	***0.371***	***0.070***	***0.016***	***0.093***	***0.117***	***0.051***	***0.056***	***0.197***
Minimálny bil. prietok	***MQ***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***	***0.428***
Min. potrebný prietok	***MPP***	***0.005***	***0.082***	***0.089***	***0.185***	***0.232***	***0.057***	***0.358***	***0.412***	***0.335***	***0.311***	***0.377***	***0.372***	***0.231***
Ovplyvnený prietok	***E***	***41.560***	***32.910***	***31.130***	***19.840***	***10.990***	***28.570***	***5.325***	***2.537***	***3.748***	***4.275***	***3.736***	***4.111***	***15.653***
Vplyv nádrží	***N=WZ-WK***	***-0.203***	***-0.465***	***-0.709***	***-0.207***	***-0.149***	***-0.229***	***0.293***	***0.536***	***-0.190***	***-0.155***	***-0.050***	***-0.041***	***-0.129***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***41.137***	***32.564***	***30.791***	***19.597***	***10.794***	***28.199***	***5.255***	***2.521***	***3.655***	***4.158***	***3.685***	***4.055***	***15.456***
Očistený priet.	***C=E-X-N-P***	***41.340***	***33.029***	***31.500***	***19.804***	***10.943***	***28.428***	***4.962***	***1.985***	***3.845***	***4.313***	***3.735***	***4.096***	***15.585***
Priem. mes. dlhod. priet.	***D***	***15.953***	***26.345***	***40.967***	***33.784***	***19.126***	***16.018***	***7.721***	***6.016***	***5.482***	***9.858***	***13.793***	***19.835***	***17.852***
Koef. vodnosti	***KV=C/D***	***2.591***	***1.254***	***0.769***	***0.586***	***0.572***	***1.775***	***0.643***	***0.330***	***0.701***	***0.438***	***0.271***	***0.207***	***0.873***
Bilančný stav	***BSC=C/MPP***	***8268.000 A***	***402.793 A***	***353.933 A***	***107.049 A***	***47.168 A***	***498.737 A***	***13.860 A***	***4.818 A***	***11.478 A***	***13.868 A***	***9.907 A***	***11.011 A***	***67.468 A***
Bilanč. stav	***BSENP=ENP/MPP***	***8227.400 A***	***397.122 A***	***345.966 A***	***105.930 A***	***46.526 A***	***494.719 A***	***14.679 A***	***6.119 A***	***10.910 A***	***13.370 A***	***9.775 A***	***10.901 A***	***66.909 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***41.335***	***32.947***	***31.411***	***19.619***	***10.711***	***28.371***	***4.604***	***1.573***	***3.510***	***4.002***	***3.358***	***3.724***	***15.354***
Kapac. zdr.	***KZENP=ENP-MPP***	***41.132***	***32.482***	***30.702***	***19.412***	***10.562***	***28.142***	***4.897***	***2.109***	***3.320***	***3.847***	***3.308***	***3.683***	***15.225***
6330IA	ČOV DSS Lontov					Jelšovka			2P	470830312000540				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6480IX	ODB.PZV IPEL USTIE					Ipeľ			1L	4708300805				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6480IV	ODB.PZV IPEL USTIE					Ipeľ			1L	4708300805				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
6477IA	ČOV Obec Veľká Ves nad Ip					Ipeľ			1L	4708300035				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6480I0	***IPEL USTIE***			***5151.04 km2***		***Ipeľ***			***1L***	***4708300003***				
Súčet odberov z PV	***PO***	***0.095***	***0.093***	***0.093***	***0.096***	***0.096***	***0.104***	***0.112***	***0.118***	***0.114***	***0.110***	***0.121***	***0.114***	***0.105***
Súčet odberov z PZV	***PZO***	***0.108***	***0.113***	***0.111***	***0.110***	***0.104***	***0.128***	***0.128***	***0.135***	***0.123***	***0.104***	***0.110***	***0.110***	***0.115***
Súčet vypust. do tokov	***V***	***0.626***	***0.552***	***0.543***	***0.449***	***0.396***	***0.602***	***0.309***	***0.268***	***0.330***	***0.331***	***0.282***	***0.280***	***0.417***
Zmena prietoku	***X=V-PZO-PO***	***0.423***	***0.346***	***0.339***	***0.243***	***0.196***	***0.370***	***0.069***	***0.015***	***0.093***	***0.117***	***0.051***	***0.056***	***0.197***
Minimálny bil. prietok	***MQ***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***	***0.437***
Min. potrebný prietok	***MPP***	***0.014***	***0.091***	***0.098***	***0.194***	***0.241***	***0.067***	***0.368***	***0.422***	***0.344***	***0.320***	***0.386***	***0.381***	***0.240***
Ovplyvnený prietok	***E***	***42.130***	***33.371***	***31.555***	***20.107***	***11.147***	***28.966***	***5.399***	***2.573***	***3.801***	***4.334***	***3.788***	***4.168***	***15.869***
Vplyv nádrží	***N=WZ-WK***	***-0.203***	***-0.465***	***-0.709***	***-0.207***	***-0.149***	***-0.229***	***0.293***	***0.536***	***-0.190***	***-0.155***	***-0.050***	***-0.041***	***-0.129***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***41.707***	***33.025***	***31.216***	***19.864***	***10.951***	***28.596***	***5.330***	***2.558***	***3.708***	***4.217***	***3.737***	***4.112***	***15.672***
Očistený priet.	***C=E-X-N-P***	***41.910***	***33.490***	***31.925***	***20.071***	***11.100***	***28.825***	***5.037***	***2.022***	***3.898***	***4.372***	***3.787***	***4.153***	***15.801***
Priem. mes. dlhod. priet.	***D***	***16.175***	***26.711***	***41.536***	***34.253***	***19.392***	***16.241***	***7.828***	***6.100***	***5.558***	***9.995***	***13.985***	***20.111***	***18.100***
Koef. vodnosti	***KV=C/D***	***2.591***	***1.254***	***0.769***	***0.586***	***0.572***	***1.775***	***0.643***	***0.331***	***0.701***	***0.437***	***0.271***	***0.207***	***0.873***
Bilančný stav	***BSC=C/MPP***	***2993.571 A***	***368.022 A***	***325.765 A***	***103.459 A***	***46.058 A***	***430.224 A***	***13.688 A***	***4.791 A***	***11.331 A***	***13.663 A***	***9.811 A***	***10.900 A***	***65.838 A***
Bilanč. stav	***BSENP=ENP/MPP***	***2979.071 A***	***362.912 A***	***318.531 A***	***102.392 A***	***45.440 A***	***426.806 A***	***14.484 A***	***6.062 A***	***10.779 A***	***13.178 A***	***9.681 A***	***10.793 A***	***65.300 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***41.896***	***33.399***	***31.827***	***19.877***	***10.859***	***28.758***	***4.669***	***1.600***	***3.554***	***4.052***	***3.401***	***3.772***	***15.561***
Kapac. zdr.	***KZENP=ENP-MPP***	***41.693***	***32.934***	***31.118***	***19.670***	***10.710***	***28.529***	***4.962***	***2.136***	***3.364***	***3.897***	***3.351***	***3.731***	***15.432***

8.8 POVODIE SLANEJ

Vodohospodárska bilancia povrchovej vody v povodí Slanej za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1010SA	ČOV Obec Vyšná Slaná					Slaná -1			1P	4500008020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1020S3	RS Banik Vyš. Slaná					Slaná -1			1P	4500007885				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
1065SA	ČOV Kovostroj					Slaná -1			1P	4500007720				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1066SA	ČOV PVE Dobšiná I výust č					Vlcia			3L	45000075400031000117				
		0.005	0.006	0.005	0.007	0.007	0.007	0.006	0.006	0.006	0.010	0.010	0.010	0.007
1060SP	**PREVOD HNILEC-SLANA**					**Dobšinský potok**			**2L**	**450000754000310**				
		-1.030	**-1.199**	**-0.957**	**-0.848**	**-0.561**	**-1.195**	**-0.547**	**-0.627**	**-0.554**	**-0.794**	**-0.362**	**-0.371**	**-0.751**
1067SA	ČOV Has. stanica Dobšiná					Tešnárka			3L	45000075400016000010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1069SA	ČOV Dobšiná					Dobšinský potok			2L	450000754000150				
		0.020	0.019	0.020	0.017	0.014	0.019	0.014	0.013	0.014	0.014	0.013	0.013	0.016
1070SV	ODB.PZV P/DOBSINSKYM					Slaná -1			1P	4500007515				
		0.006	0.005	0.005	0.006	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
1070SX	ODB.PZV P/DOBSINSKYM					Slaná -1			1P	4500007515				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1070SY	ODB.PZV P/DOBSINSKYM					Slaná -1			1P	4500007515				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1070S0	***SLANA POD DOBSINSKYM***			***123.16 km2***		***Slaná -1***			***1P***	***4500007510***				
Súčet odberov z PV	***PO***	***0.001***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.001***	***0.000***
Súčet odberov z PZV	***PZO***	***0.006***	***0.005***	***0.005***	***0.006***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***	***0.005***
Súčet vypust. do tokov	***V***	***0.025***	***0.025***	***0.025***	***0.024***	***0.021***	***0.026***	***0.020***	***0.019***	***0.020***	***0.024***	***0.023***	***0.023***	***0.023***
Zmena prietoku	***X=V-PZO-PO***	***0.018***	***0.020***	***0.020***	***0.018***	***0.016***	***0.021***	***0.015***	***0.014***	***0.015***	***0.019***	***0.018***	***0.017***	***0.018***
Minimálny bil. prietok	***MQ***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***	***0.266***
Min. potrebný prietok	***MPP***	***0.248***	***0.246***	***0.246***	***0.248***	***0.250***	***0.245***	***0.251***	***0.252***	***0.251***	***0.247***	***0.248***	***0.249***	***0.248***
Ovplyvnený prietok	***E***	***4.655***	***7.521***	***6.228***	***3.868***	***2.166***	***4.272***	***1.879***	***1.312***	***1.735***	***1.788***	***1.062***	***0.939***	***3.099***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Vplyv prevodov	***P***	***1.030***	***1.199***	***0.957***	***0.848***	***0.561***	***1.195***	***0.547***	***0.627***	***0.554***	***0.794***	***0.362***	***0.371***	***0.751***
Priet. ovpl. N+P	***ENP=E-X***	***4.637***	***7.501***	***6.208***	***3.850***	***2.150***	***4.251***	***1.864***	***1.298***	***1.720***	***1.769***	***1.044***	***0.922***	***3.081***
Očistený priet.	***C=E-X-N-P***	***3.607***	***6.302***	***5.251***	***3.002***	***1.589***	***3.056***	***1.317***	***0.671***	***1.166***	***0.975***	***0.682***	***0.551***	***2.330***
Priem. mes. dlhod. priet.	***D***	***0.941***	***1.308***	***2.008***	***3.757***	***2.787***	***1.966***	***1.465***	***1.145***	***1.139***	***1.864***	***1.608***	***1.384***	***1.781***
Koef. vodnosti	***KV=C/D***	***3.833***	***4.818***	***2.615***	***0.799***	***0.570***	***1.554***	***0.899***	***0.586***	***1.024***	***0.523***	***0.424***	***0.398***	***1.308***
Bilančný stav	***BSC=C/MPP***	***14.544 A***	***25.618 A***	***21.346 A***	***12.105 A***	***6.356 A***	***12.473 A***	***5.247 A***	***2.663 A***	***4.645 A***	***3.947 A***	***2.750 A***	***2.213 A***	***9.395 A***
Bilanč. stav	***BSENP=ENP/MPP***	***18.698 A***	***30.492 A***	***25.236 A***	***15.524 A***	***8.600 A***	***17.351 A***	***7.426 A***	***5.151 A***	***6.853 A***	***7.162 A***	***4.210 A***	***3.703 A***	***12.423 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***3.359***	***6.056***	***5.005***	***2.754***	***1.339***	***2.811***	***1.066***	***0.419***	***0.915***	***0.728***	***0.434***	***0.302***	***2.082***
Kapac. zdr.	***KZENP=ENP-MPP***	***4.389***	***7.255***	***5.962***	***3.602***	***1.900***	***4.006***	***1.613***	***1.046***	***1.469***	***1.522***	***0.796***	***0.673***	***2.833***

1090SA	bez ČOV Nižná Slaná					Slaná -1			1P	4500006790				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1093SA	Bez ČOV Rudné Bane N. Sla					Slaná -1			1P	4500006740				
		0.027	0.029	0.027	0.028	0.027	0.028	0.027	0.027	0.028	0.027	0.028	0.027	0.028
1095S1	Vod. Rožňava					Súľovský potok -1			2L	450000606000600				
		0.015	0.014	0.012	0.015	0.013	0.009	0.015	0.013	0.014	0.014	0.015	0.014	0.014
1096SA	ÚV Podsúľová					Súľovský potok -1			2L	450000606000580				
		0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1097SA	Ložisko mastenca Gemerská					Bindíkovský potok			3L	45000060600049000025				
		0.007	0.007	0.008	0.007	0.006	0.008	0.007	0.005	0.005	0.005	0.004	0.004	0.006
1098SA	ČOV Obec Gemerská Poloma					Slaná -1			1P	4500006020				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.001	0.002	0.001
1110SA	ČOV Múzem Betliar					Betliarsky potok			2L	450000579000150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1250SA	Bez ČOV Rudné Bane					Slaná -1			1P	4500005440				
		0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008	0.008
1410SA	ČOV Rožňava					Slaná -1			1P	4500005370				
		0.085	0.085	0.083	0.087	0.060	0.083	0.071	0.051	0.055	0.056	0.051	0.049	0.068
1235SA	Bez ČOV Obec Čučma					Rožňavský potok			2L	450000519000385				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1290SA	ČOV Krásnohorské Podhradi					Krásnohorský potok		3P		45000048700068000310				
		0.005	0.003	0.004	0.004	0.003	0.004	0.003	0.003	0.003	0.004	0.003	0.004	0.004
1300S5	Lesy SR, OZ Rim. Sobota					Čremošná		2L		450000487000640				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1310SA	ČOV Jovice					Čremošná		2L		450000487000410				
		0.005	0.004	0.004	0.004	0.004	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.004
1495SA	ČOV Brzotín					Slaná -1		1P		4500004780				
		0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.001
1555S3	Carmeuse					Slaná -1		1P		4500004165				
		0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000
1555SA	ČOV Carmeuse Slavec					Slaná -1		1P		4500004155				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1600SA	ČOV Plešivec septik 1					Slaná -1		1P		4500003580				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1600SC	Bez ČOV Plešivec 3					Slaná -1		1P		4500003580				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1640SV	ODB.PZV N/STITNIKOM					Slaná -1		1P		4500003560				
		0.037	0.037	0.037	0.037	0.037	0.040	0.041	0.036	0.038	0.036	0.039	0.043	0.038
1640SX	ODB.PZV N/STITNIKOM					Slaná -1		1P		4500003560				
		0.001	0.002	0.002	0.001	0.001	0.003	0.003	0.003	0.001	0.001	0.001	0.001	0.002
1640SY	ODB.PZV N/STITNIKOM					Slaná -1		1P		4500003560				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1640S0	***SLANA NAD STITNIKOM***			***600.08 km2***		***Slaná -1***		***1P***		***4500003550***				
Súčet odberov z PV	***PO***	***0.016***	***0.014***	***0.012***	***0.015***	***0.014***	***0.009***	***0.016***	***0.013***	***0.014***	***0.014***	***0.015***	***0.015***	***0.014***
Súčet odberov z PZV	***PZO***	***0.044***	***0.044***	***0.044***	***0.044***	***0.043***	***0.048***	***0.049***	***0.044***	***0.044***	***0.042***	***0.045***	***0.049***	***0.045***
Súčet vypust. do tokov	***V***	***0.167***	***0.164***	***0.163***	***0.165***	***0.133***	***0.165***	***0.143***	***0.120***	***0.127***	***0.130***	***0.123***	***0.122***	***0.145***
Zmena prietoku	***X=V-PZO-PO***	***0.107***	***0.106***	***0.107***	***0.106***	***0.076***	***0.108***	***0.078***	***0.063***	***0.069***	***0.074***	***0.063***	***0.058***	***0.086***
Minimálny bil. prietok	***MQ***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***	***0.650***
Min. potrebný prietok	***MPP***	***0.543***	***0.544***	***0.543***	***0.544***	***0.574***	***0.542***	***0.572***	***0.587***	***0.581***	***0.576***	***0.587***	***0.592***	***0.564***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	***E***	***14.479***	***16.551***	***13.947***	***11.038***	***5.552***	***12.110***	***4.357***	***2.302***	***3.260***	***3.885***	***2.255***	***1.821***	***7.586***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***1.030***	***1.199***	***0.957***	***0.848***	***0.561***	***1.195***	***0.547***	***0.627***	***0.554***	***0.794***	***0.362***	***0.371***	***0.751***
Priet. ovpl. N+P	***ENP=E-X***	***14.372***	***16.445***	***13.840***	***10.932***	***5.476***	***12.002***	***4.279***	***2.239***	***3.191***	***3.811***	***2.192***	***1.763***	***7.500***
Očistený priet.	***C=E-X-N-P***	***13.342***	***15.246***	***12.883***	***10.084***	***4.915***	***10.807***	***3.732***	***1.612***	***2.637***	***3.017***	***1.830***	***1.392***	***6.749***
Priem. mes. dlhod. priet.	***D***	***3.218***	***4.506***	***7.707***	***11.048***	***8.428***	***6.129***	***4.026***	***3.083***	***2.464***	***4.240***	***4.349***	***4.390***	***5.297***
Koef. vodnosti	***KV=C/D***	***4.146***	***3.383***	***1.672***	***0.913***	***0.583***	***1.763***	***0.927***	***0.523***	***1.070***	***0.712***	***0.421***	***0.317***	***1.274***
Bilančný stav	***BSC=C/MPP***	***24.571 A***	***28.026 A***	***23.726 A***	***18.537 A***	***8.563 A***	***19.939 A***	***6.524 A***	***2.746 A***	***4.539 A***	***5.238 A***	***3.118 A***	***2.351 A***	***11.966 A***
Bilanč. stav	***BSENP=ENP/MPP***	***26.468 A***	***30.230 A***	***25.488 A***	***20.096 A***	***9.540 A***	***22.144 A***	***7.481 A***	***3.814 A***	***5.492 A***	***6.616 A***	***3.734 A***	***2.978 A***	***13.298 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***12.799***	***14.702***	***12.340***	***9.540***	***4.341***	***10.265***	***3.160***	***1.025***	***2.056***	***2.441***	***1.243***	***0.800***	***6.185***
Kapac. zdr.	***KZENP=ENP-MPP***	***13.829***	***15.901***	***13.297***	***10.388***	***4.902***	***11.460***	***3.707***	***1.652***	***2.610***	***3.235***	***1.605***	***1.171***	***6.936***

1680S3	SHP Slavošovce					Štítnik			2P	450000354002365				
		0.004	0.006	0.005	0.005	0.005	0.008	0.006	0.007	0.004	0.006	0.005	0.005	0.006
1680SA	Výusť ČOV SHP					Štítnik			2P	450000354002220				
		0.004	0.006	0.005	0.004	0.004	0.006	0.004	0.005	0.004	0.005	0.004	0.004	0.005
1685SA	Výusť ČOV Obec Slavošovce					Štítnik			2P	450000354002210				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1682S1	Obec Slavošovce					Židlovský potok			3L	45000035400215000250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.002	0.000
1700SA	ČOV Obec Kunova Teplica					Štítnik			2P	450000354000640				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1740SA	Bez ČOV Plešivec 2					Štítnik			2P	450000354000017				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1760SV	ODB.PZV STITN.USTIE					Štítnik			2P	450000354000005				
		0.007	0.008	0.008	0.009	0.008	0.008	0.010	0.008	0.006	0.007	0.006	0.006	0.007
1760SX	ODB.PZV STITN.USTIE					Štítnik			2P	450000354000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1760SY	ODB.PZV STITN.USTIE					Štítnik			2P	450000354000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1760S0	***STITNIK USTIE***				***225.47 km2***		***Štítnik***			***2P***	***450000354000003***				
Súčet odberov z PV		***PO***	***0.004***	***0.006***	***0.005***	***0.005***	***0.005***	***0.008***	***0.006***	***0.008***	***0.005***	***0.007***	***0.006***	***0.007***	***0.006***
Súčet odberov z PZV		***PZO***	***0.007***	***0.008***	***0.008***	***0.009***	***0.008***	***0.008***	***0.010***	***0.008***	***0.006***	***0.007***	***0.006***	***0.006***	***0.007***
Súčet vypust. do tokov		***V***	***0.004***	***0.006***	***0.005***	***0.004***	***0.004***	***0.006***	***0.004***	***0.005***	***0.004***	***0.005***	***0.004***	***0.004***	***0.005***
Zmena prietoku		***X=V-PZO-PO***	***-0.007***	***-0.008***	***-0.008***	***-0.010***	***-0.009***	***-0.010***	***-0.012***	***-0.011***	***-0.007***	***-0.009***	***-0.008***	***-0.009***	***-0.008***
Minimálny bil. prietok		***MQ***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***	***0.123***
Min. potrebný prietok		***MPP***	***0.130***	***0.131***	***0.131***	***0.133***	***0.132***	***0.133***	***0.135***	***0.134***	***0.130***	***0.132***	***0.131***	***0.132***	***0.131***
Ovplyvnený prietok		***E***	***4.662***	***5.212***	***4.662***	***3.419***	***1.362***	***2.736***	***1.053***	***0.626***	***0.752***	***0.862***	***0.753***	***0.798***	***2.229***
Vplyv nádrží		***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***4.669***	***5.220***	***4.670***	***3.429***	***1.371***	***2.746***	***1.065***	***0.637***	***0.759***	***0.871***	***0.761***	***0.807***	***2.237***
Očistený priet.		***C=E-X-N-P***	***4.669***	***5.220***	***4.670***	***3.429***	***1.371***	***2.746***	***1.065***	***0.637***	***0.759***	***0.871***	***0.761***	***0.807***	***2.237***
Priem. mes. dlhod. priet.		***D***	***1.058***	***1.478***	***2.446***	***3.099***	***2.453***	***1.930***	***1.346***	***1.043***	***0.897***	***1.303***	***1.504***	***1.463***	***1.668***
Koef. vodnosti		***KV=C/D***	***4.413***	***3.532***	***1.909***	***1.106***	***0.559***	***1.423***	***0.791***	***0.611***	***0.846***	***0.668***	***0.506***	***0.552***	***1.341***
Bilančný stav		***BSC=C/MPP***	***35.915 A***	***39.847 A***	***35.649 A***	***25.782 A***	***10.386 A***	***20.647 A***	***7.889 A***	***4.754 A***	***5.838 A***	***6.598 A***	***5.809 A***	***6.114 A***	***17.076 A***
Bilanč. stav		***BSENP=ENP/MPP***	***35.915 A***	***39.847 A***	***35.649 A***	***25.782 A***	***10.386 A***	***20.647 A***	***7.889 A***	***4.754 A***	***5.838 A***	***6.598 A***	***5.809 A***	***6.114 A***	***17.076 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***4.539***	***5.089***	***4.539***	***3.296***	***1.239***	***2.613***	***0.930***	***0.503***	***0.629***	***0.739***	***0.630***	***0.675***	***2.106***
Kapac. zdr.		***KZENP=ENP-MPP***	***4.539***	***5.089***	***4.539***	***3.296***	***1.239***	***2.613***	***0.930***	***0.503***	***0.629***	***0.739***	***0.630***	***0.675***	***2.106***
1600SD	ČOV Plešivec septik 4						Slaná -1			1P	4500003495				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1855SA	ČOV PL S.Bluma Plešivec						Slaná -1			1P	4500003467				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.000
1600SE	ČOV Plešivec						Slaná -1			1P	4500003402				
			0.005	0.005	0.005	0.005	0.005	0.005	0.004	0.003	0.003	0.004	0.004	0.003	0.004
1845SA	ČOV obec Gemerská Hôrka						Slaná -1			1P	4500003335				
			0.002	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.004	0.002	0.002	0.002
1875SA	ČOV ČS PHM OMV Slovensko						Slaná -1			1P	4500002830				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1880SV	ODB.PZV COLTOVO					Slaná -1			1P	4500002815				
		0.004	0.004	0.003	0.004	0.004	0.004	0.004	0.005	0.005	0.005	0.004	0.004	0.004
1880SY	ODB.PZV COLTOVO					Slaná -1			1P	4500002815				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1880S0	***COLTOVO***			***876.46 km2***		***Slaná -1***			***1P***	***4500002810***				
Súčet odberov z PV	***PO***	***0.020***	***0.020***	***0.017***	***0.020***	***0.019***	***0.017***	***0.022***	***0.021***	***0.019***	***0.021***	***0.021***	***0.022***	***0.020***
Súčet odberov z PZV	***PZO***	***0.055***	***0.056***	***0.055***	***0.057***	***0.055***	***0.060***	***0.063***	***0.057***	***0.055***	***0.054***	***0.055***	***0.059***	***0.056***
Súčet vypust. do tokov	***V***	***0.178***	***0.178***	***0.176***	***0.176***	***0.144***	***0.178***	***0.153***	***0.130***	***0.136***	***0.144***	***0.134***	***0.131***	***0.156***
Zmena prietoku	***X=V-PZO-PO***	***0.103***	***0.102***	***0.104***	***0.099***	***0.070***	***0.101***	***0.068***	***0.052***	***0.062***	***0.069***	***0.058***	***0.050***	***0.080***
Minimálny bil. prietok	***MQ***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***	***0.820***
Min. potrebný prietok	***MPP***	***0.717***	***0.718***	***0.716***	***0.721***	***0.750***	***0.719***	***0.752***	***0.768***	***0.758***	***0.751***	***0.762***	***0.770***	***0.740***
Ovplyvnený prietok	***E***	***20.138***	***22.453***	***19.197***	***15.047***	***7.194***	***15.485***	***5.620***	***3.000***	***4.139***	***4.969***	***3.104***	***2.691***	***10.195***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***1.030***	***1.199***	***0.957***	***0.848***	***0.561***	***1.195***	***0.547***	***0.627***	***0.554***	***0.794***	***0.362***	***0.371***	***0.751***
Priet. ovpl. N+P	***ENP=E-X***	***20.035***	***22.351***	***19.093***	***14.948***	***7.124***	***15.384***	***5.552***	***2.948***	***4.077***	***4.900***	***3.046***	***2.641***	***10.115***
Očistený priet.	***C=E-X-N-P***	***19.005***	***21.152***	***18.136***	***14.100***	***6.563***	***14.189***	***5.005***	***2.321***	***3.523***	***4.106***	***2.684***	***2.270***	***9.364***
Priem. mes. dlhod. priet.	***D***	***4.470***	***6.256***	***10.613***	***14.789***	***11.375***	***8.425***	***5.616***	***4.313***	***3.513***	***5.795***	***6.119***	***6.119***	***7.281***
Koef. vodnosti	***KV=C/D***	***4.252***	***3.381***	***1.709***	***0.953***	***0.577***	***1.684***	***0.891***	***0.538***	***1.003***	***0.709***	***0.439***	***0.371***	***1.286***
Bilančný stav	***BSC=C/MPP***	***26.506 A***	***29.460 A***	***25.330 A***	***19.556 A***	***8.751 A***	***19.734 A***	***6.656 A***	***3.022 A***	***4.648 A***	***5.467 A***	***3.522 A***	***2.948 A***	***12.654 A***
Bilanč. stav	***BSENP=ENP/MPP***	***27.943 A***	***31.130 A***	***26.666 A***	***20.732 A***	***9.499 A***	***21.396 A***	***7.383 A***	***3.839 A***	***5.379 A***	***6.525 A***	***3.997 A***	***3.430 A***	***13.669 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***18.288***	***20.434***	***17.420***	***13.379***	***5.813***	***13.470***	***4.253***	***1.553***	***2.765***	***3.355***	***1.922***	***1.500***	***8.624***
Kapac. zdr.	***KZENP=ENP-MPP***	***19.318***	***21.633***	***18.377***	***14.227***	***6.374***	***14.665***	***4.800***	***2.180***	***3.319***	***4.149***	***2.284***	***1.871***	***9.375***
1900SA	ČOV Čoltovo					Sograd			2L	450000266000004				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1970SA	ČOV Muráň					Muráň			2P	450000256004249				
		0.003	0.003	0.003	0.003	0.003	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002
2040SA	ČOV OLÚP-liečebňa Predná					Hutský P.			4P	450000256003860009500029O				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2060SA	ČOV Revúca					Muráň		2P		450000256003234				
		0.032	0.037	0.043	0.038	0.033	0.043	0.046	0.030	0.040	0.046	0.033	0.033	0.038
2160S3	Sl. Magnetizové Z.					VN Miková (Murán)		2P		450000256002851				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2120S3	Slovmag Lubeník					VN Miková (Murán)		2P		450000256002850				
		0.000	0.000	0.000	0.000	0.019	0.020	0.020	0.019	0.026	0.007	0.015	0.000	0.011
2125SA	Slovmag skládka -pries.vo					bp Muráňa (Tmavý p.)		3P		45000025600281000070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2130SA	ČOV Lubeník					Chyžniansky P.		3L		45000025600266000015				
		0.004	0.004	0.002	0.003	0.003	0.005	0.004	0.004	0.004	0.004	0.002	0.002	0.004
2120SA	Výusť ČOV Slovmag					Muráň		2P		450000256002650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2150SA	ČOV Obec Magnezitovce					Mníšanský P.		3L		45000025600239000250				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001
2160SB	ČOV SMZ Jelšava mycia lin					Mníšanský P.		3L		45000025600239000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2160SA	ČOV SMZ Jelšava					Muráň		2P		450000256002330				
		0.009	0.011	0.008	0.006	0.006	0.008	0.006	0.004	0.006	0.004	0.003	0.002	0.006
2160SC	ČOV SMZ Jelšava-odkalisko					Jordán		3L		45000025600215000130				
		0.021	0.022	0.020	0.019	0.012	0.016	0.011	0.006	0.008	0.010	0.008	0.008	0.013
2170SA	ČOV Jelšava					Muráň		2P		450000256002060				
		0.004	0.005	0.005	0.005	0.005	0.006	0.006	0.005	0.008	0.006	0.005	0.006	0.006
2200SV	ODB.PZV MURAN USTIE					Muráň		2P		450000256000005				
		0.036	0.032	0.026	0.031	0.028	0.029	0.036	0.034	0.032	0.030	0.030	0.034	0.031
2200SX	ODB.PZV MURAN USTIE					Muráň		2P		450000256000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2200SY	ODB.PZV MURAN USTIE					Muráň		2P		450000256000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2200S0 MURAN USTIE				***386.58 km2***		***Muráň***			***2P***	***450000256000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.019***	***0.020***	***0.020***	***0.019***	***0.026***	***0.007***	***0.015***	***0.000***	***0.011***
Súčet odberov z PZV	***PZO***	***0.037***	***0.033***	***0.027***	***0.032***	***0.029***	***0.030***	***0.038***	***0.035***	***0.033***	***0.031***	***0.031***	***0.035***	***0.032***
Súčet vypust. do tokov	***V***	***0.075***	***0.084***	***0.083***	***0.076***	***0.064***	***0.082***	***0.074***	***0.050***	***0.067***	***0.071***	***0.052***	***0.052***	***0.071***
Zmena prietoku	***X=V-PZO-PO***	***0.038***	***0.051***	***0.056***	***0.044***	***0.016***	***0.032***	***0.016***	***-0.004***	***0.008***	***0.033***	***0.006***	***0.017***	***0.028***
Minimálny bil. prietok	***MQ***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***	***0.325***
Min. potrebný prietok	***MPP***	***0.287***	***0.274***	***0.269***	***0.281***	***0.309***	***0.293***	***0.309***	***0.329***	***0.317***	***0.292***	***0.319***	***0.308***	***0.297***
Ovplyvnený prietok	***E***	***7.543***	***10.150***	***7.596***	***4.210***	***2.206***	***5.402***	***1.973***	***0.710***	***1.606***	***1.824***	***0.903***	***0.954***	***3.729***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***7.505***	***10.099***	***7.540***	***4.166***	***2.190***	***5.370***	***1.957***	***0.714***	***1.598***	***1.791***	***0.897***	***0.937***	***3.701***
Očistený priet.	***C=E-X-N-P***	***7.505***	***10.099***	***7.540***	***4.166***	***2.190***	***5.370***	***1.957***	***0.714***	***1.598***	***1.791***	***0.897***	***0.937***	***3.701***
Priem. mes. dlhod. priet.	***D***	***1.938***	***2.666***	***4.700***	***6.727***	***5.239***	***3.975***	***2.402***	***1.633***	***1.691***	***2.860***	***3.046***	***2.798***	***3.305***
Koef. vodnosti	***KV=C/D***	***3.873***	***3.788***	***1.604***	***0.619***	***0.418***	***1.351***	***0.815***	***0.437***	***0.945***	***0.626***	***0.294***	***0.335***	***1.120***
Bilančný stav	***BSC=C/MPP***	***26.150 A***	***36.858 A***	***28.030 A***	***14.826 A***	***7.087 A***	***18.328 A***	***6.333 A***	***2.170 A***	***5.041 A***	***6.134 A***	***2.812 A***	***3.042 A***	***12.461 A***
Bilanč. stav	***BSENP=ENP/MPP***	***26.150 A***	***36.858 A***	***28.030 A***	***14.826 A***	***7.087 A***	***18.328 A***	***6.333 A***	***2.170 A***	***5.041 A***	***6.134 A***	***2.812 A***	***3.042 A***	***12.461 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***7.218***	***9.825***	***7.271***	***3.885***	***1.881***	***5.077***	***1.648***	***0.385***	***1.281***	***1.499***	***0.578***	***0.629***	***3.404***
Kapac. zdr.	***KZENP=ENP-MPP***	***7.218***	***9.825***	***7.271***	***3.885***	***1.881***	***5.077***	***1.648***	***0.385***	***1.281***	***1.499***	***0.578***	***0.629***	***3.404***
2240SX	ODB.PZV POD MURANOM					Slaná -1			1P	4500002555				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2240S0 SLANA POD MURANOM				***1276.01 km2***		***Slaná -1***			***1P***	***4500002540***				
Súčet odberov z PV	***PO***	***0.020***	***0.020***	***0.017***	***0.020***	***0.038***	***0.037***	***0.042***	***0.040***	***0.045***	***0.028***	***0.036***	***0.022***	***0.031***
Súčet odberov z PZV	***PZO***	***0.092***	***0.089***	***0.082***	***0.089***	***0.084***	***0.090***	***0.101***	***0.092***	***0.088***	***0.085***	***0.086***	***0.094***	***0.088***
Súčet vypust. do tokov	***V***	***0.253***	***0.262***	***0.259***	***0.252***	***0.208***	***0.260***	***0.227***	***0.180***	***0.203***	***0.215***	***0.186***	***0.183***	***0.227***
Zmena prietoku	***X=V-PZO-PO***	***0.141***	***0.153***	***0.160***	***0.143***	***0.086***	***0.133***	***0.084***	***0.048***	***0.070***	***0.102***	***0.064***	***0.067***	***0.108***
Minimálny bil. prietok	***MQ***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***	***1.086***
Min. potrebný prietok	***MPP***	***0.945***	***0.933***	***0.926***	***0.943***	***1.000***	***0.953***	***1.002***	***1.038***	***1.016***	***0.984***	***1.022***	***1.019***	***0.978***
Ovplyvnený prietok	***E***	***27.923***	***32.770***	***26.936***	***19.400***	***9.468***	***21.042***	***7.644***	***3.728***	***5.776***	***6.847***	***4.030***	***3.662***	***14.017***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***1.030***	***1.199***	***0.957***	***0.848***	***0.561***	***1.195***	***0.547***	***0.627***	***0.554***	***0.794***	***0.362***	***0.371***	***0.751***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***27.782***	***32.617***	***26.776***	***19.257***	***9.382***	***20.909***	***7.560***	***3.680***	***5.706***	***6.745***	***3.966***	***3.595***	***13.909***
Očistený priet.	***C=E-X-N-P***	***26.752***	***31.418***	***25.819***	***18.409***	***8.821***	***19.714***	***7.013***	***3.053***	***5.152***	***5.951***	***3.604***	***3.224***	***13.158***
Priem. mes. dlhod. priet.	***D***	***6.430***	***8.952***	***15.365***	***21.588***	***16.669***	***12.441***	***8.046***	***5.967***	***5.221***	***8.684***	***9.195***	***8.947***	***10.622***
Koef. vodnosti	***KV=C/D***	***4.160***	***3.510***	***1.680***	***0.853***	***0.529***	***1.585***	***0.872***	***0.512***	***0.987***	***0.685***	***0.392***	***0.360***	***1.239***
Bilančný stav	***BSC=C/MPP***	***28.309 A***	***33.674 A***	***27.882 A***	***19.522 A***	***8.821 A***	***20.686 A***	***6.999 A***	***2.941 A***	***5.071 A***	***6.048 A***	***3.526 A***	***3.164 A***	***13.454 A***
Bilanč. stav	***BSENP=ENP/MPP***	***29.399 A***	***34.959 A***	***28.916 A***	***20.421 A***	***9.382 A***	***21.940 A***	***7.545 A***	***3.545 A***	***5.616 A***	***6.855 A***	***3.881 A***	***3.528 A***	***14.222 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***25.807***	***30.485***	***24.893***	***17.466***	***7.821***	***18.761***	***6.011***	***2.015***	***4.136***	***4.967***	***2.582***	***2.205***	***12.180***
Kapac. zdr.	***KZENP=ENP-MPP***	***26.837***	***31.684***	***25.850***	***18.314***	***8.382***	***19.956***	***6.558***	***2.642***	***4.690***	***5.761***	***2.944***	***2.576***	***12.931***
2390SC	Bez ČOV Gemerka altánok					Činča			2L	450000183000027				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2390SA	ČOV Gem. žriedla 1					Slaná -1			1P	4500001830				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2390SB	bez ČOV Gem. žriedla 4,5					Slaná -1			1P	4500001830				
		0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.001
2460SA	ČOV Obec Ratkovské Bystré					Turiec -2			2P	450000164003770				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2470SA	ČOV Ratkovské Bystré					Bystrý potok (z Bystrians			3P	45000016400372000035				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2480S3	InDevel - odber 1					bezmenný ľ. prítok Drienk			4L	450000164002330002800012				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2500SA	ČOV Sirk					Východný Turiec			3L	45000016400102002280				
		0.002	0.003	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.000	0.001	0.001
2510SA	ČOV Gemerská Ves					Turiec -2			2P	450000164000920				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2544SA	ÚV Tornaľa-Behynce					Turiec -2			2P	450000164000115				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2560SV	ODB.PZV TURIEC USTIE					Turiec -2			2P	450000164000005				
		0.004	0.004	0.004	0.004	0.004	0.004	0.005	0.004	0.004	0.004	0.004	0.004	0.004
2560SY	ODB.PZV TURIEC USTIE					Turiec -2			2P	450000164000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2560S0	***TURIEC USTIE***			***305.19 km2***		***Turiec -2***			***2P***	***450000164000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.004***	***0.004***	***0.004***	***0.004***	***0.004***	***0.004***	***0.005***	***0.004***	***0.004***	***0.004***	***0.004***	***0.004***	***0.004***
Súčet vypust. do tokov	***V***	***0.003***	***0.004***	***0.003***	***0.003***	***0.003***	***0.003***	***0.002***	***0.002***	***0.002***	***0.002***	***0.001***	***0.002***	***0.002***
Zmena prietoku	***X=V-PZO-PO***	***-0.001***	***0.000***	***-0.001***	***-0.001***	***-0.001***	***-0.001***	***-0.003***	***-0.002***	***-0.002***	***-0.002***	***-0.003***	***-0.002***	***-0.002***
Minimálny bil. prietok	***MQ***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***	***0.085***
Min. potrebný prietok	***MPP***	***0.086***	***0.085***	***0.086***	***0.086***	***0.086***	***0.086***	***0.088***	***0.087***	***0.087***	***0.087***	***0.088***	***0.087***	***0.087***
Ovplyvnený prietok	***E***	***3.717***	***5.332***	***3.235***	***2.102***	***1.170***	***4.477***	***0.643***	***0.365***	***0.443***	***0.559***	***0.484***	***0.620***	***1.911***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***3.718***	***5.332***	***3.236***	***2.103***	***1.171***	***4.478***	***0.646***	***0.367***	***0.445***	***0.561***	***0.487***	***0.622***	***1.913***
Očistený priet.	***C=E-X-N-P***	***3.718***	***5.332***	***3.236***	***2.103***	***1.171***	***4.478***	***0.646***	***0.367***	***0.445***	***0.561***	***0.487***	***0.622***	***1.913***
Priem. mes. dlhod. priet.	***D***	***1.022***	***1.601***	***3.202***	***2.861***	***2.002***	***1.472***	***0.802***	***0.552***	***0.434***	***0.923***	***1.226***	***1.389***	***1.456***
Koef. vodnosti	***KV=C/D***	***3.638***	***3.330***	***1.011***	***0.735***	***0.585***	***3.042***	***0.805***	***0.665***	***1.025***	***0.608***	***0.397***	***0.448***	***1.314***
Bilančný stav	***BSC=C/MPP***	***43.233 A***	***62.729 A***	***37.628 A***	***24.453 A***	***13.616 A***	***52.070 A***	***7.341 A***	***4.218 A***	***5.115 A***	***6.448 A***	***5.534 A***	***7.149 A***	***21.989 A***
Bilanč. stav	***BSENP=ENP/MPP***	***43.233 A***	***62.729 A***	***37.628 A***	***24.453 A***	***13.616 A***	***52.070 A***	***7.341 A***	***4.218 A***	***5.115 A***	***6.448 A***	***5.534 A***	***7.149 A***	***21.989 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***3.632***	***5.247***	***3.150***	***2.017***	***1.085***	***4.392***	***0.558***	***0.280***	***0.358***	***0.474***	***0.399***	***0.535***	***1.826***
Kapac. zdr.	***KZENP=ENP-MPP***	***3.632***	***5.247***	***3.150***	***2.017***	***1.085***	***4.392***	***0.558***	***0.280***	***0.358***	***0.474***	***0.399***	***0.535***	***1.826***
2625SA	ČOV Tornaľa a Starňa					Slaná -1			1P	4500001467				
		0.036	0.036	0.035	0.042	0.055	0.072	0.056	0.045	0.045	0.044	0.037	0.033	0.045
2680S5	ZP Včelince					Slaná -1			1P	4500001320				
		0.000	0.000	0.000	0.002	0.001	0.000	0.001	0.003	0.001	0.000	0.000	0.000	0.001
2800SV	ODB.PZV LENARTOVCE					Slaná -1			1P	4500000365				
		0.013	0.014	0.014	0.017	0.014	0.016	0.016	0.012	0.018	0.021	0.020	0.022	0.016
2800SX	ODB.PZV LENARTOVCE					Slaná -1			1P	4500000365				
		0.004	0.004	0.005	0.004	0.005	0.014	0.007	0.006	0.005	0.005	0.004	0.004	0.006
2800SY	ODB.PZV LENARTOVCE					Slaná -1			1P	4500000365				
		0.001	0.001	0.001	0.001	0.003	0.001	0.004	0.004	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2800S0	***LENARTOVCE***			***1829.65 km2***		***Slaná -1***			***1P***	***4500000360***				
Súčet odberov z PV	***PO***	***0.020***	***0.020***	***0.017***	***0.022***	***0.039***	***0.037***	***0.043***	***0.043***	***0.046***	***0.028***	***0.036***	***0.022***	***0.032***
Súčet odberov z PZV	***PZO***	***0.114***	***0.112***	***0.106***	***0.115***	***0.110***	***0.125***	***0.133***	***0.118***	***0.116***	***0.116***	***0.115***	***0.125***	***0.115***
Súčet vypust. do tokov	***V***	***0.294***	***0.304***	***0.298***	***0.299***	***0.267***	***0.336***	***0.286***	***0.228***	***0.251***	***0.263***	***0.226***	***0.219***	***0.276***
Zmena prietoku	***X=V-PZO-PO***	***0.160***	***0.172***	***0.175***	***0.162***	***0.118***	***0.174***	***0.110***	***0.067***	***0.089***	***0.119***	***0.075***	***0.072***	***0.129***
Minimálny bil. prietok	***MQ***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***	***1.460***
Min. potrebný prietok	***MPP***	***1.300***	***1.288***	***1.285***	***1.298***	***1.342***	***1.286***	***1.350***	***1.393***	***1.371***	***1.341***	***1.385***	***1.388***	***1.331***
Ovplyvnený prietok	***E***	***34.380***	***39.620***	***31.110***	***22.500***	***10.970***	***26.680***	***8.545***	***4.373***	***6.643***	***7.775***	***4.890***	***4.550***	***16.730***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***1.030***	***1.199***	***0.957***	***0.848***	***0.561***	***1.195***	***0.547***	***0.627***	***0.554***	***0.794***	***0.362***	***0.371***	***0.751***
Priet. ovpl. N+P	***ENP=E-X***	***34.220***	***39.448***	***30.935***	***22.338***	***10.852***	***26.506***	***8.435***	***4.306***	***6.554***	***7.656***	***4.815***	***4.478***	***16.601***
Očistený priet.	***C=E-X-N-P***	***33.190***	***38.249***	***29.978***	***21.490***	***10.291***	***25.311***	***7.888***	***3.679***	***6.000***	***6.862***	***4.453***	***4.107***	***15.850***
Priem. mes. dlhod. priet.	***D***	***7.994***	***11.208***	***19.530***	***25.435***	***19.419***	***14.487***	***9.613***	***6.990***	***5.977***	***9.964***	***10.812***	***10.946***	***12.693***
Koef. vodnosti	***KV=C/D***	***4.152***	***3.413***	***1.535***	***0.845***	***0.530***	***1.747***	***0.821***	***0.526***	***1.004***	***0.689***	***0.412***	***0.375***	***1.249***
Bilančný stav	***BSC=C/MPP***	***25.531 A***	***29.696 A***	***23.329 A***	***16.556 A***	***7.668 A***	***19.682 A***	***5.843 A***	***2.641 A***	***4.376 A***	***5.117 A***	***3.215 A***	***2.959 A***	***11.908 A***
Bilanč. stav	***BSENP=ENP/MPP***	***26.323 A***	***30.627 A***	***24.074 A***	***17.210 A***	***8.086 A***	***20.611 A***	***6.248 A***	***3.091 A***	***4.780 A***	***5.709 A***	***3.477 A***	***3.226 A***	***12.473 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***31.890***	***36.961***	***28.693***	***20.192***	***8.949***	***24.025***	***6.538***	***2.286***	***4.629***	***5.521***	***3.068***	***2.719***	***14.519***
Kapac. zdr.	***KZENP=ENP-MPP***	***32.920***	***38.160***	***29.650***	***21.040***	***9.510***	***25.220***	***7.085***	***2.913***	***5.183***	***6.315***	***3.430***	***3.090***	***15.270***
2810S5	Agrocontract a.s.					Slaná -1			1P	4500000230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2842SA	ČOV Locoproject s.r.o. Ho					Rimava			2P	450000014007398				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3040S3	Calmit					Skalicka			3L	45000001400733000050				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3040SA	ČOV Calmit					Skalicka			3L	45000001400733000040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3000SA	ČOV Tisovec					Rimava			2P	450000014007119				
		0.026	0.028	0.024	0.021	0.016	0.021	0.015	0.012	0.016	0.015	0.010	0.012	0.018

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3080S3	Intocast Hačava					Rimava			2P	450000014006505				
		0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.000
3080SA	ČOV Intocast Hačava 2					Rimava			2P	450000014006430				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3100S1	ÚV Klenovec					Klenovská Rimava			3P	45000001400608000725				
		0.094	0.092	0.085	0.106	0.084	0.089	0.104	0.086	0.088	0.091	0.079	0.086	0.090
3110S9	VN KLENOVEC					Klenovská Rimava			3P	45000001400608000720				
		0.000	0.000	0.000	0.013	0.021	0.023	0.030	0.027	0.017	0.006	0.000	0.000	0.011
3110SZ	**VN KLENOVEC**					**Klenovská Rimava**			**3P**	**45000001400608000720**				
		-0.058	**0.064**	**0.000**	**0.141**	**-0.014**	**-0.026**	**-0.233**	**-0.113**	**-0.041**	**0.020**	**-0.005**	**0.003**	**-0.023**
4170SA	ÚV Klenovec					Klenovská Rimava			3P	45000001400608000690				
		0.005	0.005	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.005	0.005	0.004
3130SA	ČOV Klenovec					Klenovská Rimava			3P	45000001400608000390				
		0.020	0.021	0.021	0.016	0.014	0.019	0.012	0.010	0.012	0.011	0.010	0.011	0.015
3150SX	ODB.PZV KL.RIM.USTIE					Klenovská Rimava			3P	45000001400608000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3150SY	ODB.PZV KL.RIM.USTIE					Klenovská Rimava			3P	45000001400608000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3150S0	***KLEN.RIMAVA USTIE***			***115.82 km2***		***Klenovská Rimava***			***3P***	***45000001400608000003***				
Súčet odberov z PV	***PO***	***0.094***	***0.092***	***0.085***	***0.106***	***0.084***	***0.089***	***0.104***	***0.086***	***0.088***	***0.091***	***0.079***	***0.086***	***0.090***
Súčet odberov z PZV	***PZO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet vypust. do tokov	***V***	***0.025***	***0.026***	***0.025***	***0.020***	***0.018***	***0.023***	***0.016***	***0.014***	***0.016***	***0.015***	***0.015***	***0.016***	***0.019***
Zmena prietoku	***X=V-PZO-PO***	***-0.069***	***-0.066***	***-0.060***	***-0.086***	***-0.066***	***-0.066***	***-0.088***	***-0.072***	***-0.072***	***-0.076***	***-0.064***	***-0.070***	***-0.071***
Minimálny bil. prietok	***MQ***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***	***0.051***
Min. potrebný prietok	***MPP***	***0.120***	***0.117***	***0.111***	***0.137***	***0.117***	***0.117***	***0.139***	***0.123***	***0.123***	***0.127***	***0.115***	***0.121***	***0.122***
Ovplyvnený prietok	***E***	***2.595***	***2.689***	***2.885***	***1.581***	***1.100***	***1.499***	***0.704***	***0.366***	***0.370***	***0.336***	***0.274***	***0.291***	***1.219***
Vplyv nádrží	***N=WZ-WK***	***0.058***	***-0.064***	***0.000***	***-0.141***	***0.014***	***0.026***	***0.233***	***0.113***	***0.041***	***-0.020***	***0.005***	***-0.003***	***0.023***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***2.664***	***2.755***	***2.945***	***1.667***	***1.166***	***1.565***	***0.792***	***0.438***	***0.442***	***0.412***	***0.338***	***0.361***	***1.290***
Očistený priet.	***C=E-X-N-P***	***2.606***	***2.819***	***2.945***	***1.808***	***1.152***	***1.539***	***0.559***	***0.325***	***0.401***	***0.432***	***0.333***	***0.364***	***1.267***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet.	***D***	***0.708***	***0.900***	***1.719***	***2.237***	***1.495***	***1.289***	***0.768***	***0.523***	***0.488***	***0.797***	***0.996***	***0.978***	***1.074***
Koef. vodnosti	***KV=C/D***	***3.681***	***3.132***	***1.713***	***0.808***	***0.771***	***1.194***	***0.728***	***0.621***	***0.822***	***0.542***	***0.334***	***0.372***	***1.180***
Bilančný stav	***BSC=C/MPP***	***21.717 A***	***24.094 A***	***26.532 A***	***13.197 A***	***9.846 A***	***13.154 A***	***4.022 A***	***2.642 A***	***3.260 A***	***3.402 A***	***2.896 A***	***3.008 A***	***10.385 A***
Bilanč. stav	***BSENP=ENP/MPP***	***22.200 A***	***23.547 A***	***26.532 A***	***12.168 A***	***9.966 A***	***13.376 A***	***5.698 A***	***3.561 A***	***3.593 A***	***3.244 A***	***2.939 A***	***2.983 A***	***10.574 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***2.486***	***2.702***	***2.834***	***1.671***	***1.035***	***1.422***	***0.420***	***0.202***	***0.278***	***0.305***	***0.218***	***0.243***	***1.145***
Kapac. zdr.	***KZENP=ENP-MPP***	***2.544***	***2.638***	***2.834***	***1.530***	***1.049***	***1.448***	***0.653***	***0.315***	***0.319***	***0.285***	***0.223***	***0.240***	***1.168***
3200SA	Výusť - bez ČOV Hĺbková k					Rimava			2P	450000014005890				
		0.005	0.005	0.005	0.004	0.003	0.003	0.002	0.001	0.002	0.003	0.002	0.003	0.003
3240SV	ODB.PZV HNUSTA-LIKIER					Rimava			2P	450000014005810				
		0.008	0.008	0.007	0.009	0.008	0.008	0.008	0.007	0.008	0.008	0.006	0.006	0.007
3240SX	ODB.PZV HNUSTA-LIKIER					Rimava			2P	450000014005810				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001
3240SY	ODB.PZV HNUSTA-LIKIER					Rimava			2P	450000014005810				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3240S0	***HNUSTA LIKIER***			***275.64 km2***		***Rimava***			***2P***	***450000014005800***				
Súčet odberov z PV	***PO***	***0.095***	***0.094***	***0.086***	***0.107***	***0.085***	***0.090***	***0.105***	***0.087***	***0.090***	***0.092***	***0.081***	***0.087***	***0.091***
Súčet odberov z PZV	***PZO***	***0.009***	***0.009***	***0.008***	***0.010***	***0.009***	***0.009***	***0.009***	***0.008***	***0.009***	***0.008***	***0.006***	***0.006***	***0.008***
Súčet vypust. do tokov	***V***	***0.056***	***0.059***	***0.054***	***0.045***	***0.037***	***0.047***	***0.033***	***0.027***	***0.034***	***0.033***	***0.027***	***0.031***	***0.040***
Zmena prietoku	***X=V-PZO-PO***	***-0.048***	***-0.044***	***-0.040***	***-0.072***	***-0.057***	***-0.052***	***-0.081***	***-0.068***	***-0.065***	***-0.067***	***-0.060***	***-0.062***	***-0.059***
Minimálny bil. prietok	***MQ***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***	***0.130***
Min. potrebný prietok	***MPP***	***0.178***	***0.174***	***0.170***	***0.202***	***0.187***	***0.182***	***0.211***	***0.198***	***0.195***	***0.197***	***0.190***	***0.192***	***0.189***
Ovplyvnený prietok	***E***	***6.290***	***6.772***	***5.660***	***3.999***	***2.259***	***3.111***	***1.552***	***0.861***	***0.876***	***0.831***	***0.738***	***0.747***	***2.793***
Vplyv nádrží	***N=WZ-WK***	***0.058***	***-0.064***	***0.000***	***-0.141***	***0.014***	***0.026***	***0.233***	***0.113***	***0.041***	***-0.020***	***0.005***	***-0.003***	***0.023***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***6.338***	***6.816***	***5.700***	***4.071***	***2.316***	***3.163***	***1.633***	***0.929***	***0.941***	***0.898***	***0.798***	***0.809***	***2.852***
Očistený priet.	***C=E-X-N-P***	***6.280***	***6.880***	***5.700***	***4.212***	***2.302***	***3.137***	***1.400***	***0.816***	***0.900***	***0.918***	***0.793***	***0.812***	***2.829***
Priem. mes. dlhod. priet.	***D***	***1.615***	***2.053***	***3.920***	***5.101***	***3.409***	***2.939***	***1.751***	***1.194***	***1.112***	***1.817***	***2.270***	***2.230***	***2.449***
Koef. vodnosti	***KV=C/D***	***3.889***	***3.351***	***1.454***	***0.826***	***0.675***	***1.067***	***0.800***	***0.683***	***0.809***	***0.505***	***0.349***	***0.364***	***1.155***
Bilančný stav	***BSC=C/MPP***	***35.281 A***	***39.540 A***	***33.529 A***	***20.851 A***	***12.310 A***	***17.236 A***	***6.635 A***	***4.121 A***	***4.615 A***	***4.660 A***	***4.174 A***	***4.229 A***	***14.968 A***
Bilanč. stav	***BSENP=ENP/MPP***	***35.607 A***	***39.172 A***	***33.529 A***	***20.153 A***	***12.385 A***	***17.379 A***	***7.739 A***	***4.692 A***	***4.826 A***	***4.558 A***	***4.200 A***	***4.214 A***	***15.090 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***6.102***	***6.706***	***5.530***	***4.010***	***2.115***	***2.955***	***1.189***	***0.618***	***0.705***	***0.721***	***0.603***	***0.620***	***2.640***
Kapac. zdr.	***KZENP=ENP-MPP***	***6.160***	***6.642***	***5.530***	***3.869***	***2.129***	***2.981***	***1.422***	***0.731***	***0.746***	***0.701***	***0.608***	***0.617***	***2.663***
3220SA	ČOV Hnúšťa					Rimava			2P	450000014005778				
		0.017	0.019	0.014	0.012	0.011	0.011	0.011	0.011	0.015	0.012	0.009	0.010	0.013
3260S3	COLAS cesty Rimavská Baňa					Rimava			2P	450000014005490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3340SA	ČOV Obec Utekáč					Rimavica			3P	45000001400505001779				
		0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3300SA	ČOV Kokava nad Rimavicou					Rimavica			3P	45000001400505001150				
		0.007	0.018	0.017	0.012	0.010	0.016	0.006	0.005	0.007	0.006	0.005	0.006	0.010
3493SA	Bez ČOV Detox EKODEST					Rimava			2P	450000014003463				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3600S3	TS Rimavská Sobota					Rimava			2P	450000014003410				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3650SA	ČOV Gemernákup					Rimava			2P	450000014003408				
		0.006	0.007	0.006	0.007	0.006	0.007	0.006	0.006	0.007	0.006	0.007	0.006	0.006
3670SA	ČOV SVP Rim. Sobota povod					Rimava			2P	450000014003394				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3670SB	ČOV SVP š.p. Rimavská Sob					Rimava			2P	450000014003380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3620SA	ČOV Transpetrol-Rim.Sobot					Rimava			2P	450000014003207				
		0.002	0.002	0.001	0.001	0.002	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001
3560SV	ODB.PZV RIM.SOBOTA					Rimava			2P	450000014003140				
		0.004	0.004	0.004	0.004	0.003	0.004	0.003	0.003	0.006	0.008	0.014	0.004	0.005
3560SX	ODB.PZV RIM.SOBOTA					Rimava			2P	450000014003140				
		0.001	0.000	0.000	0.002	0.000	0.002	0.000	0.001	0.002	0.001	0.000	0.000	0.001
3560SY	ODB.PZV RIM.SOBOTA					Rimava			2P	450000014003140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
3560S0	***RIMAVSKA SOBOTA***				***594.30 km2***		***Rimava***			***2P***	***450000014003130***				
Súčet odberov z PV		***PO***	***0.095***	***0.094***	***0.086***	***0.107***	***0.085***	***0.090***	***0.105***	***0.087***	***0.090***	***0.092***	***0.081***	***0.087***	***0.091***
Súčet odberov z PZV		***PZO***	***0.014***	***0.013***	***0.012***	***0.016***	***0.012***	***0.015***	***0.012***	***0.012***	***0.017***	***0.017***	***0.020***	***0.010***	***0.014***
Súčet vypust. do tokov		***V***	***0.088***	***0.106***	***0.092***	***0.077***	***0.066***	***0.082***	***0.056***	***0.049***	***0.063***	***0.057***	***0.048***	***0.053***	***0.070***
Zmena prietoku		***X=V-PZO-PO***	***-0.021***	***-0.001***	***-0.006***	***-0.046***	***-0.031***	***-0.023***	***-0.061***	***-0.050***	***-0.044***	***-0.052***	***-0.053***	***-0.044***	***-0.035***
Minimálny bil. prietok		***MQ***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***	***0.417***
Min. potrebný prietok		***MPP***	***0.438***	***0.418***	***0.423***	***0.463***	***0.448***	***0.440***	***0.478***	***0.467***	***0.461***	***0.469***	***0.470***	***0.461***	***0.452***
Ovplyvnený prietok		***E***	***11.667***	***12.393***	***10.431***	***6.739***	***4.354***	***7.053***	***2.638***	***1.387***	***1.580***	***1.427***	***1.307***	***1.321***	***5.163***
Vplyv nádrží		***N=WZ-WK***	***0.058***	***-0.064***	***0.000***	***-0.141***	***0.014***	***0.026***	***0.233***	***0.113***	***0.041***	***-0.020***	***0.005***	***-0.003***	***0.023***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***11.688***	***12.394***	***10.437***	***6.785***	***4.385***	***7.076***	***2.699***	***1.437***	***1.624***	***1.479***	***1.360***	***1.365***	***5.198***
Očistený priet.		***C=E-X-N-P***	***11.630***	***12.458***	***10.437***	***6.926***	***4.371***	***7.050***	***2.466***	***1.324***	***1.583***	***1.499***	***1.355***	***1.368***	***5.175***
Priem. mes. dlhod. priet.		***D***	***2.888***	***4.433***	***8.216***	***9.435***	***6.226***	***5.038***	***2.960***	***2.077***	***1.873***	***3.302***	***3.947***	***3.985***	***4.526***
Koef. vodnosti		***KV=C/D***	***4.027***	***2.810***	***1.270***	***0.734***	***0.702***	***1.399***	***0.833***	***0.637***	***0.845***	***0.454***	***0.343***	***0.343***	***1.143***
Bilančný stav		***BSC=C/MPP***	***26.553 A***	***29.804 A***	***24.674 A***	***14.959 A***	***9.757 A***	***16.023 A***	***5.159 A***	***2.835 A***	***3.434 A***	***3.196 A***	***2.883 A***	***2.967 A***	***11.449 A***
Bilanč. stav		***BSENP=ENP/MPP***	***26.685 A***	***29.651 A***	***24.674 A***	***14.654 A***	***9.788 A***	***16.082 A***	***5.646 A***	***3.077 A***	***3.523 A***	***3.154 A***	***2.894 A***	***2.961 A***	***11.500 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***11.192***	***12.040***	***10.014***	***6.463***	***3.923***	***6.610***	***1.988***	***0.857***	***1.122***	***1.030***	***0.885***	***0.907***	***4.723***
Kapac. zdr.		***KZENP=ENP-MPP***	***11.250***	***11.976***	***10.014***	***6.322***	***3.937***	***6.636***	***2.221***	***0.970***	***1.163***	***1.010***	***0.890***	***0.904***	***4.746***
3700SA	ČOV Rimavská Sobota						Rimava			2P	450000014003109				
			0.102	0.097	0.090	0.082	0.078	0.106	0.070	0.056	0.064	0.069	0.060	0.061	0.078
3754SA	Bez ČOV rekreačný komplex						Ľukva			3P	45000001400271000250				
			0.000	0.000	0.000	0.000	0.001	0.014	0.016	0.015	0.003	0.000	0.000	0.000	0.004
3756S5	Hosszúréti Ladislav - SHR						Rimava			2P	450000014002656				
			0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000
3755SA	MBČOV Rim. Janovce						Rimava			2P	450000014002643				
			0.003	0.003	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3850SA	ČOV Jesenské						Rimava			2P	450000014002095				
			0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.002	0.002	0.001	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3970SA	ČOV Šimonovce					Rimava			2P	450000014001740				
		0.002	0.002	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002
3975S5	Bodon Štefan - závlahy					Rimava			2P	450000014001500				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4248S9	VN TEPLY VRCH					Blh			3L	45000001400054002430				
		0.000	0.000	0.000	0.021	0.034	0.038	0.045	0.042	0.029	0.010	0.000	0.000	0.018
4248SZ	**VN TEPLY VRCH**					**Blh**			**3L**	**45000001400054002430**				
		-0.032	**0.035**	**0.015**	**0.189**	**-0.011**	**-0.008**	**-0.128**	**-0.117**	**0.028**	**0.032**	**-0.086**	**0.000**	**-0.008**
4255SA	ČOV Teplý Vrch					Blh			3L	45000001400054002360				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4270SA	ČOV Veľký Blh					Blh			3L	45000001400054001991				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4337SA	ČOV Rakytník					Blh			3L	45000001400054001180				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4340SA	ČOV obec Bátka					Blh			3L	45000001400054001080				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4400SV	ODB.PZV BLH USTIE					Blh			3L	45000001400054000005				
		0.004	0.004	0.004	0.004	0.003	0.003	0.005	0.004	0.004	0.003	0.003	0.003	0.004
4400SX	ODB.PZV BLH USTIE					Blh			3L	45000001400054000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4400SY	ODB.PZV BLH USTIE					Blh			3L	45000001400054000005				
		0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4400S0	***BLH USTIE***			***270.66 km2***		***Blh***			***3L***	***45000001400054000003***				
Súčet odberov z PV	***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV	***PZO***	***0.005***	***0.005***	***0.005***	***0.005***	***0.004***	***0.005***	***0.006***	***0.005***	***0.005***	***0.004***	***0.004***	***0.004***	***0.005***
Súčet vypust. do tokov	***V***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***
Zmena prietoku	***X=V-PZO-PO***	***-0.004***	***-0.004***	***-0.004***	***-0.004***	***-0.003***	***-0.004***	***-0.005***	***-0.004***	***-0.004***	***-0.003***	***-0.003***	***-0.003***	***-0.004***
Minimálny bil. prietok	***MQ***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***	***0.038***
Min. potrebný prietok	***MPP***	***0.042***	***0.042***	***0.042***	***0.042***	***0.041***	***0.042***	***0.043***	***0.042***	***0.042***	***0.041***	***0.041***	***0.041***	***0.042***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	***E***	***2.410***	***3.241***	***2.170***	***1.179***	***0.789***	***1.812***	***0.637***	***0.310***	***0.363***	***0.489***	***0.384***	***0.322***	***1.167***
Vplyv nádrží	***N=WZ-WK***	***0.032***	***-0.035***	***-0.015***	***-0.189***	***0.011***	***0.008***	***0.128***	***0.117***	***-0.028***	***-0.032***	***0.086***	***0.000***	***0.008***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***2.414***	***3.245***	***2.174***	***1.183***	***0.792***	***1.816***	***0.642***	***0.314***	***0.367***	***0.492***	***0.387***	***0.325***	***1.171***
Očistený priet.	***C=E-X-N-P***	***2.382***	***3.280***	***2.189***	***1.372***	***0.781***	***1.808***	***0.514***	***0.197***	***0.395***	***0.524***	***0.301***	***0.325***	***1.163***
Priem. mes. dlhod. priet.	***D***	***0.883***	***1.436***	***2.302***	***1.821***	***1.251***	***1.076***	***0.615***	***0.373***	***0.321***	***0.733***	***0.971***	***1.016***	***1.064***
Koef. vodnosti	***KV=C/D***	***2.698***	***2.284***	***0.951***	***0.753***	***0.624***	***1.680***	***0.836***	***0.528***	***1.231***	***0.715***	***0.310***	***0.320***	***1.093***
Bilančný stav	***BSC=C/MPP***	***56.714 A***	***78.095 A***	***52.119 A***	***32.667 A***	***19.049 A***	***43.048 A***	***11.953 A***	***4.690 A***	***9.405 A***	***12.780 A***	***7.341 A***	***7.927 A***	***27.690 A***
Bilanč. stav	***BSENP=ENP/MPP***	***57.476 A***	***77.262 A***	***51.762 A***	***28.167 A***	***19.317 A***	***43.238 A***	***14.930 A***	***7.476 A***	***8.738 A***	***12.000 A***	***9.439 A***	***7.927 A***	***27.881 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***2.340***	***3.238***	***2.147***	***1.330***	***0.740***	***1.766***	***0.471***	***0.155***	***0.353***	***0.483***	***0.260***	***0.284***	***1.121***
Kapac. zdr.	***KZENP=ENP-MPP***	***2.372***	***3.203***	***2.132***	***1.141***	***0.751***	***1.774***	***0.599***	***0.272***	***0.325***	***0.451***	***0.346***	***0.284***	***1.129***

4420SA	ČOV Číž					Teška			3L	45000001400036000150				
		0.005	0.005	0.004	0.004	0.003	0.006	0.003	0.002	0.003	0.002	0.002	0.003	0.003
4520SV	ODB.PZV VLKYNA					Rimava			2P	450000014000170				
		0.004	0.004	0.004	0.005	0.004	0.005	0.006	0.005	0.004	0.004	0.004	0.004	0.004
4520SX	ODB.PZV VLKYNA					Rimava			2P	450000014000170				
		0.000	0.000	0.000	0.000	0.001	0.014	0.015	0.015	0.003	0.000	0.000	0.000	0.004
4520SY	ODB.PZV VLKYNA					Rimava			2P	450000014000170				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4520S0	***VLKYNA***			***1377.41 km2***		***Rimava***			***2P***	***450000014000160***				
Súčet odberov z PV	***PO***	***0.095***	***0.094***	***0.086***	***0.107***	***0.086***	***0.091***	***0.106***	***0.087***	***0.090***	***0.092***	***0.081***	***0.087***	***0.091***
Súčet odberov z PZV	***PZO***	***0.024***	***0.023***	***0.022***	***0.027***	***0.022***	***0.040***	***0.040***	***0.038***	***0.030***	***0.026***	***0.029***	***0.019***	***0.028***
Súčet vypust. do tokov	***V***	***0.203***	***0.216***	***0.192***	***0.169***	***0.154***	***0.214***	***0.149***	***0.127***	***0.138***	***0.133***	***0.115***	***0.123***	***0.161***
Zmena prietoku	***X=V-PZO-PO***	***0.084***	***0.099***	***0.084***	***0.035***	***0.046***	***0.083***	***0.003***	***0.002***	***0.018***	***0.015***	***0.005***	***0.017***	***0.042***
Minimálny bil. prietok	***MQ***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***	***0.574***
Min. potrebný prietok	***MPP***	***0.490***	***0.475***	***0.490***	***0.539***	***0.528***	***0.491***	***0.571***	***0.572***	***0.556***	***0.559***	***0.569***	***0.557***	***0.532***
Ovplyvnený prietok	***E***	***16.030***	***18.750***	***15.120***	***8.690***	***5.659***	***11.060***	***3.641***	***1.869***	***2.038***	***2.297***	***1.948***	***2.133***	***7.391***
Vplyv nádrží	***N=WZ-WK***	***0.090***	***-0.099***	***-0.015***	***-0.330***	***0.025***	***0.034***	***0.361***	***0.230***	***0.013***	***-0.052***	***0.091***	***-0.003***	***0.031***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	ENP=E-X	15.946	18.651	15.036	8.655	5.613	10.977	3.638	1.867	2.020	2.282	1.943	2.116	7.349
Očistený priet.	C=E-X-N-P	15.856	18.750	15.051	8.985	5.588	10.943	3.277	1.637	2.007	2.334	1.852	2.119	7.318
Priem. mes. dlhod. priet.	D	4.786	7.392	12.140	13.553	8.632	7.220	4.331	2.911	2.612	4.628	5.838	6.000	6.658
Koef. vodnosti	KV=C/D	3.313	2.537	1.240	0.663	0.647	1.516	0.757	0.562	0.768	0.504	0.317	0.353	1.099
Bilančný stav	BSC=C/MPP	32.359 A	39.474 A	30.716 A	16.670 A	10.583 A	22.287 A	5.739 A	2.862 A	3.610 A	4.175 A	3.255 A	3.804 A	13.756 A
Bilanč. stav	BSENP=ENP/MPP	32.543 A	39.265 A	30.686 A	16.058 A	10.631 A	22.356 A	6.371 A	3.264 A	3.633 A	4.082 A	3.415 A	3.799 A	13.814 A
Kapac. prír. zdr.	KZC=C-MPP	15.366	18.275	14.561	8.446	5.060	10.452	2.706	1.065	1.451	1.775	1.283	1.562	6.786
Kapac. zdr.	KZENP=ENP-MPP	15.456	18.176	14.546	8.116	5.085	10.486	3.067	1.295	1.464	1.723	1.374	1.559	6.817

4600S0	STATNA HRANICA			3225.10 km2		Slaná -1			1P	4500000003				
Súčet odberov z PV	PO	0.115	0.114	0.103	0.129	0.125	0.128	0.149	0.130	0.136	0.120	0.117	0.109	0.123
Súčet odberov z PZV	PZO	0.138	0.135	0.128	0.142	0.132	0.165	0.173	0.156	0.146	0.142	0.144	0.144	0.143
Súčet vypust. do tokov	V	0.497	0.520	0.490	0.468	0.421	0.550	0.435	0.355	0.389	0.396	0.341	0.342	0.437
Zmena prietoku	X=V-PZO-PO	0.244	0.271	0.259	0.197	0.164	0.257	0.113	0.069	0.107	0.134	0.080	0.089	0.171
Minimálny bil. prietok	MQ	2.150	2.150	2.150	2.150	2.150	2.150	2.150	2.150	2.150	2.150	2.150	2.150	2.150
Min. potrebný prietok	MPP	1.906	1.879	1.891	1.953	1.986	1.893	2.037	2.081	2.043	2.016	2.070	2.061	1.979
Ovplyvnený prietok	E	50.420	58.880	46.530	31.380	16.710	37.830	12.190	6.271	8.689	10.090	6.853	6.730	24.227
Vplyv nádrží	N=WZ-WK	0.090	-0.099	-0.015	-0.330	0.025	0.034	0.361	0.230	0.013	-0.052	0.091	-0.003	0.031
Vplyv prevodov	P	1.030	1.199	0.957	0.848	0.561	1.195	0.547	0.627	0.554	0.794	0.362	0.371	0.751
Priet. ovpl. N+P	ENP=E-X	50.176	58.609	46.271	31.183	16.546	37.573	12.077	6.202	8.582	9.956	6.773	6.641	24.056
Očistený priet.	C=E-X-N-P	49.056	57.509	45.329	30.665	15.960	36.344	11.169	5.345	8.015	9.214	6.320	6.273	23.274
Priem. mes. dlhod. priet.	D	12.786	18.608	31.685	39.007	28.065	21.717	13.950	9.906	8.593	14.598	16.658	16.954	19.360
Koef. vodnosti	KV=C/D	3.837	3.091	1.431	0.786	0.569	1.674	0.801	0.540	0.933	0.631	0.379	0.370	1.202
Bilančný stav	BSC=C/MPP	25.738 A	30.606 A	23.971 A	15.701 A	8.036 A	19.199 A	5.483 A	2.568 A	3.923 A	4.570 A	3.053 A	3.044 A	11.760 A
Bilanč. stav	BSENP=ENP/MPP	26.325 A	31.192 A	24.469 A	15.967 A	8.331 A	19.848 A	5.929 A	2.980 A	4.201 A	4.938 A	3.272 A	3.222 A	12.156 A
Kapac. prír. zdr.	KZC=C-MPP	47.150	55.630	43.438	28.712	13.974	34.451	9.132	3.264	5.972	7.198	4.250	4.212	21.295
Kapac. zdr.	KZENP=ENP-MPP	48.270	56.730	44.380	29.230	14.560	35.680	10.040	4.121	6.539	7.940	4.703	4.580	22.077

8.9 POVODIE BODVY

Vodohospodárska bilancia povrchovej vody v povodí Bodvy za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1050AA	ČOV Štós					Štósky P.			2L	440000411000170				
		0.002	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1100A2	Vod. Košice					Bodva			1L	4400003530				
		0.064	0.079	0.062	0.060	0.074	0.052	0.034	0.036	0.040	0.076	0.059	0.038	0.056
1140AA	ČOV Medzev					Bodva			1L	4400003260				
		0.022	0.024	0.020	0.023	0.021	0.020	0.021	0.023	0.025	0.024	0.022	0.022	0.022
1150AA	ČOV zariad. seniorov Šugo					Šugovský P.			2P	440000324000025				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1170A1	Vod. Poproč					Zábava			2L	440000303000600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1261AA	ČOV Moldava/Bodvou					Bodva			1L	4400001674				
		0.023	0.016	0.025	0.023	0.020	0.029	0.019	0.013	0.016	0.015	0.013	0.013	0.019
1280AA	ČOV Transpetrol-Budulov					Bodva			1L	4400001550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1283AA	ČOV Budulov - Moldava/Bod					Bodva			1L	4400001470				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000
1330AA	ČOV Zlatá Idka					Ida			2L	440000104004680				
		0.003	0.003	0.003	0.003	0.002	0.003	0.003	0.003	0.003	0.003	0.002	0.001	0.003
1335AA	ČOV Bio hotel Zlatý Hýľ					Ida			2L	440000104004400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1350A1	VVS -VN Bukovec					VN Bukovec (Ida)			2L	440000104003800				
		0.180	0.171	0.176	0.175	0.173	0.183	0.191	0.184	0.192	0.190	0.178	0.170	0.180
1360A9	VN BUKOVEC					Ida			2L	440000104003767				
		0.000	0.000	0.000	0.023	0.034	0.032	0.055	0.048	0.035	0.012	0.000	0.000	0.020
1360AZ	**VN BUKOVEC**					**Ida**			**2L**	**440000104003767**				
		-0.003	**0.178**	**-0.139**	**0.125**	**-0.052**	**0.018**	**-0.031**	**-0.189**	**-0.106**	**-0.118**	**-0.124**	**-0.106**	**-0.047**
1340AA	ČOV Hýľov					Ida			2L	440000104003730				
		0.007	0.004	0.005	0.006	0.004	0.007	0.004	0.003	0.004	0.003	0.002	0.002	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1345AA	Bez ČOV ÚV Bukovec					Ida			2L	440000104003620				
		0.007	0.008	0.006	0.005	0.005	0.007	0.005	0.005	0.009	0.009	0.008	0.009	0.007
1370A3	US STEEL pod VN Bukovec					VN Bukovec (Ida)			2L	440000104003390				
		0.059	0.003	0.025	0.025	0.034	0.004	0.025	0.004	0.050	0.003	0.012	0.019	0.022
1385AA	ČOV LAZY družstvo					Ida			2L	440000104003145				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1390AA	ČOV Malá Ida					Ida			2L	440000104003015				
		0.004	0.004	0.003	0.004	0.003	0.003	0.003	0.002	0.003	0.002	0.002	0.003	0.003
1431AA	ČOV Šaca					Ida			2L	440000104002390				
		0.029	0.024	0.027	0.023	0.021	0.023	0.019	0.016	0.018	0.020	0.021	0.022	0.022
1435AA	ČOV Skanska					Ida			2L	440000104002230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1505AA	ČOV Komárovce BCTS 6 + K					Komárovský kanál			4L	4400001040014800010000500085				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1511AA	ČOV MŠ Obec Buzica					BP Idy (pri MŠ Buzice)			3L	44000010400113000100170				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1513AA	bez ČOV LB MINERALS SK,Ťa					Čečejovský potok			3P	44000010400039002180				
		0.000	0.000	0.000	0.000	0.001	0.002	0.001	0.001	0.001	0.001	0.000	0.000	0.001
1515AA	ČOV Šemša					Šemšiansky P.			4L	4400001040003900116000620				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1517AA	ČOV Obec Janík B.J.					Konotopa			3L	44000010400018000060				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1520AV	ODB.PZV IDA USTIE					Ida			2L	440000104000005				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1520AX	ODB.PZV IDA USTIE					Ida			2L	440000104000005				
		0.031	0.040	0.040	0.042	0.048	0.048	0.050	0.052	0.051	0.054	0.061	0.052	0.047
1520AY	ODB.PZV IDA USTIE					Ida			2L	440000104000005				
		0.003	0.003	0.003	0.004	0.004	0.004	0.006	0.004	0.007	0.003	0.002	0.002	0.004

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1520A0	***IDA USTIE***				***380.65 km2***		***Ida***			***2L***	***440000104000003***				
Súčet odberov z PV		***PO***	***0.239***	***0.174***	***0.201***	***0.200***	***0.207***	***0.187***	***0.216***	***0.188***	***0.242***	***0.193***	***0.190***	***0.189***	***0.202***
Súčet odberov z PZV		***PZO***	***0.036***	***0.045***	***0.045***	***0.048***	***0.054***	***0.054***	***0.058***	***0.058***	***0.060***	***0.059***	***0.065***	***0.056***	***0.053***
Súčet vypust. do tokov		***V***	***0.052***	***0.045***	***0.046***	***0.043***	***0.038***	***0.047***	***0.037***	***0.032***	***0.040***	***0.040***	***0.037***	***0.039***	***0.042***
Zmena prietoku		***X=V-PZO-PO***	***-0.223***	***-0.174***	***-0.200***	***-0.205***	***-0.223***	***-0.194***	***-0.237***	***-0.214***	***-0.262***	***-0.212***	***-0.218***	***-0.206***	***-0.213***
Minimálny bil. prietok		***MQ***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***	***0.080***
Min. potrebný prietok		***MPP***	***0.303***	***0.254***	***0.280***	***0.285***	***0.303***	***0.274***	***0.317***	***0.294***	***0.342***	***0.292***	***0.298***	***0.286***	***0.293***
Ovplyvnený prietok		***E***	***4.081***	***3.517***	***2.572***	***1.665***	***1.045***	***2.423***	***0.667***	***0.283***	***0.499***	***0.554***	***0.626***	***0.624***	***1.538***
Vplyv nádrží		***N=WZ-WK***	***0.003***	***-0.178***	***0.139***	***-0.125***	***0.052***	***-0.018***	***0.031***	***0.189***	***0.106***	***0.118***	***0.124***	***0.106***	***0.047***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***4.304***	***3.691***	***2.772***	***1.870***	***1.268***	***2.617***	***0.904***	***0.497***	***0.761***	***0.766***	***0.844***	***0.830***	***1.751***
Očistený priet.		***C=E-X-N-P***	***4.301***	***3.869***	***2.633***	***1.995***	***1.216***	***2.635***	***0.873***	***0.308***	***0.655***	***0.648***	***0.720***	***0.724***	***1.704***
Priem. mes. dlhod. priet.		***D***	***1.033***	***1.569***	***2.306***	***3.297***	***2.442***	***1.806***	***1.202***	***0.928***	***0.711***	***0.983***	***1.215***	***1.253***	***1.560***
Koef. vodnosti		***KV=C/D***	***4.164***	***2.466***	***1.142***	***0.605***	***0.498***	***1.459***	***0.726***	***0.332***	***0.921***	***0.659***	***0.593***	***0.578***	***1.092***
Bilančný stav		***BSC=C/MPP***	***14.195 A***	***15.232 A***	***9.404 A***	***7.000 A***	***4.013 A***	***9.617 A***	***2.754 A***	***1.048 B***	***1.915 A***	***2.219 A***	***2.416 A***	***2.531 A***	***5.816 A***
Bilanč. stav		***BSENP=ENP/MPP***	***14.205 A***	***14.531 A***	***9.900 A***	***6.561 A***	***4.185 A***	***9.551 A***	***2.852 A***	***1.690 A***	***2.225 A***	***2.623 A***	***2.832 A***	***2.902 A***	***5.976 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***3.998***	***3.615***	***2.353***	***1.710***	***0.913***	***2.361***	***0.556***	***0.014***	***0.313***	***0.356***	***0.422***	***0.438***	***1.411***
Kapac. zdr.		***KZENP=ENP-MPP***	***4.001***	***3.437***	***2.492***	***1.585***	***0.965***	***2.343***	***0.587***	***0.203***	***0.419***	***0.474***	***0.546***	***0.544***	***1.458***
1290AA	ČOV Drienovec						Drienovec			2P	440000061000355				
			0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1680AV	ODB.PZV NAD TURNOU						Bodva			1L	4400000280				
			0.054	0.054	0.048	0.036	0.046	0.040	0.072	0.063	0.054	0.041	0.056	0.083	0.054
1680AX	ODB.PZV NAD TURNOU						Bodva			1L	4400000280				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1680AY	ODB.PZV NAD TURNOU						Bodva			1L	4400000280				
			0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.002
1680A0	***BODVA NAD TURNOU***				***663.88 km2***		***Bodva***			***1L***	***4400000275***				
Súčet odberov z PV		***PO***	***0.303***	***0.253***	***0.263***	***0.260***	***0.281***	***0.239***	***0.250***	***0.224***	***0.282***	***0.269***	***0.249***	***0.227***	***0.258***
Súčet odberov z PZV		***PZO***	***0.091***	***0.100***	***0.094***	***0.085***	***0.102***	***0.096***	***0.132***	***0.123***	***0.116***	***0.102***	***0.122***	***0.140***	***0.109***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Súčet vypust. do tokov	***V***	***0.101***	***0.089***	***0.095***	***0.093***	***0.082***	***0.099***	***0.081***	***0.072***	***0.085***	***0.083***	***0.076***	***0.079***	***0.087***
Zmena prietoku	***X=V-PZO-PO***	***-0.293***	***-0.264***	***-0.262***	***-0.252***	***-0.301***	***-0.236***	***-0.301***	***-0.275***	***-0.313***	***-0.288***	***-0.295***	***-0.288***	***-0.280***
Minimálny bil. prietok	***MQ***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***	***0.220***
Min. potrebný prietok	***MPP***	***0.513***	***0.484***	***0.482***	***0.472***	***0.521***	***0.456***	***0.521***	***0.495***	***0.533***	***0.508***	***0.515***	***0.508***	***0.500***
Ovplyvnený prietok	***E***	***8.070***	***7.319***	***5.948***	***4.425***	***2.404***	***5.622***	***2.296***	***0.873***	***1.276***	***1.320***	***1.293***	***1.187***	***3.486***
Vplyv nádrží	***N=WZ-WK***	***0.003***	***-0.178***	***0.139***	***-0.125***	***0.052***	***-0.018***	***0.031***	***0.189***	***0.106***	***0.118***	***0.124***	***0.106***	***0.047***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***8.363***	***7.583***	***6.210***	***4.677***	***2.705***	***5.858***	***2.597***	***1.148***	***1.589***	***1.608***	***1.588***	***1.475***	***3.766***
Očistený priet.	***C=E-X-N-P***	***8.360***	***7.761***	***6.071***	***4.802***	***2.653***	***5.876***	***2.566***	***0.959***	***1.483***	***1.490***	***1.464***	***1.369***	***3.719***
Priem. mes. dlhod. priet.	***D***	***2.026***	***3.116***	***4.819***	***7.020***	***5.065***	***3.808***	***2.506***	***1.909***	***1.400***	***2.098***	***2.416***	***2.559***	***3.225***
Koef. vodnosti	***KV=C/D***	***4.126***	***2.491***	***1.260***	***0.684***	***0.524***	***1.543***	***1.024***	***0.502***	***1.059***	***0.710***	***0.606***	***0.535***	***1.153***
Bilančný stav	***BSC=C/MPP***	***16.296 A***	***16.035 A***	***12.595 A***	***10.174 A***	***5.092 A***	***12.886 A***	***4.925 A***	***1.937 A***	***2.782 A***	***2.933 A***	***2.843 A***	***2.695 A***	***7.438 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.302 A***	***15.667 A***	***12.884 A***	***9.909 A***	***5.192 A***	***12.846 A***	***4.985 A***	***2.319 A***	***2.981 A***	***3.165 A***	***3.083 A***	***2.904 A***	***7.532 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***7.847***	***7.277***	***5.589***	***4.330***	***2.132***	***5.420***	***2.045***	***0.464***	***0.950***	***0.982***	***0.949***	***0.861***	***3.219***
Kapac. zdr.	***KZENP=ENP-MPP***	***7.850***	***7.099***	***5.728***	***4.205***	***2.184***	***5.402***	***2.076***	***0.653***	***1.056***	***1.100***	***1.073***	***0.967***	***3.266***
1715AA	ČOV SPP Jablonov nad Turň					Turňa			2P	440000027001610				
		0.002	0.001	0.001	0.000	0.000	0.002	0.000	0.000	0.002	0.001	0.001	0.001	0.001
1695AA	ČOV Jablonov nad Turňou					Turňa			2P	440000027001560				
		0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.003	0.002	0.002	0.002	0.002
1698AA	ČOV Carmeuse 2 ČOV SX-P5					Turňa			2P	440000027000454				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1698AB	ČOV Carmeuse K.O.F.I 1 a					Turňa			2P	440000027000420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1700AA	ČOV Cementáreň Turňa n. B					Turňa			2P	440000027000287				
		0.006	0.005	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.002
1700A3	Cementáreň Turňa n. B.					Turňa			2P	440000027000239				
		0.006	0.005	0.005	0.006	0.006	0.006	0.006	0.006	0.006	0.007	0.006	0.006	0.006
1707AA	ČOV Dvorníky-Včeláre					Turňa			2P	440000027000035				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1710AA	ČOV Turňa/B						BP Hájskeho potoka -2 (Ml			4P	4400000270000300019000001				
			0.006	0.006	0.005	0.006	0.005	0.006	0.004	0.002	0.002	0.002	0.002	0.002	0.004
1720AV	ODB.PZV TURNA USTIE						Turňa			2P	440000027000003				
			0.031	0.049	0.045	0.035	0.038	0.036	0.053	0.040	0.037	0.028	0.037	0.053	0.040
1720AX	ODB.PZV TURNA USTIE						Turňa			2P	440000027000003				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1720AY	ODB.PZV TURNA USTIE						Turňa			2P	440000027000003				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1720A0	***TURNA USTIE***				***179.34 km2***		***Turňa***			***2P***	***440000027000002***				
Súčet odberov z PV		***PO***	***0.006***	***0.005***	***0.005***	***0.006***	***0.006***	***0.006***	***0.006***	***0.006***	***0.006***	***0.007***	***0.006***	***0.006***	***0.006***
Súčet odberov z PZV		***PZO***	***0.033***	***0.051***	***0.047***	***0.037***	***0.040***	***0.038***	***0.055***	***0.042***	***0.039***	***0.030***	***0.039***	***0.055***	***0.042***
Súčet vypust. do tokov		***V***	***0.015***	***0.013***	***0.009***	***0.009***	***0.008***	***0.011***	***0.008***	***0.005***	***0.009***	***0.006***	***0.006***	***0.006***	***0.009***
Zmena prietoku		***X=V-PZO-PO***	***-0.024***	***-0.043***	***-0.043***	***-0.034***	***-0.038***	***-0.033***	***-0.053***	***-0.043***	***-0.036***	***-0.031***	***-0.039***	***-0.055***	***-0.039***
Minimálny bil. prietok		***MQ***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***	***0.055***
Min. potrebný prietok		***MPP***	***0.079***	***0.098***	***0.098***	***0.089***	***0.093***	***0.088***	***0.108***	***0.098***	***0.091***	***0.086***	***0.094***	***0.110***	***0.094***
Ovplyvnený prietok		***E***	***2.233***	***2.049***	***1.874***	***1.342***	***0.721***	***0.914***	***0.395***	***0.490***	***0.385***	***0.616***	***0.456***	***0.253***	***0.974***
Vplyv nádrží		***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***2.257***	***2.092***	***1.917***	***1.376***	***0.759***	***0.947***	***0.448***	***0.533***	***0.421***	***0.647***	***0.495***	***0.308***	***1.013***
Očistený priet.		***C=E-X-N-P***	***2.257***	***2.092***	***1.917***	***1.376***	***0.759***	***0.947***	***0.448***	***0.533***	***0.421***	***0.647***	***0.495***	***0.308***	***1.013***
Priem. mes. dlhod. priet.		***D***	***0.736***	***1.048***	***1.594***	***1.839***	***1.573***	***1.101***	***0.814***	***0.642***	***0.587***	***0.793***	***0.758***	***0.789***	***1.022***
Koef. vodnosti		***KV=C/D***	***3.067***	***1.996***	***1.203***	***0.748***	***0.483***	***0.860***	***0.550***	***0.830***	***0.717***	***0.816***	***0.653***	***0.390***	***0.991***
Bilančný stav		***BSC=C/MPP***	***28.570 A***	***21.347 A***	***19.561 A***	***15.461 A***	***8.161 A***	***10.761 A***	***4.148 A***	***5.439 A***	***4.626 A***	***7.523 A***	***5.266 A***	***2.800 A***	***10.777 A***
Bilanč. stav		***BSENP=ENP/MPP***	***28.570 A***	***21.347 A***	***19.561 A***	***15.461 A***	***8.161 A***	***10.761 A***	***4.148 A***	***5.439 A***	***4.626 A***	***7.523 A***	***5.266 A***	***2.800 A***	***10.777 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***2.178***	***1.994***	***1.819***	***1.287***	***0.666***	***0.859***	***0.340***	***0.435***	***0.330***	***0.561***	***0.401***	***0.198***	***0.919***
Kapac. zdr.		***KZENP=ENP-MPP***	***2.178***	***1.994***	***1.819***	***1.287***	***0.666***	***0.859***	***0.340***	***0.435***	***0.330***	***0.561***	***0.401***	***0.198***	***0.919***
1800AV	ODB.PZV HOSTOVCE						Bodva			1L	4400000005				
			0.002	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1800AY	ODB.PZV HOSTOVCE					Bodva			1L	4400000005				
		0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001
1800A0	***HOSTOVCE***			***865.52 km2***		***Bodva***			***1L***	***4400000003***				
Súčet odberov z PV	***PO***	***0.309***	***0.258***	***0.268***	***0.266***	***0.287***	***0.245***	***0.256***	***0.230***	***0.288***	***0.276***	***0.255***	***0.233***	***0.264***
Súčet odberov z PZV	***PZO***	***0.127***	***0.152***	***0.142***	***0.123***	***0.145***	***0.136***	***0.189***	***0.167***	***0.156***	***0.133***	***0.162***	***0.196***	***0.152***
Súčet vypust. do tokov	***V***	***0.116***	***0.102***	***0.104***	***0.102***	***0.090***	***0.110***	***0.089***	***0.077***	***0.094***	***0.089***	***0.082***	***0.085***	***0.096***
Zmena prietoku	***X=V-PZO-PO***	***-0.320***	***-0.308***	***-0.306***	***-0.287***	***-0.342***	***-0.271***	***-0.356***	***-0.320***	***-0.350***	***-0.320***	***-0.335***	***-0.344***	***-0.320***
Minimálny bil. prietok	***MQ***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***	***0.275***
Min. potrebný prietok	***MPP***	***0.595***	***0.583***	***0.581***	***0.562***	***0.617***	***0.546***	***0.631***	***0.595***	***0.625***	***0.595***	***0.610***	***0.619***	***0.595***
Ovplyvnený prietok	***E***	***11.063***	***9.867***	***8.286***	***6.183***	***3.408***	***6.988***	***2.905***	***1.473***	***1.777***	***2.027***	***1.824***	***1.520***	***4.755***
Vplyv nádrží	***N=WZ-WK***	***0.003***	***-0.178***	***0.139***	***-0.125***	***0.052***	***-0.018***	***0.031***	***0.189***	***0.106***	***0.118***	***0.124***	***0.106***	***0.047***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***11.383***	***10.175***	***8.592***	***6.470***	***3.750***	***7.259***	***3.261***	***1.793***	***2.127***	***2.347***	***2.159***	***1.864***	***5.075***
Očistený priet.	***C=E-X-N-P***	***11.380***	***10.353***	***8.453***	***6.595***	***3.698***	***7.277***	***3.230***	***1.604***	***2.021***	***2.229***	***2.035***	***1.758***	***5.028***
Priem. mes. dlhod. priet.	***D***	***2.926***	***4.412***	***6.796***	***9.385***	***7.033***	***5.201***	***3.518***	***2.703***	***2.106***	***3.064***	***3.363***	***3.547***	***4.500***
Koef. vodnosti	***KV=C/D***	***3.889***	***2.347***	***1.244***	***0.703***	***0.526***	***1.399***	***0.918***	***0.593***	***0.960***	***0.727***	***0.605***	***0.496***	***1.117***
Bilančný stav	***BSC=C/MPP***	***19.126 A***	***17.758 A***	***14.549 A***	***11.735 A***	***5.994 A***	***13.328 A***	***5.119 A***	***2.696 A***	***3.234 A***	***3.746 A***	***3.336 A***	***2.840 A***	***8.450 A***
Bilanč. stav	***BSENP=ENP/MPP***	***19.131 A***	***17.453 A***	***14.788 A***	***11.512 A***	***6.078 A***	***13.295 A***	***5.168 A***	***3.013 A***	***3.403 A***	***3.945 A***	***3.539 A***	***3.011 A***	***8.529 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***10.785***	***9.770***	***7.872***	***6.033***	***3.081***	***6.731***	***2.599***	***1.009***	***1.396***	***1.634***	***1.425***	***1.139***	***4.433***
Kapac. zdr.	***KZENP=ENP-MPP***	***10.788***	***9.592***	***8.011***	***5.908***	***3.133***	***6.713***	***2.630***	***1.198***	***1.502***	***1.752***	***1.549***	***1.245***	***4.480***

8.10 POVODIE HORNÁDU

Vodohospodárska bilancia povrchovej vody v povodí Hornádu za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1002HA	ČOV Obec Vikartovce					Hornád			1P	4300017300				
		0.006	0.006	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
1004HA	ČOV Obec Kravany					Kraviansky p.-2			2L	430001682000077				
		0.002	0.003	0.002	0.003	0.003	0.003	0.002	0.002	0.002	0.001	0.001	0.001	0.002
1005H1	PVS-vod. SNV (Bystré)					Bystrá -1			2P	430001642000350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1015HA	ČOV Spišské Bystré					Bystrá -1			2P	430001642000050				
		0.005	0.005	0.005	0.005	0.005	0.006	0.005	0.005	0.005	0.004	0.004	0.003	0.005
1025HA	ČOV Klocok, Hranovnica-Du					Hornád			1P	4300015930				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1030HA	ČOV Hranovnica					Hornád			1P	4300015910				
		0.016	0.013	0.009	0.006	0.010	0.014	0.011	0.008	0.011	0.012	0.005	0.006	0.010
1070HA	ČOV Spišský Štiavnik					Hornád			1P	4300015320				
		0.005	0.005	0.004	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
1040HA	ČOV Hôrka					Tarnovský P.			3L	43000152000003200010				
		0.028	0.016	0.015	0.014	0.008	0.013	0.007	0.009	0.018	0.016	0.011	0.011	0.014
1116HA	ČOV Hrabušice					Hornád			1P	4300014930				
		0.015	0.013	0.014	0.013	0.010	0.015	0.011	0.009	0.009	0.012	0.007	0.005	0.011
1118HA	ČOV Vydrník					Hrabušický p.			2L	430001492000245				
		0.000	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.000	0.000	0.000	0.001
1118HB	ČOV Vydrník II					Hrabušický p.			2L	430001492000019				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1120H1	PVS-vod. SNV (Veľká Biela					Veľká Biela Voda			2P	430001482000573				
		0.006	0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.001
1135HA	ČOV Smižany-Čingov					Hornád			1P	4300013870				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1130HA	ČOV Spišské Tomášovce					Tomašovský P.-1			2L	430001380000250				
		0.005	0.004	0.004	0.004	0.004	0.003	0.004	0.004	0.004	0.003	0.003	0.002	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1200HV	ODB.PZV SMIZANY					Hornád			1P	4300013525				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.002	0.005	0.007	0.002
1200HX	ODB.PZV SMIZANY					Hornád			1P	4300013525				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1200HY	ODB.PZV SMIZANY					Hornád			1P	4300013525				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1200H0	***SMIZANY***			***333.90 km2***		***Hornád***			***1P***	***4300013520***				
Súčet odberov z PV	***PO***	***0.006***	***0.005***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.003***	***0.001***
Súčet odberov z PZV	***PZO***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.002***	***0.003***	***0.003***	***0.004***	***0.007***	***0.009***	***0.004***
Súčet vypust. do tokov	***V***	***0.083***	***0.067***	***0.060***	***0.057***	***0.052***	***0.066***	***0.051***	***0.048***	***0.061***	***0.059***	***0.042***	***0.039***	***0.058***
Zmena prietoku	***X=V-PZO-PO***	***0.074***	***0.059***	***0.057***	***0.054***	***0.049***	***0.063***	***0.049***	***0.045***	***0.058***	***0.055***	***0.035***	***0.027***	***0.053***
Minimálny bil. prietok	***MQ***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***	***0.305***
Min. potrebný prietok	***MPP***	***0.231***	***0.246***	***0.248***	***0.251***	***0.256***	***0.242***	***0.256***	***0.260***	***0.247***	***0.250***	***0.270***	***0.278***	***0.252***
Ovplyvnený prietok	***E***	***5.046***	***6.103***	***4.730***	***3.818***	***2.826***	***5.207***	***2.755***	***1.446***	***2.943***	***2.581***	***1.421***	***1.275***	***3.331***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***4.972***	***6.044***	***4.673***	***3.764***	***2.777***	***5.144***	***2.706***	***1.401***	***2.885***	***2.526***	***1.386***	***1.248***	***3.278***
Očistený priet.	***C=E-X-N-P***	***4.972***	***6.044***	***4.673***	***3.764***	***2.777***	***5.144***	***2.706***	***1.401***	***2.885***	***2.526***	***1.386***	***1.248***	***3.278***
Priem. mes. dlhod. priet.	***D***	***1.530***	***1.546***	***3.027***	***5.359***	***4.019***	***3.539***	***2.830***	***2.315***	***1.849***	***2.481***	***2.519***	***1.913***	***2.747***
Koef. vodnosti	***KV=C/D***	***3.250***	***3.909***	***1.544***	***0.702***	***0.691***	***1.454***	***0.956***	***0.605***	***1.560***	***1.018***	***0.550***	***0.652***	***1.193***
Bilančný stav	***BSC=C/MPP***	***21.524 A***	***24.569 A***	***18.843 A***	***14.996 A***	***10.848 A***	***21.256 A***	***10.570 A***	***5.388 A***	***11.680 A***	***10.104 A***	***5.133 A***	***4.489 A***	***13.008 A***
Bilanč. stav	***BSENP=ENP/MPP***	***21.524 A***	***24.569 A***	***18.843 A***	***14.996 A***	***10.848 A***	***21.256 A***	***10.570 A***	***5.388 A***	***11.680 A***	***10.104 A***	***5.133 A***	***4.489 A***	***13.008 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***4.741***	***5.798***	***4.425***	***3.513***	***2.521***	***4.902***	***2.450***	***1.141***	***2.638***	***2.276***	***1.116***	***0.970***	***3.026***
Kapac. zdr.	***KZENP=ENP-MPP***	***4.741***	***5.798***	***4.425***	***3.513***	***2.521***	***4.902***	***2.450***	***1.141***	***2.638***	***2.276***	***1.116***	***0.970***	***3.026***
1420HA	V.Kameň. ČOV splašk.					Holubnica			2P	430001296000555				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1420HB	V. Kameň. Bez ČOV banská					Holubnica			2P	430001296000550				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1430HA	ČOV Jánovce					Sihot			3L	43000129400160000120000400				
		0.005	0.005	0.004	0.004	0.004	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.003
1435HA	ČOV Letanovce-Strelník					Sihot			3L	43000129400160000120000220				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.001	0.001	0.001
1460HA	ČOV Letanovce					Brusník -1			2L	430001294001140				
		0.002	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.002	0.001	0.002	0.001	0.002
1440HA	ČOV Spišský Štvrtok					Štvrtocký potok			3L	43000129400103000300				
		0.009	0.005	0.006	0.007	0.005	0.006	0.007	0.006	0.006	0.006	0.004	0.004	0.006
1450HA	ČOV Arnutovce					BP Brusníka (Arnutovský p			3L	43000129400095000140				
		0.001	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000
1480HV	ODB.PZV SPIS.N.VES					Hornád			1P	4300012855				
		0.013	0.014	0.014	0.016	0.014	0.015	0.013	0.016	0.015	0.016	0.016	0.011	0.014
1480HX	ODB.PZV SPIS.N.VES					Hornád			1P	4300012855				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1480HY	ODB.PZV SPIS.N.VES					Hornád			1P	4300012855				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1480H0	***SPISSKA NOVA VES POD***			***443.10 km2***		***Hornád***			***1P***	***4300012850***				
Súčet odberov z PV	***PO***	***0.006***	***0.005***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.003***	***0.001***
Súčet odberov z PZV	***PZO***	***0.017***	***0.018***	***0.018***	***0.020***	***0.018***	***0.019***	***0.016***	***0.020***	***0.019***	***0.021***	***0.024***	***0.021***	***0.019***
Súčet vypust. do tokov	***V***	***0.101***	***0.081***	***0.074***	***0.071***	***0.064***	***0.077***	***0.063***	***0.060***	***0.073***	***0.070***	***0.051***	***0.047***	***0.070***
Zmena prietoku	***X=V-PZO-PO***	***0.078***	***0.058***	***0.056***	***0.051***	***0.046***	***0.058***	***0.047***	***0.040***	***0.054***	***0.049***	***0.027***	***0.023***	***0.050***
Minimálny bil. prietok	***MQ***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***	***0.386***
Min. potrebný prietok	***MPP***	***0.308***	***0.328***	***0.330***	***0.335***	***0.340***	***0.328***	***0.339***	***0.346***	***0.332***	***0.337***	***0.359***	***0.363***	***0.336***
Ovplyvnený prietok	***E***	***5.802***	***7.038***	***5.683***	***4.545***	***3.187***	***6.631***	***3.108***	***1.709***	***3.317***	***2.945***	***1.694***	***1.518***	***3.913***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***5.724***	***6.980***	***5.627***	***4.494***	***3.141***	***6.573***	***3.061***	***1.669***	***3.263***	***2.896***	***1.667***	***1.495***	***3.863***
Očistený priet.	***C=E-X-N-P***	***5.724***	***6.980***	***5.627***	***4.494***	***3.141***	***6.573***	***3.061***	***1.669***	***3.263***	***2.896***	***1.667***	***1.495***	***3.863***
Priem. mes. dlhod. priet.	***D***	***1.850***	***2.236***	***3.944***	***6.054***	***5.069***	***4.563***	***3.427***	***2.694***	***2.337***	***3.112***	***2.833***	***2.307***	***3.371***
Koef. vodnosti	***KV=C/D***	***3.094***	***3.122***	***1.427***	***0.742***	***0.620***	***1.440***	***0.893***	***0.620***	***1.396***	***0.931***	***0.588***	***0.648***	***1.146***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Bilančný stav	***BSC=C/MPP***	***18.584 A***	***21.280 A***	***17.052 A***	***13.415 A***	***9.238 A***	***20.040 A***	***9.029 A***	***4.824 A***	***9.828 A***	***8.593 A***	***4.643 A***	***4.118 A***	***11.497 A***
Bilanč. stav	***BSENP=ENP/MPP***	***18.584 A***	***21.280 A***	***17.052 A***	***13.415 A***	***9.238 A***	***20.040 A***	***9.029 A***	***4.824 A***	***9.828 A***	***8.593 A***	***4.643 A***	***4.118 A***	***11.497 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***5.416***	***6.652***	***5.297***	***4.159***	***2.801***	***6.245***	***2.722***	***1.323***	***2.931***	***2.559***	***1.308***	***1.132***	***3.527***
Kapac. zdr.	***KZENP=ENP-MPP***	***5.416***	***6.652***	***5.297***	***4.159***	***2.801***	***6.245***	***2.722***	***1.323***	***2.931***	***2.559***	***1.308***	***1.132***	***3.527***
1485HA	ČOV Spišská Nová Ves					Hornád			1P	4300012740				
		0.195	0.180	0.169	0.175	0.160	0.223	0.180	0.158	0.180	0.161	0.144	0.130	0.171
1730HB	ČOV Markušovce					Hornád			1P	4300012400				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1545H3	Lyžiarsky areál Levočská					Levočský potok			2L	430001229002300				
		0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.005	0.001
1541H3	Lyžiarsky areál Levočská					Pekliansky P.			3P	43000122900229000040				
		0.000	0.000	0.000	0.000	0.002	0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1545HA	ČOV Levočská Dolina					Levočský potok			2L	430001229002230				
		0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
1549HA	ČOV Vodná nádrž Levoča -					Levočský potok			2L	430001229002030				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1550H3	GPU s r.o.					Levočský potok			2L	430001229002020				
		0.002	0.003	0.002	0.002	0.003	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002
1555HA	ČOV Penzión pod Mariánsko					Levočský potok			2L	430001229001960				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1560HA	ČOV Levoča					Levočský potok			2L	430001229001520				
		0.061	0.046	0.043	0.042	0.037	0.037	0.039	0.032	0.036	0.034	0.032	0.031	0.039
1575HA	ČOV Strojárne LS					Šibenícky			3L	43000122900122000300				
		0.002	0.003	0.002	0.002	0.003	0.002	0.002	0.002	0.003	0.003	0.002	0.002	0.002
1580HA	ČOV Levočské lúky					Levočský potok			2L	430001229001020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1585HA	ČOV Obec Harichovce					Levočský potok			2L	430001229000710				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1620HA	Výusť ČOV- Embraco					Levočský potok		2L		430001229000380				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.000	0.001
1590HA	ČOV Lieskovany					Levočský potok		2L		430001229000250				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1637HA	ČOV Danišovce					Odorica		3L		43000122900007000380				
		0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1715HA	ČOV Odorín					Odorica		3L		43000122900007000130				
		0.005	0.005	0.004	0.004	0.004	0.004	0.003	0.002	0.002	0.002	0.002	0.002	0.003
1270HA	ČOV Rudné bane					Rudniansky potok-1		2P		430001216000347				
		0.042	0.045	0.042	0.044	0.042	0.044	0.042	0.042	0.044	0.042	0.044	0.042	0.043
1761HA	ČOV Rudňany					Rudniansky potok-1		2P		430001216000330				
		0.008	0.007	0.007	0.010	0.008	0.016	0.007	0.004	0.006	0.005	0.005	0.005	0.007
1760H1	PVS-vod. Rudňany (Zimná)					Zimná		3L		43000121400036000220				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000
1764HA	ČOV EČ 36 SBR Spišský Hr					Lodina		2L		430001140001070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
1766HA	ČOV Domaňovce					Lodina		2L		430001140000610				
		0.002	0.002	0.002	0.002	0.001	0.002	0.002	0.002	0.001	0.002	0.001	0.002	0.002
1787HA	ČOV Spišský Hrušov					Lodina		2L		430001140000210				
		0.002	0.002	0.001	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.002
1770HA	ČOV Obec Spišský Hrhov et					Lodina		2L		430001140000080				
		0.002	0.001	0.002	0.001	0.002	0.001	0.002	0.002	0.002	0.002	0.001	0.001	0.002
1778H3	KSR - Kameňolomy					Hornád		1P		4300011150				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1777HA	ČOV Baldovce					Klcovský P.		2L		430001070001040				
		0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.000	0.001	0.000	0.000	0.000	0.000
1793HA	ČOV Granč-Petrovce					Branisko		2L		430001061000680				
		0.006	0.006	0.006	0.005	0.005	0.005	0.006	0.005	0.005	0.006	0.005	0.005	0.005
1795HA	ČOV domov soc. služieb Do					Branisko		2L		430001061000650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1797HA	ČOV Obec Dúbrava, 150 EO					Žehrica			3L	43000106100056000070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1880HA	ČOV Obec Studenec					Margecianka			3P	43000106100039000590				
		0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001
1860HA	ČOV Spišské Podhradie					Margecianka			3P	43000106100039000320				
		0.008	0.008	0.008	0.008	0.009	0.009	0.009	0.008	0.008	0.009	0.009	0.008	0.008
1887HA	ČOV Domov Sestier					Branisko			2L	430001061000165				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2080H1	PVS SLovinský p.					Slovinský potok			2P	430000989000890				
		0.001	0.001	0.001	0.001	0.001	0.001	0.003	0.010	0.004	0.003	0.006	0.009	0.003
2162H1	Obec Poráč					Porácsky P.			3L	43000098900052004020				
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2040H4	Kovohuty a.s.					Hornád			1P	4300009800				
		0.004	0.006	0.006	0.002	0.005	0.006	0.007	0.005	0.003	0.004	0.000	0.003	0.004
2040HB	ČOV Kovohuty-výusť č.1					Hornád			1P	4300009780				
		0.004	0.006	0.006	0.002	0.005	0.006	0.007	0.005	0.003	0.004	0.000	0.003	0.004
2090HA	ČOV ES Krompachy					Hornád			1P	4300009740				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2100HA	ČOV SEZ Krompachy					Hornád			1P	4300009680				
		0.002	0.001	0.002	0.002	0.002	0.003	0.004	0.002	0.003	0.002	0.001	0.001	0.002
2280HV	ODB.PZV KROMPACHY					Hornád			1P	4300009585				
		0.058	0.063	0.056	0.060	0.056	0.059	0.058	0.053	0.062	0.062	0.055	0.057	0.058
2280HX	ODB.PZV KROMPACHY					Hornád			1P	4300009585				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.004	0.005	0.002	0.003
2280HY	ODB.PZV KROMPACHY					Hornád			1P	4300009585				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.003	0.003
2081HA	ČOV Krompachy					Hornád			1P	4300009580				
		0.053	0.041	0.046	0.052	0.040	0.051	0.048	0.030	0.037	0.034	0.027	0.026	0.040

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2280H0	***KROMPACHY POD***				***1054.38 km2***		***Hornád***			***1P***	***4300009580***				
Súčet odberov z PV		***PO***	***0.017***	***0.017***	***0.010***	***0.006***	***0.012***	***0.012***	***0.013***	***0.018***	***0.010***	***0.011***	***0.012***	***0.024***	***0.012***
Súčet odberov z PZV		***PZO***	***0.080***	***0.086***	***0.079***	***0.085***	***0.079***	***0.083***	***0.079***	***0.078***	***0.086***	***0.090***	***0.088***	***0.083***	***0.083***
Súčet vypust. do tokov		***V***	***0.500***	***0.442***	***0.421***	***0.429***	***0.389***	***0.489***	***0.421***	***0.363***	***0.413***	***0.384***	***0.331***	***0.312***	***0.407***
Zmena prietoku		***X=V-PZO-PO***	***0.403***	***0.339***	***0.332***	***0.338***	***0.298***	***0.394***	***0.329***	***0.267***	***0.317***	***0.283***	***0.231***	***0.205***	***0.312***
Minimálny bil. prietok		***MQ***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***	***0.856***
Min. potrebný prietok		***MPP***	***0.453***	***0.517***	***0.524***	***0.518***	***0.558***	***0.462***	***0.527***	***0.589***	***0.539***	***0.573***	***0.625***	***0.651***	***0.544***
Ovplyvnený prietok		***E***	***13.762***	***12.114***	***10.438***	***9.703***	***6.128***	***12.763***	***7.441***	***3.747***	***6.287***	***5.324***	***3.149***	***2.747***	***7.775***
Vplyv nádrží		***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***13.359***	***11.775***	***10.106***	***9.365***	***5.830***	***12.369***	***7.112***	***3.480***	***5.970***	***5.041***	***2.918***	***2.542***	***7.463***
Očistený priet.		***C=E-X-N-P***	***13.359***	***11.775***	***10.106***	***9.365***	***5.830***	***12.369***	***7.112***	***3.480***	***5.970***	***5.041***	***2.918***	***2.542***	***7.463***
Priem. mes. dlhod. priet.		***D***	***3.562***	***4.548***	***8.371***	***11.675***	***9.683***	***8.672***	***6.667***	***5.805***	***4.607***	***5.625***	***5.176***	***4.310***	***6.563***
Koef. vodnosti		***KV=C/D***	***3.750***	***2.589***	***1.207***	***0.802***	***0.602***	***1.426***	***1.067***	***0.599***	***1.296***	***0.896***	***0.564***	***0.590***	***1.137***
Bilančný stav		***BSC=C/MPP***	***29.490 A***	***22.776 A***	***19.286 A***	***18.079 A***	***10.448 A***	***26.773 A***	***13.495 A***	***5.908 A***	***11.076 A***	***8.798 A***	***4.669 A***	***3.905 A***	***13.719 A***
Bilanč. stav		***BSENP=ENP/MPP***	***29.490 A***	***22.776 A***	***19.286 A***	***18.079 A***	***10.448 A***	***26.773 A***	***13.495 A***	***5.908 A***	***11.076 A***	***8.798 A***	***4.669 A***	***3.905 A***	***13.719 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***12.906***	***11.258***	***9.582***	***8.847***	***5.272***	***11.907***	***6.585***	***2.891***	***5.431***	***4.468***	***2.293***	***1.891***	***6.919***
Kapac. zdr.		***KZENP=ENP-MPP***	***12.906***	***11.258***	***9.582***	***8.847***	***5.272***	***11.907***	***6.585***	***2.891***	***5.431***	***4.468***	***2.293***	***1.891***	***6.919***
2310HA	ČOV Margecany						Hornád			1P	4300008320				
			0.005	0.006	0.005	0.005	0.004	0.004	0.005	0.005	0.005	0.005	0.005	0.003	0.005
2320HA	ČOV Horský hotel-Telgart						Hnilec			2P	430000830008480				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2330HA	ČOV Sl.pošta Dobšinská ľa						bezmenný (pri Dobš. ľad j			3P	43000083000821000040017				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2350HZ	**VN PALCMANSKA MASA**						**Hnilec**			**2P**	**430000830007140**				
			-0.135	**0.190**	**-0.042**	**-0.155**	**0.114**	**-0.182**	**0.210**	**-0.419**	**0.182**	**-0.286**	**0.144**	**0.079**	**-0.027**
2355HP	**PREVOD HNILEC-SLANA**						**Hnilec**			**2P**	**430000830007140**				
			1.030	**1.199**	**0.957**	**0.848**	**0.561**	**1.195**	**0.547**	**0.627**	**0.554**	**0.794**	**0.362**	**0.371**	**0.751**

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2360HV	ODB.PZV PALCMAN.MASA						Hnilec			2P	430000830007140				
			0.004	0.004	0.003	0.003	0.003	0.004	0.004	0.005	0.005	0.005	0.004	0.004	0.004
2360H0	***PALCMANSKA MASA P/VN***				***84.57 km2***		***Hnilec***			***2P***	***430000830007120***				
Súčet odberov z PV		***PO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV		***PZO***	***0.004***	***0.004***	***0.003***	***0.003***	***0.003***	***0.004***	***0.004***	***0.005***	***0.005***	***0.005***	***0.004***	***0.004***	***0.004***
Súčet vypust. do tokov		***V***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Zmena prietoku	***X=V-PZO-PO***		***-0.004***	***-0.004***	***-0.003***	***-0.003***	***-0.003***	***-0.004***	***-0.004***	***-0.005***	***-0.005***	***-0.005***	***-0.004***	***-0.004***	***-0.004***
Minimálny bil. prietok		***MQ***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***	***0.010***
Min. potrebný prietok		***MPP***	***0.014***	***0.014***	***0.013***	***0.013***	***0.013***	***0.014***	***0.014***	***0.015***	***0.015***	***0.015***	***0.014***	***0.014***	***0.014***
Ovplyvnený prietok		***E***	***1.582***	***0.579***	***1.901***	***1.207***	***0.400***	***0.222***	***0.010***	***0.010***	***0.010***	***0.395***	***0.010***	***0.010***	***0.530***
Vplyv nádrží	***N=WZ-WK***		***0.135***	***-0.190***	***0.042***	***0.155***	***-0.114***	***0.182***	***-0.210***	***0.419***	***-0.182***	***0.286***	***-0.144***	***-0.079***	***0.027***
Vplyv prevodov		***P***	***-1.030***	***-1.199***	***-0.957***	***-0.848***	***-0.561***	***-1.195***	***-0.547***	***-0.627***	***-0.554***	***-0.794***	***-0.362***	***-0.371***	***-0.751***
Priet. ovpl. N+P	***ENP=E-X***		***1.586***	***0.583***	***1.904***	***1.210***	***0.403***	***0.226***	***0.014***	***0.015***	***0.015***	***0.400***	***0.014***	***0.014***	***0.534***
Očistený priet.	***C=E-X-N-P***		***2.481***	***1.972***	***2.819***	***1.903***	***1.078***	***1.239***	***0.771***	***0.223***	***0.751***	***0.908***	***0.520***	***0.464***	***1.258***
Priem. mes. dlhod. priet.		***D***	***0.493***	***0.520***	***1.048***	***2.357***	***2.165***	***1.720***	***1.367***	***1.140***	***1.009***	***1.226***	***1.224***	***0.919***	***1.268***
Koef. vodnosti	***KV=C/D***		***5.032***	***3.792***	***2.690***	***0.807***	***0.498***	***0.720***	***0.564***	***0.196***	***0.744***	***0.741***	***0.425***	***0.505***	***0.992***
Bilančný stav	***BSC=C/MPP***		***177.214 A***	***140.857 A***	***216.846 A***	***146.385 A***	***82.923 A***	***88.500 A***	***55.071 A***	***14.867 A***	***50.067 A***	***60.533 A***	***37.143 A***	***33.143 A***	***89.857 A***
Bilanč. stav	***BSENP=ENP/MPP***		***113.286 A***	***41.643 A***	***146.462 A***	***93.077 A***	***31.000 A***	***16.143 A***	***1.000 B***	***1.000 B***	***1.000 B***	***26.667 A***	***1.000 B***	***1.000 B***	***38.143 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***2.467***	***1.958***	***2.806***	***1.890***	***1.065***	***1.225***	***0.757***	***0.208***	***0.736***	***0.893***	***0.506***	***0.450***	***1.244***
Kapac. zdr.	***KZENP=ENP-MPP***		***1.572***	***0.569***	***1.891***	***1.197***	***0.390***	***0.212***	***0.000***	***0.000***	***0.000***	***0.385***	***0.000***	***0.000***	***0.520***
2400H3	Mlynky - Gugel						Hnilec			2P	430000830006980				
			0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.000
2441HA	Bez ČOV Mlynky Biele Vody						Biela Voda -6			3L	43000083000697000150				
			0.002	0.002	0.002	0.003	0.002	0.003	0.002	0.002	0.003	0.003	0.003	0.003	0.002
2500H1	Obec Švedlár - Pišerov po						bp Švedlársky p. (Pišerov			4P	43000083000347000170000 40				
			0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.003	0.002
2560H1	PVS-vod. Smolník						Bystrý potok-7			3P	43000083000312000780				
			0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2565HA	ČOV PESL Obec Smolník					Smolník -1			3P	43000083000248001165				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2520HA	Bez ČOV RB odkalisko Smol					Smolník -1			3P	43000083000248000810				
		0.034	0.036	0.034	0.035	0.034	0.035	0.034	0.034	0.035	0.034	0.035	0.034	0.034
2590HA	ČOV Obec Mníšek nad Hnilc					Smolník -1			3P	43000083000248000135				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2600H1	PVS-vod. Helcmanovce (Zim					Veľký Hutný potok			3P	43000083000182000260				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
2600H2	PVS-vod. Prakovce (Hrelik					Hrelikov			3P	43000083000157000330				
		0.004	0.003	0.004	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.003
2640HA	ČOV Prakoenerg					Hnilec			2P	430000830001520				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
2601HA	ČOV Prakovce					Hnilec			2P	430000830001410				
		0.006	0.005	0.005	0.006	0.004	0.006	0.005	0.003	0.004	0.004	0.002	0.007	0.005
2660HA	ČOV-Domov soc.služ Prakov					Hnilec			2P	430000830001250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2721HB	Bez ČOV Gelnica 2 MŽS					Hnilec			2P	430000830000800				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2721HC	Bez ČOV Gelnica 1VŽS					Hnilec			2P	430000830000680				
		0.007	0.007	0.006	0.006	0.006	0.007	0.007	0.005	0.007	0.006	0.007	0.006	0.006
2722HA	ČOV Gelnica					Hnilec			2P	430000830000625				
		0.011	0.010	0.008	0.009	0.005	0.014	0.013	0.007	0.009	0.008	0.007	0.007	0.009
2724HA	ÚV Perlová dolina					Perlový potok			3P	43000083000055000480				
		0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001
2950HA	ČOV Jaklovce					Hnilec			2P	430000830000240				
		0.006	0.004	0.002	0.002	0.002	0.004	0.004	0.003	0.004	0.003	0.002	0.002	0.003
2910HA	ČOV Kojšov					Kojšovský P.			3P	43000083000018000600				
		0.007	0.007	0.005	0.006	0.007	0.005	0.006	0.005	0.004	0.002	0.002	0.002	0.005
2913HA	ČOV Veľký Folkmar					Kojšovský P.			3P	43000083000018000180				
		0.005	0.005	0.005	0.006	0.006	0.007	0.007	0.007	0.007	0.005	0.005	0.005	0.006

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2905HA	ČOV Obec Jaklovce 2*BCTS						Kojšovský P.			3P	43000083000018000040				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2915HA	ČOV Calmit Margecany						Hnilec			2P	430000830000100				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2920HV	ODB.PZV HNILEC USTIE						Hnilec			2P	430000830000005				
			0.009	0.008	0.009	0.009	0.009	0.010	0.010	0.009	0.008	0.008	0.008	0.008	0.009
2920HY	ODB.PZV HNILEC USTIE						Hnilec			2P	430000830000005				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2920H0	***HNILEC USTIE***				***654.90 km2***		***Hnilec***			***2P***	***430000830000003***				
Súčet odberov z PV		***PO***	***0.012***	***0.010***	***0.011***	***0.011***	***0.010***	***0.010***	***0.010***	***0.011***	***0.011***	***0.011***	***0.011***	***0.014***	***0.010***
Súčet odberov z PZV		***PZO***	***0.013***	***0.012***	***0.012***	***0.012***	***0.012***	***0.014***	***0.014***	***0.014***	***0.013***	***0.013***	***0.012***	***0.012***	***0.013***
Súčet vypust. do tokov		***V***	***0.080***	***0.078***	***0.069***	***0.075***	***0.069***	***0.084***	***0.081***	***0.069***	***0.075***	***0.067***	***0.065***	***0.067***	***0.072***
Zmena prietoku		***X=V-PZO-PO***	***0.055***	***0.056***	***0.046***	***0.052***	***0.047***	***0.060***	***0.057***	***0.044***	***0.051***	***0.043***	***0.042***	***0.041***	***0.049***
Minimálny bil. prietok		***MQ***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***	***0.668***
Min. potrebný prietok		***MPP***	***0.613***	***0.612***	***0.622***	***0.616***	***0.621***	***0.608***	***0.611***	***0.624***	***0.617***	***0.625***	***0.626***	***0.627***	***0.619***
Ovplyvnený prietok		***E***	***12.408***	***12.419***	***11.175***	***8.727***	***3.934***	***12.795***	***7.060***	***2.216***	***3.109***	***3.365***	***2.143***	***1.980***	***6.748***
Vplyv nádrží		***N=WZ-WK***	***0.135***	***-0.190***	***0.042***	***0.155***	***-0.114***	***0.182***	***-0.210***	***0.419***	***-0.182***	***0.286***	***-0.144***	***-0.079***	***0.027***
Vplyv prevodov		***P***	***-1.030***	***-1.199***	***-0.957***	***-0.848***	***-0.561***	***-1.195***	***-0.547***	***-0.627***	***-0.554***	***-0.794***	***-0.362***	***-0.371***	***-0.751***
Priet. ovpl. N+P		***ENP=E-X***	***12.353***	***12.363***	***11.129***	***8.675***	***3.887***	***12.735***	***7.003***	***2.172***	***3.058***	***3.322***	***2.101***	***1.939***	***6.699***
Očistený priet.		***C=E-X-N-P***	***13.248***	***13.752***	***12.044***	***9.368***	***4.562***	***13.748***	***7.760***	***2.380***	***3.794***	***3.830***	***2.607***	***2.389***	***7.423***
Priem. mes. dlhod. priet.		***D***	***3.851***	***4.642***	***7.918***	***15.062***	***11.042***	***9.178***	***7.245***	***5.541***	***4.498***	***6.497***	***5.785***	***5.102***	***7.200***
Koef. vodnosti		***KV=C/D***	***3.440***	***2.963***	***1.521***	***0.622***	***0.413***	***1.498***	***1.071***	***0.430***	***0.843***	***0.590***	***0.451***	***0.468***	***1.031***
Bilančný stav		***BSC=C/MPP***	***21.612 A***	***22.471 A***	***19.363 A***	***15.208 A***	***7.346 A***	***22.612 A***	***12.700 A***	***3.814 A***	***6.149 A***	***6.128 A***	***4.165 A***	***3.810 A***	***11.992 A***
Bilanč. stav		***BSENP=ENP/MPP***	***20.152 A***	***20.201 A***	***17.892 A***	***14.083 A***	***6.259 A***	***20.946 A***	***11.462 A***	***3.481 A***	***4.956 A***	***5.315 A***	***3.356 A***	***3.093 A***	***10.822 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***12.635***	***13.140***	***11.422***	***8.752***	***3.941***	***13.140***	***7.149***	***1.756***	***3.177***	***3.205***	***1.981***	***1.762***	***6.804***
Kapac. zdr.		***KZENP=ENP-MPP***	***11.740***	***11.751***	***10.507***	***8.059***	***3.266***	***12.127***	***6.392***	***1.548***	***2.441***	***2.697***	***1.475***	***1.312***	***6.080***
2950H3	Swam - zasnežovanie						Belá -2			2P	430000732000925				
			0.005	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.004	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2960HA	ČOV U.S.Steel rek.Košická					Belá -2			2P	430000732000890				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2300HA	ČOV Penzión Sivec					bezmenný prítok Belej -2			3P	43000073200023000080002O				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2843H1	PVS-vod. Žakarovce (Zláma					Zlámaný potok -2			4L	430000732000200004000043O				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2980HZ	**VN RUZIN**					**Hornád**			**1P**	**4300007090**				
		-0.194	**0.569**	**0.131**	**-0.544**	**0.243**	**0.480**	**-0.535**	**-0.080**	**-0.665**	**1.138**	**-0.618**	**-0.920**	**-0.084**
2983HV	ODB.PZV POD VN RUZIN					Hornád			1P	4300007065				
		0.003	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.004	0.003	0.003	0.002	0.003
2983HY	ODB.PZV POD VN RUZIN					Hornád			1P	4300007065				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

2983H0	***HORNAD POD VN RUZIN***			***1907.50 km2***		***Hornád***			***1P***	***4300007060***				
Súčet odberov z PV	***PO***	***0.035***	***0.028***	***0.022***	***0.018***	***0.023***	***0.023***	***0.024***	***0.030***	***0.022***	***0.023***	***0.025***	***0.043***	***0.024***
Súčet odberov z PZV	***PZO***	***0.096***	***0.100***	***0.093***	***0.099***	***0.094***	***0.100***	***0.096***	***0.095***	***0.103***	***0.106***	***0.103***	***0.097***	***0.099***
Súčet vypust. do tokov	***V***	***0.585***	***0.526***	***0.495***	***0.509***	***0.462***	***0.577***	***0.507***	***0.437***	***0.493***	***0.456***	***0.401***	***0.382***	***0.484***
Zmena prietoku	***X=V-PZO-PO***	***0.454***	***0.398***	***0.380***	***0.392***	***0.345***	***0.454***	***0.387***	***0.312***	***0.368***	***0.327***	***0.273***	***0.242***	***0.361***
Minimálny bil. prietok	***MQ***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***	***2.195***
Min. potrebný prietok	***MPP***	***1.741***	***1.797***	***1.815***	***1.803***	***1.850***	***1.741***	***1.808***	***1.883***	***1.827***	***1.868***	***1.922***	***1.953***	***1.834***
Ovplyvnený prietok	***E***	***29.149***	***26.519***	***23.786***	***22.553***	***11.728***	***28.307***	***17.718***	***7.340***	***10.975***	***8.891***	***7.289***	***6.184***	***16.643***
Vplyv nádrží	***N=WZ-WK***	***0.329***	***-0.759***	***-0.089***	***0.699***	***-0.357***	***-0.298***	***0.325***	***0.499***	***0.483***	***-0.852***	***0.474***	***0.841***	***0.111***
Vplyv prevodov	***P***	***-1.030***	***-1.199***	***-0.957***	***-0.848***	***-0.561***	***-1.195***	***-0.547***	***-0.627***	***-0.554***	***-0.794***	***-0.362***	***-0.371***	***-0.751***
Priet. ovpl. N+P	***ENP=E-X***	***28.695***	***26.121***	***23.406***	***22.161***	***11.383***	***27.853***	***17.331***	***7.028***	***10.607***	***8.564***	***7.016***	***5.942***	***16.282***
Očistený priet.	***C=E-X-N-P***	***29.396***	***28.079***	***24.452***	***22.310***	***12.301***	***29.346***	***17.553***	***7.156***	***10.678***	***10.210***	***6.904***	***5.472***	***16.922***
Priem. mes. dlhod. priet.	***D***	***8.126***	***10.092***	***18.913***	***30.564***	***23.079***	***19.550***	***15.826***	***12.834***	***10.189***	***13.250***	***12.236***	***10.740***	***15.461***
Koef. vodnosti	***KV=C/D***	***3.618***	***2.782***	***1.293***	***0.730***	***0.533***	***1.501***	***1.109***	***0.558***	***1.048***	***0.771***	***0.564***	***0.509***	***1.094***
Bilančný stav	***BSC=C/MPP***	***16.885 A***	***15.625 A***	***13.472 A***	***12.374 A***	***6.649 A***	***16.856 A***	***9.709 A***	***3.800 A***	***5.845 A***	***5.466 A***	***3.592 A***	***2.802 A***	***9.227 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.482 A***	***14.536 A***	***12.896 A***	***12.291 A***	***6.153 A***	***15.998 A***	***9.586 A***	***3.732 A***	***5.806 A***	***4.585 A***	***3.650 A***	***3.042 A***	***8.878 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***27.655***	***26.282***	***22.637***	***20.507***	***10.451***	***27.605***	***15.745***	***5.273***	***8.851***	***8.342***	***4.982***	***3.519***	***15.088***
Kapac. zdr.	***KZENP=ENP-MPP***	***26.954***	***24.324***	***21.591***	***20.358***	***9.533***	***26.112***	***15.523***	***5.145***	***8.780***	***6.696***	***5.094***	***3.989***	***14.448***
2985HA	ČOV PVE Ružín I výusť 1					Hornád			1P	4300007050				
		0.015	0.016	0.015	0.038	0.037	0.038	0.031	0.031	0.032	0.008	0.008	0.008	0.023
2983HA	ČOV PVE Ružín I výusť 2					Hornád			1P	4300007000				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2982HA	ČOV MVE Ružín II výusť 1					Hornád			1P	4300006600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2984HA	ČOV MVE Ružín II výusť 2					Hornád			1P	4300006600				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2986HA	ČOV MM Lom Sedlice I					Kuncov potok			3L	43000058200068000340070				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2987H3	Lom Sedlice I. - Suchá do					Sopotnica -2			2L	430000582000670				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2988HA	ČOV Kameňolom Sedlice					bp Sopotnice -2			3L	43000058100102000010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3150HA	ČOV Škola v prírode Kysak					Hornád			1P	4300005650				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3001HA	ČOV Zlatá Studňa					Svinka			2L	430000538004160				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3003HA	ČOV Salvator Lipovce					Lipovec -2			4L	43000053800381000360000120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3000HA	ČOV Obec Lipovce					Lipovec -2			4L	43000053800381000360000075				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001
3015HA	ČOV Obec Fričovce					Svinka			2L	430000538003804				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
3002HA	ČOV Obaľovňa živičných zm					Svinka			2L	430000538002970				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3005HA	ČOV Chminianska Nová Ves					Svinka		2L		430000538002700				
		0.003	0.002	0.002	0.002	0.002	0.002	0.004	0.005	0.007	0.005	0.006	0.006	0.004
3008HA	ČOV Obec Jarovnice					Malá Svinka		3L		43000053800233000990				
		0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.002
3009HA	ČOV Svinia					Malá Svinka		3L		43000053800233000202				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3012HA	ČOV Obec Ondrašovce					Brežiansky P.-2		3P		43000053800188000535				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3007HA	ČOV Rokycany					Svinka		2L		430000538001790				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3010HA	ČOV Domov Cemjata					Bzenovský p.		3L		43000053800162000420				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3550HA	ČOV Bzenov					Svinka		2L		430000538001540				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3011HA	ČOV OVT Lemešany					BP Svinky (Vechet)		3L		43000053800005000033				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3004HA	ČOV Frukona konzerváreň O					Svinka		2L		430000538000020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3017HA	ČOV Kysak2					Paldzínsky potok		5P		430000528500040				
		0.004	0.003	0.003	0.004	0.003	0.001	0.003	0.002	0.002	0.002	0.002	0.002	0.003
3115H3	Carmeuse Trebejov					Hornád		1P		4300004800				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3119HA	ČOV Družstevná pri Hornád					Hornád		1P		4300004400				
		0.004	0.004	0.003	0.004	0.003	0.003	0.003	0.002	0.003	0.003	0.003	0.002	0.003
3210HA	ČOV Kostoľany nad Hornádo					Hornád		1P		4300004350				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3200HA	ČOV Košice-Kavečany					Hrubša		2P		430000430000660				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3215HA	ČOV ZOO Košice					Hrubša		2P		430000430000590				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
3215HB	ČOV ZOO DINOPARK Košice						Hrubša			2P	430000430000530				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3230H3	Kameňolom Hradová						Hornád			1P	4300004080				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3240HV	ODB.PZV TAHANOVCE						Hornád			1P	4300003885				
			0.046	0.049	0.052	0.052	0.052	0.053	0.059	0.057	0.055	0.052	0.049	0.048	0.052
3240HX	ODB.PZV TAHANOVCE						Hornád			1P	4300003885				
			0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001
3240HY	ODB.PZV TAHANOVCE						Hornád			1P	4300003885				
			0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
3240H0	***KOSICE***				***2403.00 km2***		***Hornád***			***1P***	***4300003880***				
Súčet odberov z PV		***PO***	***0.035***	***0.028***	***0.022***	***0.018***	***0.023***	***0.023***	***0.024***	***0.030***	***0.022***	***0.023***	***0.025***	***0.043***	***0.024***
Súčet odberov z PZV		***PZO***	***0.145***	***0.152***	***0.148***	***0.154***	***0.149***	***0.156***	***0.159***	***0.155***	***0.161***	***0.161***	***0.155***	***0.148***	***0.154***
Súčet vypust. do tokov		***V***	***0.623***	***0.562***	***0.529***	***0.568***	***0.518***	***0.632***	***0.558***	***0.487***	***0.547***	***0.483***	***0.430***	***0.410***	***0.527***
Zmena prietoku		***X=V-PZO-PO***	***0.443***	***0.382***	***0.359***	***0.396***	***0.346***	***0.453***	***0.375***	***0.302***	***0.364***	***0.299***	***0.250***	***0.219***	***0.349***
Minimálny bil. prietok		***MQ***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***	***2.525***
Min. potrebný prietok		***MPP***	***2.082***	***2.143***	***2.166***	***2.129***	***2.179***	***2.072***	***2.150***	***2.223***	***2.161***	***2.226***	***2.275***	***2.306***	***2.176***
Ovplyvnený prietok		***E***	***32.814***	***29.079***	***26.037***	***24.877***	***13.340***	***31.089***	***20.014***	***8.504***	***12.852***	***10.462***	***8.120***	***7.253***	***18.641***
Vplyv nádrží		***N=WZ-WK***	***0.329***	***-0.759***	***-0.089***	***0.699***	***-0.357***	***-0.298***	***0.325***	***0.499***	***0.483***	***-0.852***	***0.474***	***0.841***	***0.111***
Vplyv prevodov		***P***	***-1.030***	***-1.199***	***-0.957***	***-0.848***	***-0.561***	***-1.195***	***-0.547***	***-0.627***	***-0.554***	***-0.794***	***-0.362***	***-0.371***	***-0.751***
Priet. ovpl. N+P		***ENP=E-X***	***32.371***	***28.697***	***25.678***	***24.481***	***12.994***	***30.636***	***19.639***	***8.202***	***12.488***	***10.163***	***7.870***	***7.034***	***18.292***
Očistený priet.		***C=E-X-N-P***	***33.072***	***30.655***	***26.724***	***24.630***	***13.912***	***32.129***	***19.861***	***8.330***	***12.559***	***11.809***	***7.758***	***6.564***	***18.932***
Priem. mes. dlhod. priet.		***D***	***10.312***	***12.408***	***22.938***	***33.242***	***27.495***	***22.832***	***17.805***	***15.373***	***11.951***	***13.626***	***14.652***	***12.067***	***17.903***
Koef. vodnosti		***KV=C/D***	***3.207***	***2.471***	***1.165***	***0.741***	***0.506***	***1.407***	***1.115***	***0.542***	***1.051***	***0.867***	***0.529***	***0.544***	***1.057***
Bilančný stav		***BSC=C/MPP***	***15.885 A***	***14.305 A***	***12.338 A***	***11.569 A***	***6.385 A***	***15.506 A***	***9.238 A***	***3.747 A***	***5.812 A***	***5.305 A***	***3.410 A***	***2.846 A***	***8.700 A***
Bilanč. stav		***BSENP=ENP/MPP***	***15.548 A***	***13.391 A***	***11.855 A***	***11.499 A***	***5.963 A***	***14.786 A***	***9.134 A***	***3.690 A***	***5.779 A***	***4.566 A***	***3.459 A***	***3.050 A***	***8.406 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***30.990***	***28.512***	***24.558***	***22.501***	***11.733***	***30.057***	***17.711***	***6.107***	***10.398***	***9.583***	***5.483***	***4.258***	***16.756***
Kapac. zdr.		***KZENP=ENP-MPP***	***30.289***	***26.554***	***23.512***	***22.352***	***10.815***	***28.564***	***17.489***	***5.979***	***10.327***	***7.937***	***5.595***	***4.728***	***16.116***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3280HB	ČOV Komag					Hornád			1P	4300003710				
		0.006	0.007	0.007	0.008	0.007	0.007	0.006	0.006	0.007	0.007	0.007	0.007	0.007
3300HA	ČOV Hotel Bankov BBČ50 vý					Črmeľ			2P	430000368500040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3400HA	ŽSR Košice-septiky					Hornád			1P	4300003350				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3520H3	Tepláreň-Košice					Hornád			1P	4300003150				
		0.020	0.015	0.012	0.013	0.009	0.010	0.009	0.010	0.008	0.009	0.010	0.018	0.012
3520HA	ČOV TEKO a.s. (chladiace					Hornád			1P	4300003150				
		0.002	0.002	0.002	0.001	0.001	0.004	0.002	0.003	0.001	0.001	0.003	0.002	0.002
3560H3	US STEEL					Hornád			1P	4300002975				
		0.648	0.738	0.700	0.696	0.710	0.741	0.833	0.802	0.714	0.773	0.742	0.806	0.742
3700H3	Most na R2					Hornád			1P	4300002495				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3301HA	ČOV Košice					Hornád			1P	4300002430				
		0.932	0.890	0.854	0.824	0.733	0.948	1.005	0.941	0.983	1.003	0.974	0.907	0.916
3840HV	ODB.PZV NAD TORYSOU					Hornád			1P	4300002230				
		0.038	0.035	0.040	0.050	0.051	0.051	0.050	0.039	0.041	0.034	0.030	0.029	0.041
3840HX	ODB.PZV NAD TORYSOU					Hornád			1P	4300002230				
		0.005	0.004	0.005	0.007	0.008	0.009	0.009	0.008	0.006	0.005	0.004	0.004	0.006
3840HY	ODB.PZV NAD TORYSOU					Hornád			1P	4300002230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3840H0	***HORNAD NAD TORYSOU***			***2536.04 km2***		***Hornád***			***1P***	***4300002220***				
Súčet odberov z PV	***PO***	***0.703***	***0.781***	***0.734***	***0.727***	***0.742***	***0.774***	***0.866***	***0.842***	***0.744***	***0.805***	***0.777***	***0.867***	***0.778***
Súčet odberov z PZV	***PZO***	***0.188***	***0.191***	***0.193***	***0.211***	***0.208***	***0.216***	***0.218***	***0.202***	***0.208***	***0.200***	***0.189***	***0.181***	***0.201***
Súčet vypust. do tokov	***V***	***1.563***	***1.461***	***1.392***	***1.401***	***1.259***	***1.591***	***1.571***	***1.437***	***1.538***	***1.494***	***1.414***	***1.326***	***1.452***
Zmena prietoku	***X=V-PZO-PO***	***0.672***	***0.489***	***0.465***	***0.463***	***0.309***	***0.601***	***0.487***	***0.393***	***0.586***	***0.489***	***0.448***	***0.278***	***0.473***
Minimálny bil. prietok	***MQ***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***	***2.655***
Min. potrebný prietok	***MPP***	***1.983***	***2.166***	***2.190***	***2.192***	***2.346***	***2.054***	***2.168***	***2.262***	***2.069***	***2.166***	***2.207***	***2.377***	***2.182***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Ovplyvnený prietok	***E***	***35.400***	***31.034***	***28.856***	***26.896***	***14.351***	***33.227***	***20.896***	***9.247***	***13.317***	***11.036***	***8.599***	***7.813***	***19.991***
Vplyv nádrží	***N=WZ-WK***	***0.329***	***-0.759***	***-0.089***	***0.699***	***-0.357***	***-0.298***	***0.325***	***0.499***	***0.483***	***-0.852***	***0.474***	***0.841***	***0.111***
Vplyv prevodov	***P***	***-1.030***	***-1.199***	***-0.957***	***-0.848***	***-0.561***	***-1.195***	***-0.547***	***-0.627***	***-0.554***	***-0.794***	***-0.362***	***-0.371***	***-0.751***
Priet. ovpl. N+P	***ENP=E-X***	***34.728***	***30.545***	***28.391***	***26.433***	***14.042***	***32.626***	***20.409***	***8.854***	***12.731***	***10.547***	***8.151***	***7.535***	***19.518***
Očistený priet.	***C=E-X-N-P***	***35.429***	***32.503***	***29.437***	***26.582***	***14.960***	***34.119***	***20.631***	***8.982***	***12.802***	***12.193***	***8.039***	***7.065***	***20.158***
Priem. mes. dlhod. priet.	***D***	***10.675***	***12.845***	***23.745***	***34.412***	***28.463***	***23.635***	***18.432***	***15.914***	***12.372***	***14.106***	***15.167***	***12.492***	***18.532***
Koef. vodnosti	***KV=C/D***	***3.319***	***2.530***	***1.240***	***0.772***	***0.526***	***1.444***	***1.119***	***0.564***	***1.035***	***0.864***	***0.530***	***0.566***	***1.088***
Bilančný stav	***BSC=C/MPP***	***17.866 A***	***15.006 A***	***13.442 A***	***12.127 A***	***6.377 A***	***16.611 A***	***9.516 A***	***3.971 A***	***6.188 A***	***5.629 A***	***3.643 A***	***2.972 A***	***9.238 A***
Bilanč. stav	***BSENP=ENP/MPP***	***17.513 A***	***14.102 A***	***12.964 A***	***12.059 A***	***5.986 A***	***15.884 A***	***9.414 A***	***3.914 A***	***6.153 A***	***4.869 A***	***3.693 A***	***3.170 A***	***8.945 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***33.446***	***30.337***	***27.247***	***24.390***	***12.614***	***32.065***	***18.463***	***6.720***	***10.733***	***10.027***	***5.832***	***4.688***	***17.976***
Kapac. zdr.	***KZENP=ENP-MPP***	***32.745***	***28.379***	***26.201***	***24.241***	***11.696***	***30.572***	***18.241***	***6.592***	***10.662***	***8.381***	***5.944***	***5.158***	***17.336***
3843HA	ČOV Obec Torysky					Torysa			2L	430000221012520				
		0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.001
3845H1	MO - vod. Prešov					Torysa			2L	430000221011300				
		0.047	0.044	0.039	0.043	0.044	0.035	0.038	0.045	0.042	0.031	0.051	0.050	0.043
3850HV	ODB.PZV BREZOVICA					Torysa			2L	430000221010575				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3850HY	ODB.PZV BREZOVICA					Torysa			2L	430000221010575				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3850H0	***BREZOVICA***			***134.16 km2***		***Torysa***			***2L***	***430000221010570***				
Súčet odberov z PV	***PO***	***0.047***	***0.044***	***0.039***	***0.043***	***0.044***	***0.035***	***0.038***	***0.045***	***0.042***	***0.031***	***0.051***	***0.050***	***0.043***
Súčet odberov z PZV	***PZO***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***
Súčet vypust. do tokov	***V***	***0.001***	***0.001***	***0.001***	***0.001***	***0.000***	***0.001***	***0.000***	***0.001***	***0.001***	***0.000***	***0.000***	***0.000***	***0.001***
Zmena prietoku	***X=V-PZO-PO***	***-0.047***	***-0.044***	***-0.039***	***-0.043***	***-0.045***	***-0.035***	***-0.039***	***-0.045***	***-0.042***	***-0.032***	***-0.052***	***-0.051***	***-0.043***
Minimálny bil. prietok	***MQ***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***	***0.078***
Min. potrebný prietok	***MPP***	***0.125***	***0.122***	***0.117***	***0.121***	***0.123***	***0.113***	***0.117***	***0.123***	***0.120***	***0.110***	***0.130***	***0.129***	***0.121***
Ovplyvnený prietok	***E***	***1.656***	***2.344***	***1.713***	***1.308***	***0.589***	***1.863***	***0.644***	***0.345***	***0.541***	***0.370***	***0.274***	***0.198***	***0.980***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***1.703***	***2.388***	***1.752***	***1.351***	***0.634***	***1.898***	***0.683***	***0.390***	***0.583***	***0.402***	***0.326***	***0.249***	***1.023***
Očistený priet.	***C=E-X-N-P***	***1.703***	***2.388***	***1.752***	***1.351***	***0.634***	***1.898***	***0.683***	***0.390***	***0.583***	***0.402***	***0.326***	***0.249***	***1.023***
Priem. mes. dlhod. priet.	***D***	***0.425***	***0.511***	***1.525***	***3.005***	***1.969***	***1.385***	***1.257***	***1.092***	***0.711***	***0.827***	***0.629***	***0.600***	***1.163***
Koef. vodnosti	***KV=C/D***	***4.007***	***4.673***	***1.149***	***0.450***	***0.322***	***1.370***	***0.543***	***0.357***	***0.820***	***0.486***	***0.518***	***0.415***	***0.880***
Bilančný stav	***BSC=C/MPP***	***13.624 A***	***19.574 A***	***14.974 A***	***11.165 A***	***5.154 A***	***16.796 A***	***5.838 A***	***3.171 A***	***4.858 A***	***3.655 A***	***2.508 A***	***1.930 A***	***8.455 A***
Bilanč. stav	***BSENP=ENP/MPP***	***13.624 A***	***19.574 A***	***14.974 A***	***11.165 A***	***5.154 A***	***16.796 A***	***5.838 A***	***3.171 A***	***4.858 A***	***3.655 A***	***2.508 A***	***1.930 A***	***8.455 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***1.578***	***2.266***	***1.635***	***1.230***	***0.511***	***1.785***	***0.566***	***0.267***	***0.463***	***0.292***	***0.196***	***0.120***	***0.902***
Kapac. zdr.	***KZENP=ENP-MPP***	***1.578***	***2.266***	***1.635***	***1.230***	***0.511***	***1.785***	***0.566***	***0.267***	***0.463***	***0.292***	***0.196***	***0.120***	***0.902***
3900HA	ČOV Torysa					Torysa			2L	430000221009900				
		0.017	0.013	0.012	0.009	0.008	0.012	0.010	0.010	0.012	0.010	0.010	0.010	0.011
3902HA	Bez ČOV MACHJAN SLOVAKIA					Lúcanka -1			3L	43000022100915000135				
		0.003	0.003	0.003	0.003	0.002	0.002	0.003	0.003	0.003	0.003	0.003	0.002	0.003
3903HC	ČOV Lipany					Torysa			2L	430000221009120				
		0.021	0.021	0.021	0.019	0.019	0.021	0.020	0.020	0.018	0.021	0.021	0.019	0.020
3906HA	ČOV Obec Milpoš					Milpošský P.			3L	43000022100885000400				
		0.001	0.001	0.001	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3910HA	ČOV Rožkovany					Torysa			2L	430000221008850				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3991H1	PVS Tokáreň					Tokáren			4P	43000022100857001170000100				
		0.009	0.009	0.009	0.008	0.008	0.008	0.008	0.009	0.008	0.008	0.009	0.009	0.009
3930HA	ČOV Obec Ľutina					Lutinka			3L	43000022100857000350				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3940HV	ODB.PZV POD LUTINKOU					Torysa			2L	430000221008565				
		0.140	0.145	0.137	0.148	0.137	0.165	0.144	0.151	0.161	0.135	0.136	0.139	0.145
3940HX	ODB.PZV POD LUTINKOU					Torysa			2L	430000221008565				
		0.005	0.005	0.005	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004
3940HY	ODB.PZV POD LUTINKOU					Torysa			2L	430000221008565				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3940H0	***TORYSA POD LUTINKOU***			***461.23 km2***		***Torysa***			***2L***	***430000221008560***				
Súčet odberov z PV	***PO***	***0.056***	***0.053***	***0.048***	***0.051***	***0.052***	***0.043***	***0.046***	***0.054***	***0.050***	***0.039***	***0.060***	***0.059***	***0.052***
Súčet odberov z PZV	***PZO***	***0.146***	***0.151***	***0.143***	***0.153***	***0.142***	***0.170***	***0.149***	***0.156***	***0.166***	***0.140***	***0.141***	***0.144***	***0.150***
Súčet vypust. do tokov	***V***	***0.045***	***0.041***	***0.040***	***0.036***	***0.033***	***0.040***	***0.036***	***0.037***	***0.037***	***0.037***	***0.037***	***0.034***	***0.038***
Zmena prietoku	***X=V-PZO-PO***	***-0.157***	***-0.163***	***-0.151***	***-0.168***	***-0.161***	***-0.173***	***-0.159***	***-0.173***	***-0.179***	***-0.142***	***-0.164***	***-0.169***	***-0.164***
Minimálny bil. prietok	***MQ***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***	***0.228***
Min. potrebný prietok	***MPP***	***0.385***	***0.391***	***0.379***	***0.396***	***0.389***	***0.401***	***0.387***	***0.401***	***0.407***	***0.370***	***0.392***	***0.397***	***0.392***
Ovplyvnený prietok	***E***	***6.143***	***6.529***	***4.277***	***3.745***	***1.890***	***4.794***	***1.805***	***1.148***	***1.955***	***1.194***	***0.967***	***0.916***	***2.928***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***6.300***	***6.692***	***4.428***	***3.913***	***2.051***	***4.967***	***1.964***	***1.321***	***2.134***	***1.336***	***1.131***	***1.085***	***3.092***
Očistený priet.	***C=E-X-N-P***	***6.300***	***6.692***	***4.428***	***3.913***	***2.051***	***4.967***	***1.964***	***1.321***	***2.134***	***1.336***	***1.131***	***1.085***	***3.092***
Priem. mes. dlhod. priet.	***D***	***1.289***	***2.134***	***5.353***	***7.330***	***5.103***	***4.278***	***3.497***	***2.661***	***1.745***	***2.231***	***1.757***	***1.694***	***3.259***
Koef. vodnosti	***KV=C/D***	***4.888***	***3.136***	***0.827***	***0.534***	***0.402***	***1.161***	***0.562***	***0.496***	***1.223***	***0.599***	***0.644***	***0.640***	***0.949***
Bilančný stav	***BSC=C/MPP***	***16.364 A***	***17.115 A***	***11.683 A***	***9.881 A***	***5.272 A***	***12.387 A***	***5.075 A***	***3.294 A***	***5.243 A***	***3.611 A***	***2.885 A***	***2.733 A***	***7.888 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.364 A***	***17.115 A***	***11.683 A***	***9.881 A***	***5.272 A***	***12.387 A***	***5.075 A***	***3.294 A***	***5.243 A***	***3.611 A***	***2.885 A***	***2.733 A***	***7.888 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***5.915***	***6.301***	***4.049***	***3.517***	***1.662***	***4.566***	***1.577***	***0.920***	***1.727***	***0.966***	***0.739***	***0.688***	***2.700***
Kapac. zdr.	***KZENP=ENP-MPP***	***5.915***	***6.301***	***4.049***	***3.517***	***1.662***	***4.566***	***1.577***	***0.920***	***1.727***	***0.966***	***0.739***	***0.688***	***2.700***
3943HA	ČOV Jakubovany					Jakubovianský potok			3L	43000022100771000300				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3944HB	ČOV Sabinov					Torysa			2L	430000221007690				
		0.049	0.044	0.040	0.039	0.033	0.034	0.026	0.025	0.032	0.031	0.028	0.029	0.034
3950HA	ČOV Ostrovany					Torysa			2L	430000221007460				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.002	0.002
3960HA	ČOV Imuna					Torysa			2L	430000221007250				
		0.004	0.004	0.005	0.004	0.003	0.004	0.004	0.004	0.003	0.002	0.001	0.001	0.003
3975HA	ČOV Malý Šariš					Šarišský P.-1			3P	43000022100663000280				
		0.003	0.003	0.002	0.002	0.001	0.001	0.002	0.004	0.005	0.005	0.005	0.004	0.003

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
4000H3	Rýchlostná cesta R4 Prešo						Torysa			2L	430000221006570				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3990H3	R4 Prešov - severný obchv						Dzikov			3L	43000022100653000170				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4485HC	Bez ČOV Prešov, BXI výust						Torysa			2L	430000221006180				
			0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
4160HV	ODB.PZV NAD SEKCOVOM						Torysa			2L	430000221005655				
			0.018	0.019	0.027	0.019	0.029	0.023	0.027	0.023	0.025	0.024	0.023	0.025	0.024
4160HX	ODB.PZV NAD SEKCOVOM						Torysa			2L	430000221005655				
			0.010	0.009	0.010	0.010	0.010	0.011	0.011	0.011	0.011	0.012	0.009	0.009	0.010
4160HY	ODB.PZV NAD SEKCOVOM						Torysa			2L	430000221005655				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4160H0	***TORYSA NAD SEKCOVOM***				***675.99 km2***		***Torysa***			***2L***	***430000221005650***				
Súčet odberov z PV		***PO***	***0.056***	***0.053***	***0.048***	***0.051***	***0.052***	***0.043***	***0.046***	***0.054***	***0.050***	***0.039***	***0.060***	***0.059***	***0.052***
Súčet odberov z PZV		***PZO***	***0.174***	***0.179***	***0.180***	***0.182***	***0.181***	***0.204***	***0.187***	***0.190***	***0.202***	***0.176***	***0.173***	***0.178***	***0.184***
Súčet vypust. do tokov		***V***	***0.106***	***0.097***	***0.092***	***0.086***	***0.075***	***0.084***	***0.073***	***0.075***	***0.082***	***0.080***	***0.077***	***0.073***	***0.083***
Zmena prietoku	***X=V-PZO-PO***		***-0.124***	***-0.135***	***-0.136***	***-0.147***	***-0.158***	***-0.163***	***-0.160***	***-0.169***	***-0.170***	***-0.135***	***-0.156***	***-0.164***	***-0.153***
Minimálny bil. prietok		***MQ***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***	***0.350***
Min. potrebný prietok		***MPP***	***0.474***	***0.485***	***0.486***	***0.497***	***0.508***	***0.513***	***0.510***	***0.519***	***0.520***	***0.485***	***0.506***	***0.514***	***0.503***
Ovplyvnený prietok		***E***	***8.561***	***8.977***	***5.917***	***5.352***	***2.546***	***6.403***	***2.600***	***1.610***	***2.717***	***1.694***	***1.237***	***1.132***	***4.037***
Vplyv nádrží	***N=WZ-WK***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***8.685***	***9.112***	***6.053***	***5.499***	***2.704***	***6.566***	***2.760***	***1.779***	***2.887***	***1.829***	***1.393***	***1.296***	***4.190***
Očistený priet.	***C=E-X-N-P***		***8.685***	***9.112***	***6.053***	***5.499***	***2.704***	***6.566***	***2.760***	***1.779***	***2.887***	***1.829***	***1.393***	***1.296***	***4.190***
Priem. mes. dlhod. priet.		***D***	***1.934***	***2.981***	***7.840***	***8.564***	***5.937***	***5.033***	***4.370***	***3.393***	***2.267***	***2.629***	***2.326***	***2.397***	***4.143***
Koef. vodnosti		***KV=C/D***	***4.491***	***3.057***	***0.772***	***0.642***	***0.455***	***1.305***	***0.632***	***0.524***	***1.273***	***0.696***	***0.599***	***0.541***	***1.011***
Bilančný stav	***BSC=C/MPP***		***18.323 A***	***18.788 A***	***12.455 A***	***11.064 A***	***5.323 A***	***12.799 A***	***5.412 A***	***3.428 A***	***5.552 A***	***3.771 A***	***2.753 A***	***2.521 A***	***8.330 A***
Bilanč. stav	***BSENP=ENP/MPP***		***18.323 A***	***18.788 A***	***12.455 A***	***11.064 A***	***5.323 A***	***12.799 A***	***5.412 A***	***3.428 A***	***5.552 A***	***3.771 A***	***2.753 A***	***2.521 A***	***8.330 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***8.211***	***8.627***	***5.567***	***5.002***	***2.196***	***6.053***	***2.250***	***1.260***	***2.367***	***1.344***	***0.887***	***0.782***	***3.687***
Kapac. zdr.	***KZENP=ENP-MPP***		***8.211***	***8.627***	***5.567***	***5.002***	***2.196***	***6.053***	***2.250***	***1.260***	***2.367***	***1.344***	***0.887***	***0.782***	***3.687***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4170HA	ČOV Obec Bartovšovce + Mä					Sekčov			3L	43000022100564004230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4180H1	Sk.Vod. Hertnik					Pastovník			4P	430000221005640039800047 0				
		0.006	0.005	0.005	0.005	0.006	0.006	0.007	0.006	0.006	0.005	0.006	0.006	0.006
4190HA	Obec Hertník					Pastovník			4P	430000221005640039800023 0				
		0.003	0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.003	0.002	0.002	0.002	0.002
4196HA	ČOV Obec Osikov					Osikovský p.			4P	430000221005640036600014 0				
		0.002	0.002	0.002	0.003	0.002	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002
4198HA	ČOV Raslavice					Sekčov			3L	43000022100564003130				
		0.004	0.003	0.003	0.003	0.003	0.004	0.003	0.003	0.004	0.003	0.004	0.004	0.003
4199HA	ČOV Slovnaft ČS PHM Rasla					Sekčov			3L	43000022100564003120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4210H1	Sk.Vod. Kobyly					Hrabovec -4			4L	430000221005640031100104 0				
		0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.002
4200HA	ČOV Terňa					Ternianka			4P	430000221005640021600081 0				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.002
4250HA	ČOV Obec Záhradné					Ternianka			4P	430000221005640021600040 0				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
4252HA	ČOV Obec Fulianka					Sekčov			3L	43000022100564001950				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.000
4253HA	ČOV Vtáčkovce					Trstianka -2			5P	430000221005640017700049001330				
		0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.000	0.001	0.000	0.001	0.001
4255HA	ČOV Šarišská Trstená					Trstianka -2			5P	430000221005640017700049000510				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4258HA	ČOV Trnkov BCTS 6 IBV Sln					Trnkovský P.			5L	430000221005640017700017000140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4262HA	ČOV Slovnaft Terminál Kap					Sekčov			3L	43000022100564001670				
		0.000	0.000	0.000	0.001	0.000	0.000	0.001	0.000	0.001	0.000	0.000	0.000	0.000
4262H3	Slovnaft Kapušany					Sekčov			3L	43000022100564001660				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4270HA	ČOV Kapušany-nová					Sekčov			3L	43000022100564001550				
		0.003	0.003	0.002	0.003	0.002	0.003	0.003	0.002	0.003	0.003	0.002	0.002	0.003
4290HA	ČOV Niž.Šebast.Išľa					Sekčov			3L	43000022100564001080				
		0.004	0.004	0.004	0.003	0.003	0.003	0.004	0.004	0.005	0.005	0.005	0.003	0.004
4330HA	ČOV Duplák - EKOPRIM					Sekčov			3L	43000022100564000960				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4295HA	ČOV PROSPEKTA					Sekčov			3L	43000022100564000920				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4310HA	ČOV ŽSR Šarišské Lúky					Šebastovka			4L	430000221005640008700011 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4280HA	ČOV VÚ Prešov					Sekčov			3L	43000022100564000821				
		0.003	0.002	0.003	0.003	0.003	0.002	0.003	0.002	0.002	0.003	0.002	0.002	0.002
4440HV	ODB.PZV SEKCOV USTIE					Sekčov			3L	43000022100564000005				
		0.009	0.009	0.009	0.009	0.009	0.009	0.009	0.009	0.009	0.008	0.008	0.008	0.009
4440HX	ODB.PZV SEKCOV USTIE					Sekčov			3L	43000022100564000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4440HY	ODB.PZV SEKCOV USTIE					Sekčov			3L	43000022100564000005				
		0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.003	0.003	0.003	0.003	0.003	0.003
4440H0	***SEKCOV USTIE***			***355.43 km2***		***Sekčov***			***3L***	***43000022100564000000***				
Súčet odberov z PV	***PO***	***0.008***	***0.007***	***0.007***	***0.007***	***0.008***	***0.009***	***0.010***	***0.009***	***0.009***	***0.008***	***0.009***	***0.009***	***0.008***
Súčet odberov z PZV	***PZO***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.012***	***0.013***	***0.012***	***0.012***	***0.011***	***0.011***	***0.011***	***0.012***
Súčet vypust. do tokov	***V***	***0.025***	***0.023***	***0.022***	***0.023***	***0.019***	***0.020***	***0.023***	***0.020***	***0.025***	***0.025***	***0.022***	***0.021***	***0.021***
Zmena prietoku	***X=V-PZO-PO***	***0.005***	***0.004***	***0.003***	***0.004***	***-0.001***	***-0.001***	***0.000***	***-0.001***	***0.004***	***0.006***	***0.002***	***0.001***	***0.001***
Minimálny bil. prietok	***MQ***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***	***0.205***
Min. potrebný prietok	***MPP***	***0.200***	***0.201***	***0.202***	***0.201***	***0.206***	***0.206***	***0.205***	***0.206***	***0.201***	***0.199***	***0.203***	***0.204***	***0.204***
Ovplyvnený prietok	***E***	***4.154***	***3.653***	***2.978***	***2.856***	***1.171***	***1.310***	***0.868***	***0.498***	***1.029***	***0.852***	***0.747***	***0.670***	***1.724***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***4.149***	***3.649***	***2.975***	***2.852***	***1.172***	***1.311***	***0.868***	***0.499***	***1.025***	***0.846***	***0.745***	***0.669***	***1.723***
Očistený priet.	***C=E-X-N-P***	***4.149***	***3.649***	***2.975***	***2.852***	***1.172***	***1.311***	***0.868***	***0.499***	***1.025***	***0.846***	***0.745***	***0.669***	***1.723***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet.	***D***	***1.268***	***2.075***	***4.547***	***3.616***	***2.373***	***2.106***	***1.894***	***1.544***	***0.990***	***1.252***	***1.356***	***1.505***	***2.044***
Koef. vodnosti	***KV=C/D***	***3.272***	***1.759***	***0.654***	***0.789***	***0.494***	***0.623***	***0.458***	***0.323***	***1.035***	***0.676***	***0.549***	***0.445***	***0.843***
Bilančný stav	***BSC=C/MPP***	***20.745 A***	***18.154 A***	***14.728 A***	***14.189 A***	***5.689 A***	***6.364 A***	***4.234 A***	***2.422 A***	***5.100 A***	***4.251 A***	***3.670 A***	***3.279 A***	***8.446 A***
Bilanč. stav	***BSENP=ENP/MPP***	***20.745 A***	***18.154 A***	***14.728 A***	***14.189 A***	***5.689 A***	***6.364 A***	***4.234 A***	***2.422 A***	***5.100 A***	***4.251 A***	***3.670 A***	***3.279 A***	***8.446 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***3.949***	***3.448***	***2.773***	***2.651***	***0.966***	***1.105***	***0.663***	***0.293***	***0.824***	***0.647***	***0.542***	***0.465***	***1.519***
Kapac. zdr.	***KZENP=ENP-MPP***	***3.949***	***3.448***	***2.773***	***2.651***	***0.966***	***1.105***	***0.663***	***0.293***	***0.824***	***0.647***	***0.542***	***0.465***	***1.519***
4490HA	ÚV Sigord					Sigordský potok			4P	43000022100556001280000 72				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4490H1	Vod. Sigord					Sigordský potok			4P	43000022100556001280000 50				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000	0.001	0.001	0.000
4500HA	ČOV Dulova Ves					Delna			3L	43000022100556000500				
		0.005	0.005	0.005	0.004	0.002	0.003	0.003	0.002	0.002	0.005	0.003	0.003	0.003
4485HA	ČOV Prešov-Kendice, výusť					Torysa			2L	430000221005310				
		0.308	0.300	0.285	0.294	0.273	0.287	0.302	0.282	0.261	0.275	0.243	0.240	0.279
4567HA	ČOV SHD Petrovany					Záborský p.			3L	43000022100520000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4568HA	ČOV Volvo Truck					Záborský p.			3L	43000022100520000010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4569HA	ČOV De Heus BCTS6 Kendice					Torysa			2L	430000221004850				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4571HA	ČOV Petrovany					Torysa			2L	430000221004710				
		0.002	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4486HA	ČOV Ličartovce					Licartovský p.			3L	43000022100401000105				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4608HA	ČOV VSE ES LEMEŠANY					Torysa			2L	430000221003830				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4487HA	ČOV Lemešany					Torysa			2L	430000221003800				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4616HA	ČOV MV PZ Drienov					bp. bp. Toryse v rkm 36,2			4L	43000022100362000070000000 20				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4617HA	ČOV SEPS ES Lemešany					Torysa			2L	430000221003400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4618HB	ČOV Slovnaft ČS PHM Janov					Torysa			2L	430000221003110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4618HA	ČOV ČOV Slovnaft ČS PHM J					Torysa			2L	430000221003090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4488HA	ČOV Varhaňovce					Olšavec -3			4L	43000022100283000180003 05				
		0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.002	0.001	0.002	0.002	0.002
4625HA	ČOV Obec Dúbrava, 250 EO					Olšavec -3			4L	43000022100283000180000 95				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4630HA	ČOV Obec Nová Polhora 12					Balka			3L	43000022100283000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4630HB	ČOV Obec Nová Polhora 12					Balka			3L	43000022100283000110				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4635HA	ČOV IBV Ploské Rúbaniská					Královský P.			4L	43000022100246000080002 60				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4633HA	ČOV Ploské					Bukovina -1			3L	43000022100246000023				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4646HA	ČOV Kráľovce					Torysa			2L	430000221001970				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4649HA	ČOV Vajkovce					Torysa			2L	430000221001970				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4660HA	ČOV Obytná zóna Family Re					Chrastniansky P.			3L	43000022100192000290				
		0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4489HA	ČOV Rozhanovce					Torysa			2L	430000221001580				
		0.009	0.008	0.007	0.008	0.006	0.007	0.005	0.004	0.005	0.005	0.006	0.005	0.006
4675HA	ČOV ZÁHRADNÍCTVO KaK					Olšiansky potok			3L	43000022100132000090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4680HV	ODB.PZV KOSIC.OLSANY					Torysa			2L	430000221001305				
		0.006	0.007	0.006	0.007	0.008	0.008	0.008	0.007	0.007	0.007	0.007	0.008	0.007

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4680HX	ODB.PZV KOSIC.OLSANY					Torysa			2L	430000221001305				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4680HY	ODB.PZV KOSIC.OLSANY					Torysa			2L	430000221001305				
		0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
4680H0	***KOSICKE OLSANY***			***1298.30 km2***		***Torysa***			***2L***	***430000221001300***				
Súčet odberov z PV	***PO***	***0.064***	***0.060***	***0.055***	***0.058***	***0.060***	***0.052***	***0.056***	***0.064***	***0.060***	***0.047***	***0.070***	***0.069***	***0.060***
Súčet odberov z PZV	***PZO***	***0.193***	***0.199***	***0.198***	***0.202***	***0.202***	***0.225***	***0.209***	***0.210***	***0.222***	***0.195***	***0.192***	***0.197***	***0.204***
Súčet vypust. do tokov	***V***	***0.460***	***0.439***	***0.417***	***0.421***	***0.380***	***0.406***	***0.410***	***0.387***	***0.380***	***0.394***	***0.356***	***0.347***	***0.397***
Zmena prietoku	***X=V-PZO-PO***	***0.203***	***0.180***	***0.164***	***0.161***	***0.118***	***0.129***	***0.145***	***0.113***	***0.098***	***0.152***	***0.094***	***0.081***	***0.133***
Minimálny bil. prietok	***MQ***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***	***0.665***
Min. potrebný prietok	***MPP***	***0.462***	***0.485***	***0.501***	***0.504***	***0.547***	***0.536***	***0.520***	***0.552***	***0.567***	***0.513***	***0.571***	***0.584***	***0.532***
Ovplyvnený prietok	***E***	***15.460***	***15.700***	***10.760***	***10.130***	***4.557***	***8.947***	***4.702***	***2.703***	***4.601***	***3.211***	***2.431***	***2.522***	***7.104***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***15.257***	***15.520***	***10.596***	***9.969***	***4.439***	***8.818***	***4.557***	***2.590***	***4.503***	***3.059***	***2.337***	***2.441***	***6.971***
Očistený priet.	***C=E-X-N-P***	***15.257***	***15.520***	***10.596***	***9.969***	***4.439***	***8.818***	***4.557***	***2.590***	***4.503***	***3.059***	***2.337***	***2.441***	***6.971***
Priem. mes. dlhod. priet.	***D***	***4.331***	***6.346***	***14.662***	***15.024***	***10.025***	***8.635***	***7.667***	***5.893***	***4.110***	***5.171***	***4.610***	***4.955***	***7.623***
Koef. vodnosti	***KV=C/D***	***3.523***	***2.446***	***0.723***	***0.664***	***0.443***	***1.021***	***0.594***	***0.440***	***1.096***	***0.592***	***0.507***	***0.493***	***0.914***
Bilančný stav	***BSC=C/MPP***	***33.024 A***	***32.000 A***	***21.150 A***	***19.780 A***	***8.115 A***	***16.451 A***	***8.763 A***	***4.692 A***	***7.942 A***	***5.963 A***	***4.093 A***	***4.180 A***	***13.103 A***
Bilanč. stav	***BSENP=ENP/MPP***	***33.024 A***	***32.000 A***	***21.150 A***	***19.780 A***	***8.115 A***	***16.451 A***	***8.763 A***	***4.692 A***	***7.942 A***	***5.963 A***	***4.093 A***	***4.180 A***	***13.103 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***14.795***	***15.035***	***10.095***	***9.465***	***3.892***	***8.282***	***4.037***	***2.038***	***3.936***	***2.546***	***1.766***	***1.857***	***6.439***
Kapac. zdr.	***KZENP=ENP-MPP***	***14.795***	***15.035***	***10.095***	***9.465***	***3.892***	***8.282***	***4.037***	***2.038***	***3.936***	***2.546***	***1.766***	***1.857***	***6.439***
3844H3	Úprava rieky Torysa R2					Torysa			2L	430000221001170				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4685HA	ČOV Košická Nová Ves					Novoveský p.-2			3P	43000022100110000320				
		0.005	0.004	0.003	0.004	0.003	0.003	0.003	0.002	0.003	0.003	0.003	0.003	0.003
3520HB	Bez ČOV TEKO a.s. odkalis					Torysa			2L	430000221000470				
		0.004	0.004	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4840HA	ČOV Nižná Myšľa					Hornád			1P	4300001830				
		0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4870HA	ČOV Obec Červenica					Cervenica -2			4P	43000018000394000320000 90				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4895HA	ČOV Kecerovce					Olšava -2			2L	430000180002890				
		0.006	0.005	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.005	0.005	0.006	0.006
4893HB	ČOV UVZ TUKE Herľany ROTO					Herliansky P.			3L	43000018000253000720				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4892HA	ČOV Bidovce					Olšava -2			2L	430000180002300				
		0.007	0.006	0.005	0.005	0.005	0.005	0.004	0.003	0.004	0.004	0.006	0.006	0.005
4890H1	Vod. Herľany					Svinický P.			3L	43000018000199001370				
		0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
4869HA	ČOV Ďurkov-Ruskov					Olšava -2			2L	430000180001500				
		0.006	0.005	0.004	0.006	0.004	0.004	0.004	0.003	0.004	0.004	0.004	0.005	0.004
4897HA	ČOV Bohdanovce					Olšava -2			2L	430000180001040				
		0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.002	0.001	0.002
4919HA	ČOV EK-S25-NPB b.j. Ždaňa					Hornád			1P	4300001740				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4918HA	ČOV 24b.j. Ždaňa					Hornád			1P	4300001730				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4920HV	ODB.PZV ZDANA					Hornád			1P	4300001730				
		0.028	0.024	0.025	0.028	0.028	0.027	0.029	0.029	0.026	0.025	0.026	0.025	0.027
4920HY	ODB.PZV ZDANA					Hornád			1P	4300001730				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
4920H0	***ZDANA***			***4232.20 km2***		***Hornád***			***1P***	***4300001720***				
Súčet odberov z PV	***PO***	***0.767***	***0.841***	***0.789***	***0.786***	***0.803***	***0.827***	***0.923***	***0.907***	***0.805***	***0.853***	***0.848***	***0.936***	***0.839***
Súčet odberov z PZV	***PZO***	***0.410***	***0.415***	***0.417***	***0.442***	***0.439***	***0.469***	***0.457***	***0.442***	***0.457***	***0.421***	***0.407***	***0.403***	***0.433***
Súčet vypust. do tokov	***V***	***2.054***	***1.927***	***1.830***	***1.847***	***1.660***	***2.017***	***2.000***	***1.840***	***1.938***	***1.907***	***1.791***	***1.697***	***1.871***
Zmena prietoku	***X=V-PZO-PO***	***0.877***	***0.671***	***0.624***	***0.619***	***0.418***	***0.721***	***0.620***	***0.491***	***0.676***	***0.633***	***0.536***	***0.358***	***0.599***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***	***4.005***
Min. potrebný prietok	***MPP***	***3.128***	***3.334***	***3.381***	***3.386***	***3.587***	***3.284***	***3.385***	***3.514***	***3.329***	***3.372***	***3.469***	***3.647***	***3.406***
Ovplyvnený prietok	***E***	***53.410***	***50.220***	***40.460***	***38.190***	***19.880***	***44.200***	***26.410***	***12.500***	***18.210***	***14.920***	***11.930***	***11.580***	***28.378***
Vplyv nádrží	***N=WZ-WK***	***0.329***	***-0.759***	***-0.089***	***0.699***	***-0.357***	***-0.298***	***0.325***	***0.499***	***0.483***	***-0.852***	***0.474***	***0.841***	***0.111***
Vplyv prevodov	***P***	***-1.030***	***-1.199***	***-0.957***	***-0.848***	***-0.561***	***-1.195***	***-0.547***	***-0.627***	***-0.554***	***-0.794***	***-0.362***	***-0.371***	***-0.751***
Priet. ovpl. N+P	***ENP=E-X***	***52.533***	***49.549***	***39.836***	***37.571***	***19.462***	***43.479***	***25.790***	***12.009***	***17.534***	***14.287***	***11.394***	***11.222***	***27.779***
Očistený priet.	***C=E-X-N-P***	***53.234***	***51.507***	***40.882***	***37.720***	***20.380***	***44.972***	***26.012***	***12.137***	***17.605***	***15.933***	***11.282***	***10.752***	***28.419***
Priem. mes. dlhod. priet.	***D***	***16.588***	***21.792***	***43.382***	***53.741***	***40.952***	***34.557***	***27.784***	***22.787***	***17.249***	***20.721***	***21.455***	***19.261***	***28.367***
Koef. vodnosti	***KV=C/D***	***3.209***	***2.364***	***0.942***	***0.702***	***0.498***	***1.301***	***0.936***	***0.533***	***1.021***	***0.769***	***0.526***	***0.558***	***1.002***
Bilančný stav	***BSC=C/MPP***	***17.019 A***	***15.449 A***	***12.092 A***	***11.140 A***	***5.682 A***	***13.694 A***	***7.684 A***	***3.454 A***	***5.288 A***	***4.725 A***	***3.252 A***	***2.948 A***	***8.344 A***
Bilanč. stav	***BSENP=ENP/MPP***	***16.794 A***	***14.862 A***	***11.782 A***	***11.096 A***	***5.426 A***	***13.240 A***	***7.619 A***	***3.417 A***	***5.267 A***	***4.237 A***	***3.285 A***	***3.077 A***	***8.156 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***50.106***	***48.173***	***37.501***	***34.334***	***16.793***	***41.688***	***22.627***	***8.623***	***14.276***	***12.561***	***7.813***	***7.105***	***25.013***
Kapac. zdr.	***KZENP=ENP-MPP***	***49.405***	***46.215***	***36.455***	***34.185***	***15.875***	***40.195***	***22.405***	***8.495***	***14.205***	***10.915***	***7.925***	***7.575***	***24.373***
4925HA	ČOV Obec Čaňa					Hornád			1P	4300001660				
		0.006	0.006	0.006	0.006	0.006	0.006	0.005	0.005	0.005	0.005	0.005	0.005	0.005
4938H8	AGROSPOL HD Ždaňa 2					Hornád			1P	4300001420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4939H8	AGROSPOL HD Ždaňa 1					Hornád			1P	4300001080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4940HV	ODB.PZV STAT.HRANICA					Hornád			1P	4300000015				
		0.016	0.021	0.021	0.024	0.023	0.021	0.026	0.024	0.025	0.019	0.017	0.019	0.021
4940HX	ODB.PZV STAT.HRANICA					Hornád			1P	4300000015				
		0.088	0.076	0.091	0.097	0.096	0.093	0.093	0.099	0.099	0.100	0.098	0.099	0.094
4940HY	ODB.PZV STAT.HRANICA					Hornád			1P	4300000015				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5010HA	Výusť ČOV U. S. Steel					Sokoliansky P.			3P	43000000010001000850				
		0.901	0.904	0.842	0.756	0.680	0.775	0.725	0.682	0.710	0.728	0.688	0.754	0.762
5015HA	ČOV Sokoľany					Sokoliansky P.			3P	43000000010001000830				
		0.001	0.001	0.001	0.001	0.003	0.004	0.004	0.003	0.002	0.004	0.003	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5021HA	ČOV Valcovňa					Sokoliansky P.			3P	43000000010001000740				
		0.002	0.001	0.002	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.001	0.001	0.002
5028HA	ČOV CROWN Bevcan Slovakia					Sokoliansky P.			3P	43000000010001000366				
		0.004	0.006	0.005	0.005	0.007	0.010	0.009	0.009	0.008	0.007	0.006	0.006	0.007
5030HA	COV KECHNEC-MILHOST					Sokoliansky P.			3P	43000000010001000100				
		0.009	0.008	0.008	0.008	0.007	0.010	0.007	0.006	0.007	0.007	0.007	0.006	0.008
Súčty (m3.s-1)														
Odbery z PZV-polnohosp		**0.013**	**0.013**	**0.012**	**0.013**	**0.013**	**0.013**	**0.014**	**0.013**	**0.013**	**0.013**	**0.013**	**0.011**	**0.013**
Nadrze		**-0.329**	**0.759**	**0.089**	**-0.699**	**0.357**	**0.298**	**-0.325**	**-0.499**	**-0.483**	**0.852**	**-0.474**	**-0.841**	**-0.111**
Odbery z PZV-vodovody		**0.390**	**0.402**	**0.403**	**0.429**	**0.424**	**0.450**	**0.441**	**0.427**	**0.445**	**0.401**	**0.388**	**0.391**	**0.417**
Vypustania do tokov		**2.977**	**2.853**	**2.694**	**2.625**	**2.365**	**2.824**	**2.751**	**2.546**	**2.672**	**2.660**	**2.501**	**2.471**	**2.657**
Odbery z PZV-priemysel		**0.111**	**0.097**	**0.114**	**0.121**	**0.121**	**0.120**	**0.121**	**0.125**	**0.123**	**0.126**	**0.121**	**0.119**	**0.118**
Odbery z PV-polnohosp		**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
Odbery z PV-vodovody		**0.085**	**0.079**	**0.069**	**0.073**	**0.074**	**0.066**	**0.072**	**0.088**	**0.078**	**0.064**	**0.091**	**0.096**	**0.077**
Odbery z PV-priemysel		**0.682**	**0.762**	**0.720**	**0.713**	**0.729**	**0.761**	**0.851**	**0.819**	**0.727**	**0.789**	**0.757**	**0.840**	**0.762**
Prevody		**1.030**	**1.199**	**0.957**	**0.848**	**0.561**	**1.195**	**0.547**	**0.627**	**0.554**	**0.794**	**0.362**	**0.371**	**0.751**

8.11 POVODIE BODROGU

Vodohospodárska bilancia povrchovej vody v povodí Bodrogu s Tisou za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1220B3	SŽTS-OSB Čierna/Tis.					Latorica			1L	4200054500				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.000
1210BA	ČOV SEPS ES Veľké Kap.					Udoč			2P	420005340000660				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1261BA	ČOV ŽSR MAŤOVCE					Matovský K.			3L	42000534000010001100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1280BA	SPP V. Kapušany LT - ČOV					Studnicný K.			4P	420005340000100003200011O				
		0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1320BV	ODB.PZV NAD LABORCOM					Latorica			1L	4200052505				
		0.003	0.008	0.007	0.009	0.008	0.016	0.014	0.007	0.031	0.045	0.012	0.014	0.014
1320BX	ODB.PZV NAD LABORCOM					Latorica			1L	4200052505				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1320BY	ODB.PZV NAD LABORCOM					Latorica			1L	4200052505				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1320B0	***LATORICA N/LABORCOM***			***3099.62 km2***		***Latorica***			***1L***	***4200052500***				
Súčet odberov z PV	***PO***	***0.001***	***0.001***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.001***	***0.001***	***0.001***	***0.001***	***0.000***
Súčet odberov z PZV	***PZO***	***0.004***	***0.009***	***0.008***	***0.010***	***0.009***	***0.017***	***0.015***	***0.008***	***0.032***	***0.046***	***0.013***	***0.015***	***0.015***
Súčet vypust. do tokov	***V***	***0.000***	***0.000***	***0.000***	***0.001***	***0.000***	***0.001***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Zmena prietoku	***X=V-PZO-PO***	***-0.005***	***-0.010***	***-0.008***	***-0.009***	***-0.009***	***-0.016***	***-0.015***	***-0.008***	***-0.033***	***-0.047***	***-0.014***	***-0.016***	***-0.015***
Minimálny bil. prietok	***MQ***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***	***2.730***
Min. potrebný prietok	***MPP***	***2.735***	***2.740***	***2.738***	***2.739***	***2.739***	***2.746***	***2.745***	***2.738***	***2.763***	***2.777***	***2.744***	***2.746***	***2.745***
Ovplyvnený prietok	***E***	***112.706***	***130.326***	***60.495***	***47.331***	***16.931***	***18.461***	***10.643***	***6.673***	***5.267***	***17.144***	***13.033***	***16.162***	***37.611***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***112.711***	***130.336***	***60.503***	***47.340***	***16.940***	***18.477***	***10.658***	***6.681***	***5.300***	***17.191***	***13.047***	***16.178***	***37.626***
Očistený priet.	***C=E-X-N-P***	***112.711***	***130.336***	***60.503***	***47.340***	***16.940***	***18.477***	***10.658***	***6.681***	***5.300***	***17.191***	***13.047***	***16.178***	***37.626***
Priem. mes. dlhod. priet.	***D***	***35.017***	***44.291***	***66.225***	***66.546***	***35.799***	***28.093***	***27.196***	***18.492***	***16.303***	***22.268***	***30.939***	***38.454***	***35.742***
Koef. vodnosti	***KV=C/D***	***3.219***	***2.943***	***0.914***	***0.711***	***0.473***	***0.658***	***0.392***	***0.361***	***0.325***	***0.772***	***0.422***	***0.421***	***1.053***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Bilančný stav	***BSC=C/MPP***	***41.211 A***	***47.568 A***	***22.098 A***	***17.284 A***	***6.185 A***	***6.729 A***	***3.883 A***	***2.440 A***	***1.918 A***	***6.190 A***	***4.755 A***	***5.891 A***	***13.707 A***
Bilanč. stav	***BSENP=ENP/MPP***	***41.211 A***	***47.568 A***	***22.098 A***	***17.284 A***	***6.185 A***	***6.729 A***	***3.883 A***	***2.440 A***	***1.918 A***	***6.190 A***	***4.755 A***	***5.891 A***	***13.707 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***109.976***	***127.596***	***57.765***	***44.601***	***14.201***	***15.731***	***7.913***	***3.943***	***2.537***	***14.414***	***10.303***	***13.432***	***34.881***
Kapac. zdr.	***KZENP=ENP-MPP***	***109.976***	***127.596***	***57.765***	***44.601***	***14.201***	***15.731***	***7.913***	***3.943***	***2.537***	***14.414***	***10.303***	***13.432***	***34.881***

1330B1	Čertižné					Laborec			2P	420005244012930				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1300BB	ČOV BCTS1,5 DSS Kalinov					Hlboký P.-4			4P	42000524401112000380004 06				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1300BA	ČOV DSS Kalinov					Hlboký P.-4			4P	42000524401112000380004 00				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1360B1	Vod. Medzilaborce + 1370B					Daňová			5L	42000524401112000380001 5000280				
		0.004	0.003	0.004	0.004	0.005	0.003	0.005	0.004	0.004	0.004	0.004	0.004	0.004
1375BA	ČOV HS Medzilaborce					Vydranka			3L	42000524401112000200				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1381BA	ČOV Medzilaborce					Laborec			2P	420005244011060				
		0.019	0.021	0.013	0.012	0.009	0.012	0.010	0.010	0.009	0.009	0.009	0.010	0.012
1390BA	ČOV Obec Zbudské Dlhé					Laborec			2P	420005244008600				
		0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001
1395BA	ČOV CSS Amos n.o.					Olšava -5			4L	42000524400845000650 00020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1398BA	Obec Jabloň					Výrava			3L	42000524400845000140				
		0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001
1440B3	SÚC PSK - oblasť Humenné,					Udava			3L	42000524400723002597				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1520BV	ODB.PZV NAD CIROCHOU					Laborec			2P	420005244006885				
		0.011	0.010	0.008	0.010	0.010	0.010	0.009	0.009	0.009	0.009	0.008	0.009	0.009
1520BY	ODB.PZV NAD CIROCHOU					Laborec			2P	420005244006885				
		0.001	0.001	0.001	0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
1520B0	***LABOREC NAD CIROCHOU***				***728.24 km2***		***Laborec***			***2P***	***420005244006880***				
Súčet odberov z PV		***PO***	***0.004***	***0.003***	***0.004***	***0.004***	***0.005***	***0.003***	***0.005***	***0.004***	***0.004***	***0.004***	***0.004***	***0.004***	***0.004***
Súčet odberov z PZV		***PZO***	***0.012***	***0.011***	***0.009***	***0.013***	***0.013***	***0.013***	***0.011***	***0.011***	***0.011***	***0.011***	***0.010***	***0.011***	***0.011***
Súčet vypust. do tokov		***V***	***0.020***	***0.023***	***0.015***	***0.014***	***0.011***	***0.012***	***0.010***	***0.010***	***0.010***	***0.010***	***0.011***	***0.012***	***0.014***
Zmena prietoku	***X=V-PZO-PO***		***0.004***	***0.009***	***0.002***	***-0.003***	***-0.007***	***-0.004***	***-0.006***	***-0.005***	***-0.005***	***-0.005***	***-0.003***	***-0.003***	***-0.001***
Minimálny bil. prietok		***MQ***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***	***0.323***
Min. potrebný prietok		***MPP***	***0.319***	***0.314***	***0.321***	***0.326***	***0.330***	***0.327***	***0.329***	***0.328***	***0.328***	***0.328***	***0.326***	***0.326***	***0.324***
Ovplyvnený prietok		***E***	***15.920***	***25.123***	***6.378***	***7.165***	***2.124***	***2.518***	***1.863***	***1.127***	***0.992***	***1.349***	***1.608***	***2.298***	***5.628***
Vplyv nádrží	***N=WZ-WK***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***15.916***	***25.114***	***6.376***	***7.168***	***2.131***	***2.522***	***1.869***	***1.132***	***0.997***	***1.354***	***1.611***	***2.301***	***5.629***
Očistený priet.	***C=E-X-N-P***		***15.916***	***25.114***	***6.376***	***7.168***	***2.131***	***2.522***	***1.869***	***1.132***	***0.997***	***1.354***	***1.611***	***2.301***	***5.629***
Priem. mes. dlhod. priet.		***D***	***5.918***	***9.304***	***18.920***	***14.234***	***7.239***	***6.164***	***6.375***	***3.198***	***3.293***	***4.655***	***6.046***	***7.867***	***7.760***
Koef. vodnosti	***KV=C/D***		***2.689***	***2.699***	***0.337***	***0.504***	***0.294***	***0.409***	***0.293***	***0.354***	***0.303***	***0.291***	***0.266***	***0.292***	***0.725***
Bilančný stav	***BSC=C/MPP***		***49.893 A***	***79.981 A***	***19.863 A***	***21.988 A***	***6.458 A***	***7.713 A***	***5.681 A***	***3.451 A***	***3.040 A***	***4.128 A***	***4.942 A***	***7.058 A***	***17.373 A***
Bilanč. stav	***BSENP=ENP/MPP***		***49.893 A***	***79.981 A***	***19.863 A***	***21.988 A***	***6.458 A***	***7.713 A***	***5.681 A***	***3.451 A***	***3.040 A***	***4.128 A***	***4.942 A***	***7.058 A***	***17.373 A***
Kapac. prír. zdr.	***KZC=C-MPP***		***15.597***	***24.800***	***6.055***	***6.842***	***1.801***	***2.195***	***1.540***	***0.804***	***0.669***	***1.026***	***1.285***	***1.975***	***5.305***
Kapac. zdr.	***KZENP=ENP-MPP***		***15.597***	***24.800***	***6.055***	***6.842***	***1.801***	***2.195***	***1.540***	***0.804***	***0.669***	***1.026***	***1.285***	***1.975***	***5.305***
1570B2	Snina VS Starina Ke						VN Starina (Cirocha)			3L	42000524400686003730				
			0.502	0.483	0.427	0.524	0.478	0.448	0.528	0.466	0.468	0.447	0.451	0.479	0.475
1616B9	VN STARINA						Cirocha			3L	42000524400686003725				
			0.000	0.000	0.000	0.063	0.091	0.084	0.101	0.092	0.070	0.030	0.000	0.000	0.044
1616BZ	**VN STARINA**						**Cirocha**			**3L**	**42000524400686003725**				
			-1.530	**0.385**	**-0.139**	**0.144**	**-1.351**	**-0.064**	**-0.559**	**-0.606**	**-0.641**	**-0.096**	**-0.731**	**-0.149**	**-0.451**
1620B0	***CIROCHA P/VN STARINA***				***131.44 km2***		***Cirocha***			***3L***	***42000524400686003500***				
Súčet odberov z PV		***PO***	***0.502***	***0.483***	***0.427***	***0.524***	***0.478***	***0.448***	***0.528***	***0.466***	***0.468***	***0.447***	***0.451***	***0.479***	***0.475***
Súčet odberov z PZV		***PZO***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet vypust. do tokov		***V***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Zmena prietoku	***X=V-PZO-PO***		***-0.502***	***-0.483***	***-0.427***	***-0.524***	***-0.478***	***-0.448***	***-0.528***	***-0.466***	***-0.468***	***-0.447***	***-0.451***	***-0.479***	***-0.475***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***	***0.059***
Min. potrebný prietok	***MPP***	***0.561***	***0.542***	***0.486***	***0.583***	***0.537***	***0.507***	***0.587***	***0.525***	***0.527***	***0.506***	***0.510***	***0.538***	***0.534***
Ovplyvnený prietok	***E***	***4.562***	***6.169***	***1.356***	***1.090***	***1.227***	***0.794***	***0.774***	***0.487***	***0.487***	***0.453***	***0.485***	***0.487***	***1.515***
Vplyv nádrží	***N=WZ-WK***	***1.530***	***-0.385***	***0.139***	***-0.144***	***1.351***	***0.064***	***0.559***	***0.606***	***0.641***	***0.096***	***0.731***	***0.149***	***0.451***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***5.064***	***6.652***	***1.783***	***1.614***	***1.705***	***1.242***	***1.302***	***0.953***	***0.955***	***0.900***	***0.936***	***0.966***	***1.990***
Očistený priet.	***C=E-X-N-P***	***3.534***	***7.037***	***1.644***	***1.758***	***0.354***	***1.178***	***0.743***	***0.347***	***0.314***	***0.804***	***0.205***	***0.817***	***1.539***
Priem. mes. dlhod. priet.	***D***	***1.420***	***2.393***	***4.413***	***3.278***	***1.900***	***1.937***	***1.705***	***0.811***	***1.083***	***1.177***	***1.836***	***2.084***	***2.000***
Koef. vodnosti	***KV=C/D***	***2.489***	***2.941***	***0.373***	***0.536***	***0.186***	***0.608***	***0.436***	***0.428***	***0.290***	***0.683***	***0.112***	***0.392***	***0.770***
Bilančný stav	***BSC=C/MPP***	***6.299 A***	***12.983 A***	***3.383 A***	***3.015 A***	***0.659 C***	***2.323 A***	***1.266 A***	***0.661 C***	***0.596 C***	***1.589 A***	***0.402 C***	***1.519 A***	***2.882 A***
Bilanč. stav	***BSENP=ENP/MPP***	***9.027 A***	***12.273 A***	***3.669 A***	***2.768 A***	***3.175 A***	***2.450 A***	***2.218 A***	***1.815 A***	***1.812 A***	***1.779 A***	***1.835 A***	***1.796 A***	***3.727 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***2.973***	***6.495***	***1.158***	***1.175***	***-0.183***	***0.671***	***0.156***	***-0.178***	***-0.213***	***0.298***	***-0.305***	***0.279***	***1.005***
Kapac. zdr.	***KZENP=ENP-MPP***	***4.503***	***6.110***	***1.297***	***1.031***	***1.168***	***0.735***	***0.715***	***0.428***	***0.428***	***0.394***	***0.426***	***0.428***	***1.456***
1635BA	ČOV Stakčín					Cirocha			3L	42000524400686002950				
		0.007	0.009	0.004	0.006	0.003	0.005	0.005	0.003	0.003	0.005	0.003	0.003	0.005
1721BA	ČOV Snina					Cirocha			3L	42000524400686002190				
		0.066	0.073	0.049	0.055	0.035	0.055	0.047	0.039	0.042	0.048	0.037	0.040	0.049
1720B1	Vod. Snina					Barnov			4L	42000524400686001950007 30				
		0.004	0.005	0.005	0.004	0.004	0.003	0.003	0.002	0.004	0.004	0.004	0.004	0.004
1695BA	ČOV Belá nad Cirochou					Cirocha			3L	42000524400686001900				
		0.008	0.010	0.006	0.007	0.004	0.005	0.006	0.005	0.006	0.006	0.005	0.006	0.006
1715BA	ČOV Modra a Dlhé nad Ciro					Cirocha			3L	42000524400686001058				
		0.005	0.005	0.003	0.002	0.001	0.002	0.001	0.001	0.003	0.004	0.003	0.004	0.003
1710BA	ČOV Kamenica nad Cirochou					Cirocha			3L	42000524400686000660				
		0.010	0.010	0.010	0.009	0.007	0.008	0.007	0.006	0.006	0.007	0.005	0.008	0.008
1740B1	Vod. Humenné					Kamenica			4L	42000524400686000370006 50				
		0.032	0.033	0.031	0.031	0.031	0.032	0.030	0.032	0.032	0.030	0.031	0.030	0.031
1800BV	ODB.PZV CIROCHA USTIE					Cirocha			3L	42000524400686000005				
		0.019	0.023	0.022	0.021	0.022	0.018	0.016	0.016	0.017	0.018	0.018	0.017	0.019

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1800BY	ODB.PZV CIROCHA USTIE					Cirocha			3L	42000524400686000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1800B0	***CIROCHA USTIE***			***499.81 km2***		***Cirocha***			***3L***	***42000524400686000003***				
Súčet odberov z PV	***PO***	***0.538***	***0.521***	***0.463***	***0.559***	***0.513***	***0.483***	***0.561***	***0.500***	***0.504***	***0.481***	***0.486***	***0.513***	***0.510***
Súčet odberov z PZV	***PZO***	***0.020***	***0.024***	***0.023***	***0.022***	***0.023***	***0.019***	***0.017***	***0.017***	***0.018***	***0.019***	***0.019***	***0.018***	***0.020***
Súčet vypust. do tokov	***V***	***0.096***	***0.107***	***0.072***	***0.079***	***0.050***	***0.075***	***0.066***	***0.054***	***0.060***	***0.070***	***0.053***	***0.061***	***0.071***
Zmena prietoku	***X=V-PZO-PO***	***-0.462***	***-0.438***	***-0.414***	***-0.502***	***-0.486***	***-0.427***	***-0.512***	***-0.463***	***-0.462***	***-0.430***	***-0.452***	***-0.470***	***-0.459***
Minimálny bil. prietok	***MQ***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***	***0.209***
Min. potrebný prietok	***MPP***	***0.671***	***0.647***	***0.623***	***0.711***	***0.695***	***0.636***	***0.721***	***0.672***	***0.671***	***0.639***	***0.661***	***0.679***	***0.668***
Ovplyvnený prietok	***E***	***12.719***	***18.387***	***5.678***	***5.160***	***2.431***	***2.588***	***2.078***	***1.333***	***1.349***	***1.614***	***1.368***	***1.483***	***4.630***
Vplyv nádrží	***N=WZ-WK***	***1.530***	***-0.385***	***0.139***	***-0.144***	***1.351***	***0.064***	***0.559***	***0.606***	***0.641***	***0.096***	***0.731***	***0.149***	***0.451***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***13.181***	***18.825***	***6.092***	***5.662***	***2.917***	***3.015***	***2.590***	***1.796***	***1.811***	***2.044***	***1.820***	***1.953***	***5.089***
Očistený priet.	***C=E-X-N-P***	***11.651***	***19.210***	***5.953***	***5.806***	***1.566***	***2.951***	***2.031***	***1.190***	***1.170***	***1.948***	***1.089***	***1.804***	***4.638***
Priem. mes. dlhod. priet.	***D***	***4.531***	***6.092***	***11.854***	***11.926***	***6.284***	***4.970***	***4.617***	***2.411***	***2.596***	***3.998***	***4.966***	***6.015***	***5.850***
Koef. vodnosti	***KV=C/D***	***2.571***	***3.153***	***0.502***	***0.487***	***0.249***	***0.594***	***0.440***	***0.494***	***0.451***	***0.487***	***0.219***	***0.300***	***0.793***
Bilančný stav	***BSC=C/MPP***	***17.364 A***	***29.691 A***	***9.555 A***	***8.166 A***	***2.253 A***	***4.640 A***	***2.817 A***	***1.771 A***	***1.744 A***	***3.049 A***	***1.648 A***	***2.657 A***	***6.943 A***
Bilanč. stav	***BSENP=ENP/MPP***	***19.644 A***	***29.096 A***	***9.778 A***	***7.963 A***	***4.197 A***	***4.741 A***	***3.592 A***	***2.673 A***	***2.699 A***	***3.199 A***	***2.753 A***	***2.876 A***	***7.618 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***10.980***	***18.563***	***5.330***	***5.095***	***0.871***	***2.315***	***1.310***	***0.518***	***0.499***	***1.309***	***0.428***	***1.125***	***3.970***
Kapac. zdr.	***KZENP=ENP-MPP***	***12.510***	***18.178***	***5.469***	***4.951***	***2.222***	***2.379***	***1.869***	***1.124***	***1.140***	***1.405***	***1.159***	***1.274***	***4.421***
1880B3	Chemes a.s.					Laborec			2P	420005244006788				
		0.013	0.013	0.014	0.013	0.012	0.013	0.012	0.011	0.012	0.012	0.014	0.013	0.013
1865B5	Slovenský zväz záhradkáro					Humenský P.			3P	42000524400677000352				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1940BV	ODB.PZV HUMENNE					Laborec			2P	420005244006665				
		0.011	0.015	0.014	0.013	0.012	0.013	0.011	0.010	0.013	0.011	0.012	0.010	0.012
1940BX	ODB.PZV HUMENNE					Laborec			2P	420005244006665				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1940B0 HUMENNE				***1272.40 km2***		***Laborec***			***2P***	***420005244006660***				
Súčet odberov z PV	***PO***	***0.555***	***0.537***	***0.481***	***0.576***	***0.530***	***0.499***	***0.578***	***0.515***	***0.520***	***0.497***	***0.504***	***0.530***	***0.527***
Súčet odberov z PZV	***PZO***	***0.043***	***0.050***	***0.046***	***0.048***	***0.048***	***0.045***	***0.039***	***0.038***	***0.042***	***0.041***	***0.041***	***0.039***	***0.043***
Súčet vypust. do tokov	***V***	***0.116***	***0.130***	***0.087***	***0.093***	***0.061***	***0.087***	***0.076***	***0.064***	***0.070***	***0.080***	***0.064***	***0.073***	***0.085***
Zmena prietoku	***X=V-PZO-PO***	***-0.482***	***-0.457***	***-0.440***	***-0.531***	***-0.517***	***-0.457***	***-0.541***	***-0.489***	***-0.492***	***-0.458***	***-0.481***	***-0.496***	***-0.485***
Minimálny bil. prietok	***MQ***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***	***0.546***
Min. potrebný prietok	***MPP***	***1.028***	***1.003***	***0.986***	***1.077***	***1.063***	***1.003***	***1.087***	***1.035***	***1.038***	***1.004***	***1.027***	***1.042***	***1.031***
Ovplyvnený prietok	***E***	***30.390***	***45.760***	***13.530***	***13.220***	***5.017***	***5.972***	***4.613***	***2.889***	***2.712***	***3.224***	***3.182***	***4.163***	***11.088***
Vplyv nádrží	***N=WZ-WK***	***1.530***	***-0.385***	***0.139***	***-0.144***	***1.351***	***0.064***	***0.559***	***0.606***	***0.641***	***0.096***	***0.731***	***0.149***	***0.451***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***30.872***	***46.217***	***13.970***	***13.751***	***5.534***	***6.429***	***5.154***	***3.378***	***3.204***	***3.682***	***3.663***	***4.659***	***11.573***
Očistený priet.	***C=E-X-N-P***	***29.342***	***46.602***	***13.831***	***13.895***	***4.183***	***6.365***	***4.595***	***2.772***	***2.563***	***3.586***	***2.932***	***4.510***	***11.122***
Priem. mes. dlhod. priet.	***D***	***10.584***	***15.656***	***31.837***	***25.956***	***13.705***	***11.051***	***11.506***	***5.672***	***5.613***	***8.038***	***11.096***	***14.061***	***13.720***
Koef. vodnosti	***KV=C/D***	***2.772***	***2.977***	***0.434***	***0.535***	***0.305***	***0.576***	***0.399***	***0.489***	***0.457***	***0.446***	***0.264***	***0.321***	***0.811***
Bilančný stav	***BSC=C/MPP***	***28.543 A***	***46.463 A***	***14.027 A***	***12.902 A***	***3.935 A***	***6.346 A***	***4.227 A***	***2.678 A***	***2.469 A***	***3.572 A***	***2.855 A***	***4.328 A***	***10.788 A***
Bilanč. stav	***BSENP=ENP/MPP***	***30.031 A***	***46.079 A***	***14.168 A***	***12.768 A***	***5.206 A***	***6.410 A***	***4.741 A***	***3.264 A***	***3.087 A***	***3.667 A***	***3.567 A***	***4.471 A***	***11.225 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***28.314***	***45.599***	***12.845***	***12.818***	***3.120***	***5.362***	***3.508***	***1.737***	***1.525***	***2.582***	***1.905***	***3.468***	***10.091***
Kapac. zdr.	***KZENP=ENP-MPP***	***29.844***	***45.214***	***12.984***	***12.674***	***4.471***	***5.426***	***4.067***	***2.343***	***2.166***	***2.678***	***2.636***	***3.617***	***10.542***
1960BA	ČOV Humenné					Laborec			2P	420005244006340				
		0.157	0.150	0.121	0.117	0.097	0.127	0.098	0.080	0.089	0.101	0.088	0.094	0.110
2000B3	SÚC PSK - oblasť Humenné,					Laborec			2P	420005244006008				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2010BA	ČOV Brekov					Laborec			2P	420005244005940				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2040BA	ČOV Chemko Laborec					Laborec			2P	420005244005390				
		0.055	0.021	0.036	0.048	0.037	0.078	0.022	0.013	0.022	0.027	0.021	0.018	0.033
2041BA	ČOV ES Voľa					Laborec			2P	420005244005390				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2056BA	ČOV Strážske						Laborec			2P	420005244005390				
			0.007	0.007	0.006	0.006	0.005	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006
2122BV	ODB.PZV PETROVCE						Laborec			2P	420005244004535				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001
2122BX	ODB.PZV PETROVCE						Laborec			2P	420005244004535				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2122BY	ODB.PZV PETROVCE						Laborec			2P	420005244004535				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2122B0	***PETROVCE NAD ODBEROM***				***1386.02 km2***		***Laborec***			***2P***	***420005244004530***				
Súčet odberov z PV		***PO***	***0.555***	***0.537***	***0.481***	***0.576***	***0.530***	***0.499***	***0.578***	***0.515***	***0.520***	***0.497***	***0.504***	***0.530***	***0.527***
Súčet odberov z PZV		***PZO***	***0.044***	***0.051***	***0.047***	***0.049***	***0.049***	***0.046***	***0.040***	***0.039***	***0.043***	***0.042***	***0.043***	***0.040***	***0.044***
Súčet vypust. do tokov		***V***	***0.335***	***0.308***	***0.250***	***0.264***	***0.200***	***0.298***	***0.202***	***0.163***	***0.187***	***0.214***	***0.179***	***0.191***	***0.234***
Zmena prietoku		***X=V-PZO-PO***	***-0.264***	***-0.280***	***-0.278***	***-0.361***	***-0.379***	***-0.247***	***-0.416***	***-0.391***	***-0.376***	***-0.325***	***-0.368***	***-0.379***	***-0.337***
Minimálny bil. prietok		***MQ***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***	***0.622***
Min. potrebný prietok		***MPP***	***0.886***	***0.902***	***0.900***	***0.983***	***1.001***	***0.869***	***1.038***	***1.013***	***0.998***	***0.947***	***0.990***	***1.001***	***0.959***
Ovplyvnený prietok		***E***	***32.311***	***48.641***	***14.412***	***13.280***	***5.368***	***6.423***	***4.923***	***3.083***	***2.904***	***3.453***	***3.317***	***4.483***	***11.741***
Vplyv nádrží		***N=WZ-WK***	***1.530***	***-0.385***	***0.139***	***-0.144***	***1.351***	***0.064***	***0.559***	***0.606***	***0.641***	***0.096***	***0.731***	***0.149***	***0.451***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P		***ENP=E-X***	***32.575***	***48.921***	***14.690***	***13.641***	***5.747***	***6.670***	***5.339***	***3.474***	***3.280***	***3.778***	***3.685***	***4.862***	***12.078***
Očistený priet.		***C=E-X-N-P***	***31.045***	***49.306***	***14.551***	***13.785***	***4.396***	***6.606***	***4.780***	***2.868***	***2.639***	***3.682***	***2.954***	***4.713***	***11.627***
Priem. mes. dlhod. priet.		***D***	***11.262***	***16.660***	***33.879***	***27.621***	***14.584***	***11.760***	***12.244***	***6.035***	***5.973***	***8.554***	***11.808***	***14.963***	***14.600***
Koef. vodnosti		***KV=C/D***	***2.757***	***2.960***	***0.429***	***0.499***	***0.301***	***0.562***	***0.390***	***0.475***	***0.442***	***0.430***	***0.250***	***0.315***	***0.796***
Bilančný stav		***BSC=C/MPP***	***35.040 A***	***54.663 A***	***16.168 A***	***14.023 A***	***4.392 A***	***7.602 A***	***4.605 A***	***2.831 A***	***2.644 A***	***3.888 A***	***2.984 A***	***4.708 A***	***12.124 A***
Bilanč. stav		***BSENP=ENP/MPP***	***36.766 A***	***54.236 A***	***16.322 A***	***13.877 A***	***5.741 A***	***7.675 A***	***5.144 A***	***3.429 A***	***3.287 A***	***3.989 A***	***3.722 A***	***4.857 A***	***12.594 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***30.159***	***48.404***	***13.651***	***12.802***	***3.395***	***5.737***	***3.742***	***1.855***	***1.641***	***2.735***	***1.964***	***3.712***	***10.668***
Kapac. zdr.		***KZENP=ENP-MPP***	***31.689***	***48.019***	***13.790***	***12.658***	***4.746***	***5.801***	***4.301***	***2.461***	***2.282***	***2.831***	***2.695***	***3.861***	***11.119***
2140B5	Wiczmándy M.						Duša (aj s preložkou)			3P	42000524400416001180				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
2320BA	ČOV Mäso Zemplín						Laborec			2P	420005244003720				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2130B9	VN ZEMPLINSKA SIRAVA						Laborec			2P	420005244003710				
			0.000	0.000	0.000	0.206	0.708	0.962	1.199	0.995	0.702	0.348	0.000	0.000	0.429
2130BZ	**VN ZEMPLINSKA SIRAVA**						**Laborec**			**2P**	**420005244003710**				
			-6.206	**0.462**	**1.735**	**-0.561**	**-0.217**	**1.459**	**-0.326**	**-2.710**	**-3.111**	**-1.817**	**-1.429**	**-0.742**	**-1.133**
2450BV	ODB.PZV MICHALOVCE						Laborec			2P	420005244003700				
			0.036	0.033	0.027	0.036	0.031	0.030	0.033	0.028	0.029	0.033	0.033	0.034	0.032
2450BX	ODB.PZV MICHALOVCE						Laborec			2P	420005244003700				
			0.003	0.003	0.003	0.003	0.003	0.004	0.004	0.004	0.004	0.004	0.004	0.003	0.004
2450BY	ODB.PZV MICHALOVCE						Laborec			2P	420005244003700				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2450B0	***MICHALOVCE***				***1629.36 km2***		***Laborec***			***2P***	***420005244003690***				
Súčet odberov z PV		***PO***	***0.555***	***0.537***	***0.481***	***0.576***	***0.530***	***0.499***	***0.578***	***0.515***	***0.520***	***0.497***	***0.504***	***0.530***	***0.527***
Súčet odberov z PZV		***PZO***	***0.083***	***0.087***	***0.077***	***0.088***	***0.083***	***0.080***	***0.077***	***0.071***	***0.076***	***0.079***	***0.080***	***0.077***	***0.080***
Súčet vypust. do tokov		***V***	***0.335***	***0.308***	***0.250***	***0.264***	***0.200***	***0.298***	***0.202***	***0.163***	***0.187***	***0.214***	***0.179***	***0.191***	***0.234***
Zmena prietoku	***X=V-PZO-PO***		***-0.303***	***-0.316***	***-0.308***	***-0.400***	***-0.413***	***-0.281***	***-0.453***	***-0.423***	***-0.409***	***-0.362***	***-0.405***	***-0.416***	***-0.373***
Minimálny bil. prietok		***MQ***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***	***1.320***
Min. potrebný prietok		***MPP***	***1.623***	***1.636***	***1.628***	***1.720***	***1.733***	***1.601***	***1.773***	***1.743***	***1.729***	***1.682***	***1.725***	***1.736***	***1.693***
Ovplyvnený prietok		***E***	***47.280***	***56.150***	***16.830***	***18.800***	***6.683***	***5.998***	***4.261***	***5.654***	***6.209***	***6.406***	***6.241***	***6.479***	***15.429***
Vplyv nádrží	***N=WZ-WK***		***7.736***	***-0.847***	***-1.596***	***0.417***	***1.568***	***-1.395***	***0.885***	***3.316***	***3.752***	***1.913***	***2.160***	***0.891***	***1.584***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***47.583***	***56.466***	***17.138***	***19.200***	***7.096***	***6.279***	***4.714***	***6.077***	***6.618***	***6.768***	***6.646***	***6.895***	***15.802***
Očistený priet.	***C=E-X-N-P***		***39.847***	***57.313***	***18.734***	***18.783***	***5.528***	***7.674***	***3.829***	***2.761***	***2.866***	***4.855***	***4.486***	***6.004***	***14.218***
Priem. mes. dlhod. priet.		***D***	***13.114***	***19.399***	***39.448***	***32.162***	***16.981***	***13.693***	***14.257***	***7.028***	***6.955***	***9.960***	***13.749***	***17.423***	***17.000***
Koef. vodnosti	***KV=C/D***		***3.039***	***2.954***	***0.475***	***0.584***	***0.326***	***0.560***	***0.269***	***0.393***	***0.412***	***0.487***	***0.326***	***0.345***	***0.836***
Bilančný stav	***BSC=C/MPP***		***24.551 A***	***35.032 A***	***11.507 A***	***10.920 A***	***3.190 A***	***4.793 A***	***2.160 A***	***1.584 A***	***1.658 A***	***2.886 A***	***2.601 A***	***3.459 A***	***8.398 A***
Bilanč. stav	***BSENP=ENP/MPP***		***29.318 A***	***34.515 A***	***10.527 A***	***11.163 A***	***4.095 A***	***3.922 A***	***2.659 A***	***3.487 A***	***3.828 A***	***4.024 A***	***3.853 A***	***3.972 A***	***9.334 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***38.224***	***55.677***	***17.106***	***17.063***	***3.795***	***6.073***	***2.056***	***1.018***	***1.137***	***3.173***	***2.761***	***4.268***	***12.525***
Kapac. zdr.	***KZENP=ENP-MPP***	***45.960***	***54.830***	***15.510***	***17.480***	***5.363***	***4.678***	***2.941***	***4.334***	***4.889***	***5.086***	***4.921***	***5.159***	***14.109***
2481BA	ČOV Michalovce					Laborec			2P	420005244003420				
		0.190	0.171	0.131	0.129	0.112	0.137	0.091	0.086	0.107	0.098	0.090	0.095	0.119
2530BA	ČOV Lastomír					Laborec			2P	420005244003000				
		0.003	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2535BA	ČOV Hatalov					Laborec			2P	420005244002870				
		0.005	0.005	0.006	0.008	0.004	0.004	0.005	0.004	0.004	0.004	0.004	0.004	0.005
2540BA	ČOV Sliepkovce					Laborec			2P	420005244002700				
		0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.001
2760BV	ODB.PZV NAD UHOM					Laborec			2P	420005244001640				
		0.013	0.014	0.015	0.022	0.017	0.018	0.031	0.026	0.020	0.019	0.016	0.019	0.019
2760BX	ODB.PZV NAD UHOM					Laborec			2P	420005244001640				
		0.009	0.009	0.010	0.010	0.011	0.011	0.010	0.010	0.010	0.010	0.009	0.009	0.010
2760B0	***LABOREC NAD UHOM***			***1708.00 km2***		***Laborec***			***2P***	***420005244001635***				
Súčet odberov z PV	***PO***	***0.555***	***0.537***	***0.481***	***0.576***	***0.530***	***0.499***	***0.578***	***0.515***	***0.520***	***0.497***	***0.504***	***0.530***	***0.527***
Súčet odberov z PZV	***PZO***	***0.105***	***0.110***	***0.102***	***0.120***	***0.111***	***0.109***	***0.118***	***0.107***	***0.106***	***0.108***	***0.105***	***0.105***	***0.109***
Súčet vypust. do tokov	***V***	***0.534***	***0.486***	***0.388***	***0.403***	***0.318***	***0.441***	***0.300***	***0.254***	***0.299***	***0.317***	***0.274***	***0.291***	***0.360***
Zmena prietoku	***X=V-PZO-PO***	***-0.126***	***-0.161***	***-0.195***	***-0.293***	***-0.323***	***-0.167***	***-0.396***	***-0.368***	***-0.327***	***-0.288***	***-0.335***	***-0.344***	***-0.276***
Minimálny bil. prietok	***MQ***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***	***0.691***
Min. potrebný prietok	***MPP***	***0.817***	***0.852***	***0.886***	***0.984***	***1.014***	***0.858***	***1.087***	***1.059***	***1.018***	***0.979***	***1.026***	***1.035***	***0.967***
Ovplyvnený prietok	***E***	***48.158***	***57.136***	***17.206***	***19.203***	***6.893***	***6.224***	***4.415***	***5.823***	***6.407***	***6.598***	***6.423***	***6.670***	***15.774***
Vplyv nádrží	***N=WZ-WK***	***7.736***	***-0.847***	***-1.596***	***0.417***	***1.568***	***-1.395***	***0.885***	***3.316***	***3.752***	***1.913***	***2.160***	***0.891***	***1.584***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***48.284***	***57.297***	***17.401***	***19.496***	***7.216***	***6.391***	***4.811***	***6.191***	***6.734***	***6.886***	***6.758***	***7.014***	***16.050***
Očistený priet.	***C=E-X-N-P***	***40.548***	***58.144***	***18.997***	***19.079***	***5.648***	***7.786***	***3.926***	***2.875***	***2.982***	***4.973***	***4.598***	***6.123***	***14.466***
Priem. mes. dlhod. priet.	***D***	***13.268***	***19.627***	***39.912***	***32.540***	***17.181***	***13.854***	***14.424***	***7.110***	***7.037***	***10.077***	***13.911***	***17.628***	***17.200***
Koef. vodnosti	***KV=C/D***	***3.056***	***2.962***	***0.476***	***0.586***	***0.329***	***0.562***	***0.272***	***0.404***	***0.424***	***0.494***	***0.331***	***0.347***	***0.841***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Bilančný stav	***BSC=C/MPP***	***49.630 A***	***68.244 A***	***21.441 A***	***19.389 A***	***5.570 A***	***9.075 A***	***3.612 A***	***2.715 A***	***2.929 A***	***5.080 A***	***4.481 A***	***5.916 A***	***14.960 A***
Bilanč. stav	***BSENP=ENP/MPP***	***59.099 A***	***67.250 A***	***19.640 A***	***19.813 A***	***7.116 A***	***7.449 A***	***4.426 A***	***5.846 A***	***6.615 A***	***7.034 A***	***6.587 A***	***6.777 A***	***16.598 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***39.731***	***57.292***	***18.111***	***18.095***	***4.634***	***6.928***	***2.839***	***1.816***	***1.964***	***3.994***	***3.572***	***5.088***	***13.499***
Kapac. zdr.	***KZENP=ENP-MPP***	***47.467***	***56.445***	***16.515***	***18.512***	***6.202***	***5.533***	***3.724***	***5.132***	***5.716***	***5.907***	***5.732***	***5.979***	***15.083***

2780BA	ČOV OHK Zboj					Zbojský P.			5L	42000524400163008220001500088 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2781BA	ČOV Ulič					Ulička -2			4P	420005244001630082200012 5				
		0.003	0.003	0.002	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
2790BV	ODB.PZV ULIC					Ulička -2			4P	420005244001630082200008 0				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
2790BX	ODB.PZV ULIC					Ulička -2			4P	420005244001630082200008 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2840BA	ČOV DSS Dúbrava					Stežná			5P	42000524400163007360003300035 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2850B1	Vod. Ubľa					Brusný potok-2			5L	42000524400163007360002700012 0				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2860BA	ČOV OHK Ubľa					Kertinovatec			5L	42000524400163007360001200004 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2830BA	ČOV CÚ Ubľa					Ublianka			4P	420005244001630073600000 3				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3220B2	SV Sobrance					Žiarovnica			5L	42000524400163001230019300112 0				
		0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3221BA	ČOV Sobrance					K. Revištia-Bežovce			4P	420005244001630012300176 0				
		0.024	0.027	0.024	0.022	0.016	0.028	0.024	0.017	0.018	0.020	0.013	0.015	0.021
3228BA	ČOV Vojnatina					Kruhovský P.			5L	42000524400163001230014700013 0				
		0.001	0.001	0.001	0.001	0.002	0.002	0.001	0.001	0.001	0.002	0.002	0.002	0.001
3229BA	ČOV CR SR Vyšné Nemecké					Olšava -7			5L	42000524400163001230008900052 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
3230BA	ČOV Pavlovce nad Uhom					Uh			3L	42000524400163000470				
		0.036	0.036	0.033	0.030	0.024	0.036	0.029	0.020	0.024	0.025	0.020	0.022	0.028
3240BA	ČOV Jovsa					Čierna Voda -4			4P	420005244001630000600227 0				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
3253B8	Knežo Jozef Ing. - Hospod					Čierna Voda -4			4P	420005244001630000600185 1				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3255BB	ČOV Hažín					Čierna Voda -4			4P	420005244001630000600185 0				
		0.000	0.001	0.000	0.000	0.001	0.001	0.000	0.000	0.001	0.001	0.000	0.001	0.001
3360BV	ODB.PZV UH USTIE					Uh			3L	42000524400163000005				
		0.064	0.061	0.061	0.068	0.064	0.061	0.082	0.072	0.078	0.075	0.071	0.075	0.069
3360BX	ODB.PZV UH USTIE					Uh			3L	42000524400163000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3360BY	ODB.PZV UH USTIE					Uh			3L	42000524400163000005				
		0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001
3360B0	***UH USTIE***			***2640.58 km2***		***Uh***			***3L***	***42000524400163000003***				
Súčet odberov z PV	***PO***	***0.002***	***0.002***	***0.002***	***0.002***	***0.003***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***
Súčet odberov z PZV	***PZO***	***0.067***	***0.064***	***0.064***	***0.071***	***0.067***	***0.065***	***0.086***	***0.076***	***0.082***	***0.078***	***0.074***	***0.078***	***0.072***
Súčet vypust. do tokov	***V***	***0.067***	***0.071***	***0.063***	***0.059***	***0.048***	***0.072***	***0.059***	***0.043***	***0.049***	***0.053***	***0.040***	***0.045***	***0.056***
Zmena prietoku	***X=V-PZO-PO***	***-0.002***	***0.005***	***-0.003***	***-0.014***	***-0.022***	***0.005***	***-0.029***	***-0.035***	***-0.035***	***-0.027***	***-0.036***	***-0.035***	***-0.018***
Minimálny bil. prietok	***MQ***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***	***1.390***
Min. potrebný prietok	***MPP***	***1.392***	***1.385***	***1.393***	***1.404***	***1.412***	***1.385***	***1.419***	***1.425***	***1.425***	***1.417***	***1.426***	***1.425***	***1.408***
Ovplyvnený prietok	***E***	***90.147***	***114.549***	***49.575***	***43.562***	***12.458***	***33.932***	***19.758***	***5.655***	***4.773***	***14.925***	***13.456***	***16.248***	***34.605***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***90.149***	***114.544***	***49.578***	***43.576***	***12.480***	***33.927***	***19.787***	***5.690***	***4.808***	***14.952***	***13.492***	***16.283***	***34.623***
Očistený priet.	***C=E-X-N-P***	***90.149***	***114.544***	***49.578***	***43.576***	***12.480***	***33.927***	***19.787***	***5.690***	***4.808***	***14.952***	***13.492***	***16.283***	***34.623***
Priem. mes. dlhod. priet.	***D***	***32.845***	***39.764***	***71.487***	***64.536***	***32.429***	***27.295***	***24.257***	***13.188***	***15.346***	***23.088***	***31.466***	***39.846***	***34.590***
Koef. vodnosti	***KV=C/D***	***2.745***	***2.881***	***0.694***	***0.675***	***0.385***	***1.243***	***0.816***	***0.431***	***0.313***	***0.648***	***0.429***	***0.409***	***1.001***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Bilančný stav	***BSC=C/MPP***	***64.762 A***	***82.703 A***	***35.591 A***	***31.037 A***	***8.839 A***	***24.496 A***	***13.944 A***	***3.993 A***	***3.374 A***	***10.552 A***	***9.461 A***	***11.427 A***	***24.590 A***
Bilanč. stav	***BSENP=ENP/MPP***	***64.762 A***	***82.703 A***	***35.591 A***	***31.037 A***	***8.839 A***	***24.496 A***	***13.944 A***	***3.993 A***	***3.374 A***	***10.552 A***	***9.461 A***	***11.427 A***	***24.590 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***88.757***	***113.159***	***48.185***	***42.172***	***11.068***	***32.542***	***18.368***	***4.265***	***3.383***	***13.535***	***12.066***	***14.858***	***33.215***
Kapac. zdr.	***KZENP=ENP-MPP***	***88.757***	***113.159***	***48.185***	***42.172***	***11.068***	***32.542***	***18.368***	***4.265***	***3.383***	***13.535***	***12.066***	***14.858***	***33.215***
3411BA	ČOV Drahňov					Laborec			2P	420005244001280				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3560BA	Bez ČOV SE Vojany					Laborec			2P	420005244001083				
		0.053	0.059	0.078	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.016
3440BA	ČOV SWS Vojany					Laborec			2P	420005244001050				
		0.003	0.002	0.002	0.002	0.001	0.005	0.001	0.000	0.002	0.002	0.001	0.001	0.002
3560B3	SE - Vojany					Laborec			2P	420005244001050				
		0.125	0.143	0.189	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.039
3430BX	ODB.PZV VOJANY					Laborec			2P	420005244001040				
		0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
3430BY	ODB.PZV VOJANY					Laborec			2P	420005244001040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3430B0	***VOJANY IZKOVCE***			***4364.18 km2***		***Laborec***			***2P***	***420005244001030***				
Súčet odberov z PV	***PO***	***0.682***	***0.682***	***0.672***	***0.579***	***0.534***	***0.502***	***0.581***	***0.518***	***0.523***	***0.500***	***0.507***	***0.533***	***0.568***
Súčet odberov z PZV	***PZO***	***0.174***	***0.176***	***0.168***	***0.192***	***0.179***	***0.175***	***0.205***	***0.184***	***0.189***	***0.187***	***0.180***	***0.184***	***0.182***
Súčet vypust. do tokov	***V***	***0.658***	***0.619***	***0.532***	***0.466***	***0.369***	***0.520***	***0.362***	***0.299***	***0.352***	***0.374***	***0.317***	***0.339***	***0.435***
Zmena prietoku	***X=V-PZO-PO***	***-0.198***	***-0.239***	***-0.308***	***-0.305***	***-0.344***	***-0.157***	***-0.424***	***-0.403***	***-0.360***	***-0.313***	***-0.370***	***-0.378***	***-0.315***
Minimálny bil. prietok	***MQ***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***	***2.255***
Min. potrebný prietok	***MPP***	***2.453***	***2.494***	***2.563***	***2.560***	***2.599***	***2.412***	***2.679***	***2.658***	***2.615***	***2.568***	***2.625***	***2.633***	***2.570***
Ovplyvnený prietok	***E***	***138.800***	***172.300***	***67.020***	***62.990***	***19.420***	***40.300***	***24.260***	***11.520***	***11.220***	***21.600***	***19.950***	***23.000***	***50.559***
Vplyv nádrží	***N=WZ-WK***	***7.736***	***-0.847***	***-1.596***	***0.417***	***1.568***	***-1.395***	***0.885***	***3.316***	***3.752***	***1.913***	***2.160***	***0.891***	***1.584***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***138.998***	***172.539***	***67.328***	***63.295***	***19.764***	***40.457***	***24.684***	***11.923***	***11.580***	***21.913***	***20.320***	***23.378***	***50.874***
Očistený priet.	***C=E-X-N-P***	***131.262***	***173.386***	***68.924***	***62.878***	***18.196***	***41.852***	***23.799***	***8.607***	***7.828***	***20.000***	***18.160***	***22.487***	***49.290***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priem. mes. dlhod. priet.	***D***	***46.298***	***59.411***	***111.170***	***97.069***	***49.560***	***41.141***	***38.554***	***20.270***	***22.421***	***33.252***	***45.485***	***57.610***	***51.800***
Koef. vodnosti	***KV=C/D***	***2.835***	***2.918***	***0.620***	***0.648***	***0.367***	***1.017***	***0.617***	***0.425***	***0.349***	***0.601***	***0.399***	***0.390***	***0.952***
Bilančný stav	***BSC=C/MPP***	***53.511 A***	***69.521 A***	***26.892 A***	***24.562 A***	***7.001 A***	***17.352 A***	***8.884 A***	***3.238 A***	***2.993 A***	***7.788 A***	***6.918 A***	***8.540 A***	***19.179 A***
Bilanč. stav	***BSENP=ENP/MPP***	***56.664 A***	***69.182 A***	***26.269 A***	***24.725 A***	***7.604 A***	***16.773 A***	***9.214 A***	***4.486 A***	***4.428 A***	***8.533 A***	***7.741 A***	***8.879 A***	***19.795 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***128.809***	***170.892***	***66.361***	***60.318***	***15.597***	***39.440***	***21.120***	***5.949***	***5.213***	***17.432***	***15.535***	***19.854***	***46.720***
Kapac. zdr.	***KZENP=ENP-MPP***	***136.545***	***170.045***	***64.765***	***60.735***	***17.165***	***38.045***	***22.005***	***9.265***	***8.965***	***19.345***	***17.695***	***20.745***	***48.304***

3630BB	ČOV Pozdišovce PHM					Dolná Duša (po preložku)			3P	42000524400077002700				
		0.000	0.000	0.000	0.001	0.000	0.001	0.001	0.000	0.001	0.001	0.000	0.000	0.001
2130BA	ČOV Transpetrol-Budkovce-					Dolná Duša (po preložku)			3P	42000524400077000900				
		0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.000	0.001	0.001	0.000	0.000	0.001
3690BA	ČOV Oborín					Laborec			2P	420005244000492				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3720BV	ODB.PZV LABOR.USTIE					Laborec			2P	420005244000005				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000
3720BX	ODB.PZV LABOR.USTIE					Laborec			2P	420005244000005				
		0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
3720BY	ODB.PZV LABOR.USTIE					Laborec			2P	420005244000005				
		0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3720B0	***LABOREC USTIE***			***4522.50 km2***		***Laborec***			***2P***	***420005244000003***				
Súčet odberov z PV	***PO***	***0.682***	***0.682***	***0.672***	***0.579***	***0.534***	***0.502***	***0.581***	***0.518***	***0.523***	***0.500***	***0.507***	***0.533***	***0.568***
Súčet odberov z PZV	***PZO***	***0.174***	***0.176***	***0.168***	***0.193***	***0.180***	***0.177***	***0.207***	***0.186***	***0.190***	***0.187***	***0.180***	***0.184***	***0.182***
Súčet vypust. do tokov	***V***	***0.659***	***0.620***	***0.533***	***0.468***	***0.370***	***0.523***	***0.364***	***0.299***	***0.354***	***0.376***	***0.317***	***0.339***	***0.437***
Zmena prietoku	***X=V-PZO-PO***	***-0.197***	***-0.238***	***-0.307***	***-0.304***	***-0.344***	***-0.156***	***-0.424***	***-0.405***	***-0.359***	***-0.311***	***-0.370***	***-0.378***	***-0.313***
Minimálny bil. prietok	***MQ***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***	***2.260***
Min. potrebný prietok	***MPP***	***2.457***	***2.498***	***2.567***	***2.564***	***2.604***	***2.416***	***2.684***	***2.665***	***2.619***	***2.571***	***2.630***	***2.638***	***2.573***
Ovplyvnený prietok	***E***	***139.808***	***173.551***	***67.507***	***63.448***	***19.562***	***40.594***	***24.436***	***11.604***	***11.302***	***21.758***	***20.095***	***23.167***	***50.927***
Vplyv nádrží	***N=WZ-WK***	***7.736***	***-0.847***	***-1.596***	***0.417***	***1.568***	***-1.395***	***0.885***	***3.316***	***3.752***	***1.913***	***2.160***	***0.891***	***1.584***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Priet. ovpl. N+P	***ENP=E-X***	***140.005***	***173.789***	***67.814***	***63.752***	***19.906***	***40.750***	***24.860***	***12.009***	***11.661***	***22.069***	***20.465***	***23.545***	***51.240***
Očistený priet.	***C=E-X-N-P***	***132.269***	***174.636***	***69.410***	***63.335***	***18.338***	***42.145***	***23.975***	***8.693***	***7.909***	***20.156***	***18.305***	***22.654***	***49.656***
Priem. mes. dlhod. priet.	***D***	***47.093***	***56.404***	***93.608***	***96.606***	***52.171***	***43.346***	***40.969***	***28.002***	***28.355***	***37.725***	***46.051***	***55.795***	***52.130***
Koef. vodnosti	***KV=C/D***	***2.809***	***3.096***	***0.741***	***0.656***	***0.351***	***0.972***	***0.585***	***0.310***	***0.279***	***0.534***	***0.397***	***0.406***	***0.953***
Bilančný stav	***BSC=C/MPP***	***53.834 A***	***69.910 A***	***27.039 A***	***24.702 A***	***7.042 A***	***17.444 A***	***8.933 A***	***3.262 A***	***3.020 A***	***7.840 A***	***6.960 A***	***8.588 A***	***19.299 A***
Bilanč. stav	***BSENP=ENP/MPP***	***56.982 A***	***69.571 A***	***26.418 A***	***24.864 A***	***7.644 A***	***16.867 A***	***9.262 A***	***4.506 A***	***4.452 A***	***8.584 A***	***7.781 A***	***8.925 A***	***19.914 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***129.812***	***172.138***	***66.843***	***60.771***	***15.734***	***39.729***	***21.291***	***6.028***	***5.290***	***17.585***	***15.675***	***20.016***	***47.083***
Kapac. zdr.	***KZENP=ENP-MPP***	***137.548***	***171.291***	***65.247***	***61.188***	***17.302***	***38.334***	***22.176***	***9.344***	***9.042***	***19.498***	***17.835***	***20.907***	***48.667***
3844BV	ODB.PZV NAD ONDAVOU					Latorica			1L	4200051515				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3844BY	ODB.PZV NAD ONDAVOU					Latorica			1L	4200051515				
		0.000	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001
3844B0	***LATORICA NAD ONDAVOU***			***7740.49 km2***		***Latorica***			***1L***	***4200051510***				
Súčet odberov z PV	***PO***	***0.683***	***0.683***	***0.672***	***0.579***	***0.534***	***0.502***	***0.581***	***0.518***	***0.524***	***0.501***	***0.508***	***0.534***	***0.568***
Súčet odberov z PZV	***PZO***	***0.179***	***0.186***	***0.177***	***0.204***	***0.190***	***0.195***	***0.223***	***0.195***	***0.223***	***0.234***	***0.194***	***0.199***	***0.198***
Súčet vypust. do tokov	***V***	***0.659***	***0.620***	***0.533***	***0.469***	***0.370***	***0.524***	***0.364***	***0.299***	***0.354***	***0.376***	***0.317***	***0.339***	***0.437***
Zmena prietoku	***X=V-PZO-PO***	***-0.203***	***-0.249***	***-0.316***	***-0.314***	***-0.354***	***-0.173***	***-0.440***	***-0.414***	***-0.393***	***-0.359***	***-0.385***	***-0.394***	***-0.329***
Minimálny bil. prietok	***MQ***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***	***7.370***
Min. potrebný prietok	***MPP***	***7.573***	***7.619***	***7.686***	***7.684***	***7.724***	***7.543***	***7.810***	***7.784***	***7.763***	***7.729***	***7.755***	***7.764***	***7.699***
Ovplyvnený prietok	***E***	***253.268***	***304.812***	***128.366***	***111.120***	***36.598***	***59.273***	***35.211***	***18.340***	***16.630***	***39.019***	***33.236***	***39.454***	***88.812***
Vplyv nádrží	***N=WZ-WK***	***7.736***	***-0.847***	***-1.596***	***0.417***	***1.568***	***-1.395***	***0.885***	***3.316***	***3.752***	***1.913***	***2.160***	***0.891***	***1.584***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***253.471***	***305.061***	***128.682***	***111.434***	***36.952***	***59.446***	***35.651***	***18.754***	***17.023***	***39.378***	***33.621***	***39.848***	***89.141***
Očistený priet.	***C=E-X-N-P***	***245.735***	***305.908***	***130.278***	***111.017***	***35.384***	***60.841***	***34.766***	***15.438***	***13.271***	***37.465***	***31.461***	***38.957***	***87.557***
Priem. mes. dlhod. priet.	***D***	***82.607***	***101.308***	***160.796***	***164.133***	***88.499***	***71.866***	***68.573***	***46.773***	***44.923***	***60.349***	***77.452***	***94.815***	***88.400***
Koef. vodnosti	***KV=C/D***	***2.975***	***3.020***	***0.810***	***0.676***	***0.400***	***0.847***	***0.507***	***0.330***	***0.295***	***0.621***	***0.406***	***0.411***	***0.990***
Bilančný stav	***BSC=C/MPP***	***32.449 A***	***40.151 A***	***16.950 A***	***14.448 A***	***4.581 A***	***8.066 A***	***4.451 A***	***1.983 A***	***1.710 A***	***4.847 A***	***4.057 A***	***5.018 A***	***11.373 A***
Bilanč. stav	***BSENP=ENP/MPP***	***33.470 A***	***40.040 A***	***16.742 A***	***14.502 A***	***4.784 A***	***7.881 A***	***4.565 A***	***2.409 A***	***2.193 A***	***5.095 A***	***4.335 A***	***5.132 A***	***11.578 A***

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***		***238.162***	***298.289***	***122.592***	***103.333***	***27.660***	***53.298***	***26.956***	***7.654***	***5.508***	***29.736***	***23.706***	***31.193***	***79.858***
Kapac. zdr.	***KZENP=ENP-MPP***		***245.898***	***297.442***	***120.996***	***103.750***	***29.228***	***51.903***	***27.841***	***10.970***	***9.260***	***31.649***	***25.866***	***32.084***	***81.442***
3845BA	ČOV Vyšný Mirošov						Mirošovec			3L	42000515001276000460				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5787BA	ČOV ZŠ+TV a 6 b.j. Nižný						Mirošovec			3L	42000515001276000120				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
3890B3	Lyžiarske stredisko Medve						Hrišov			4P	420005150011710011400059 0				
			0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4040BA	ČOV Krajná Poľana-Hunkovc						Ladomírka			3L	42000515001171001140				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4052BA	ČOV VD ES 110/22 kV Svidn						Olšava -4			3L	42000515001131000087				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4051BA	ČOV Svidník						Ondava			2P	420005150010950				
			0.046	0.045	0.051	0.044	0.036	0.036	0.025	0.027	0.024	0.021	0.019	0.021	0.033
4080B1	Vod. Stropkov						Zimný p. -1			3P	42000515001035000010				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4103BA	ČOV Tesla Stropkov						Ondava			2P	420005150010100				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4105BV	ODB.PZV STROPKOV						Ondava			2P	420005150010005				
			0.018	0.016	0.014	0.015	0.016	0.016	0.018	0.016	0.016	0.016	0.015	0.016	0.016
4105BX	ODB.PZV STROPKOV						Ondava			2P	420005150010005				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4105BY	ODB.PZV STROPKOV						Ondava			2P	420005150010005				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4105B0	***STROPKOV***				***587.70 km2***		***Ondava***			***2P***	***420005150010000***				
Súčet odberov z PV		***PO***	***0.001***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Súčet odberov z PZV		***PZO***	***0.020***	***0.018***	***0.016***	***0.017***	***0.018***	***0.018***	***0.020***	***0.018***	***0.018***	***0.018***	***0.017***	***0.018***	***0.018***
Súčet vypust. do tokov		***V***	***0.047***	***0.046***	***0.052***	***0.045***	***0.037***	***0.037***	***0.026***	***0.028***	***0.025***	***0.022***	***0.020***	***0.022***	***0.034***
Zmena prietoku		***X=V-PZO-PO***	***0.026***	***0.028***	***0.036***	***0.028***	***0.019***	***0.019***	***0.006***	***0.010***	***0.007***	***0.004***	***0.003***	***0.004***	***0.016***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***	***0.238***
Min. potrebný prietok	***MPP***	***0.212***	***0.210***	***0.202***	***0.210***	***0.219***	***0.219***	***0.232***	***0.228***	***0.231***	***0.234***	***0.235***	***0.234***	***0.222***
Ovplyvnený prietok	***E***	***12.590***	***15.296***	***5.051***	***6.547***	***1.418***	***2.735***	***0.903***	***0.999***	***0.916***	***0.865***	***0.826***	***1.075***	***4.055***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***12.564***	***15.268***	***5.015***	***6.519***	***1.399***	***2.716***	***0.897***	***0.989***	***0.909***	***0.861***	***0.823***	***1.071***	***4.039***
Očistený priet.	***C=E-X-N-P***	***12.564***	***15.268***	***5.015***	***6.519***	***1.399***	***2.716***	***0.897***	***0.989***	***0.909***	***0.861***	***0.823***	***1.071***	***4.039***
Priem. mes. dlhod. priet.	***D***	***4.035***	***6.614***	***14.939***	***10.201***	***5.447***	***5.483***	***5.425***	***2.844***	***2.548***	***3.423***	***4.230***	***5.404***	***5.880***
Koef. vodnosti	***KV=C/D***	***3.114***	***2.308***	***0.336***	***0.639***	***0.257***	***0.495***	***0.165***	***0.348***	***0.357***	***0.252***	***0.195***	***0.198***	***0.687***
Bilančný stav	***BSC=C/MPP***	***59.264 A***	***72.705 A***	***24.827 A***	***31.043 A***	***6.388 A***	***12.402 A***	***3.866 A***	***4.338 A***	***3.935 A***	***3.679 A***	***3.502 A***	***4.577 A***	***18.194 A***
Bilanč. stav	***BSENP=ENP/MPP***	***59.264 A***	***72.705 A***	***24.827 A***	***31.043 A***	***6.388 A***	***12.402 A***	***3.866 A***	***4.338 A***	***3.935 A***	***3.679 A***	***3.502 A***	***4.577 A***	***18.194 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***12.352***	***15.058***	***4.813***	***6.309***	***1.180***	***2.497***	***0.665***	***0.761***	***0.678***	***0.627***	***0.588***	***0.837***	***3.817***
Kapac. zdr.	***KZENP=ENP-MPP***	***12.352***	***15.058***	***4.813***	***6.309***	***1.180***	***2.497***	***0.665***	***0.761***	***0.678***	***0.627***	***0.588***	***0.837***	***3.817***
4105BA	ČOV Stropkov-nová					Ondava			2P	420005150009970				
		0.025	0.033	0.019	0.021	0.016	0.022	0.019	0.017	0.017	0.016	0.013	0.015	0.019
4106BA	ČOV Stropkov-Sitník					Ondava			2P	420005150009500				
		0.002	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.001
4107BA	ČOV Lomné					Lomnianka			3P	42000515000892000100				
		0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4108BA	ČOV Turany nad Ondavou					Slaný potok -5			3L	42000515000885000050				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4112BA	ČOV Valkov					Valkovský potok -1			3P	42000515000836000060				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000
4109BA	ČOV1 obec Nová Kelča+RO					Kelcanský P.-2			3L	42000515000830000025				
		0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.001
4111BA	ČOV Zelená Lagúna rekr. z					Ondava			2P	420005150007230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4110BA	ČOV VE Domaša výusť 1					VN Domaša (Ondava)			2P	420005150007157				
		0.005	0.005	0.005	0.005	0.004	0.005	0.003	0.003	0.004	0.003	0.004	0.003	0.004

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4110BB	ČOV VE Domaša výusť 2					VN Domaša (Ondava)		2P		420005150007157				
		0.003	0.003	0.003	0.003	0.002	0.003	0.005	0.005	0.005	0.003	0.003	0.003	0.003
4110BC	ČOV VE Domaša výusť 3					VN Domaša (Ondava)		2P		420005150007157				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4260B9	VN DOMASA					Ondava		2P		420005150007157				
		0.000	0.000	0.000	0.105	0.334	0.367	0.471	0.397	0.257	0.116	0.000	0.000	0.171
4260BZ	**VN DOMASA**					**Ondava**		**2P**		**420005150007157**				
		-2.502	**-2.308**	**2.333**	**2.118**	**-3.351**	**-1.420**	**-4.110**	**-4.479**	**-4.171**	**-3.979**	**-3.135**	**-2.448**	**-2.295**
4280BA	ČOV Bžany					BP Ondavy (Bžanský)		3P		42000515000700000015				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4320BA	ČOV Kvakovce					Kvakovský P.		3P		42000515000683000080				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4115BA	ČOV Benkovce					Ondava		2P		420005150006730				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
4270BA	ČOV Malá Domaša					Ondava		2P		420005150006624				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4360BA	ČOV Oľka					Olka		3L		42000515000659003000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4370BA	ČOV Pakostov					Olka		3L		42000515000659002140				
		0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.000	0.001	0.001	0.001	0.001
4380BA	ČOV Hasičská stanica Holč					Ondalík		4P		42000515000659000540003 10				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4390BA	ČOV Obec Žalobín Rómska o					BP Oľky (v Žalobíne)		4L		42000515000659000140000 80				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4443B5	AGRO-TREND, spol. s r.o.					Ondavka		3L		42000515000575002380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4440BA	ČOV Obec Myslina					Ondavka		3L		42000515000575001149				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.001	0.000	0.001	0.001
4441BA	ČOV Tovarné					Ondavka		3L		42000515000575000015				
		0.005	0.004	0.003	0.002	0.001	0.003	0.002	0.001	0.002	0.002	0.001	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4440B5	ZČV Tovarné ČS 2					Ondava			2P	420005150005730				
		0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.002	0.001	0.000	0.000	0.000	0.000
4445BA	ČOV Sedliská					Kazimírsky P.			3P	42000515000548000160				
		0.002	0.002	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.002
4455BA	ČOV Kladzany					Ondava			2P	420005150005340				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001
4464B3	TP 2 - vodáreň Ondava - K					Ondava			2P	420005150005170				
		0.011	0.010	0.012	0.010	0.010	0.012	0.011	0.012	0.007	0.011	0.010	0.009	0.011
4465BA	ČOV Hencovce					Ondava			2P	420005150005100				
		0.006	0.006	0.005	0.005	0.003	0.004	0.003	0.003	0.004	0.003	0.003	0.003	0.004
4510BB	ČOV Chemko Ondava					Ondava			2P	420005150004320				
		0.006	0.002	0.004	0.004	0.005	0.009	0.001	0.001	0.001	0.004	0.012	0.007	0.005
4490BA	ČOV Dlhé Klčovo					Ondava			2P	420005150004200				
		0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.001	0.001
4500BA	ČOV Nižný Hrušov					Ondava			2P	420005150004150				
		0.003	0.002	0.001	0.001	0.001	0.002	0.001	0.001	0.002	0.002	0.001	0.001	0.002
4520BA	ČOV Rakovec n/Ondavou					Rakovec -3			4L	42000515000356000090002 00				
		0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4560BV	ODB.PZV NAD TOPLOU					Ondava			2P	420005150003420				
		0.009	0.008	0.007	0.008	0.008	0.008	0.011	0.009	0.009	0.008	0.007	0.008	0.008
4560BX	ODB.PZV NAD TOPLOU					Ondava			2P	420005150003420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4560BY	ODB.PZV NAD TOPLOU					Ondava			2P	420005150003420				
		0.001	0.001	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.000	0.000	0.000
4560B0	***ONDAVA NAD TOPLOU***			***1340.89 km2***		***Ondava***			***2P***	***420005150003415***				
Súčet odberov z PV	***PO***	***0.012***	***0.010***	***0.012***	***0.010***	***0.011***	***0.012***	***0.012***	***0.014***	***0.008***	***0.011***	***0.010***	***0.009***	***0.011***
Súčet odberov z PZV	***PZO***	***0.030***	***0.027***	***0.023***	***0.025***	***0.026***	***0.027***	***0.032***	***0.028***	***0.028***	***0.026***	***0.024***	***0.026***	***0.026***
Súčet vypust. do tokov	***V***	***0.120***	***0.117***	***0.107***	***0.097***	***0.078***	***0.095***	***0.068***	***0.067***	***0.065***	***0.065***	***0.063***	***0.066***	***0.084***
Zmena prietoku	***X=V-PZO-PO***	***0.078***	***0.080***	***0.072***	***0.062***	***0.041***	***0.056***	***0.024***	***0.025***	***0.029***	***0.028***	***0.029***	***0.031***	***0.047***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***	***0.410***
Min. potrebný prietok	***MPP***	***0.332***	***0.330***	***0.338***	***0.348***	***0.369***	***0.354***	***0.386***	***0.385***	***0.381***	***0.382***	***0.381***	***0.379***	***0.363***
Ovplyvnený prietok	***E***	***21.985***	***28.516***	***6.583***	***8.787***	***6.255***	***6.579***	***6.657***	***6.384***	***6.055***	***6.121***	***5.142***	***5.148***	***9.445***
Vplyv nádrží	***N=WZ-WK***	***2.502***	***2.308***	***-2.333***	***-2.118***	***3.351***	***1.420***	***4.110***	***4.479***	***4.171***	***3.979***	***3.135***	***2.448***	***2.295***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***21.907***	***28.436***	***6.511***	***8.725***	***6.214***	***6.523***	***6.633***	***6.359***	***6.026***	***6.093***	***5.113***	***5.117***	***9.398***
Očistený priet.	***C=E-X-N-P***	***19.405***	***26.128***	***8.844***	***10.843***	***2.863***	***5.103***	***2.523***	***1.880***	***1.855***	***2.114***	***1.978***	***2.669***	***7.103***
Priem. mes. dlhod. priet.	***D***	***7.101***	***12.516***	***25.670***	***18.108***	***10.916***	***8.866***	***9.221***	***6.361***	***4.959***	***6.167***	***6.931***	***9.788***	***10.545***
Koef. vodnosti	***KV=C/D***	***2.733***	***2.088***	***0.345***	***0.599***	***0.262***	***0.576***	***0.274***	***0.296***	***0.374***	***0.343***	***0.285***	***0.273***	***0.674***
Bilančný stav	***BSC=C/MPP***	***58.449 A***	***79.176 A***	***26.166 A***	***31.158 A***	***7.759 A***	***14.415 A***	***6.536 A***	***4.883 A***	***4.869 A***	***5.534 A***	***5.192 A***	***7.042 A***	***19.567 A***
Bilanč. stav	***BSENP=ENP/MPP***	***65.985 A***	***86.170 A***	***19.263 A***	***25.072 A***	***16.840 A***	***18.427 A***	***17.184 A***	***16.517 A***	***15.816 A***	***15.950 A***	***13.420 A***	***13.501 A***	***25.890 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***19.073***	***25.798***	***8.506***	***10.495***	***2.494***	***4.749***	***2.137***	***1.495***	***1.474***	***1.732***	***1.597***	***2.290***	***6.740***
Kapac. zdr.	***KZENP=ENP-MPP***	***21.575***	***28.106***	***6.173***	***8.377***	***5.845***	***6.169***	***6.247***	***5.974***	***5.645***	***5.711***	***4.732***	***4.738***	***9.035***
4570BA	ČOV Lukov					Topľa			3P	42000515000341012430				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4580BA	ČOV Kružľov					Topľa			3P	42000515000341011550				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4585BA	Bez ČOV Cigeľka VIII Štef					Olchovec -2			6L	420005150003410113300034000530002 40				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4585BB	Bez ČOV Cigeľka plnenie V					Olchovec -2			6L	420005150003410113300034000530002 18				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4590BA	ČOV Obec Zlaté					Zlatiansky P.			4L	42000515000341011070003 70				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4600B1	Vod. Bardejov					Topľa			3P	42000515000341010720				
		0.000	0.000	0.000	0.001	0.002	0.001	0.003	0.008	0.007	0.001	0.003	0.003	0.002
4610BV	ODB.PZV BARDEJOV					Topľa			3P	42000515000341010355				
		0.051	0.055	0.040	0.047	0.045	0.043	0.047	0.035	0.042	0.048	0.046	0.046	0.046
4610BX	ODB.PZV BARDEJOV					Topľa			3P	42000515000341010355				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
4610BY	ODB.PZV BARDEJOV						Topľa			3P	42000515000341010355				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001
4610B0	***BARDEJOV***				***325.80 km2***		***Topľa***			***3P***	***42000515000341010350***				
Súčet odberov z PV		***PO***	***0.000***	***0.000***	***0.000***	***0.001***	***0.002***	***0.001***	***0.003***	***0.008***	***0.007***	***0.001***	***0.003***	***0.003***	***0.002***
Súčet odberov z PZV		***PZO***	***0.052***	***0.056***	***0.041***	***0.048***	***0.046***	***0.044***	***0.048***	***0.035***	***0.043***	***0.049***	***0.047***	***0.047***	***0.047***
Súčet vypust. do tokov		***V***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***	***0.001***
Zmena prietoku	***X=V-PZO-PO***		***-0.051***	***-0.055***	***-0.040***	***-0.048***	***-0.047***	***-0.044***	***-0.050***	***-0.042***	***-0.049***	***-0.049***	***-0.049***	***-0.049***	***-0.048***
Minimálny bil. prietok		***MQ***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***	***0.203***
Min. potrebný prietok		***MPP***	***0.254***	***0.258***	***0.243***	***0.251***	***0.250***	***0.247***	***0.253***	***0.245***	***0.252***	***0.252***	***0.252***	***0.252***	***0.251***
Ovplyvnený prietok		***E***	***4.179***	***6.478***	***3.255***	***3.392***	***2.061***	***4.504***	***1.710***	***1.122***	***1.011***	***0.799***	***0.789***	***0.946***	***2.500***
Vplyv nádrží	***N=WZ-WK***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***4.230***	***6.533***	***3.295***	***3.440***	***2.108***	***4.548***	***1.760***	***1.164***	***1.060***	***0.848***	***0.838***	***0.995***	***2.548***
Očistený priet.	***C=E-X-N-P***		***4.230***	***6.533***	***3.295***	***3.440***	***2.108***	***4.548***	***1.760***	***1.164***	***1.060***	***0.848***	***0.838***	***0.995***	***2.548***
Priem. mes. dlhod. priet.		***D***	***1.724***	***2.769***	***6.123***	***5.743***	***3.780***	***3.274***	***2.766***	***2.219***	***1.567***	***1.924***	***1.758***	***2.080***	***2.978***
Koef. vodnosti		***KV=C/D***	***2.454***	***2.359***	***0.538***	***0.599***	***0.558***	***1.389***	***0.636***	***0.525***	***0.676***	***0.441***	***0.477***	***0.478***	***0.856***
Bilančný stav		***BSC=C/MPP***	***16.654 A***	***25.322 A***	***13.560 A***	***13.705 A***	***8.432 A***	***18.413 A***	***6.957 A***	***4.751 A***	***4.206 A***	***3.365 A***	***3.325 A***	***3.948 A***	***10.151 A***
Bilanč. stav	***BSENP=ENP/MPP***		***16.654 A***	***25.322 A***	***13.560 A***	***13.705 A***	***8.432 A***	***18.413 A***	***6.957 A***	***4.751 A***	***4.206 A***	***3.365 A***	***3.325 A***	***3.948 A***	***10.151 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***3.976***	***6.275***	***3.052***	***3.189***	***1.858***	***4.301***	***1.507***	***0.919***	***0.808***	***0.596***	***0.586***	***0.743***	***2.297***
Kapac. zdr.	***KZENP=ENP-MPP***		***3.976***	***6.275***	***3.052***	***3.189***	***1.858***	***4.301***	***1.507***	***0.919***	***0.808***	***0.596***	***0.586***	***0.743***	***2.297***
4650BA	ČOV Slovnaft Bardejov						Šibská Voda			4P	42000515000341010260003000				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4670BA	ČOV Zborov						Kamenec -1			4L	42000515000341010150006300				
			0.004	0.004	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.004	0.004	0.004	0.004
4678B1	Bardejovské kúpele - úpra						Bardejovský P.			5P	420005150003410101500021000360				
			0.003	0.002	0.003	0.003	0.004	0.003	0.004	0.002	0.003	0.002	0.002	0.003	0.003
4800BA	ČOV Bardejov						Topľa			3P	42000515000341009910				
			0.114	0.115	0.095	0.094	0.068	0.086	0.069	0.070	0.071	0.068	0.061	0.061	0.081

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
4880BA	ČOV Komárov					Topľa			3P	42000515000341009470				
		0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001
4900BA	ČOV Poliakovce					Topľa			3P	42000515000341008890				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4904BA	ČOV Hažlín					Hažlínka			5P	420005150003410085500040000465				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4904BB	ČOV Hažlín 2					Hažlínka			5P	420005150003410085500040000320				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000
4905BA	ČOV Dubinné					Topľa			3P	42000515000341008525				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4910BB	ČOV Kurima					Topľa			3P	42000515000341008200				
		0.003	0.003	0.002	0.003	0.001	0.002	0.001	0.001	0.001	0.001	0.002	0.001	0.002
4942BA	ČOV Obec Kračúnovce					Topola			4P	420005150003410057800010 0				
		0.001	0.001	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.001
4944BA	ČOV Obec Mlynárovce					Radomka			4L	420005150003410057000223 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4943BA	ČOV Obec Šarišský Štiavni					Radomka			4L	420005150003410057000170 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
4941BA	ČOV Giraltovce					Radomka			4L	420005150003410057000026 0				
		0.009	0.010	0.015	0.008	0.007	0.007	0.012	0.006	0.006	0.007	0.004	0.004	0.008
4945BA	ČOV Chmeľov					Hrabinky			5L	420005150003410047800049000330				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
4946BA	ČOV reštaurácia Lietadlo					Medziansky P.			4P	420005150003410047800038 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5150B1	VVS Petrovce					Hanušovský potok			5P	420005150003410047800007000700				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5000BV	ODB.PZV HANUSOVCE					Topľa			3P	42000515000341004775				
		0.028	0.027	0.026	0.028	0.028	0.028	0.030	0.028	0.027	0.027	0.025	0.027	0.027
5000BX	ODB.PZV HANUSOVCE					Topľa			3P	42000515000341004775				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

			1	2	3	4	5	6	7	8	9	10	11	12	Rok
5000BY	ODB.PZV HANUSOVCE						Topľa			3P	42000515000341004775				
			0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.002	0.002
5000B0	***HANUSOVCE***				***1050.03 km2***		***Topľa***			***3P***	***42000515000341004770***				
Súčet odberov z PV		***PO***	***0.003***	***0.002***	***0.003***	***0.004***	***0.006***	***0.004***	***0.007***	***0.010***	***0.010***	***0.003***	***0.005***	***0.006***	***0.005***
Súčet odberov z PZV		***PZO***	***0.082***	***0.085***	***0.069***	***0.078***	***0.076***	***0.074***	***0.080***	***0.065***	***0.072***	***0.077***	***0.074***	***0.076***	***0.076***
Súčet vypust. do tokov		***V***	***0.134***	***0.136***	***0.121***	***0.112***	***0.083***	***0.101***	***0.088***	***0.083***	***0.084***	***0.085***	***0.076***	***0.075***	***0.099***
Zmena prietoku	***X=V-PZO-PO***		***0.049***	***0.049***	***0.049***	***0.030***	***0.001***	***0.023***	***0.001***	***0.008***	***0.002***	***0.005***	***-0.003***	***-0.007***	***0.018***
Minimálny bil. prietok		***MQ***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***	***0.610***
Min. potrebný prietok		***MPP***	***0.561***	***0.561***	***0.561***	***0.580***	***0.609***	***0.587***	***0.609***	***0.602***	***0.608***	***0.605***	***0.613***	***0.617***	***0.592***
Ovplyvnený prietok		***E***	***13.680***	***17.910***	***9.219***	***10.180***	***4.476***	***7.211***	***2.889***	***2.235***	***2.616***	***2.292***	***1.843***	***2.186***	***6.342***
Vplyv nádrží	***N=WZ-WK***		***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov		***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***		***13.631***	***17.861***	***9.170***	***10.150***	***4.475***	***7.188***	***2.888***	***2.227***	***2.614***	***2.287***	***1.846***	***2.193***	***6.324***
Očistený priet.	***C=E-X-N-P***		***13.631***	***17.861***	***9.170***	***10.150***	***4.475***	***7.188***	***2.888***	***2.227***	***2.614***	***2.287***	***1.846***	***2.193***	***6.324***
Priem. mes. dlhod. priet.		***D***	***5.181***	***7.959***	***17.815***	***15.214***	***9.782***	***8.243***	***7.491***	***5.746***	***4.075***	***5.231***	***5.319***	***6.112***	***8.182***
Koef. vodnosti		***KV=C/D***	***2.631***	***2.244***	***0.515***	***0.667***	***0.457***	***0.872***	***0.386***	***0.388***	***0.641***	***0.437***	***0.347***	***0.359***	***0.773***
Bilančný stav		***BSC=C/MPP***	***24.298 A***	***31.838 A***	***16.346 A***	***17.500 A***	***7.348 A***	***12.245 A***	***4.742 A***	***3.699 A***	***4.299 A***	***3.780 A***	***3.011 A***	***3.554 A***	***10.682 A***
Bilanč. stav	***BSENP=ENP/MPP***		***24.298 A***	***31.838 A***	***16.346 A***	***17.500 A***	***7.348 A***	***12.245 A***	***4.742 A***	***3.699 A***	***4.299 A***	***3.780 A***	***3.011 A***	***3.554 A***	***10.682 A***
Kapac. prír. zdr.		***KZC=C-MPP***	***13.070***	***17.300***	***8.609***	***9.570***	***3.866***	***6.601***	***2.279***	***1.625***	***2.006***	***1.682***	***1.233***	***1.576***	***5.732***
Kapac. zdr.	***KZENP=ENP-MPP***		***13.070***	***17.300***	***8.609***	***9.570***	***3.866***	***6.601***	***2.279***	***1.625***	***2.006***	***1.682***	***1.233***	***1.576***	***5.732***
5110BA	ČOV Petrovce						Hlboký potok -6			4P	420005150003410047000039O				
			0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5160B1	SV Bystré-Hermanovce						Hermanovský p. 2			4P	420005150003410043900062O				
			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5170BA	ČOV Bystré - Nová						Topľa			3P	42000515000341004370				
			0.020	0.018	0.017	0.016	0.013	0.015	0.014	0.014	0.016	0.017	0.011	0.010	0.015
5235BA	ČOV Hlinné						Topľa			3P	42000515000341003220				
			0.002	0.002	0.001	0.001	0.001	0.003	0.002	0.002	0.003	0.003	0.001	0.001	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5240BA	ČOV Lykotex					Topľa			3P	42000515000341003100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5260BA	ČOV Obec Soľ					Topľa			3P	42000515000341002500				
		0.007	0.008	0.006	0.005	0.004	0.006	0.005	0.004	0.005	0.005	0.004	0.004	0.005
5275B5	Gavaľa - LARIX - závlahy					Čaklovec			5L	42000515000341002400007750011 0				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5285BA	ČOV Zámutov					Zámutovský potok			4P	42000515000341002400004 75				
		0.005	0.005	0.005	0.005	0.005	0.006	0.004	0.005	0.004	0.005	0.004	0.005	0.005
5270BA	ČOV Obec Čaklov					Topľa			3P	42000515000341002320				
		0.006	0.005	0.004	0.003	0.003	0.005	0.003	0.003	0.003	0.003	0.003	0.003	0.004
5385BA	ČOV Čičava					Čičava			4L	42000515000341001950004 05				
		0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001
5280BA	ČOV škola v prírode Jusko					Medvedí p.-1			5P	42000515000341001920009 2000004				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5450BA	ČOV Vranov-Lomnica					Topľa			3P	42000515000341001500				
		0.073	0.071	0.054	0.048	0.042	0.068	0.042	0.037	0.040	0.041	0.033	0.037	0.049
5530BA	ČOV Banské					Olšava -6			4P	42000515000341001020013 00				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
5520B3	Lom Vechec					Olšava -6			4P	42000515000341001020010 50				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5540BA	ČOV Sačurov					Olšava -6			4P	42000515000341001020000 60				
		0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.002	0.002	0.001
5670BA	ČOV Sečovská Polianka					Cabovský P.			4P	42000515000341000530001 97				
		0.005	0.005	0.005	0.003	0.003	0.004	0.003	0.003	0.002	0.003	0.002	0.002	0.003
5680BP	**PREVOD TOPLA-MANOV K**					**Topľa**			**3P**	**42000515000341000520**				
		0.105	**0.131**	**0.104**	**0.067**	**0.015**	**0.034**	**0.002**	**0.000**	**0.002**	**0.004**	**0.001**	**0.002**	**0.039**
5700BA	ČOV Reedukačné centrum B					Backovský P.			4P	42000515000341000260009 20				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5720BV	ODB.PZV TOPLA USTIE					Topľa			3P	42000515000341000005				
		0.007	0.007	0.007	0.008	0.008	0.008	0.009	0.008	0.008	0.008	0.007	0.007	0.008

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5720BX	ODB.PZV TOPLA USTIE					Topľa			3P	42000515000341000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5720BY	ODB.PZV TOPLA USTIE					Topľa			3P	42000515000341000005				
		0.001	0.002	0.001	0.002	0.001	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.002
5720B0	***TOPLA USTIE***			***1544.01 km2***		***Topľa***			***3P***	***42000515000341000003***				
Súčet odberov z PV	***PO***	***0.003***	***0.002***	***0.003***	***0.004***	***0.006***	***0.004***	***0.007***	***0.010***	***0.010***	***0.003***	***0.005***	***0.006***	***0.005***
Súčet odberov z PZV	***PZO***	***0.090***	***0.094***	***0.077***	***0.088***	***0.085***	***0.084***	***0.091***	***0.075***	***0.081***	***0.086***	***0.083***	***0.085***	***0.086***
Súčet vypust. do tokov	***V***	***0.258***	***0.256***	***0.219***	***0.197***	***0.158***	***0.213***	***0.166***	***0.155***	***0.162***	***0.166***	***0.139***	***0.142***	***0.186***
Zmena prietoku	***X=V-PZO-PO***	***0.165***	***0.160***	***0.139***	***0.105***	***0.067***	***0.125***	***0.068***	***0.070***	***0.071***	***0.077***	***0.051***	***0.051***	***0.095***
Minimálny bil. prietok	***MQ***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***	***0.780***
Min. potrebný prietok	***MPP***	***0.615***	***0.620***	***0.641***	***0.675***	***0.713***	***0.655***	***0.712***	***0.710***	***0.709***	***0.703***	***0.729***	***0.729***	***0.685***
Ovplyvnený prietok	***E***	***21.945***	***29.354***	***12.017***	***11.333***	***5.865***	***10.771***	***4.363***	***2.804***	***3.815***	***3.153***	***3.090***	***2.952***	***9.201***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***-0.105***	***-0.131***	***-0.104***	***-0.067***	***-0.015***	***-0.034***	***-0.002***	***0.000***	***-0.002***	***-0.004***	***-0.001***	***-0.002***	***-0.039***
Priet. ovpl. N+P	***ENP=E-X***	***21.780***	***29.194***	***11.878***	***11.228***	***5.798***	***10.646***	***4.295***	***2.734***	***3.744***	***3.076***	***3.039***	***2.901***	***9.106***
Očistený priet.	***C=E-X-N-P***	***21.885***	***29.325***	***11.982***	***11.295***	***5.813***	***10.680***	***4.297***	***2.734***	***3.746***	***3.080***	***3.040***	***2.903***	***9.145***
Priem. mes. dlhod. priet.	***D***	***6.324***	***9.538***	***21.854***	***19.134***	***12.111***	***9.858***	***8.854***	***6.693***	***4.899***	***6.381***	***6.557***	***7.472***	***9.975***
Koef. vodnosti	***KV=C/D***	***3.461***	***3.075***	***0.548***	***0.590***	***0.480***	***1.083***	***0.485***	***0.408***	***0.765***	***0.483***	***0.464***	***0.389***	***0.917***
Bilančný stav	***BSC=C/MPP***	***35.585 A***	***47.298 A***	***18.693 A***	***16.733 A***	***8.153 A***	***16.305 A***	***6.035 A***	***3.851 A***	***5.283 A***	***4.381 A***	***4.170 A***	***3.982 A***	***13.350 A***
Bilanč. stav	***BSENP=ENP/MPP***	***35.415 A***	***47.087 A***	***18.530 A***	***16.634 A***	***8.132 A***	***16.253 A***	***6.032 A***	***3.851 A***	***5.281 A***	***4.376 A***	***4.169 A***	***3.979 A***	***13.293 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***21.270***	***28.705***	***11.341***	***10.620***	***5.100***	***10.025***	***3.585***	***2.024***	***3.037***	***2.377***	***2.311***	***2.174***	***8.460***
Kapac. zdr.	***KZENP=ENP-MPP***	***21.165***	***28.574***	***11.237***	***10.553***	***5.085***	***9.991***	***3.583***	***2.024***	***3.035***	***2.373***	***2.310***	***2.172***	***8.421***
5740BA	ČOV Tušická Nová Ves					Ondava			2P	420005150003110				
		0.004	0.004	0.003	0.003	0.002	0.002	0.002	0.002	0.003	0.002	0.001	0.001	0.002
5760BX	ODB.PZV HOROVCE					Ondava			2P	420005150002930				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5760BY	ODB.PZV HOROVCE					Ondava			2P	420005150002930				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
5760B0 HOROVCE				***2885.80 km2***		***Ondava***			***2P***	***420005150002920***				
Súčet odberov z PV	***PO***	***0.015***	***0.012***	***0.015***	***0.014***	***0.017***	***0.016***	***0.019***	***0.024***	***0.018***	***0.014***	***0.015***	***0.015***	***0.016***
Súčet odberov z PZV	***PZO***	***0.120***	***0.121***	***0.100***	***0.113***	***0.111***	***0.111***	***0.123***	***0.103***	***0.109***	***0.112***	***0.107***	***0.111***	***0.112***
Súčet vypust. do tokov	***V***	***0.382***	***0.377***	***0.329***	***0.297***	***0.238***	***0.310***	***0.236***	***0.224***	***0.230***	***0.233***	***0.203***	***0.209***	***0.272***
Zmena prietoku	***X=V-PZO-PO***	***0.247***	***0.244***	***0.214***	***0.170***	***0.110***	***0.183***	***0.094***	***0.097***	***0.103***	***0.107***	***0.081***	***0.083***	***0.144***
Minimálny bil. prietok	***MQ***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***	***1.233***
Min. potrebný prietok	***MPP***	***0.986***	***0.989***	***1.019***	***1.063***	***1.123***	***1.050***	***1.139***	***1.136***	***1.130***	***1.126***	***1.152***	***1.150***	***1.089***
Ovplyvnený prietok	***E***	***43.930***	***57.870***	***18.600***	***20.120***	***12.120***	***17.350***	***11.020***	***9.188***	***9.870***	***9.274***	***8.232***	***8.100***	***18.646***
Vplyv nádrží	***N=WZ-WK***	***2.502***	***2.308***	***-2.333***	***-2.118***	***3.351***	***1.420***	***4.110***	***4.479***	***4.171***	***3.979***	***3.135***	***2.448***	***2.295***
Vplyv prevodov	***P***	***-0.105***	***-0.131***	***-0.104***	***-0.067***	***-0.015***	***-0.034***	***-0.002***	***0.000***	***-0.002***	***-0.004***	***-0.001***	***-0.002***	***-0.039***
Priet. ovpl. N+P	***ENP=E-X***	***43.683***	***57.626***	***18.386***	***19.950***	***12.010***	***17.167***	***10.926***	***9.091***	***9.767***	***9.167***	***8.151***	***8.017***	***18.502***
Očistený priet.	***C=E-X-N-P***	***41.286***	***55.449***	***20.823***	***22.135***	***8.674***	***15.781***	***6.818***	***4.612***	***5.598***	***5.192***	***5.017***	***5.571***	***16.246***
Priem. mes. dlhod. priet.	***D***	***13.428***	***22.058***	***47.534***	***37.249***	***23.032***	***18.728***	***18.079***	***13.057***	***9.859***	***12.550***	***13.491***	***17.263***	***20.524***
Koef. vodnosti	***KV=C/D***	***3.075***	***2.514***	***0.438***	***0.594***	***0.377***	***0.843***	***0.377***	***0.353***	***0.568***	***0.414***	***0.372***	***0.323***	***0.792***
Bilančný stav	***BSC=C/MPP***	***41.872 A***	***56.066 A***	***20.435 A***	***20.823 A***	***7.724 A***	***15.030 A***	***5.986 A***	***4.060 A***	***4.954 A***	***4.611 A***	***4.355 A***	***4.844 A***	***14.918 A***
Bilanč. stav	***BSENP=ENP/MPP***	***44.303 A***	***58.267 A***	***18.043 A***	***18.768 A***	***10.695 A***	***16.350 A***	***9.593 A***	***8.003 A***	***8.643 A***	***8.141 A***	***7.076 A***	***6.971 A***	***16.990 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***40.300***	***54.460***	***19.804***	***21.072***	***7.551***	***14.731***	***5.679***	***3.476***	***4.468***	***4.066***	***3.865***	***4.421***	***15.157***
Kapac. zdr.	***KZENP=ENP-MPP***	***42.697***	***56.637***	***17.367***	***18.887***	***10.887***	***16.117***	***9.787***	***7.955***	***8.637***	***8.041***	***6.999***	***6.867***	***17.413***
5770BA	ČOV Bánovce nad Ondavou					Ondava			2P	420005150002570				
		0.004	0.003	0.003	0.003	0.002	0.003	0.002	0.002	0.002	0.002	0.002	0.003	0.003
6020BA	ČOV Dvorianky					Kubišov K.			5P	42000515000224000400005200042 2				
		0.003	0.003	0.002	0.001	0.001	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.002
5840BA	ČOV Nalim Dargov					Trnávka -1			3P	42000515000107003380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6041BA	ČOV Sečovce					Trnávka -1			3P	42000515000107002230				
		0.018	0.019	0.016	0.017	0.015	0.021	0.015	0.013	0.015	0.015	0.010	0.013	0.016
6010BP	**PREVOD TOPLA-MANOV K**					**Manov K.**			**4L**	**42000515000107001950010 40**				
		-0.105	**-0.131**	**-0.104**	**-0.067**	**-0.015**	**-0.034**	**-0.002**	**0.000**	**-0.002**	**-0.004**	**-0.001**	**-0.002**	**-0.039**

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
6030BA	ČOV Obec Parchovany					Manov K.			4L	42000515000107001950006 40				
		0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.002
6179BA	ČOV PROGRESS TRADING					Trnávka -1			3P	42000515000107001430				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6180BA	nová ČOV Leonidas					Trnávka -1			3P	42000515000107001400				
		0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001	0.001	0.000	0.000	0.001
6200BB	ČOV Trebišov nová					Trnávka -1			3P	42000515000107001020				
		0.060	0.066	0.066	0.064	0.048	0.062	0.045	0.033	0.043	0.045	0.036	0.036	0.050
6245BA	ČOV Zemplínske Hradište					Trnávka -1			3P	42000515000107000635				
		0.001	0.001	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
6247B8	AGROPODNIK SLAMOZ - Chlme					Chlmec			4P	42000515000107000540027 36				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6250BA	ČOV Obec Zemplínska Tepli					Teplica -5			5L	42000515000107000540024 6000160				
		0.005	0.004	0.003	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.003
6260B8	AGROPODNIK SLAMOZ - Chlme					Chlmec			4P	42000515000107000540024 10				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6345B8	AGROPODNIK SLAMOZ - VN Ze					Ciža			5L	42000515000107000540020 3000440				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6350B8	AGROPODNIK SLAMOZ - VN Ve					Ciža			5L	42000515000107000540020 3000370				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6640BV	ODB.PZV ONDAVA USTIE					Ondava			2P	420005150000005				
		0.004	0.004	0.004	0.004	0.005	0.006	0.005	0.005	0.004	0.004	0.004	0.004	0.004
6640BX	ODB.PZV ONDAVA USTIE					Ondava			2P	420005150000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
6640BY	ODB.PZV ONDAVA USTIE					Ondava			2P	420005150000005				
		0.001	0.002	0.001	0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002
6640B0	***ONDAVA USTIE***			***3354.73 km2***		***Ondava***			***2P***	***420005150000003***				
Súčet odberov z PV	***PO***	***0.015***	***0.012***	***0.015***	***0.014***	***0.017***	***0.016***	***0.019***	***0.024***	***0.018***	***0.014***	***0.015***	***0.015***	***0.016***
Súčet odberov z PZV	***PZO***	***0.125***	***0.127***	***0.105***	***0.118***	***0.118***	***0.119***	***0.130***	***0.110***	***0.115***	***0.118***	***0.113***	***0.116***	***0.118***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Súčet vypust. do tokov	***V***	***0.476***	***0.476***	***0.424***	***0.390***	***0.311***	***0.405***	***0.304***	***0.278***	***0.297***	***0.301***	***0.256***	***0.267***	***0.350***
Zmena prietoku	***X=V-PZO-PO***	***0.336***	***0.337***	***0.304***	***0.258***	***0.176***	***0.270***	***0.155***	***0.144***	***0.164***	***0.169***	***0.128***	***0.136***	***0.216***
Minimálny bil. prietok	***MQ***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***	***1.347***
Min. potrebný prietok	***MPP***	***1.011***	***1.010***	***1.043***	***1.089***	***1.171***	***1.077***	***1.192***	***1.203***	***1.183***	***1.178***	***1.219***	***1.211***	***1.131***
Ovplyvnený prietok	***E***	***48.171***	***59.069***	***19.996***	***21.092***	***12.442***	***17.956***	***11.256***	***9.246***	***10.015***	***9.875***	***8.472***	***8.353***	***19.504***
Vplyv nádrží	***N=WZ-WK***	***2.502***	***2.308***	***-2.333***	***-2.118***	***3.351***	***1.420***	***4.110***	***4.479***	***4.171***	***3.979***	***3.135***	***2.448***	***2.295***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***47.835***	***58.732***	***19.692***	***20.834***	***12.266***	***17.686***	***11.101***	***9.102***	***9.851***	***9.706***	***8.344***	***8.217***	***19.288***
Očistený priet.	***C=E-X-N-P***	***45.333***	***56.424***	***22.025***	***22.952***	***8.915***	***16.266***	***6.991***	***4.623***	***5.680***	***5.727***	***5.209***	***5.769***	***16.993***
Priem. mes. dlhod. priet.	***D***	***14.240***	***23.393***	***50.411***	***39.503***	***24.425***	***19.861***	***19.173***	***13.847***	***10.456***	***13.310***	***14.307***	***18.308***	***21.766***
Koef. vodnosti	***KV=C/D***	***3.183***	***2.412***	***0.437***	***0.581***	***0.365***	***0.819***	***0.365***	***0.334***	***0.543***	***0.430***	***0.364***	***0.315***	***0.781***
Bilančný stav	***BSC=C/MPP***	***44.840 A***	***55.865 A***	***21.117 A***	***21.076 A***	***7.613 A***	***15.103 A***	***5.865 A***	***3.843 A***	***4.801 A***	***4.862 A***	***4.273 A***	***4.764 A***	***15.025 A***
Bilanč. stav	***BSENP=ENP/MPP***	***47.315 A***	***58.150 A***	***18.880 A***	***19.131 A***	***10.475 A***	***16.422 A***	***9.313 A***	***7.566 A***	***8.327 A***	***8.239 A***	***6.845 A***	***6.785 A***	***17.054 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***44.322***	***55.414***	***20.982***	***21.863***	***7.744***	***15.189***	***5.799***	***3.420***	***4.497***	***4.549***	***3.990***	***4.558***	***15.862***
Kapac. zdr.	***KZENP=ENP-MPP***	***46.824***	***57.722***	***18.649***	***19.745***	***11.095***	***16.609***	***9.909***	***7.899***	***8.668***	***8.528***	***7.125***	***7.006***	***18.157***
6950BA	ČOV Čierna nad Tisou					Somotorský K.			2L	420005063002640				
		0.006	0.005	0.004	0.004	0.006	0.010	0.007	0.004	0.008	0.009	0.007	0.008	0.007
7011BA	ČOV Kráľovský Chlmec					Chlmecký K.			4P	42000506300154000080001 10				
		0.009	0.007	0.007	0.008	0.007	0.012	0.007	0.006	0.011	0.009	0.007	0.007	0.008
7084BA	ČOV Somotor					Somotorský K.			2L	420005063000275				
		0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7200BY	ODB.PZV STREDA N/BOD					Bodrog			1P	4200050525				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
7200B0	***STREDA N.BODROGOM***			***11429.30 km2***		***Bodrog***			***1P***	***4200050520***				
Súčet odberov z PV	***PO***	***0.698***	***0.695***	***0.687***	***0.593***	***0.551***	***0.518***	***0.600***	***0.542***	***0.542***	***0.515***	***0.523***	***0.549***	***0.584***
Súčet odberov z PZV	***PZO***	***0.304***	***0.313***	***0.282***	***0.322***	***0.308***	***0.315***	***0.354***	***0.306***	***0.338***	***0.352***	***0.307***	***0.315***	***0.316***
Súčet vypust. do tokov	***V***	***1.150***	***1.108***	***0.968***	***0.872***	***0.695***	***0.952***	***0.682***	***0.587***	***0.670***	***0.695***	***0.587***	***0.621***	***0.802***
Zmena prietoku	***X=V-PZO-PO***	***0.148***	***0.100***	***-0.001***	***-0.043***	***-0.164***	***0.119***	***-0.272***	***-0.261***	***-0.210***	***-0.172***	***-0.243***	***-0.243***	***-0.098***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Minimálny bil. prietok	***MQ***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***	***9.400***
Min. potrebný prietok	***MPP***	***9.252***	***9.300***	***9.401***	***9.443***	***9.564***	***9.281***	***9.672***	***9.661***	***9.610***	***9.572***	***9.643***	***9.643***	***9.498***
Ovplyvnený prietok	***E***	***311.000***	***343.600***	***162.200***	***137.300***	***52.110***	***78.610***	***48.060***	***26.630***	***26.830***	***50.560***	***41.960***	***47.340***	***109.673***
Vplyv nádrží	***N=WZ-WK***	***10.238***	***1.461***	***-3.929***	***-1.701***	***4.919***	***0.025***	***4.995***	***7.795***	***7.923***	***5.892***	***5.295***	***3.339***	***3.879***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***310.852***	***343.500***	***162.201***	***137.343***	***52.274***	***78.491***	***48.332***	***26.891***	***27.040***	***50.732***	***42.203***	***47.583***	***109.771***
Očistený priet.	***C=E-X-N-P***	***300.614***	***342.039***	***166.130***	***139.044***	***47.355***	***78.466***	***43.337***	***19.096***	***19.117***	***44.840***	***36.908***	***44.244***	***105.892***
Priem. mes. dlhod. priet.	***D***	***97.150***	***125.090***	***211.866***	***204.272***	***113.277***	***92.014***	***88.021***	***60.810***	***55.551***	***73.888***	***92.046***	***113.476***	***110.510***
Koef. vodnosti	***KV=C/D***	***3.094***	***2.734***	***0.784***	***0.681***	***0.418***	***0.853***	***0.492***	***0.314***	***0.344***	***0.607***	***0.401***	***0.390***	***0.958***
Bilančný stav	***BSC=C/MPP***	***32.492 A***	***36.778 A***	***17.672 A***	***14.725 A***	***4.951 A***	***8.454 A***	***4.481 A***	***1.977 A***	***1.989 A***	***4.684 A***	***3.827 A***	***4.588 A***	***11.149 A***
Bilanč. stav	***BSENP=ENP/MPP***	***33.598 A***	***36.935 A***	***17.254 A***	***14.544 A***	***5.466 A***	***8.457 A***	***4.997 A***	***2.783 A***	***2.814 A***	***5.300 A***	***4.377 A***	***4.934 A***	***11.557 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***291.362***	***332.739***	***156.729***	***129.601***	***37.791***	***69.185***	***33.665***	***9.435***	***9.507***	***35.268***	***27.265***	***34.601***	***96.394***
Kapac. zdr.	***KZENP=ENP-MPP***	***301.600***	***334.200***	***152.800***	***127.900***	***42.710***	***69.210***	***38.660***	***17.230***	***17.430***	***41.160***	***32.560***	***37.940***	***100.273***
7590BA	ČOV Kalša					Terebla			3P	42000501100263000450				
		0.002	0.001	0.002	0.002	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7400B8	AGROPODNIK SLAMOZ - Roňav					Roňava -1			2P	420005011001853				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7441BA	ČOV Michaľany					Roňava -1			2P	420005011001550				
		0.001	0.002	0.002	0.001	0.001	0.002	0.002	0.002	0.003	0.003	0.003	0.003	0.002
7570BV	ODB.PZV STAT.HRANICA					Bodrog			1P	4200050010				
		0.007	0.007	0.006	0.007	0.008	0.008	0.012	0.017	0.016	0.006	0.006	0.007	0.009
7570BX	ODB.PZV STAT.HRANICA					Bodrog			1P	4200050010				
		0.008	0.009	0.008	0.009	0.008	0.008	0.008	0.008	0.008	0.008	0.009	0.009	0.008
7570BY	ODB.PZV STAT.HRANICA					Bodrog			1P	4200050010				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7585BA	ČOV Malý Kamenec					Malokamenský kanál			3L	42000498100050000085				
		0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
7590B8	Odber Kántor					Malá Krčava			2L	420004981000000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
7600BA	ČOV MM Lom Slanec					BP Slančíka (Hroznový p)			4P	42000491300326000390000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
7410BA	ČOV Borša					Bodrog			1P	4200000090				
		0.003	0.004	0.003	0.003	0.003	0.004	0.004	0.004	0.004	0.003	0.003	0.003	0.004
7750TA	ČOV ŽSR, Čierna/Tisou					Tisa			1L	4100000320				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
7755TA	ŠZTS-OSB Čierna/Tisou					Tisa			1L	4100000320				
		0.029	0.031	0.029	0.030	0.029	0.030	0.029	0.029	0.030	0.029	0.030	0.029	0.030
Súčty (m3.s-1)														
Odbery z PZV-polnohosp		**0.011**	**0.014**	**0.011**	**0.015**	**0.014**	**0.018**	**0.017**	**0.016**	**0.015**	**0.012**	**0.014**	**0.012**	**0.014**
Nadrze		**-10.238**	**-1.461**	**3.929**	**1.701**	**-4.919**	**-0.025**	**-4.995**	**-7.795**	**-7.923**	**-5.892**	**-5.295**	**-3.339**	**-3.879**
Vypar z VN		**0.000**	**0.000**	**0.000**	**0.374**	**1.133**	**1.413**	**1.771**	**1.484**	**1.029**	**0.494**	**0.000**	**0.000**	**0.644**
Odbery z PZV-vodovody		**0.285**	**0.291**	**0.261**	**0.299**	**0.285**	**0.287**	**0.332**	**0.290**	**0.323**	**0.330**	**0.284**	**0.296**	**0.295**
Vypustania do tokov		**1.188**	**1.149**	**1.007**	**0.911**	**0.733**	**0.993**	**0.721**	**0.626**	**0.711**	**0.734**	**0.627**	**0.660**	**0.842**
Odbery z PZV-priemysel		**0.023**	**0.024**	**0.024**	**0.024**	**0.025**	**0.026**	**0.025**	**0.025**	**0.024**	**0.024**	**0.024**	**0.023**	**0.024**
Odbery z PV-polnohosp		**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**
Odbery z PV-zavlahy		**0.000**	**0.000**	**0.000**	**0.000**	**0.001**	**0.000**	**0.001**	**0.002**	**0.001**	**0.000**	**0.000**	**0.000**	**0.000**
Odbery z PV-priemysel		**0.151**	**0.167**	**0.215**	**0.024**	**0.023**	**0.026**	**0.024**	**0.024**	**0.021**	**0.025**	**0.026**	**0.024**	**0.063**
Odbery z PV-vodovody		**0.547**	**0.528**	**0.472**	**0.569**	**0.527**	**0.492**	**0.575**	**0.516**	**0.520**	**0.490**	**0.497**	**0.525**	**0.521**

8.12 POVODIE POPRADU

Vodohospodárska bilancia povrchovej vody v povodí Popradu s Dunajcom za rok 2024 v m3/s

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1110PA	ČOV Kúpele Lučivná					Rakovec -2		3L		32000153900029000140				
		0.003	0.004	0.003	0.004	0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.003
1100PA	ČOV VÚ Kvetnica					Potocky		2P		320001466000270				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2006PA	ČOV Chata Popradské Pleso					Popradské pleso		1P		3200014380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1020P1	Tatramel - pitná					Malý Studený P.		3L		32000136300129000060				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1040P2	Lieč. TBC Vyšné Hágy					Velký Šum		2L		320001329000420				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1040PA	ČOV Vyšné Hágy					Velký Šum		2L		320001329000030				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1039PA	ČOV Malý Slavkov					Slavkovský Jarok		2L		320001313000180				
		0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1041PA	ČOV Obec Vlková					Vlková		3P		32000130300065000270				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1530PA	Bez ČOV Salmotherm bazény					Vrbovský P.-2		2P		320001303000500				
		0.034	0.038	0.036	0.040	0.035	0.036	0.037	0.032	0.037	0.038	0.040	0.036	0.037
1531PA	ČOV Žakovce					Žakovský P.		3L		32000130300019000350				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1532PA	ČOV Stráne pod Tatrami					Stránsky P.-1		2L		320001294000500				
		0.004	0.004	0.004	0.003	0.003	0.003	0.003	0.002	0.003	0.004	0.005	0.005	0.004
1043PA	ČOV DO Batizovce ľ.+p.					Poprad		1P		3200012860				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1047PA	ČOV Vlkovce					Tvarožniansky P.		3L		32000127300016001235				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1049PA	ČOV Tvarožná					Tvarožniansky P.		3L		32000127300016000650				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1048PA	ČOV Chata Zelené pleso					Zelený P.			3P	32000127100168000220				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1051PA	ČOV Kežmarské Žľaby					Hlboká Voda			2L	320001268001050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1055P3	Chemosvit Svit					Poprad			1P	3200012620				
		0.003	0.002	0.001	0.001	0.001	0.002	0.002	0.002	0.002	0.002	0.004	0.003	0.002
1050PV	ODB.PZV SVIT NAD					Poprad			1P	3200012605				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1050PX	ODB.PZV SVIT NAD					Poprad			1P	3200012605				
		0.002	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
1050P0	***SVIT NAD***			***45.67 km2***		***Poprad***			***1P***	***3200012600***				
Súčet odberov z PV	***PO***	***0.003***	***0.002***	***0.001***	***0.001***	***0.001***	***0.002***	***0.002***	***0.002***	***0.002***	***0.002***	***0.004***	***0.003***	***0.002***
Súčet odberov z PZV	***PZO***	***0.002***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***	***0.003***
Súčet vypust. do tokov	***V***	***0.050***	***0.054***	***0.051***	***0.055***	***0.049***	***0.050***	***0.050***	***0.044***	***0.050***	***0.052***	***0.055***	***0.051***	***0.052***
Zmena prietoku	***X=V-PZO-PO***	***0.045***	***0.049***	***0.047***	***0.051***	***0.045***	***0.045***	***0.045***	***0.039***	***0.045***	***0.047***	***0.048***	***0.045***	***0.047***
Minimálny bil. prietok	***MQ***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***	***0.208***
Min. potrebný prietok	***MPP***	***0.163***	***0.159***	***0.161***	***0.157***	***0.163***	***0.163***	***0.163***	***0.169***	***0.163***	***0.161***	***0.160***	***0.163***	***0.161***
Ovplyvnený prietok	***E***	***0.990***	***1.027***	***1.057***	***2.446***	***2.861***	***2.966***	***1.349***	***0.720***	***1.314***	***1.036***	***0.463***	***0.385***	***1.382***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***0.945***	***0.978***	***1.010***	***2.395***	***2.816***	***2.921***	***1.304***	***0.681***	***1.269***	***0.989***	***0.415***	***0.340***	***1.335***
Očistený priet.	***C=E-X-N-P***	***0.945***	***0.978***	***1.010***	***2.395***	***2.816***	***2.921***	***1.304***	***0.681***	***1.269***	***0.989***	***0.415***	***0.340***	***1.335***
Priem. mes. dlhod. priet.	***D***	***0.517***	***0.489***	***0.678***	***1.266***	***2.733***	***2.573***	***1.933***	***1.379***	***1.092***	***1.019***	***0.791***	***0.660***	***1.265***
Koef. vodnosti	***KV=C/D***	***1.828***	***2.000***	***1.490***	***1.892***	***1.030***	***1.135***	***0.675***	***0.494***	***1.162***	***0.971***	***0.525***	***0.515***	***1.055***
Bilančný stav	***BSC=C/MPP***	***5.798 A***	***6.151 A***	***6.273 A***	***15.255 A***	***17.276 A***	***17.920 A***	***8.000 A***	***4.030 A***	***7.785 A***	***6.143 A***	***2.594 A***	***2.086 A***	***8.292 A***
Bilanč. stav	***BSENP=ENP/MPP***	***5.798 A***	***6.151 A***	***6.273 A***	***15.255 A***	***17.276 A***	***17.920 A***	***8.000 A***	***4.030 A***	***7.785 A***	***6.143 A***	***2.594 A***	***2.086 A***	***8.292 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***0.782***	***0.819***	***0.849***	***2.238***	***2.653***	***2.758***	***1.141***	***0.512***	***1.106***	***0.828***	***0.255***	***0.177***	***1.174***
Kapac. zdr.	***KZENP=ENP-MPP***	***0.782***	***0.819***	***0.849***	***2.238***	***2.653***	***2.758***	***1.141***	***0.512***	***1.106***	***0.828***	***0.255***	***0.177***	***1.174***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1071P3	1. Tatranská 1					Mlynica -2			2P	320001259001716				
		0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.005	0.006	0.001
1071P4	1. Tatranská 2					Štrbské pleso			3P	32000125900155000000				
		0.003	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.001
1061PA	ČOV Štrbské Pleso					Mlynica -2			2P	320001259001470				
		0.005	0.008	0.010	0.010	0.008	0.009	0.007	0.006	0.006	0.006	0.005	0.005	0.007
1085P1	PVS Štrbské Pleso (Mlynic					Mlynica -2			2P	320001259001470				
		0.006	0.006	0.006	0.003	0.006	0.006	0.004	0.005	0.006	0.005	0.005	0.005	0.005
1105P3	Snowpark Lučivná - LS					Mlynica -2			2P	320001259000325				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.000
1130PA	ČOV Šuňava					Lopušná -2			3P	32000125900018000590				
		0.006	0.006	0.005	0.006	0.005	0.005	0.005	0.006	0.006	0.006	0.005	0.004	0.005
1124P3	TATRAREKREA - LS Lopušná					Lopušná -2			3P	32000125900018000245				
		0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.001
1125P3	Chemosvit					Lopušná -2			3P	32000125900018000200				
		0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.004	0.001
1127PA	ČOV Diaľnica D1 Mengusovc					Potôčik -1			3L	32000125900015000190				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1120PA	ČOV Chemosvit					Poprad			1P	3200012350				
		0.020	0.021	0.012	0.019	0.014	0.015	0.011	0.009	0.013	0.016	0.014	0.014	0.015
1150P1	PVS SV Stolansky (Rinčov)					Velký Rincov			3L	32000122200113000030				
		0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000	0.000	0.000	0.001	0.000
1250PA	bez ČOV Aquapark Poprad					Poprad			1P	3200011634				
		0.030	0.032	0.032	0.032	0.031	0.025	0.024	0.023	0.024	0.025	0.025	0.026	0.027
1290P1	zásobovanie vodou Sliezky					Velický potok -1			2L	320001161001940				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1300PA	ČOV Elevation hotel Sliez					Velický potok -1			2L	320001161001910				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1360P2	VVÚT					Hromadná Voda			3P	32000116100149000230				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1380PA	ČOV Batizovce					Batizovský potok		3P		32000116100064000270				
		0.003	0.003	0.002	0.002	0.002	0.002	0.004	0.005	0.005	0.003	0.002	0.002	0.003
1360PA	ČOV Voj.VÚ N. Polianka					Batizovský potok		3P		32000116100064000070				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1410PB	ČOV Letisko Poprad					Velický potok -1		2L		320001161000450				
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000
1390PA	ČOV Gerlachov					Gerlachovský potok		3L		32000116100035000550				
		0.002	0.001	0.001	0.002	0.002	0.002	0.001	0.001	0.002	0.002	0.002	0.002	0.002
1420P3	Tatravagonka					Velický potok -1		2L		320001161000080				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1505PV	ODB.PZV P/VELICKYM P					Poprad		1P		3200011505				
		0.050	0.054	0.051	0.061	0.052	0.045	0.042	0.046	0.045	0.047	0.056	0.075	0.052
1505PX	ODB.PZV P/VELICKYM P					Poprad		1P		3200011505				
		0.003	0.004	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
1505PY	ODB.PZV P/VELICKYM P					Poprad		1P		3200011505				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1505P0	***POPRAD POD***			***235.41 km2***		***Poprad***		***1P***		***3200011500***				
Súčet odberov z PV	***PO***	***0.019***	***0.009***	***0.008***	***0.004***	***0.007***	***0.009***	***0.006***	***0.007***	***0.008***	***0.007***	***0.019***	***0.025***	***0.011***
Súčet odberov z PZV	***PZO***	***0.055***	***0.061***	***0.057***	***0.067***	***0.058***	***0.051***	***0.048***	***0.052***	***0.051***	***0.053***	***0.062***	***0.081***	***0.058***
Súčet vypust. do tokov	***V***	***0.118***	***0.127***	***0.113***	***0.126***	***0.111***	***0.108***	***0.102***	***0.094***	***0.106***	***0.110***	***0.109***	***0.104***	***0.111***
Zmena prietoku	***X=V-PZO-PO***	***0.044***	***0.057***	***0.048***	***0.055***	***0.046***	***0.048***	***0.048***	***0.035***	***0.047***	***0.050***	***0.028***	***-0.002***	***0.042***
Minimálny bil. prietok	***MQ***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***	***0.570***
Min. potrebný prietok	***MPP***	***0.526***	***0.513***	***0.522***	***0.515***	***0.524***	***0.522***	***0.522***	***0.535***	***0.523***	***0.520***	***0.542***	***0.572***	***0.528***
Ovplyvnený prietok	***E***	***4.353***	***4.619***	***2.900***	***5.585***	***6.180***	***6.025***	***2.822***	***1.711***	***3.396***	***2.940***	***1.575***	***1.439***	***3.618***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***4.309***	***4.562***	***2.852***	***5.530***	***6.134***	***5.977***	***2.774***	***1.676***	***3.349***	***2.890***	***1.547***	***1.441***	***3.576***
Očistený priet.	***C=E-X-N-P***	***4.309***	***4.562***	***2.852***	***5.530***	***6.134***	***5.977***	***2.774***	***1.676***	***3.349***	***2.890***	***1.547***	***1.441***	***3.576***
Priem. mes. dlhod. priet.	***D***	***1.493***	***1.576***	***2.631***	***3.973***	***6.090***	***5.962***	***4.571***	***3.266***	***2.688***	***2.692***	***2.217***	***1.878***	***3.260***
Koef. vodnosti	***KV=C/D***	***2.886***	***2.895***	***1.084***	***1.392***	***1.007***	***1.003***	***0.607***	***0.513***	***1.246***	***1.074***	***0.698***	***0.767***	***1.097***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Bilančný stav	***BSC=C/MPP***	***8.192 A***	***8.893 A***	***5.464 A***	***10.738 A***	***11.706 A***	***11.450 A***	***5.314 A***	***3.133 A***	***6.403 A***	***5.558 A***	***2.854 A***	***2.519 A***	***6.773 A***
Bilanč. stav	***BSENP=ENP/MPP***	***8.192 A***	***8.893 A***	***5.464 A***	***10.738 A***	***11.706 A***	***11.450 A***	***5.314 A***	***3.133 A***	***6.403 A***	***5.558 A***	***2.854 A***	***2.519 A***	***6.773 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***3.783***	***4.049***	***2.330***	***5.015***	***5.610***	***5.455***	***2.252***	***1.141***	***2.826***	***2.370***	***1.005***	***0.869***	***3.048***
Kapac. zdr.	***KZENP=ENP-MPP***	***3.783***	***4.049***	***2.330***	***5.015***	***5.610***	***5.455***	***2.252***	***1.141***	***2.826***	***2.370***	***1.005***	***0.869***	***3.048***
1507PA	ČOV Autonova Autoumyvárka					Hozelský P.			2P	320001147000250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1506PA	ČOV Poprad 2 po biol					Poprad			1P	3200011470				
		0.535	0.498	0.463	0.462	0.427	0.465	0.413	0.372	0.424	0.416	0.365	0.355	0.433
1508PA	ČOV Whirlpool					Poprad			1P	3200011350				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001
1509PA	ČOV Tatramat					Poprad			1P	3200011340				
		0.003	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.003	0.003	0.003	0.002	0.003
1510P2	Voj. zot. Tatranské Zruby					Slavkovský P.-1			2L	320001127001225				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1510PA	ČOV Vojenská zotavovňa					Slavkovský P.-1			2L	320001127001140				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1512P1	PVS SV Smokovce (Červený					Štiavnik -2			3L	32000112700077000470				
		0.001	0.000	0.001	0.000	0.000	0.000	0.000	0.001	0.000	0.001	0.000	0.001	0.000
1513P3	Starý Smokovec - Jakubkov					Štiavnik -2			3L	32000112700077000040				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.003	0.001
1515PA	ČOV Obec Veľký Slavkov					Slavkovský P.-1			2L	320001127000460				
		0.004	0.004	0.004	0.004	0.004	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.003
1516PA	ČOV Sanatórium Tat. Polia					Cervený P.-2			3P	32000112700025000990				
		0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.004	0.003	0.004	0.004	0.004	0.004
1518PA	ČOV Tatramat Quasar a.s.					Poprad			1P	3200011250				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1524P1	PVS Tatr. Lomnica (Studen					STUDENÝ POTOK			2L	320001088000980				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1527PA	ČOV škola v prírode Detsk					Studený P.			2L	320001088000900				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1521PA	ČOV Stará Lesná					Studený P.			2L	320001088000450				
		0.020	0.019	0.019	0.021	0.022	0.026	0.023	0.016	0.018	0.022	0.015	0.013	0.020
1523PA	ČOV V. Lomnica-rómska osa					Studený P.			2L	320001088000030				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.001	0.001	0.001
1530P1	Zbojnícka chata leto					Studený P.			2L	320001088000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1525PA	Bez ČOV Lom. Teplárenská					Skalnatý P.-1			2L	320001082000250				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.002	0.002	0.001
1526PB	ČOV Tatranské Matliare (T					Skalnatý P.-1			2L	320001082000020				
		0.007	0.012	0.010	0.008	0.007	0.008	0.007	0.007	0.007	0.006	0.006	0.005	0.008
1730P1	VOD. Podolínec					Lomnický P.			2P	320001081000380				
		0.008	0.008	0.008	0.008	0.008	0.007	0.007	0.007	0.006	0.007	0.008	0.009	0.007
1529PA	ČOV Kongregácie školských					Lomnický P.			2P	320001081000210				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1528PA	ČOV Obec Huncovce					Poprad			1P	3200010650				
		0.001	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1534PA	ČOV HaZZ Kežmarok					Poprad			1P	3200010240				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1671PA	Bez ČOV Kežmarok pri nemo					Poprad			1P	3200010215				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1535PA	ČOV Oktan					Poprad			1P	3200010150				
		0.002	0.001	0.002	0.002	0.001	0.002	0.001	0.002	0.002	0.002	0.001	0.001	0.002
1650P1	CROCUS Kežmarské Žľaby					Kežmar.Biela Voda			2L	320000998001340				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1652P1	PVS vod. Biela Voda					Kežmar.Biela Voda			2L	320000998000690				
		0.015	0.016	0.015	0.015	0.015	0.014	0.016	0.015	0.015	0.015	0.015	0.015	0.015
1654PA	ÚV Mlynčeky					Kežmar.Biela Voda			2L	320000998000690				
		0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1655PA	ČOV Obec Mlynčeky MB Prox					Kežmar.Biela Voda			2L	320000998000400				
		0.002	0.004	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1657P5	T.S.A. - závlahy					Kežmar.Biela Voda			2L	320000998000300				
		0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.000	0.000	0.000	0.000	0.000
1656P3	Tatraľan s.r.o.					Kežmar.Biela Voda			2L	320000998000050				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1660PV	ODB.PZV KEZMAROK POD					Poprad			1P	3200009970				
		0.024	0.030	0.026	0.025	0.027	0.030	0.028	0.032	0.031	0.030	0.026	0.024	0.028
1660PX	ODB.PZV KEZMAROK POD					Poprad			1P	3200009970				
		0.035	0.039	0.037	0.040	0.034	0.034	0.035	0.030	0.035	0.039	0.042	0.039	0.037
1660PY	ODB.PZV KEZMAROK POD					Poprad			1P	3200009970				
		0.001	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001
1660P0	***KEZMAROK POD***			***646.67 km2***		***Poprad***			***1P***	***3200009960***				
Súčet odberov z PV	***PO***	***0.048***	***0.036***	***0.035***	***0.030***	***0.033***	***0.034***	***0.033***	***0.034***	***0.032***	***0.033***	***0.048***	***0.056***	***0.037***
Súčet odberov z PZV	***PZO***	***0.115***	***0.132***	***0.122***	***0.134***	***0.121***	***0.117***	***0.113***	***0.116***	***0.119***	***0.123***	***0.131***	***0.145***	***0.124***
Súčet vypust. do tokov	***V***	***0.699***	***0.677***	***0.623***	***0.635***	***0.584***	***0.624***	***0.559***	***0.503***	***0.570***	***0.571***	***0.512***	***0.492***	***0.590***
Zmena prietoku	***X=V-PZO-PO***	***0.536***	***0.509***	***0.466***	***0.471***	***0.430***	***0.473***	***0.413***	***0.353***	***0.419***	***0.415***	***0.333***	***0.291***	***0.429***
Minimálny bil. prietok	***MQ***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***	***1.370***
Min. potrebný prietok	***MPP***	***0.834***	***0.861***	***0.904***	***0.899***	***0.940***	***0.897***	***0.957***	***1.017***	***0.951***	***0.955***	***1.037***	***1.079***	***0.941***
Ovplyvnený prietok	***E***	***10.969***	***10.619***	***7.498***	***11.780***	***10.928***	***11.351***	***5.824***	***3.879***	***6.522***	***5.260***	***2.957***	***2.848***	***7.513***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***10.433***	***10.110***	***7.032***	***11.309***	***10.498***	***10.878***	***5.411***	***3.526***	***6.103***	***4.845***	***2.624***	***2.557***	***7.084***
Očistený priet.	***C=E-X-N-P***	***10.433***	***10.110***	***7.032***	***11.309***	***10.498***	***10.878***	***5.411***	***3.526***	***6.103***	***4.845***	***2.624***	***2.557***	***7.084***
Priem. mes. dlhod. priet.	***D***	***3.344***	***3.862***	***6.827***	***10.383***	***13.820***	***13.531***	***11.005***	***8.023***	***6.232***	***5.926***	***4.866***	***4.052***	***7.672***
Koef. vodnosti	***KV=C/D***	***3.120***	***2.618***	***1.030***	***1.089***	***0.760***	***0.804***	***0.492***	***0.439***	***0.979***	***0.818***	***0.539***	***0.631***	***0.923***
Bilančný stav	***BSC=C/MPP***	***12.510 A***	***11.742 A***	***7.779 A***	***12.580 A***	***11.168 A***	***12.127 A***	***5.654 A***	***3.467 A***	***6.417 A***	***5.073 A***	***2.530 A***	***2.370 A***	***7.528 A***
Bilanč. stav	***BSENP=ENP/MPP***	***12.510 A***	***11.742 A***	***7.779 A***	***12.580 A***	***11.168 A***	***12.127 A***	***5.654 A***	***3.467 A***	***6.417 A***	***5.073 A***	***2.530 A***	***2.370 A***	***7.528 A***

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
Kapac. prír. zdr.	***KZC=C-MPP***	***9.599***	***9.249***	***6.128***	***10.410***	***9.558***	***9.981***	***4.454***	***2.509***	***5.152***	***3.890***	***1.587***	***1.478***	***6.143***
Kapac. zdr.	***KZENP=ENP-MPP***	***9.599***	***9.249***	***6.128***	***10.410***	***9.558***	***9.981***	***4.454***	***2.509***	***5.152***	***3.890***	***1.587***	***1.478***	***6.143***
1653PA	ČOV Kežmarok					Poprad			1P	3200009920				
		0.138	0.108	0.100	0.085	0.084	0.102	0.100	0.090	0.108	0.092	0.088	0.085	0.098
1675PA	ČOV Kežmarok Invest					Poprad			1P	3200009690				
		0.001	0.000	0.000	0.001	0.001	0.001	0.001	0.000	0.001	0.000	0.000	0.000	0.000
1680PA	ČOV Rakúsy BIOCLAR					Krivodol			3P	32000096200033000320				
		0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
1710PA	ČOV Tatranská Kotlina1					Beliansky potok -1			2L	320000934001120				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001
1690PA	ČOV Gréckokatolícka cirke					Velký Lipník			2L	320000934000990				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1692PB	ČOV BCTS 6 - Lyžiarsky ar					Rozdiel			3P	32000093400098000040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1693PA	ČOV Gréckokatolíckej cirk					Rozdiel			3P	32000093400098000020				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1695PA	ČOV RS VÚ Šarpanec					Hučava -2			3P	320000934000710002800090				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1700PA	ČOV SPP a.s.Opravovňa ply					Beliansky potok -1			2L	320000934000190				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1703PB	ČOV BCTS 3+K Materská ško					Beliansky potok -1			2L	320000934000130				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1703PA	ČOV Mesto Spišská Belá					Beliansky potok -1			2L	320000934000023				
		0.033	0.030	0.028	0.024	0.022	0.022	0.020	0.019	0.021	0.021	0.031	0.022	0.024
1705PA	ČOV Krížová Ves					Poprad			1P	3200009340				
		0.003	0.003	0.003	0.003	0.003	0.003	0.002	0.002	0.003	0.003	0.002	0.002	0.003
1704PA	ČOV Obec Kolačkov					Kolackovský P.			3L	32000090600041000360				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1713P3	LS Strednica					Stredničiansky potok		3L		32000087600265000250012	0			
		0.001	0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.002	0.000
1706PA	ČOV hotel Magura					Biela -1		2L		320000876002490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1707PA	ČOV Ždiar					Biela -1		2L		320000876002320				
		0.005	0.006	0.005	0.004	0.003	0.003	0.003	0.005	0.004	0.004	0.003	0.004	0.004
1709PA	ČOV Ždiar Bachledová doli					Slobodov potok		3L		32000087600204500270010	0			
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1708P3	zasnežovanie Ski-Sun Bach					Biela -1		2L		320000876002004				
		0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.002	0.006	0.001
1716PA	ČOV Belianska jaskyňa - v					Biela -1		2L		320000876001570				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1710PB	ČOV Tatranská Kotlina2					Biela -1		2L		320000876001490				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1711PA	ČOV Lendak					Vatlínsky p.		3P		32000087600114000010				
		0.004	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.004	0.005
1713PA	ČOV Obec Výborná					Náhon		4P		32000087600015000250003	30			
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1712PA	ČOV Slovenská Ves					Náhon		4P		32000087600015000250000	70			
		0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.001	0.002	0.002	0.002	0.002	0.002
1714PA	ČOV Obec Podhorany					Vojniansky p.		2L		320000868000030				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1715PA	ČOV Ihľany					Holumnicky P.		2P		320000829000750				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1720PA	ČOV Holumnica					Holumnicky P.		2P		320000829000150				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1730PB	ČOV Polyform Podolínec Pr					Poprad		1P		3200008120				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1730PA	ČOV Polyform Podolínec Pr					Poprad		1P		3200008100				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1731PA	ČOV Podolínec					Poprad		1P		3200008025				
		0.013	0.013	0.014	0.014	0.012	0.015	0.013	0.013	0.013	0.012	0.011	0.011	0.013
1895PA	ČOV Hromoš					Hromovec		2P		320000766000070				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1782P3	Skipark Vyšné Ružbachy					Rieka -1		2L		320000759000482				
		0.001	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.003	0.000
1740PA	Bez ČOV Kúpele Vyšné Ružb					Zálažný potok		3P		32000075900028000295				
		0.011	0.007	0.006	0.010	0.006	0.002	0.015	0.016	0.010	0.009	0.004	0.005	0.008
1740PB	Bez ČOV Kúpele Vyšné Ružb					Zálažný potok		3P		32000075900028000286				
		0.000	0.000	0.000	0.000	0.000	0.002	0.002	0.003	0.000	0.000	0.000	0.000	0.001
1740PC	Bez ČOV Kúpele Vyšné Ružb					Zálažný potok		3P		32000075900028000280				
		0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001
1740PD	Bez ČOV Kúpele Vyšné Ružb					Zálažný potok		3P		32000075900028000258				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1781PA	ČOV Vyšné Ružbachy					Rieka -1		2L		320000759000010				
		0.015	0.020	0.011	0.010	0.009	0.011	0.008	0.006	0.006	0.006	0.005	0.005	0.009
1741PA	ČOV Obec Kyjov					Hradlová		3P		32000070900037000550				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1742PA	ČOV Ľubotín					Lubotínka		2P		320000709000095				
		0.003	0.003	0.002	0.003	0.002	0.003	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1743PA	ČOV Obec Forbasy					Poprad		1P		3200006970				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.000	0.000	0.000
1880PA	ČOV Kamienka					Kamienka		2L		320000682000500				
		0.003	0.003	0.002	0.002	0.002	0.003	0.003	0.002	0.003	0.002	0.002	0.002	0.002
1745PA	bez ČOV BGV, Hniezdne vyú					Kamienka		2L		320000682000044				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.001	0.001	0.001	0.001
1750PA	ČOV Hniezdne					Kamienka		2L		320000682000020				
		0.001	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001
1820PA	ČOV Čirč					Soliská		2P		320000651000020				
		0.002	0.002	0.002	0.002	0.002	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001

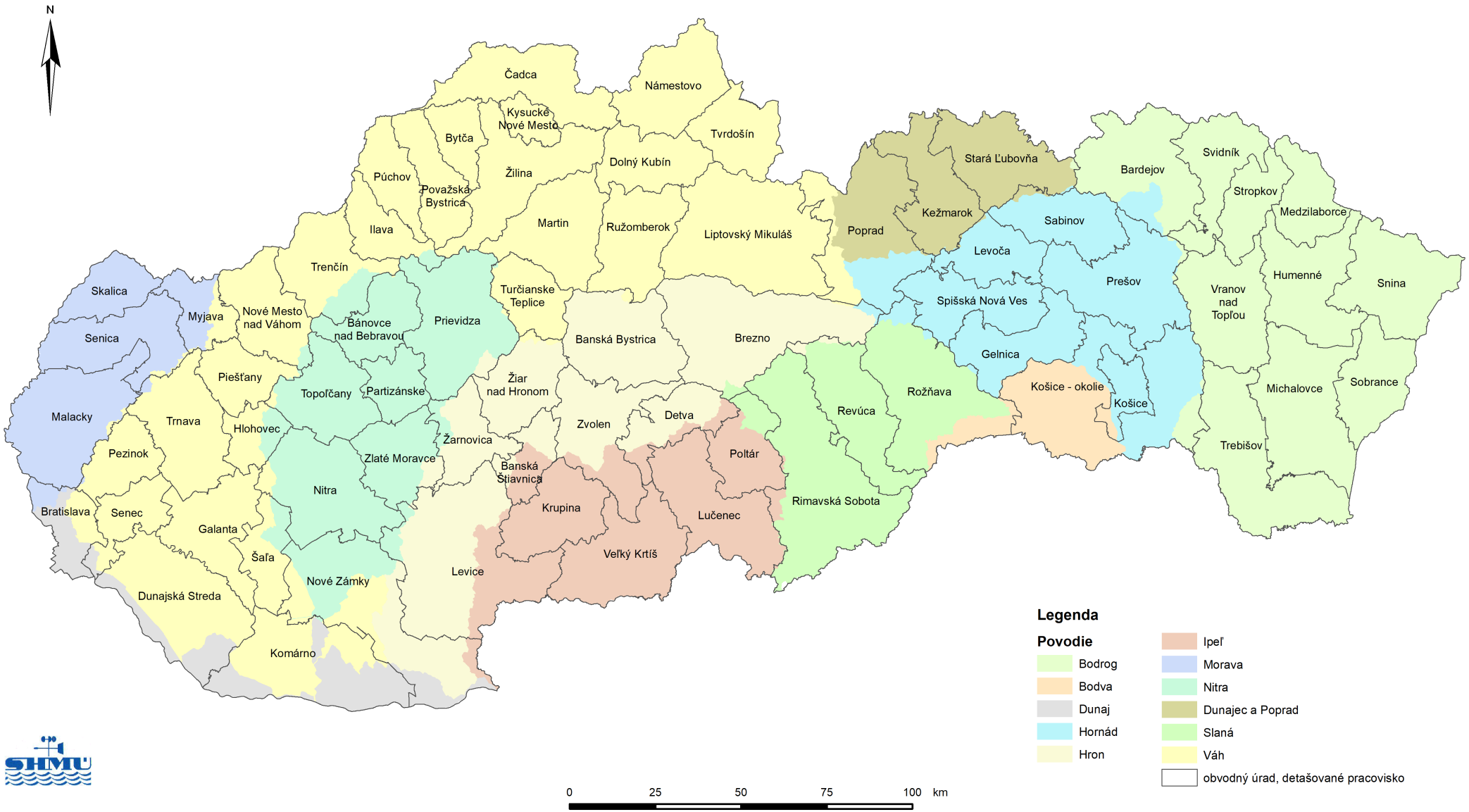
		1	2	3	4	5	6	7	8	9	10	11	12	Rok
1890P1	SV Stará Ľubovňa					Jakubianka		2P		320000637001075				
		0.050	0.045	0.046	0.043	0.040	0.038	0.040	0.040	0.040	0.042	0.044	0.048	0.043
1891PA	ČOV Stará Ľubovňa					Poprad		1P		3200006290				
		0.142	0.118	0.076	0.069	0.060	0.074	0.070	0.060	0.064	0.062	0.061	0.064	0.076
1892PA	ČOV - Hotel Sorea Ľubovňa					Poprad		1P		3200005950				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1893PA	ČOV Chmelnica					Poprad		1P		3200005900				
		0.003	0.004	0.003	0.002	0.001	0.001	0.002	0.002	0.002	0.001	0.002	0.002	0.002
1910PA	ČOV Plavnica					Poprad		1P		3200005260				
		0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
1913PA	ČOV Obec Starina					Starina		2L		320000471000003				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1905PA	ČOV Obec Plaveč					Poprad		1P		3200004650				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.002	0.001	0.001	0.001	0.001
1905PB	ČOV ŽSR Plaveč					Poprad		1P		3200004570				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1940PA	ČOV PL-Profy					Poprad		1P		3200004450				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1975PA	ČOV Malý Lipník					Lipník -1		2L		320000439000200				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
1970PA	ČOV Orlov					Poprad		1P		3200004290				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2000PV	ODB.PZV ST.HRANICA1					Poprad		1P		3200003850				
		0.038	0.041	0.040	0.040	0.038	0.041	0.042	0.039	0.044	0.039	0.039	0.039	0.040
2000PX	ODB.PZV ST.HRANICA1					Poprad		1P		3200003850				
		0.006	0.007	0.007	0.006	0.006	0.008	0.009	0.010	0.007	0.006	0.005	0.003	0.007
2000PY	ODB.PZV ST.HRANICA1					Poprad		1P		3200003850				
		0.005	0.007	0.007	0.005	0.006	0.007	0.007	0.007	0.006	0.007	0.007	0.005	0.006

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2000P0	***STATNA HRANICA***			***1473.30 km2***		***Poprad***			***1P***	***3200003830***				
Súčet odberov z PV	***PO***	***0.104***	***0.082***	***0.081***	***0.073***	***0.073***	***0.072***	***0.073***	***0.074***	***0.072***	***0.075***	***0.095***	***0.115***	***0.081***
Súčet odberov z PZV	***PZO***	***0.164***	***0.187***	***0.176***	***0.185***	***0.171***	***0.173***	***0.171***	***0.172***	***0.176***	***0.175***	***0.182***	***0.192***	***0.177***
Súčet vypust. do tokov	***V***	***1.100***	***1.024***	***0.904***	***0.893***	***0.821***	***0.896***	***0.830***	***0.753***	***0.840***	***0.817***	***0.754***	***0.727***	***0.863***
Zmena prietoku	***X=V-PZO-PO***	***0.832***	***0.755***	***0.647***	***0.635***	***0.577***	***0.651***	***0.586***	***0.507***	***0.592***	***0.567***	***0.477***	***0.420***	***0.605***
Minimálny bil. prietok	***MQ***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***	***2.890***
Min. potrebný prietok	***MPP***	***2.058***	***2.135***	***2.243***	***2.255***	***2.313***	***2.239***	***2.304***	***2.383***	***2.298***	***2.323***	***2.413***	***2.470***	***2.285***
Ovplyvnený prietok	***E***	***22.267***	***25.964***	***16.620***	***21.657***	***16.449***	***19.650***	***12.415***	***7.695***	***11.762***	***9.248***	***4.976***	***4.583***	***14.377***
Vplyv nádrží	***N=WZ-WK***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Vplyv prevodov	***P***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***	***0.000***
Priet. ovpl. N+P	***ENP=E-X***	***21.435***	***25.209***	***15.973***	***21.022***	***15.872***	***18.999***	***11.829***	***7.188***	***11.170***	***8.681***	***4.499***	***4.163***	***13.772***
Očistený priet.	***C=E-X-N-P***	***21.435***	***25.209***	***15.973***	***21.022***	***15.872***	***18.999***	***11.829***	***7.188***	***11.170***	***8.681***	***4.499***	***4.163***	***13.772***
Priem. mes. dlhod. priet.	***D***	***8.278***	***9.390***	***19.945***	***27.565***	***26.621***	***25.764***	***21.603***	***16.283***	***12.311***	***12.120***	***10.213***	***9.426***	***16.655***
Koef. vodnosti	***KV=C/D***	***2.589***	***2.685***	***0.801***	***0.763***	***0.596***	***0.737***	***0.548***	***0.441***	***0.907***	***0.716***	***0.441***	***0.442***	***0.827***
Bilančný stav	***BSC=C/MPP***	***10.415 A***	***11.807 A***	***7.121 A***	***9.322 A***	***6.862 A***	***8.485 A***	***5.134 A***	***3.016 A***	***4.861 A***	***3.737 A***	***1.864 A***	***1.685 A***	***6.027 A***
Bilanč. stav	***BSENP=ENP/MPP***	***10.415 A***	***11.807 A***	***7.121 A***	***9.322 A***	***6.862 A***	***8.485 A***	***5.134 A***	***3.016 A***	***4.861 A***	***3.737 A***	***1.864 A***	***1.685 A***	***6.027 A***
Kapac. prír. zdr.	***KZC=C-MPP***	***19.377***	***23.074***	***13.730***	***18.767***	***13.559***	***16.760***	***9.525***	***4.805***	***8.872***	***6.358***	***2.086***	***1.693***	***11.487***
Kapac. zdr.	***KZENP=ENP-MPP***	***19.377***	***23.074***	***13.730***	***18.767***	***13.559***	***16.760***	***9.525***	***4.805***	***8.872***	***6.358***	***2.086***	***1.693***	***11.487***
2003PA	ČOV DSS Legnava					Poprad			1P	3200002400				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2005PV	ODB.PZV ST.HRANICA2					Poprad			1P	3200000005				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
2005PY	ODB.PZV ST.HRANICA2					Poprad			1P	3200000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2006P1	Zbojnícka chata zima					Poprad			1P	3200000000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2050C3	Strachan Ski Centrum					Bystrá -5			3P	31000172700066000490				
		0.002	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.001	0.001	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2060CA	ČOV BTS 6 + K Penzión SKI					Jezerský P.			3L	31000169300114000380				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2010CA	ČOV Údolná stanica Jezers					Jezerský P.			3L	31000169300114000360				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1945PA	ČOV Gréckokatolická cirke					Lipník -2			2P	310001620000881				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2100C1	PVS vod. Javorina					Javorinka -2			3P	31000040000001001080				
		0.005	0.004	0.004	0.004	0.004	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
2140CB	ČOV Reľov III					Rieka -2			2P	310000148001360				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2140CA	ČOV Reľov I					Rieka -2			2P	310000148001342				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2140CC	ČOV Obec Reľov VIII					Rieka -2			2P	310000148001322				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2210CA	ČOV II. Spišské Hanušovce					Rieka -2			2P	310000148000940				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2210CB	ČOV I. Spišské Hanušovce					Rieka -2			2P	310000148000880				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2250CA	ČOV Spišská Stará Ves					Dunajec			1P	3100001450				
		0.015	0.014	0.010	0.011	0.007	0.007	0.005	0.005	0.005	0.004	0.004	0.004	0.008
2360CA	ČOV Červený Kláštor					Dunajec			1P	3100000920				
		0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.000	0.000	0.001
2400C1	PVS SV Červ.Kláštor					Lipník-3			2P	310000077000190				
		0.001	0.001	0.001	0.001	0.001	0.000	0.001	0.001	0.000	0.000	0.000	0.000	0.001
2300CV	ODB.PZV CERV.KLASTOR					Dunajec			1P	3100000540				
		0.008	0.009	0.009	0.011	0.010	0.011	0.010	0.010	0.011	0.010	0.008	0.009	0.010
2300CY	ODB.PZV CERV.KLASTOR					Dunajec			1P	3100000540				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2350CA	ČOV Chata Pieniny					Lesnícky P.			2P	310000004000040				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

		1	2	3	4	5	6	7	8	9	10	11	12	Rok
2370CA	ČOV Lesnica výstupište pl					Dunajec			1P	3100000005				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
2004P2	Chata pri Zelenom plese z					Poprad			5I	100000				
		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Súčty (m3.s-1)														
Odbery z PZV-polnohosp		**0.006**	**0.009**	**0.009**	**0.007**	**0.008**	**0.009**	**0.009**	**0.009**	**0.008**	**0.008**	**0.008**	**0.006**	**0.007**
Odbery z PZV-vodovody		**0.121**	**0.135**	**0.127**	**0.138**	**0.128**	**0.128**	**0.123**	**0.128**	**0.132**	**0.127**	**0.130**	**0.148**	**0.131**
Vypustania do tokov		**1.116**	**1.039**	**0.915**	**0.905**	**0.829**	**0.904**	**0.836**	**0.759**	**0.846**	**0.822**	**0.758**	**0.731**	**0.872**
Odbery z PZV-priemysel		**0.046**	**0.053**	**0.050**	**0.052**	**0.046**	**0.048**	**0.050**	**0.046**	**0.048**	**0.051**	**0.053**	**0.048**	**0.050**
Odbery z PV-vodovody		**0.090**	**0.083**	**0.084**	**0.077**	**0.077**	**0.074**	**0.076**	**0.077**	**0.075**	**0.078**	**0.080**	**0.087**	**0.079**
Odbery z PV-priemysel		**0.022**	**0.004**	**0.002**	**0.001**	**0.001**	**0.002**	**0.002**	**0.002**	**0.002**	**0.002**	**0.021**	**0.034**	**0.008**
Odbery z PV-zavlahy		**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.001**	**0.001**	**0.001**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**

ADMINISTRATÍVNE ČLENENIE A POVODIA SR



VODOHOSPODÁRSKA BILANCIA SR

VODOHOSPODÁRSKA BILANCIA MNOŽSTVA POVRCHOVÝCH VÔD ZA ROK 2024

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