

II. del

PREGLEDNICE S PODATKI

Part II

DATA TABLES

A. POVRŠINSKE VODE

A.0. Pojasnila k preglednicam

Poglavje o površinskih vodah (A) sestavlja poleg uvodnih Pojasnil (A.0.) še deset podpoglavij s preglednicami. V njih so prikazani osnovni podatki in rezultati meritev na vodomernih postajah, ki so delovale v mreži za površinske vode.

Razlage pojmov in okrajšav v preglednicah:

- Št.** – tekoča številka vodomerne postaje;
Šifra – šifra vodomerne postaje (po šifrantu Agencije Republike Slovenije za okolje);
Tip – opremljenost postaje: **V** – vodomerni, **A** – avtomatska merilna postaja, **L** – limnigraf, **P** – podatkovni zapisovalnik;
Postaja – ime kraja, kjer deluje vodomerna postaja. V kolikor se je mikrolokacija postaje spreminjala, je dodana rimska številka;
Vodotok – ime vodotoka, na katerem je vodomerna postaja;
Kota »0« – nadmorska višina kote »nulte« točke vodomerna (v metrih nad gladino Jadranskega morja);
 – – ni podatka;
Suho – v profilu vodomerne postaje ni pretoka;
F – površina porečja gorvodno od profila vodomerne postaje (vodozbirno zaledje) – v km². Pri postajah na Bohinjskem oziroma Blejskem jezeru je navedena površina pojezerja;
Stac. – stacionaža (v km). Oddaljenost profila vodomerne postaje od izliva vodotoka (lahko tudi od državne meje, izbranega ponora);
Zač. op. – leto, v katerem se je na vodomerni postaji začelo opazovati (vsaj višine vodne gladine);
Stran – stran, na kateri so za vodomerno postajo navedeni podatki o vodostajih (**H**), pretokih (**Q**), temperaturi (**T**) ter o vsebnosti in premeščanju suspendiranega materiala (**SM**);
Hnk – najnižji vodostaj v letu (mesecu) – konica;
Hnp – najnižji vodostaj v letu (mesecu) – dnevno povprečje;
Hs – srednji vodostaj v letu (mesecu);
Hvp – najvišji vodostaj v letu (mesecu) – dnevno povprečje;
Hvk – najvišji vodostaj v letu (mesecu) – konica;
nHnk – najnižji nizek vodostaj v obdobju – konica;
nHnp – najnižji nizek vodostaj v obdobju – dnevno povprečje;
vHvp – najvišji visok vodostaj v obdobju – dnevno povprečje;
vHvk – najvišji visok vodostaj v obdobju – konica;
Qnk – najmanjši pretok v letu (mesecu) – konica;
Qnp – najmanjši pretok v letu (mesecu) – dnevno povprečje;
Qs – srednji pretok v letu (mesecu);

A. SURFACE WATERS

A.0. Explanation to the tables

The chapter on surface waters (A) consists of the introductory Explanation (A.0.) and ten sub-chapters with tables. In them basic data are listed, as well as the measurement results from gauging stations which were included in the surface water network.

Key to the terms and abbreviations used in the tables:

- Št.** (No) – current number of a gauging station;
Šifra (Code) – code of a gauging station (acc. to the code list Environmental Agency of the Republic of Slovenia);
Tip (Type) – station equipped with: **V** – staff gauge, **A** – automatic station, **L** – water-level recorder, **P** – data logger;
Postaja (Station) – name of the place where a gauging station operates; if the microlocation of a station was changed, Roman numeral is added;
Vodotok (Stream) – name of the stream on which a gauging station is located;
Kota »0« (Datum point) – the »zero« of the gauge altitude (in meters above the level of the Adriatic);
 – – no data;
Suho (Dry) – the channel cross-section at the gauging station is dry;
F – the river basin area upstream of the channel cross-section at a gauging station (catchment area) – in sq km. At the gauging station of the lakes Bohinj and Bled, the stated area applies to their catchment basins;
Stac. – location (in km). Distance of the gauging station cross-section from the river mouth (also from the state border, or selected ponor);
Zač. op. (Beginning of observations) – the year in which observations at a gauging station were begun (at least observations of the water level);
Stran (Page) – the page on which the data are listed for a gauging station: on water levels (**H**); on discharges (**Q**); on temperature (**T**); on concentration of suspended material and quantities of transported suspended material (**SM**);
Hnk – the lowest annual (monthly) water level – extreme;
Hnp – the lowest annual (monthly) water level – daily average;
Hs – mean annual (monthly) water level;
Hvp – the highest annual (monthly) water level – daily average;
Hvk – the highest annual (monthly) water level – extreme;
nHnk – the minimum low water level in a period – extreme;
nHnp – the minimum low water level in a period – daily average;

Qvp – največji pretok v letu (mesecu) – dnevno povprečje;
Qvk – največji pretok v letu (mesecu) – konica;
nQnk – najmanjši mali pretok v obdobju – konica;
nQnp – najmanjši mali pretok v obdobju – dnevno povprečje;
vQvp – največji velik pretok v obdobju – dnevno povprečje;
vQvk – največji velik pretok v obdobju – konica;
Qi – i mesečni pretok, pretok, ki je zagotovljen i mesecev ($i = 0, 1, 2, \dots, 12$).

A.1. Seznam vodomernih postaj za površinske vode

V seznamu so navedene izbrane delujoče vodomerne postaje. Urejene so po povodjih in porečjih (Črnomorsko povodje: Pomurje, Podravje, Posavje; Jadransko povodje: Posočje, ostala porečja Jadranskega povodja) ter vodotokih. V okviru porečja so najprej navedene vodomerne postaje na glavnem vodotoku v smeri toka, sledijo postaje na pritokih, ki so prav tako razvrščeni glede na mesto izliva v glavno reko od njenega izvira proti izlivu. Od tega pravila odstopajo porečja Ljubljaničnice, Savinje in Krke, ki kot samostojna sledijo porečju Save. V njihovih okvirih si vodomerne postaje sledijo po enakem pravilu po toku navzdol.

V osnovna porečja so uvrščene tudi vodomerne postaje na kraških vodotokih, saj njihova hidrografska pripadnost večinoma ni sporna.

Pri Jadranskem povodju (brez porečja Soče) sledijo vodomernim postajam na Reki (Notranjska Reka) postaje na neposrednih pritokih Jadranskega morja, kakor si le ti sledijo od slovensko – italijanske do slovensko – hrvaške meje.

V seznam sta vključeni tudi vodomerni postaji na Blejskem in Bohinjskem jezeru.

Površina porečja (pojezerja) je določena na karti 1 : 25000. Pri kraških vodotokih so upoštevani rezultati sledenj podzemnih voda, na aluvialnih sedimentih pa hidroizohipse srednje gladine podzemne vode. V obeh primerih je podatek lahko sporen. V kolikor zaledja vodomerne postaje ni mogoče vsaj približno omejiti (obsežna conalna razvodnja, kraške in ostale pretočitve – na primer pri v. p. Vrhnika, Verd in Bistra), podatka ne navajamo (opomba: kras ali –).

Letnica pričetka opazovanj ne pomeni, da je niz opazovanj zvezen. Delovanje nekaterih postaj je bilo prekinjeno, podatki so lahko izgubljeni ali pa so bili že objavljeni (npr. Jahrbuch des Hydrographischen Zentralbureaus pred letom 1918).

A.2. Seznam rednih meritev pretokov

V seznamu so objavljene vse redne meritve pretokov na delujočih vodomernih postajah.

vHvp – the maximum high water level in a period – daily average;
vHvk – the maximum high water level in a period – extreme;
Qnk – the lowest annual (monthly) discharge – extreme;
Qnp – the lowest annual (monthly) discharge – daily average;
Qs – mean annual (monthly) discharge;
Qvp – the highest annual (monthly) discharge – daily average;
Qvk – the highest annual (monthly) discharge – extreme;
nQnk – the minimum low discharge in a period – the extreme;
nQnp – the minimum low discharge in a period – daily average;
vQvp – the maximum high discharge in a period – daily average;
vQvk – the maximum high discharge in a period – extreme;
Qi – i-month discharge; the discharge which is sure in i months ($i = 0, 1, 2, \dots, 12$).

A.1. The list of surface water gauging stations

In the list selected operated gauging stations are included. They are arranged according to the sea drainage basins, then the river basins (the Black Sea drainage basin: the Mura, Drava, Sava river basins; the Adriatic drainage basin: the Soča river basin and the rest of river basins of the Adriatic drainage basin), and streams. Within the frame of a river basin, gauging stations which are located on the main stream are listed first, in downstream direction; then follow the stations on the tributaries and they are also arranged as to the location of a tributary confluence with the main river, in the direction from the latter's source towards its mouth. Deviations from this rule occur in the cases of the Ljubljaničnica, Savinja and Krka river basins which are listed as three independent river basins, following the Sava river basin. Within their frames, gauging stations follow each other according to the same principle, i. e. downstream the river channel.

Gauging stations on the karst rivers are also included into the basic river basins, since their hydrographic classification is mostly not questionable.

In the Adriatic drainage basin (without the Soča river basin), gauging stations on the Reka (i. e. the Notranjska Reka river) are followed by the stations on the rivers flowing directly into the Adriatic, in the order as they follow one another from the Slovenian-Italian border to the Slovenian-Croatian border.

The list also includes the gauging stations on lakes Bled and Bohinj.

The area of a river basin is defined on a map of scale 1 : 25,000. With the karst rivers, the results of underground water tracing were taken into account, and on the alluvial sediments, contour lines of mean water tables were observed. In both cases, data can be disputable. If the

A.3. Mesečni in letni srednji vodostaji s konicami

V preglednici so natisnjeni mesečni in letni srednji vodostaji (višine vodnih gladin) ter mesečne, letne in obdobje zabeležene konice (skrajne vrednosti, ekstremi).

Na vodomernih postajah, ki so opremljene z limnigrafom (tip = L), s podatkovnim zapisovalnikom (tip = P) ali na postajah z avtomatskim prenosom podatkov (tip = A), so mesečne in letne vrednosti določene oziroma izračunane na osnovi analognega ali digitalnega nivograma. **Nizek** vodostaj za mesec je **Hnk**, **srednji** vodostaj je **Hs**, **visok** vodostaj pa **Hvk**. Na vodomernih postajah, ki so opremljene z vodomerom (tip = V) so mesečni in letni vodostaji določeni na osnovi vsakodnevnih opazovanj trenutnih vrednosti. **Nizek**, **srednji**, **visok** vodostaj so **Hnp**, **Hs** in **Hvp**.

Letne vrednosti so izpisane posebej, konici pa sta opremljeni z datumom.

Zabeleženi konici v celotnem opazovanem obdobju sta na limnigrafskih postajah **nHnk** oziroma **vHvk**, na postajah z vodomerno letvijo pa **nHnp** oziroma **vHvp**.

A.4. Dnevni vodostaji z nivogramom

Za izbrane postaje je v letopisu objavljena preglednica z dnevnimi vodostaji, mesečnimi in letnimi vrednostmi ter nivogramom. Podatki so rezultat obdelave limnigramov (vse izbrane vodomerne postaje so opremljene z limnigrafom). Dnevne vrednosti so srednji dnevni vodostaji. Iz njih so izračunani srednji mesečni in letni vodostaji (**Hs**). S skrajnimi vrednostmi (**Hnk**, **Hvk**) so navedeni v spodnjem delu preglednice.

V nivogramu je s srednjimi dnevnimi vrednostmi prikazano spreminjanje vodostaja preko leta.

catchment area of a gauging station cannot be defined, approximately at least (large zonal watersheds, karstic and other bifurcations, e. g. gauging stations of Vrhnika, Verd, and Bistra), data are not listed (note: kras or –).

The year of the commencement of monitoring does not imply that the monitoring has been continuous. The operation of some stations was interrupted and data could have been lost or could have already been published (e. g. Jahrbuch des Hydrographischen Zentralbureaus prior to 1918).

A.2. The list of regular discharge measurements

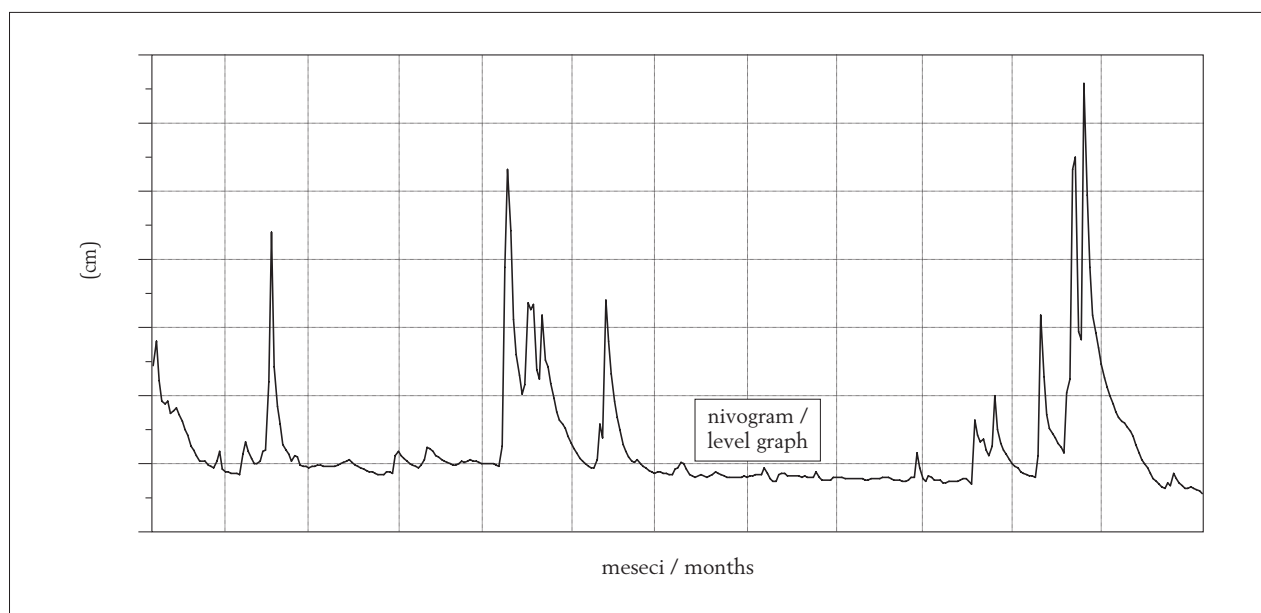
The list gives all the regular discharge measurements from operational hydrometric stations.

A.3. Monthly and annual mean water levels with extremes

The table lists monthly and annual mean water levels (levels of water surfaces), as well as monthly, annual and periodic extremes (extreme values). For the gauging stations equipped with water-level recorders (L type) or with data logger (P type) or stations with near real time data transfer (A type), monthly and annual values are defined or calculated on the basis of analog or digital level graph. **Hnk** stands for the monthly **low** water level, **Hs** for **mean** level, and **Hvk** for **high** water level. For those gauging stations which are equipped with staff gauges (V type) monthly and annual water levels are defined on the basis of daily registrations of current values. **Hnp** stands for **low**, **Hs** for **mean**, and **Hvp** for **high** water levels.

Annual values are listed separately, and dates are added to both extremes.

The two extremes in the observation period are marked with **nHnk** and **vHvk** for the stations with



A.5. Mesečni in letni srednji pretoki s konicami

V preglednici so za izbrane delujoče vodomerne postaje objavljeni mesečni in letni srednji pretoki ter mesečne, letne in obdobjne zabeležene konice. Pretoki se ne določajo za postaje, ki nimajo pretočne krivulje (postaje na jezerih), ali če le-ta ni določena pri vseh vodostajih (postaje, ki jih dosežejo vode ob zajezitvi).

Na vodomernih postajah, ki so opremljene z limnigrafom (tip = L), s podatkovnim zapisovalnikom (tip = P) ali na postajah z avtomatskim prenosom podatkov (tip = A), so mesečne in letne vrednosti določene oziroma izračunane na osnovi analognega ali digitalnega nivograma in ustreznih pretočnih krivulj. Nizek pretok za mesec je **Qnk**, srednji pretok je **Qs**, visok pretok pa **Qvk**. Na vodomernih postajah, ki so opremljene z vodomermom (tip = V), so mesečni in letni pretoki določeni na osnovi vsakodnevnih opazovanj trenutnih vodostajev. Nizek, srednji, visok pretok so **Qnp**, **Qs** in **Qvp**.

Letne vrednosti so izpisane posebej, konici pa sta opremljeni z datumom.

Zabeleženi ekstremi v celotnem opazovanem obdobju so na limnigrafskih postajah **nQnk** oziroma **vQvk**, na postajah z vodomerno letvijo pa **nQnp** oziroma **vQvp**. Pri vodomerni postaji Borl veljata navedeni skrajni vrednosti za obdobje po letu 1989, ko je postaja ponovno začela delovati. Leta 1981 so bila opazovanja za osem let prekinjena, podatki po l. 1989 pa, zaradi delovanja HE Formin, niso primerljivi s starimi.

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja

Za izbrane postaje je v letopisu objavljena preglednica z dnevnimi pretoki, mesečnimi in letnimi vrednostmi ter hidrogram s krivuljo trajanja. Podatki so rezultat

water-level recorders, and **nHnp** and **vHvp** for the stations with staff gauges.

A.4. Daily water levels with level graph

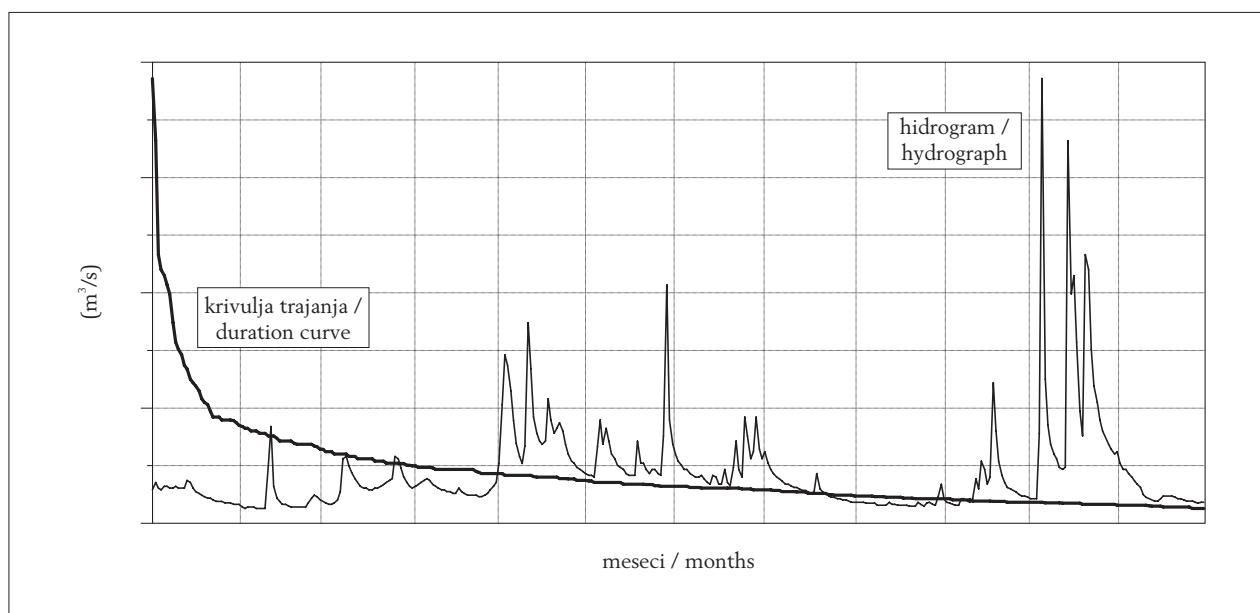
For the selected stations, the list of daily water levels, monthly and annual values, as well as level graphs are published in the annals. These data are the result of processing water-level recordings (all selected gauging stations are equipped with recorders). Daily values are mean daily water levels. They were the basis for calculating mean monthly and annual water levels (**Hs**). Both extreme values (**Hnk**, **Hvk**) are listed in the bottom part of the table.

In the level graph the year-round fluctuation of water level is shown with mean daily values.

A.5. Monthly and annual mean discharges with extremes

For the selected gauging stations monthly and annual mean discharges are listed in the table, as well as monthly, annual, and periodical registered extremes. Discharges are not defined for the stations without discharge curve (stations on the lakes), or the latter is not defined for all water levels.

For those gauging stations which are equipped with water-level recorders (L type) or with data logger (P type) or stations with near real time data transfer (A type), monthly and annual values are defined or calculated on the basis of analog or digital level graph and the corresponding discharge curves. **Qnk** stands for low monthly discharge, **Qs** for mean, and **Qvk** for high discharge. For those stations which are equipped with staff gauges (V type), monthly and annual discharges are defined on the basis of daily registrations of current water levels. **Qnp** stands for low, **Qs** for mean, and **Qvp** for high discharges.



obdelave limnigramov (vse izbrane vodomerne postaje so opremljene z limnigrafi). Dnevne vrednosti so srednji dnevni pretoki, ki so določeni na osnovi srednjega dnevnega vodostaja (Hs) in ustrezne pretočne krivulje. Iz njih so izračunani srednji mesečni in letni pretoki (Qs), ki so skupaj s skrajnimi vrednostmi (Qnk, Qvk) natisnjeni v spodnjem delu preglednice.

V hidrogramu je s srednjimi dnevnimi vrednostmi prikazano spreminjanje pretoka v letu (m³/s). Izrisana je tudi krivulja trajanja. Pod grafom so izpisani značilni pretoki po trajanju (Q₀, Q₃ ...). Izvedeni so iz srednjih dnevnih vrednosti.

A.7. Mesečne in letne srednje temperature vode s konicami

Za vodomerne postaje na katerih merimo temperature vode so prikazane mesečne in letne srednje vrednosti ter konice. Na merilnih mestih z zveznimi meritvami beležijo temperaturo elektronski merilniki (tip = A), opazovalci (tip = O) pa opravijo meritev z živosrebrnim vodnim termometrom enkrat dnevno. Zaradi primerljivosti so v tabeli ne glede na tip postaje objavljene vrednosti, ki so izvedene iz odčitkov ob 7. oz. 8. uri. Tedaj meri temperaturo večina opazovalcev. Iz odčitanih vrednosti so določene maksimalne in minimalne ter izračunane povprečne mesečne in letne temperature vode. Letni ekstremni temperaturi (minimum in maksimum) sta določeni z datumom.

A.8. Dnevne temperature vode s termogramom (°C)

Za izbrane postaje je v letopisu objavljena preglednica s srednjimi dnevnimi temperaturami vode, mesečnimi in letnimi vrednostmi ter termogramom. V termogramu je s srednjimi dnevnimi vrednostmi prikazano spreminjanje temperature vode preko leta.

Annual values are listed separately, and dates are added to both extremes.

Registered extremes in the observation period are marked with **nQnk** and **vQvk** for the stations with recorders, and with **nQnp** and **vQvp** for the stations with staff gauges. In the Borl gauging station, the stated extreme values apply to period after the year 1989 when the station was put into operation again. In 1981, the observations were stopped for the next eight years, and the data after the year 1989 are not comparable to the old data due to the operation of the Formin hydro-power plant.

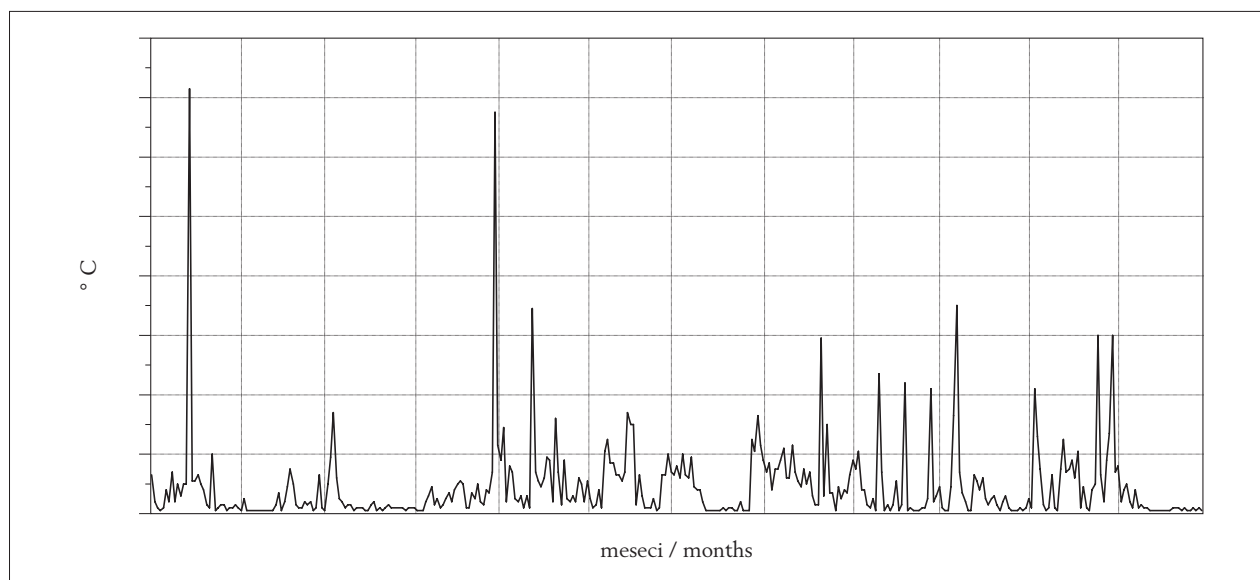
A.6. Daily discharges with hydrograph and duration curve

In the annals the tables are published for the selected stations, with daily discharges, monthly and annual values and the hydrographs with duration curves. These data are the result of processing water-level recordings (all selected stations are equipped with recorders). Daily values are mean daily discharges which were defined on the basis of mean daily water levels (Hs) and the corresponding discharge curves. From them, mean monthly and annual discharges (Qs) were calculated which are, together with extreme values (Qnk, Qvk), listed in the bottom part of the tables.

In the hydrograph, the annual discharge fluctuation is shown through mean daily values (m³/s). The duration curve is also plotted. Below the graph, typical discharges as to duration (Q₀, Q₃ ...) are listed. They were derived from mean daily values.

A.7. Monthly and annual mean water temperatures with extremes

The table shows monthly and annual mean values and the extremes for those gauging stations where water temperatures were registered. Temperature is measured



A.9. Dnevne vsebnosti suspendiranega materiala z diagramom (g/m³)

Transport suspendiranega materiala je bil merjen na vodomernih postajah. Vzorce za določanje vsebnosti zajemajo enkrat dnevno. Na osnovi laboratorijsko določene vsebnosti v vzorcih in večkratnih profilnih meritev se določa srednja dnevna vsebnost suspendiranega materiala. Iz dnevni vrednosti se računajo povprečne mesečne in letne vsebnosti.

A.10. Dnevne količine transportiranega suspendiranega materiala z diagramom (kg/s) in sumarno linijo transporta (000 t)

V preglednicah so prikazane dnevne količine transportiranega suspendiranega materiala. Izračunane so iz dnevni vsebnosti suspendiranega materiala in srednjih dnevni pretokov. Iz dnevni vrednosti se računajo povprečne mesečne in letne količine. Na diagramu so poleg vrednosti srednjega dnevnega transporta (v kg/s) prikazane tudi kumulativne dnevni vrednosti.

once a day with mercury water-thermometer. From the registered values, maximum and minimum values are derived, and mean monthly and annual water temperatures are calculated. Dates are added to both annual extreme (minimum and maximum) temperatures.

A.8. Daily water temperatures with graph (°C)

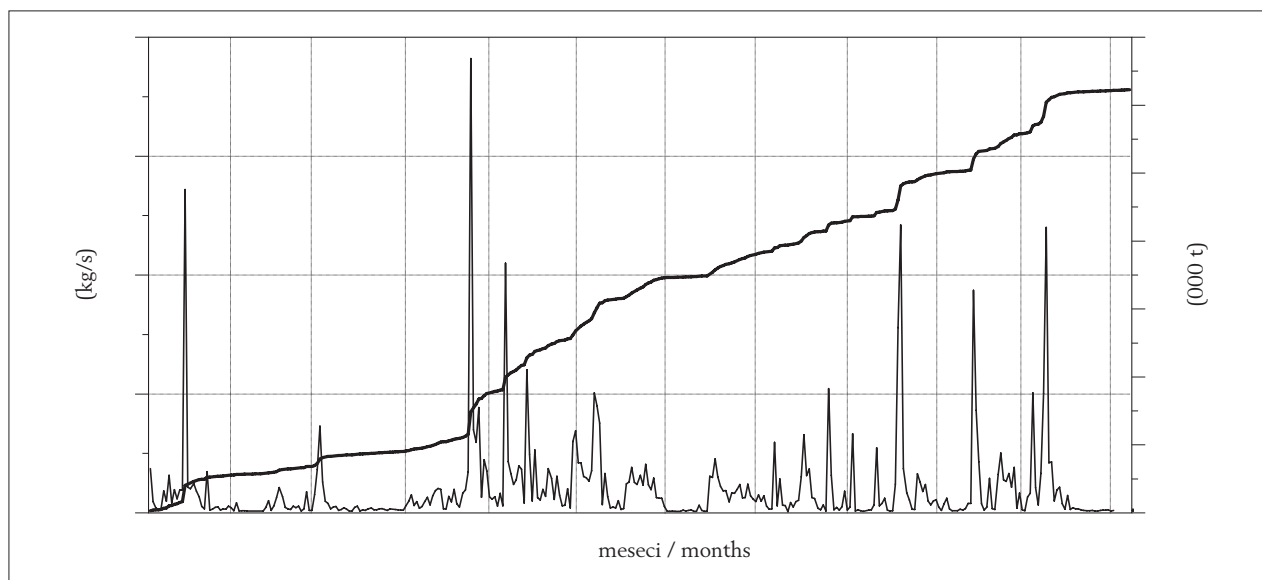
The Yearbook provides a table with data from selected stations, such as mean daily water temperatures, monthly and annual values and a thermograph. The changing of the water temperature throughout the year is depicted in the thermograph using mean daily values.

A.9. Daily concentration of suspended material with graph (g/m³)

Transport of suspended material is measured at gauging stations. Samples for specifying concentration are taken once a day. On the basis of concentration in the samples, specified in laboratories, and several cross-section measurements mean daily concentration of suspended material was established. From daily values, average monthly and annual concentrations were derived.

A.10. Daily quantities of transported suspended material with graph (kg/s) and yearly transport (000 t)

Monthly and annual quantities of transported suspended material are listed in the tables. They are calculated from daily values; the latter are derived from the data on mean daily concentrations of suspended material and mean daily discharges. Daily values are also shown on the graph together with cumulative values through the year.



A.2. Seznam rednih meritev pretokov (I. 2005)

Sifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
1060	Mura	Gornja Radgona I	24.02.2005	74	55.3	0.83	66.8	ADMP
1060	Mura	Gornja Radgona I	30.03.2005	172	255	1.50	170	ADMP
1060	Mura	Gornja Radgona I	10.05.2005	142	189	1.36	139	ADMP
1060	Mura	Gornja Radgona I	06.06.2005	139	183	1.34	137	ADMP
1060	Mura	Gornja Radgona I	01.08.2005	143	192	1.37	140	ADMP
1060	Mura	Gornja Radgona I	17.08.2005	175	284	1.71	166	ADMP
1060	Mura	Gornja Radgona I	22.08.2005	458	1275	3.00	425	ADMP
1060	Mura	Gornja Radgona I	22.08.2005	474	1394	2.75	507	ADMP
1060	Mura	Gornja Radgona I	24.08.2005	311	680	2.44	279	ADMP
1060	Mura	Gornja Radgona I	30.09.2005	174	294	1.98	148	ADMP
1060	Mura	Gornja Radgona I	19.10.2005	132	182	1.51	121	ADMP
1060	Mura	Gornja Radgona I	08.11.2005	103	90.9	1.15	78.7	ADMP
1060	Mura	Gornja Radgona I	13.12.2005	88	76.1	1.14	66.8	ADMP
1070	Mura	Petanjci	24.02.2005	133	55.3	1.02	54.4	ADMP
1070	Mura	Petanjci	30.03.2005	252	254	1.87	136	ADMP
1070	Mura	Petanjci	10.05.2005	220	187	1.69	111	ADMP
1070	Mura	Petanjci	06.06.2005	216	176	1.65	107	ADMP
1070	Mura	Petanjci	01.08.2005	221	194	1.70	114	ADMP
1070	Mura	Petanjci	30.09.2005	255	270	1.67	162	ADMP
1070	Mura	Petanjci	13.12.2005	148	73.9	1.11	66.4	ADMP
1100	Kučnica	Cankova	21.01.2005	74	0.014	0.097	0.144	
1100	Kučnica	Cankova	15.03.2005	102	0.133	0.546	0.245	
1100	Kučnica	Cankova	18.05.2005	75	0.029	0.162	0.18	
1100	Kučnica	Cankova	02.08.2005	67	0.003	0.052	0.06	
1100	Kučnica	Cankova	18.10.2005	76	0.037	0.184	0.199	
1140	Ščavnica	Pristava I	20.01.2005	26	0.578	0.312	1.85	
1140	Ščavnica	Pristava I	15.03.2005	121	9.617	0.828	11.615	
1140	Ščavnica	Pristava I	12.04.2005	121	9.98	0.87	11.5	ADMP
1140	Ščavnica	Pristava I	01.08.2005	21	0.39	0.12	3.27	ADMP
1140	Ščavnica	Pristava I	17.08.2005	121	11.6	0.81	14.3	ADMP
1140	Ščavnica	Pristava I	18.10.2005	26	0.80	0.21	3.84	ADMP
1165	Ledava	Nuskova	20.01.2005	42	0.09	0.263	0.34	
1165	Ledava	Nuskova	15.03.2005	49	0.362	0.53	0.683	
1165	Ledava	Nuskova	19.05.2005	41	0.062	0.199	0.31	
1165	Ledava	Nuskova	03.08.2005	37	0.011	0.062	0.185	
1165	Ledava	Nuskova	18.10.2005	45	0.112	0.229	0.489	
1220	Ledava	Polana I	21.01.2005	38	0.407	0.165	2.47	
1220	Ledava	Polana I	16.03.2005	64	1.283	0.327	3.92	
1220	Ledava	Polana I	13.04.2005	70	1.64	0.32	5.18	ADMP
1220	Ledava	Polana I	03.08.2005	20	0.063	0.517	0.122	
1220	Ledava	Polana I	22.08.2005	192	15.3	0.86	17.8	ADMP
1220	Ledava	Polana I	19.10.2005	22	0.204	0.939	0.217	
1260	Ledava	Čentiba	20.01.2005	133	1.887	0.284	6.65	
1260	Ledava	Čentiba	15.03.2005	214	12.035	0.586	20.54	
1260	Ledava	Čentiba	12.04.2005	202	13.5	0.53	25.6	ADMP
1260	Ledava	Čentiba	02.08.2005	133	1.386	0.182	7.63	
1260	Ledava	Čentiba	18.10.2005	121	1.69	0.24	6.96	ADMP
1300	Martjanski potok	Martjanci	21.01.2005	146	0.017	0.123	0.135	
1300	Martjanski potok	Martjanci	16.03.2005	188	0.376	0.351	1.073	
1300	Martjanski potok	Martjanci	18.05.2005	153	0.096	0.35	0.275	
1300	Martjanski potok	Martjanci	03.08.2005	141	0.004	0.068	0.064	
1300	Martjanski potok	Martjanci	19.10.2005	145	0.015	0.129	0.12	
1310	Kobiljski potok	Kobilje	20.01.2005	120	0.029	0.089	0.328	
1310	Kobiljski potok	Kobilje	15.03.2005	166	0.826	0.304	2.72	
1310	Kobiljski potok	Kobilje	18.05.2005	120	0.076	0.121	0.627	
1310	Kobiljski potok	Kobilje	18.10.2005	123	0.031	0.052	0.595	
1335	Ivanjševski potok	Središče	20.01.2005	128	0.01	0.145	0.069	
1335	Ivanjševski potok	Središče	15.03.2005	154	0.087	0.232	0.377	
1335	Ivanjševski potok	Središče	20.05.2005	128	0.025	0.157	0.159	
1335	Ivanjševski potok	Središče	02.08.2005	120	0.003	0.066	0.038	
1335	Ivanjševski potok	Središče	18.10.2005	122	0.014	0.262	0.053	
1350	Velika Krka	Hodoš	20.01.2005	100	0.092	0.277	0.332	
1350	Velika Krka	Hodoš	15.03.2005	118	1.154	0.838	1.377	
1350	Velika Krka	Hodoš	17.05.2005	102	0.113	0.473	0.239	
1350	Velika Krka	Hodoš	02.08.2005	87	0.02	0.525	0.039	
1350	Velika Krka	Hodoš	18.10.2005	102	0.123	0.239	0.517	
2110	Drava	Ptuj	06.10.2005	585	1248	2.18	574	ADMP
2150	Drava	Borl	01.02.2005	24	8.394	0.33	25.439	
2150	Drava	Borl	09.03.2005	33	10.263	0.422	24.315	
2150	Drava	Borl	26.05.2005	58	17.757	0.408	43.51	
2150	Drava	Borl	27.07.2005	62	18.651	0.429	43.47	
2150	Drava	Borl	06.10.2005	438	857	1.96	437	ADMP
2150	Drava	Borl	20.10.2005	42	12.684	0.384	33.063	
2150	Drava	Borl	07.12.2005	132	91.9	1.22	75.2	ADMP
2190	Drava	Ormož kopališče	06.10.2005	136	1497	2.54	590	ADMP
2220	Meža	Črna	12.01.2005	32	1.038	0.497	2.088	
2220	Meža	Črna	01.03.2005	35	0.463	0.222	2.088	
2220	Meža	Črna	31.05.2005	32	1.017	0.458	2.223	
2220	Meža	Črna	05.08.2005	35	1.388	0.513	2.705	
2220	Meža	Črna	04.11.2005	32	1.02	0.44	2.30	FT
2250	Meža	Otiški Vrh I	11.01.2005	112	6.628	0.686	9.658	

A.2. Seznam rednih meritev pretokov (l. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
2250	Meža	Otiški Vrh I	01.03.2005	95	1.851	0.299	6.183	
2250	Meža	Otiški Vrh I	31.05.2005	109	6.27	0.66	9.48	ADMP
2250	Meža	Otiški Vrh I	05.08.2005	121	9.159	0.779	11.76	
2250	Meža	Otiški Vrh I	03.11.2005	109	7.50	0.75	9.96	FT
2370	Mislinja	Dovže I	12.01.2005	92	0.963	0.588	1.638	
2370	Mislinja	Dovže I	01.06.2005	92	1.147	0.622	1.846	
2370	Mislinja	Dovže I	05.08.2005	102	2.258	0.751	3.005	
2370	Mislinja	Dovže I	04.11.2005	96	1.26	0.64	1.96	FT
2390	Mislinja	Otiški Vrh I	12.01.2005	61	2.393	0.479	5	
2390	Mislinja	Otiški Vrh I	02.03.2005	50	1.028	0.272	3.775	
2390	Mislinja	Otiški Vrh I	31.05.2005	59	2.87	0.43	6.70	ADMP
2390	Mislinja	Otiški Vrh I	05.08.2005	66	4.576	0.746	6.138	
2390	Mislinja	Otiški Vrh I	04.11.2005	56	2.90	0.58	4.95	FT
2420	Suhodolnica	Stari trg I	12.01.2005	96	0.546	0.246	2.215	
2420	Suhodolnica	Stari trg I	02.03.2005	93	0.222	0.1	2.216	
2420	Suhodolnica	Stari trg I	02.03.2005	93	1.099	0.604	1.819	
2420	Suhodolnica	Stari trg I	01.06.2005	96	0.541	0.266	2.03	
2420	Suhodolnica	Stari trg I	05.08.2005	98	0.859	0.387	2.22	
2420	Suhodolnica	Stari trg I	04.11.2005	95	0.59	0.33	1.79	FT
2428	Bistrica	Mejni profil	11.01.2005	14	0.849	1.252	0.678	
2428	Bistrica	Mejni profil	01.03.2005	15	0.425	1.315	0.324	
2428	Bistrica	Mejni profil	31.05.2005	14	0.805	1.508	0.534	
2428	Bistrica	Mejni profil	04.08.2005	19	1.658	1.813	0.915	
2430	Bistrica	Muta	11.01.2005	19	0.857	0.389	2.205	
2430	Bistrica	Muta	01.03.2005	2	0.196	0.4	0.49	
2430	Bistrica	Muta	31.05.2005	18	0.914	0.452	2.019	
2430	Bistrica	Muta	04.08.2005	35	1.635	0.628	2.604	
2430	Bistrica	Muta	03.11.2005	48	1.61	0.53	3.04	FT
2432	Bistrica	Muta I	11.01.2005	34	1.002	0.894	1.121	
2432	Bistrica	Muta I	01.03.2005	32	0.094	0.086	1.087	
2432	Bistrica	Muta I	31.05.2005	33.5	0.937	0.897	1.045	
2432	Bistrica	Muta I	04.08.2005	51	1.635	0.628	2.604	
2432	Bistrica	Muta I	03.11.2005	16	1.34	1.49	0.90	FT
2530	Radoljna	Ruta	11.01.2005	72	0.772	0.421	1.832	
2530	Radoljna	Ruta	01.03.2005	73	0.334	0.244	1.37	
2530	Radoljna	Ruta	31.05.2005	72	1.175	0.571	2.058	
2530	Radoljna	Ruta	04.08.2005	81	3.829	0.997	3.84	
2530	Radoljna	Ruta	03.11.2005	66	1.19	0.47	2.55	FT
2600	Dravinja	Zreče	02.02.2005	71	0.474	0.512	0.925	
2600	Dravinja	Zreče	10.03.2005	69	0.362	0.433	0.835	
2600	Dravinja	Zreče	27.05.2005	73	0.702	0.7	1.003	
2600	Dravinja	Zreče	28.07.2005	76.5	1.062	0.78	1.361	
2600	Dravinja	Zreče	21.10.2005	75	0.748	0.618	1.21	
2600	Dravinja	Zreče	08.12.2005	82	1.564	0.977	1.602	
2620	Dravinja	Loče	02.02.2005	90	1.177	0.435	2.705	
2620	Dravinja	Loče	22.02.2005	121	1.374	0.436	3.153	
2620	Dravinja	Loče	10.03.2005	117	0.98	0.36	2.72	
2620	Dravinja	Loče	27.05.2005	129	1.63	0.47	3.49	ADMP
2620	Dravinja	Loče	28.07.2005	133	2.45	0.60	4.10	ADMP
2620	Dravinja	Loče	21.10.2005	134	2.248	0.588	3.821	
2620	Dravinja	Loče	08.12.2005	166	5.573	0.809	6.89	
2640	Dravinja	Makole	02.02.2005	32	1.475	0.375	3.93	
2640	Dravinja	Makole	10.03.2005	29	1.893	0.372	5.09	
2640	Dravinja	Makole	27.05.2005	36	2.60	0.50	5.22	ADMP
2640	Dravinja	Makole	28.07.2005	35	2.66	0.53	5.03	ADMP
2640	Dravinja	Makole	21.10.2005	39	3.416	0.542	6.298	
2640	Dravinja	Makole	07.12.2005	103	18.8	1.33	14.1	ADMP
2652	Dravinja	Videm	01.02.2005	130	3.452	0.382	9.04	
2652	Dravinja	Videm	09.03.2005	132	4.13	0.459	8.995	
2652	Dravinja	Videm	26.05.2005	135	5.51	0.37	15.0	ADMP
2652	Dravinja	Videm	27.07.2005	141	6.45	0.41	15.9	ADMP
2652	Dravinja	Videm	17.08.2005	260	54.9	1.04	52.9	ADMP
2652	Dravinja	Videm	24.08.2005	201	25.9	0.79	32.9	ADMP
2652	Dravinja	Videm	20.10.2005	143	6.72	0.40	16.6	ADMP
2652	Dravinja	Videm	07.12.2005	296	75.4	1.16	65.1	ADMP
2670	Oplotnica	Draža vas	02.02.2005	94	0.504	0.45	1.12	
2670	Oplotnica	Draža vas	10.03.2005	87	0.565	0.637	0.888	
2670	Oplotnica	Draža vas	27.05.2005	88	0.934	0.385	2.425	
2670	Oplotnica	Draža vas	28.07.2005	90	1.40	0.37	3.82	ADMP
2670	Oplotnica	Draža vas	21.10.2005	90	1.13	0.431	2.623	
2670	Oplotnica	Draža vas	08.12.2005	102	2.33	0.616	3.78	
2720	Rogatnica	Podlehnik	01.02.2005	40	0.127	0.157	0.806	
2720	Rogatnica	Podlehnik	09.03.2005	46	0.349	0.363	0.962	
2720	Rogatnica	Podlehnik	26.05.2005	43	0.211	0.242	0.87	
2720	Rogatnica	Podlehnik	27.07.2005	38	0.092	0.137	0.671	
2720	Rogatnica	Podlehnik	07.12.2005	126	6.16	0.79	7.77	ADMP
2754	Polskava	Tržec	01.02.2005	95	0.653	0.556	1.175	
2754	Polskava	Tržec	09.03.2005	94	0.706	0.243	2.898	
2754	Polskava	Tržec	26.05.2005	99	1.33	0.38	3.47	ADMP
2754	Polskava	Tržec	27.07.2005	102	1.91	0.48	3.97	ADMP
2754	Polskava	Tržec	20.10.2005	41	0.125	0.186	0.67	
2754	Polskava	Tržec	20.10.2005	110	2.01	0.491	4.095	

A.2. Seznam rednih meritev pretokov (I. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
2754	Polskava	Tržec	07. 12. 2005	197	22.2	1.60	13.9	ADMP
2830	Pesnica	Ranca	21. 01. 2005	56	0.143	0.404	0.355	
2830	Pesnica	Ranca	16. 03. 2005	102	3.203	0.385	8.315	
2830	Pesnica	Ranca	30. 03. 2005	82	1.303	1.065	1.223	
2830	Pesnica	Ranca	17. 05. 2005	56	0.195	0.581	0.335	
2830	Pesnica	Ranca	01. 08. 2005	49	0.11	0.03	4.22	ADMP
2830	Pesnica	Ranca	17. 08. 2005	102	3.28	0.40	8.14	ADMP
2880	Pesnica	Gočova	21. 01. 2005	93	0.466	0.287	1.625	
2880	Pesnica	Gočova	16. 03. 2005	264	9.812	1.016	9.655	
2880	Pesnica	Gočova	17. 05. 2005	88	0.306	0.213	1.439	
2880	Pesnica	Gočova	01. 08. 2005	80	0.134	0.123	1.091	
2880	Pesnica	Gočova	17. 08. 2005	294	10.7	0.83	13.0	ADMP
2880	Pesnica	Gočova	30. 09. 2005	393	22.0	0.61	36.2	ADMP
2900	Pesnica	Zamušani I	01. 02. 2005	92	0.744	0.117	6.39	
2900	Pesnica	Zamušani I	09. 03. 2005	100	1.091	0.128	8.537	
2900	Pesnica	Zamušani I	26. 05. 2005	110	2.67	0.18	14.5	ADMP
2900	Pesnica	Zamušani I	27. 07. 2005	106	2.34	0.18	13.0	ADMP
2900	Pesnica	Zamušani I	06. 10. 2005	164	11.1	0.85	13.0	ADMP
2900	Pesnica	Zamušani I	20. 10. 2005	116	3.60	0.35	10.2	ADMP
2900	Pesnica	Zamušani I	07. 12. 2005	272	49.9	1.95	25.5	ADMP
3015	Sava Dolinka	Kranjska Gora	11. 01. 2005	103	1.025	0.86	1.192	
3015	Sava Dolinka	Kranjska Gora	04. 03. 2005	94.5	0.257	0.449	0.571	
3015	Sava Dolinka	Kranjska Gora	05. 05. 2005	106	1.154	0.854	1.352	
3015	Sava Dolinka	Kranjska Gora	07. 07. 2005	100	0.633	0.673	0.941	
3015	Sava Dolinka	Kranjska Gora	09. 09. 2005	102	0.887	0.829	1.07	
3015	Sava Dolinka	Kranjska Gora	16. 11. 2005	102	0.794	0.802	0.989	
3015	Sava Dolinka	Kranjska Gora	16. 11. 2005	102	0.83	0.79	1.05	FT
3060	Sava Dolinka	Jesenice	11. 01. 2005	37	6.53	0.71	9.14	ADMP
3060	Sava Dolinka	Jesenice	04. 03. 2005	28	4.65	0.52	8.98	ADMP
3060	Sava Dolinka	Jesenice	05. 05. 2005	56	14.2	1.10	13.0	ADMP
3060	Sava Dolinka	Jesenice	07. 07. 2005	45	8.563	0.946	9.05	
3060	Sava Dolinka	Jesenice	09. 09. 2005	41	8.00	0.72	11.1	ADMP
3060	Sava Dolinka	Jesenice	16. 11. 2005	37	7.866	0.919	8.56	
3060	Sava Dolinka	Jesenice	16. 11. 2005	37	6.62	0.88	7.53	FT
3080	Sava Dolinka	Blejski most	11. 01. 2005	78	24.2	1.00	24.0	ADMP
3080	Sava Dolinka	Blejski most	12. 01. 2005	86	29.1	1.13	25.7	ADMP
3080	Sava Dolinka	Blejski most	02. 03. 2005	30	3.38	0.50	6.82	ADMP
3080	Sava Dolinka	Blejski most	04. 03. 2005	57	13.2	0.87	15.3	ADMP
3080	Sava Dolinka	Blejski most	05. 05. 2005	98	42.3	1.34	31.6	ADMP
3080	Sava Dolinka	Blejski most	12. 05. 2005	80	26.3	1.08	24.3	ADMP
3080	Sava Dolinka	Blejski most	31. 05. 2005	65	22.3	1.07	20.8	ADMP
3080	Sava Dolinka	Blejski most	07. 07. 2005	56	14.698	1.07	13.74	
3080	Sava Dolinka	Blejski most	09. 09. 2005	88	31.5	1.31	24.1	ADMP
3080	Sava Dolinka	Blejski most	22. 09. 2005	92	35.9	1.34	26.7	ADMP
3080	Sava Dolinka	Blejski most	16. 11. 2005	72	17.3	1.14	15.2	ADMP
3080	Sava Dolinka	Blejski most	18. 11. 2005	35	4.61	0.62	7.43	FT
3180	Radovna	Podhom	11. 01. 2005	111	3.12	0.49	6.33	ADMP
3180	Radovna	Podhom	04. 03. 2005	99	1.37	0.11	12.7	ADMP
3180	Radovna	Podhom	08. 03. 2005	96	1.25	0.203	6.16	
3180	Radovna	Podhom	05. 05. 2005	149	9.98	0.64	15.6	ADMP
3180	Radovna	Podhom	07. 07. 2005	135	7.968	0.634	12.565	
3180	Radovna	Podhom	09. 09. 2005	120	5.25	0.50	10.5	ADMP
3180	Radovna	Podhom	16. 11. 2005	114.5	3.306	0.316	10.466	
3200	Sava Bohinjka	Sveti Janez	13. 01. 2005	106	1.454	0.275	5.28	
3200	Sava Bohinjka	Sveti Janez	03. 03. 2005	98	1.11	0.11	9.79	ADMP
3200	Sava Bohinjka	Sveti Janez	04. 05. 2005	150	15.4	0.83	18.6	ADMP
3200	Sava Bohinjka	Sveti Janez	08. 07. 2005	138	11.798	0.79	14.94	
3200	Sava Bohinjka	Sveti Janez	08. 09. 2005	111	2.396	0.364	6.588	
3200	Sava Bohinjka	Sveti Janez	15. 11. 2005	110	1.723	0.329	5.238	
3250	Sava Bohinjka	Bodešče	12. 01. 2005	80	6.34	0.20	31.8	ADMP
3250	Sava Bohinjka	Bodešče	13. 01. 2005	79	6.504	0.535	12.15	
3250	Sava Bohinjka	Bodešče	02. 03. 2005	75	3.30	0.16	20.7	ADMP
3250	Sava Bohinjka	Bodešče	03. 03. 2005	74	3.06	0.12	24.9	ADMP
3250	Sava Bohinjka	Bodešče	04. 05. 2005	118	30.7	0.80	38.6	ADMP
3250	Sava Bohinjka	Bodešče	12. 05. 2005	92	13.2	0.48	27.2	ADMP
3250	Sava Bohinjka	Bodešče	31. 05. 2005	90	10.4	0.43	24.2	ADMP
3250	Sava Bohinjka	Bodešče	08. 07. 2005	110	24.32	0.881	27.6	
3250	Sava Bohinjka	Bodešče	08. 09. 2005	83	7.11	0.21	33.1	ADMP
3250	Sava Bohinjka	Bodešče	22. 09. 2005	119	28.8	0.83	34.5	ADMP
3250	Sava Bohinjka	Bodešče	15. 11. 2005	81	6.892	0.562	12.26	
3250	Sava Bohinjka	Bodešče	15. 11. 2005	81	6.51	0.58	11.2	FT
3250	Sava Bohinjka	Bodešče	18. 11. 2005	80	6.34	0.57	11.2	FT
3260	Savica	Ukanc	11. 02. 2005	25	0.077	0.071	1.074	
3260	Savica	Ukanc	12. 04. 2005	59	2.993	0.451	6.64	
3260	Savica	Ukanc	14. 06. 2005	48	1.605	0.288	5.565	
3260	Savica	Ukanc	08. 09. 2005	42	0.873	0.247	3.53	
3260	Savica	Ukanc	15. 11. 2005	40	0.527	0.133	3.95	
3260	Savica	Ukanc	15. 11. 2005	40	0.58	0.15	3.87	FT
3300	Mostnica	Stara Fužina II	13. 01. 2005	91.5	0.832	0.286	2.91	
3300	Mostnica	Stara Fužina II	03. 03. 2005	80	0.324	0.153	2.11	
3300	Mostnica	Stara Fužina II	04. 05. 2005	114	3.24	0.47	6.86	ADMP
3300	Mostnica	Stara Fužina II	08. 07. 2005	183	35.307	1.58	22.35	
3300	Mostnica	Stara Fužina II	08. 09. 2005	92	0.951	0.279	3.41	
3300	Mostnica	Stara Fužina II	15. 11. 2005	89	0.777	0.261	2.977	

A.2. Seznam rednih meritev pretokov (I. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
3320	Bistrica	Bohinjska Bistrica	13. 01. 2005	93.5	0.339	0.214	1.58	
3320	Bistrica	Bohinjska Bistrica	03. 03. 2005	92	0.34	0.30	1.11	ADMP
3320	Bistrica	Bohinjska Bistrica	04. 05. 2005	113	5.05	0.44	11.4	ADMP
3320	Bistrica	Bohinjska Bistrica	08. 07. 2005	112	5.502	1.015	5.423	
3320	Bistrica	Bohinjska Bistrica	08. 09. 2005	94	0.68	0.07	10.4	ADMP
3320	Bistrica	Bohinjska Bistrica	15. 11. 2005	94	0.247	0.098	2.53	
3320	Bistrica	Bohinjska Bistrica	15. 11. 2005	94	0.17	0.07	2.41	FT
3342	Mišca	Mala Zaka	11. 02. 2005	12	0.145	0.323	0.45	
3342	Mišca	Mala Zaka	12. 04. 2005	14	0.157	0.378	0.415	
3342	Mišca	Mala Zaka	14. 06. 2005	13	0.108	0.307	0.352	
3343	Krivica	Mala Zaka	11. 02. 2005	5.5	0.022	0.261	0.085	
3343	Krivica	Mala Zaka	12. 04. 2005	6	0.023	0.294	0.079	
3343	Krivica	Mala Zaka	14. 06. 2005	5	0.018	0.238	0.078	
3370	Natega	Mlino I	11. 02. 2005	16	0.055	0.421	0.131	
3370	Natega	Mlino I	12. 04. 2005	43	0.236	0.685	0.345	
3370	Natega	Mlino I	14. 06. 2005	42	0.231	0.699	0.331	
3370	Natega	Mlino I	08. 09. 2005	42	0.238	0.703	0.339	
3370	Natega	Mlino I	15. 11. 2005	43	0.24	0.703	0.341	
3370	Natega	Mlino I	15. 11. 2005	43	0.18	0.53	0.34	FT
3400	Jezernica	Mlino I	11. 02. 2005	48.5	0.437	0.621	0.704	
3400	Jezernica	Mlino I	12. 04. 2005	48	0.39	0.573	0.682	
3400	Jezernica	Mlino I	14. 06. 2005	39	0.113	0.268	0.424	
3400	Jezernica	Mlino I	08. 09. 2005	44.5	0.32	0.586	0.547	
3400	Jezernica	Mlino I	15. 11. 2005	42	0.234	0.476	0.492	
3420	Sava	Radovljica I	12. 01. 2005	76	39.2	0.43	90.3	ADMP
3420	Sava	Radovljica I	25. 01. 2005	71	30.5	0.37	83.2	ADMP
3420	Sava	Radovljica I	02. 03. 2005	39	9.54	0.14	67.1	ADMP
3420	Sava	Radovljica I	22. 03. 2005	46	12.9	0.18	70.2	ADMP
3420	Sava	Radovljica I	12. 05. 2005	78	41.1	0.41	99.0	ADMP
3420	Sava	Radovljica I	31. 05. 2005	67	27.5	0.34	81.7	ADMP
3420	Sava	Radovljica I	09. 08. 2005	47	12.9	0.19	68.2	ADMP
3420	Sava	Radovljica I	21. 09. 2005	104	73.6	0.72	103	ADMP
3420	Sava	Radovljica I	22. 09. 2005	98	64.6	0.67	96.0	ADMP
3420	Sava	Radovljica I	07. 10. 2005	137	137	1.17	117	ADMP
3420	Sava	Radovljica I	17. 11. 2005	39	8.56	0.14	61.1	ADMP
3420	Sava	Radovljica I	18. 11. 2005	41	9.31	0.14	64.9	ADMP
3420	Sava	Radovljica I	14. 12. 2005	76	38.7	0.45	85.1	ADMP
3465	Sava	Okroglo	25. 01. 2005	149	15.941	0.578	27.6	
3465	Sava	Okroglo	22. 03. 2005	151	20.2	0.65	31.1	ADMP
3465	Sava	Okroglo	31. 05. 2005	152	16.1	0.94	17.0	ADMP
3465	Sava	Okroglo	09. 08. 2005	151	21.9	0.51	42.8	ADMP
3465	Sava	Okroglo	06. 10. 2005	318	344	2.36	146	ADMP
3465	Sava	Okroglo	14. 10. 2005	167	36.3	0.77	47.0	ADMP
3465	Sava	Okroglo	17. 11. 2005	140	18.3	0.68	26.8	FT
3530	Sava	Medno	25. 01. 2005	159	81.7	0.45	183	ADMP
3530	Sava	Medno	22. 03. 2005	157	87.0	0.46	188	ADMP
3530	Sava	Medno	31. 05. 2005	145	70.5	0.38	187	ADMP
3530	Sava	Medno	09. 08. 2005	150	77.8	0.43	182	ADMP
3530	Sava	Medno	07. 10. 2005	252	252	1.00	253	ADMP
3530	Sava	Medno	17. 11. 2005	136	59.6	0.33	182	ADMP
3550	Sava	Črnuče	25. 01. 2005	127	36.5	0.29	124	ADMP
3550	Sava	Črnuče	10. 03. 2005	105	23.9	0.21	112	ADMP
3550	Sava	Črnuče	22. 03. 2005	178	88.9	0.64	139	ADMP
3550	Sava	Črnuče	01. 06. 2005	159	70.4	0.51	137	ADMP
3550	Sava	Črnuče	09. 08. 2005	170	77.7	0.53	147	ADMP
3550	Sava	Črnuče	07. 10. 2005	290	259	1.40	186	ADMP
3550	Sava	Črnuče	17. 11. 2005	150	60.7	0.45	134	ADMP
3570	Sava	Šentjakob	25. 01. 2005	326	39.6	0.37	108	ADMP
3570	Sava	Šentjakob	10. 03. 2005	306	24.0	0.23	102	ADMP
3570	Sava	Šentjakob	23. 03. 2005	322	35.3	0.33	107	ADMP
3570	Sava	Šentjakob	01. 06. 2005	355	68.4	0.56	123	ADMP
3570	Sava	Šentjakob	11. 08. 2005	332	47.3	0.41	115	ADMP
3570	Sava	Šentjakob	22. 09. 2005	386	104	0.78	133	ADMP
3570	Sava	Šentjakob	23. 09. 2005	384	102	0.75	137	ADMP
3570	Sava	Šentjakob	26. 09. 2005	376	92.8	0.69	134	ADMP
3570	Sava	Šentjakob	27. 09. 2005	326	38.5	0.34	112	ADMP
3570	Sava	Šentjakob	30. 09. 2005	552	416	2.03	205	ADMP
3570	Sava	Šentjakob	04. 10. 2005	556	449	1.89	238	ADMP
3570	Sava	Šentjakob	21. 10. 2005	333	44.8	0.40	112	ADMP
3570	Sava	Šentjakob	24. 11. 2005	319	31.5	0.30	105	ADMP
3650	Sava	Litija I	28. 01. 2005	116	62.2	0.75	82.8	ADMP
3650	Sava	Litija I	25. 03. 2005	128	77.2	0.79	97.7	ADMP
3650	Sava	Litija I	03. 06. 2005	122	77.5	0.86	90.6	ADMP
3650	Sava	Litija I	11. 08. 2005	121	71.4	0.81	88.1	ADMP
3650	Sava	Litija I	20. 09. 2005	247	375	1.73	216	ADMP
3650	Sava	Litija I	24. 11. 2005	115	63.3	0.77	81.8	ADMP
3725	Sava	Hrastnik	27. 01. 2005	216	75.8	0.63	121	ADMP
3725	Sava	Hrastnik	10. 03. 2005	190	43.9	0.47	92.5	ADMP
3725	Sava	Hrastnik	23. 03. 2005	233	93.0	0.71	131	ADMP
3725	Sava	Hrastnik	01. 06. 2005	227	86.9	0.70	124	ADMP
3725	Sava	Hrastnik	10. 08. 2005	224	87.4	0.69	127	ADMP
3725	Sava	Hrastnik	20. 09. 2005	351	297	1.62	183	ADMP
3725	Sava	Hrastnik	23. 11. 2005	210	64.9	0.54	119	ADMP

A.2. Seznam rednih meritev pretokov (I. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
3850	Sava	Čatež I	26. 01. 2005	175	116	0.65	177	ADMP
3850	Sava	Čatež I	24. 03. 2005	212	198	0.93	212	ADMP
3850	Sava	Čatež I	02. 06. 2005	190	148	0.82	180	ADMP
3850	Sava	Čatež I	10. 08. 2005	215	199	0.99	201	ADMP
3850	Sava	Čatež I	22. 08. 2005	432	1099	2.44	449	ADMP
3850	Sava	Čatež I	05. 10. 2005	473	1170	2.39	628	ADMP
3850	Sava	Čatež I	23. 11. 2005	160	94.8	0.56	169	ADMP
3900	Sava	Jesenice na Dol.	26. 01. 2005	144	137	1.24	110	ADMP
3900	Sava	Jesenice na Dol.	24. 03. 2005	175	213	1.43	149	ADMP
3900	Sava	Jesenice na Dol.	02. 06. 2005	153	168	1.09	155	ADMP
3900	Sava	Jesenice na Dol.	10. 08. 2005	183	233	1.38	169	ADMP
3900	Sava	Jesenice na Dol.	23. 11. 2005	118	110	0.99	111	ADMP
4025	Lipnica	Ovsiše II	24. 02. 2005	71	0.266	0.142	1.875	
4025	Lipnica	Ovsiše II	13. 04. 2005	103	3.786	0.783	4.834	
4025	Lipnica	Ovsiše II	15. 06. 2005	72.5	0.63	0.259	2.427	
4025	Lipnica	Ovsiše II	31. 08. 2005	84	1.491	0.411	3.629	
4025	Lipnica	Ovsiše II	04. 10. 2005	158	30.0	2.36	12.3	ADMP
4025	Lipnica	Ovsiše II	14. 10. 2005	85	1.64	0.50	3.28	FT
4025	Lipnica	Ovsiše II	13. 12. 2005	84	1.307	0.455	2.87	
4050	Tržiška Bistrica	Preska	24. 02. 2005	81	3.496	0.656	5.33	
4050	Tržiška Bistrica	Preska	13. 04. 2005	91	6.589	1.041	6.33	
4050	Tržiška Bistrica	Preska	15. 06. 2005	83.5	4.527	0.779	5.81	
4050	Tržiška Bistrica	Preska	31. 08. 2005	82	4.042	0.738	5.477	
4050	Tržiška Bistrica	Preska	06. 10. 2005	110	14.4	1.59	9.06	ADMP
4050	Tržiška Bistrica	Preska	13. 12. 2005	87	5.507	0.881	6.248	
4120	Kokra	Kokra I	24. 02. 2005	166	1.284	0.483	2.658	
4120	Kokra	Kokra I	13. 04. 2005	197	5.393	0.868	6.21	
4120	Kokra	Kokra I	15. 06. 2005	174	2.13	0.606	3.513	
4120	Kokra	Kokra I	31. 08. 2005	185	3.876	0.79	4.905	
4120	Kokra	Kokra I	06. 10. 2005	237	22.2	1.71	13.0	ADMP
4120	Kokra	Kokra I	13. 12. 2005	183	3.201	0.655	4.885	
4155	Kokra	Kranj II	24. 02. 2005	66	1.347	0.344	3.918	
4155	Kokra	Kranj II	13. 04. 2005	90	8.449	0.951	8.88	
4155	Kokra	Kranj II	15. 06. 2005	69.5	2.047	0.416	4.917	
4155	Kokra	Kranj II	31. 08. 2005	85	5.292	0.71	7.449	
4155	Kokra	Kranj II	06. 10. 2005	159	41.7	1.66	25.1	ADMP
4155	Kokra	Kranj II	14. 10. 2005	90	5.87	0.81	7.22	FT
4155	Kokra	Kranj II	13. 12. 2005	84	5.097	0.62	8.219	
4200	Sora	Suha I	21. 01. 2005	104	9.972	0.659	15.135	
4200	Sora	Suha I	18. 03. 2005	128	25.731	1.05	24.513	
4200	Sora	Suha I	18. 05. 2005	130	19.5	0.74	26.4	ADMP
4200	Sora	Suha I	06. 07. 2005	146	32.8	0.95	34.6	ADMP
4200	Sora	Suha I	07. 09. 2005	106	9.421	0.63	14.955	
4200	Sora	Suha I	21. 09. 2005	138	25.4	0.78	32.5	ADMP
4200	Sora	Suha I	11. 11. 2005	102	7.29	0.31	23.5	ADMP
4200	Sora	Suha I	14. 12. 2005	126	20.701	0.887	23.339	
4206	Sora	Medvode I	21. 01. 2005	80	14.288	0.928	15.392	
4206	Sora	Medvode I	18. 03. 2005	97	27.957	1.095	25.522	
4206	Sora	Medvode I	17. 05. 2005	81	13.639	0.833	16.378	
4206	Sora	Medvode I	06. 07. 2005	112	35.5	1.07	33.1	ADMP
4206	Sora	Medvode I	07. 09. 2005	81	13.898	0.815	17.05	
4206	Sora	Medvode I	11. 11. 2005	78	12.58	0.809	15.542	
4206	Sora	Medvode I	11. 11. 2005	78	11.9	0.81	14.7	FT
4215	Poljanska Sora	Žiri II	20. 01. 2005	120	0.539	0.156	3.452	
4215	Poljanska Sora	Žiri II	17. 03. 2005	140.5	3.392	0.49	6.923	
4215	Poljanska Sora	Žiri II	17. 05. 2005	118	0.5	0.168	2.98	
4215	Poljanska Sora	Žiri II	06. 07. 2005	120	0.58	0.168	3.45	
4215	Poljanska Sora	Žiri II	06. 09. 2005	119	0.602	0.206	2.926	
4215	Poljanska Sora	Žiri II	10. 11. 2005	121	0.657	0.185	3.557	
4215	Poljanska Sora	Žiri II	10. 11. 2005	121	0.65	0.18	3.50	FT
4215	Poljanska Sora	Žiri II	05. 12. 2005	271	48.4	1.82	26.6	ADMP
4230	Poljanska Sora	Zminec	20. 01. 2005	130	4.228	0.601	7.03	
4230	Poljanska Sora	Zminec	17. 03. 2005	150	12.048	0.889	13.56	
4230	Poljanska Sora	Zminec	17. 05. 2005	131	5.305	0.677	7.84	
4230	Poljanska Sora	Zminec	06. 07. 2005	137	6.215	0.724	8.58	
4230	Poljanska Sora	Zminec	06. 09. 2005	131	4.508	0.614	7.348	
4230	Poljanska Sora	Zminec	10. 11. 2005	128	4.583	0.692	6.62	
4230	Poljanska Sora	Zminec	10. 11. 2005	128	4.87	0.73	6.68	FT
4270	Selška Sora	Železniki	20. 01. 2005	116	1.503	0.485	3.1	
4270	Selška Sora	Železniki	17. 03. 2005	121	2.266	0.576	3.937	
4270	Selška Sora	Železniki	17. 05. 2005	120	1.95	0.549	3.552	
4270	Selška Sora	Železniki	06. 07. 2005	121	2.231	0.564	3.956	
4270	Selška Sora	Železniki	06. 09. 2005	117.5	1.743	0.505	3.448	
4270	Selška Sora	Železniki	10. 11. 2005	118	1.752	0.504	3.473	
4270	Selška Sora	Železniki	10. 11. 2005	118	1.48	0.45	3.29	FT
4298	Selška Sora	Vešter	20. 01. 2005	113	3.059	0.964	3.175	
4298	Selška Sora	Vešter	17. 03. 2005	100	4.581	0.255	17.96	
4298	Selška Sora	Vešter	17. 05. 2005	92	2.79	0.21	13.6	ADMP
4298	Selška Sora	Vešter	06. 07. 2005	90	3.628	1.094	3.315	
4298	Selška Sora	Vešter	06. 09. 2005	91	3.401	0.249	13.679	
4298	Selška Sora	Vešter	10. 11. 2005	89	3.341	0.26	12.874	
4298	Selška Sora	Vešter	10. 11. 2005	89	3.38	0.27	12.8	FT

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Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
4360	Kamniška Bistrica	Izvir	11.03.2005	25	0.212	0.201	1.055	
4360	Kamniška Bistrica	Izvir	15.04.2005	55	1.21	0.433	2.795	
4360	Kamniška Bistrica	Izvir	17.06.2005	62	2.441	0.953	2.562	
4360	Kamniška Bistrica	Izvir	26.08.2005	65.5	2.849	0.653	4.365	
4360	Kamniška Bistrica	Izvir	30.11.2005	50	0.49	0.19	2.56	FT
4400	Kamniška Bistrica	Kamniki I	28.01.2005	104	2.155	0.412	5.231	
4400	Kamniška Bistrica	Kamniki I	02.03.2005	96	1.10	0.28	3.90	ADMP
4400	Kamniška Bistrica	Kamniki I	10.03.2005	98	1.336	0.282	4.747	
4400	Kamniška Bistrica	Kamniki I	14.04.2005	123.5	7.78	0.768	10.131	
4400	Kamniška Bistrica	Kamniki I	16.06.2005	110	4.592	0.588	7.807	
4400	Kamniška Bistrica	Kamniki I	25.08.2005	127	12.945	0.99	13.076	
4400	Kamniška Bistrica	Kamniki I	29.09.2005	119	7.97	0.77	10.4	FT
4430	Kamniška Bistrica	Vir	10.03.2005	110	0.319	0.032	10	
4430	Kamniška Bistrica	Vir	14.04.2005	140	5.933	0.392	15.137	
4430	Kamniška Bistrica	Vir	16.06.2005	117	0.884	0.179	4.95	
4430	Kamniška Bistrica	Vir	25.08.2005	149	9.582	0.533	17.993	
4430	Kamniška Bistrica	Vir	29.09.2005	133	4.19	0.31	13.4	FT
4430	Kamniška Bistrica	Vir	29.11.2005	137	5.47	0.38	14.3	FT
4450	Mlinščica-Kanal	Domžale	10.03.2005	10	0.084	0.18	0.467	
4450	Mlinščica-Kanal	Domžale	15.06.2005	31	1.156	0.953	1.213	
4450	Mlinščica-Kanal	Domžale	25.08.2005	32	0.942	0.799	1.18	
4450	Mlinščica-Kanal	Domžale	29.09.2005	29	0.53	0.55	0.97	FT
4450	Mlinščica-Kanal	Domžale	29.11.2005	29	0.89	0.76	1.17	FT
4460	Kamniška Bistrica	Beričovo I	07.04.2005	-	3.393	0.708	4.789	
4480	Nevljica	Nevlje I	11.03.2005	94.5	0.473	0.12	3.953	
4480	Nevljica	Nevlje I	15.04.2005	107	1.868	0.44	4.247	
4480	Nevljica	Nevlje I	17.06.2005	95	0.475	0.126	3.785	
4480	Nevljica	Nevlje I	26.08.2005	110	2.391	0.502	4.766	
4480	Nevljica	Nevlje I	30.09.2005	145	9.37	1.08	8.64	ADMP
4480	Nevljica	Nevlje I	30.11.2005	110	2.40	0.47	5.13	FT
4515	Rača	Vir	10.03.2005	40	0.866	0.239	3.62	
4515	Rača	Vir	14.04.2005	79	3.925	0.651	6.03	
4515	Rača	Vir	16.06.2005	45	0.961	0.28	3.431	
4515	Rača	Vir	25.08.2005	87	4.832	0.731	6.612	
4515	Rača	Vir	29.09.2005	72	2.99	0.59	5.06	FT
4515	Rača	Vir	29.11.2005	94	5.72	1.01	5.67	ADMP
4520	Rača	Podrečje	10.03.2005	42	2.082	0.517	4.03	
4520	Rača	Podrečje	14.04.2005	70.5	5.382	1.197	4.496	
4520	Rača	Podrečje	16.06.2005	47.5	2.623	0.618	4.244	
4520	Rača	Podrečje	25.08.2005	77	6.74	0.88	7.62	ADMP
4520	Rača	Podrečje	29.09.2005	65	5.40	1.17	4.60	FT
4520	Rača	Podrečje	29.11.2005	86	7.50	1.10	6.80	ADMP
4553	Pšata	Pšata	11.03.2005	16	0.058	0.144	0.404	
4553	Pšata	Pšata	15.04.2005	40	0.394	0.371	1.063	
4553	Pšata	Pšata	17.06.2005	25.5	0.072	0.117	0.611	
4553	Pšata	Pšata	26.08.2005	40	0.397	0.371	1.072	
4553	Pšata	Pšata	30.11.2005	39	0.33	0.31	1.04	FT
4570	Pšata	Topole	11.03.2005	68	0.264	0.312	0.846	
4570	Pšata	Topole	14.04.2005	89.5	1.64	0.877	1.87	
4570	Pšata	Topole	17.06.2005	67	0.244	0.329	0.74	
4570	Pšata	Topole	25.08.2005	94	2.12	0.964	2.2	
4570	Pšata	Topole	30.09.2005	168	10.8	1.22	8.90	ADMP
4570	Pšata	Topole	30.11.2005	102	2.95	0.96	3.08	FT
4575	Pšata	Trzin	11.03.2005	15	0.367	0.436	0.843	
4575	Pšata	Trzin	15.04.2005	26	0.893	0.498	1.795	
4575	Pšata	Trzin	17.06.2005	12	0.151	0.143	1.057	
4575	Pšata	Trzin	26.08.2005	29	1.376	0.695	1.979	
4575	Pšata	Trzin	30.09.2005	48	3.38	1.15	2.92	FT
4575	Pšata	Trzin	30.11.2005	29	1.65	0.70	2.37	FT
4626	Medija	Zagorje II	23.11.2005	119	0.88	0.44	2.03	FT
4630	Medija	Zagorje I	28.01.2005	135.5	0.775	0.4	1.94	
4630	Medija	Zagorje I	28.01.2005	55	0.542	0.411	1.32	
4630	Medija	Zagorje I	23.03.2005	139	1.27	0.49	2.57	ADMP
4630	Medija	Zagorje I	03.06.2005	136	0.918	0.404	2.27	
4630	Medija	Zagorje I	11.08.2005	139	1.44	0.53	2.69	ADMP
4630	Medija	Zagorje I	30.08.2005	147	2.173	0.71	3.063	
4630	Medija	Zagorje I	11.10.2005	130	1.81	0.64	2.85	FT
4650	Sopota	Žebnik	23.03.2005	60	0.96	0.27	3.61	ADMP
4650	Sopota	Žebnik	03.06.2005	58	0.662	0.444	1.493	
4650	Sopota	Žebnik	10.08.2005	59	0.77	0.21	3.72	ADMP
4660	Mirna	Martinja vas I	14.01.2005	170	1.219	0.493	2.475	
4660	Mirna	Martinja vas I	09.03.2005	168	1.056	0.167	6.315	
4660	Mirna	Martinja vas I	06.05.2005	194	3.42	0.36	9.52	ADMP
4660	Mirna	Martinja vas I	03.08.2005	164	0.715	0.205	3.493	
4660	Mirna	Martinja vas I	22.08.2005	400	44.5	1.47	31.8	ADMP
4660	Mirna	Martinja vas I	26.10.2005	179	1.602	0.46	3.485	
4660	Mirna	Martinja vas I	26.10.2005	179	1.89	0.49	3.86	FT
4695	Mirna	Jelovec	14.01.2005	32	2.22	0.643	3.45	
4695	Mirna	Jelovec	09.03.2005	28.5	1.975	0.6	3.29	
4695	Mirna	Jelovec	06.05.2005	63	7.65	1.31	5.85	ADMP
4695	Mirna	Jelovec	03.08.2005	27	1.326	0.456	2.906	
4695	Mirna	Jelovec	22.08.2005	247	58.9	1.92	30.7	ADMP

A.2. Seznam rednih meritev pretokov (I. 2005)

Sifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
4695	Mirna	Jelovec	26.10.2005	34	2.579	0.74	3.486	
4695	Mirna	Jelovec	26.10.2005	34	2.56	0.74	3.48	FT
4705	Sevnična	Orešje	14.01.2005	24	0.267	0.285	0.938	
4705	Sevnična	Orešje	09.03.2005	23	0.254	0.264	0.965	
4705	Sevnična	Orešje	06.05.2005	37	0.745	0.558	1.335	
4705	Sevnična	Orešje	03.08.2005	16	0.104	0.095	1.09	
4705	Sevnična	Orešje	26.10.2005	-	0.258	0.382	0.677	
4705	Sevnična	Orešje	26.10.2005	-	0.25	0.37	0.68	FT
4740	Sotla	Rakovec I	18.01.2005	156	2.123	0.338	6.285	
4740	Sotla	Rakovec I	23.02.2005	182	6.16	0.607	10.15	
4740	Sotla	Rakovec I	05.05.2005	168	5.22	1.328	3.93	
4740	Sotla	Rakovec I	08.07.2005	165	3.46	0.62	5.62	ADMP
4740	Sotla	Rakovec I	23.08.2005	373	43.2	1.01	42.7	ADMP
4740	Sotla	Rakovec I	12.10.2005	192	10.00	1.02	9.78	ADMP
4740	Sotla	Rakovec I	01.12.2005	285	28.5	0.91	31.5	ADMP
4770	Mestinjščica	Sodna vas II	18.01.2005	198	0.456	0.136	3.354	
4770	Mestinjščica	Sodna vas II	23.02.2005	201	0.87	0.205	4.245	
4770	Mestinjščica	Sodna vas II	05.05.2005	219	2.375	0.459	5.178	
4770	Mestinjščica	Sodna vas II	07.07.2005	203	1.108	0.286	3.882	
4770	Mestinjščica	Sodna vas II	12.10.2005	203	0.97	0.271	3.583	
4770	Mestinjščica	Sodna vas II	01.12.2005	225	3.67	0.64	5.75	ADMP
4790	Bistrica	Zagaj I	18.01.2005	83	0.395	0.437	0.905	
4790	Bistrica	Zagaj I	23.02.2005	90	0.838	0.596	1.407	
4790	Bistrica	Zagaj I	05.05.2005	113	2.518	0.828	3.04	
4790	Bistrica	Zagaj I	07.07.2005	92	0.788	0.3	2.631	
4790	Bistrica	Zagaj I	12.10.2005	98	1.413	0.715	1.975	
4790	Bistrica	Zagaj I	01.12.2005	121	3.41	0.87	3.91	FT
4820	Kolpa	Petrina	15.02.2005	49	12.1	0.57	21.3	ADMP
4820	Kolpa	Petrina	11.05.2005	100	48.1	1.10	43.7	ADMP
4820	Kolpa	Petrina	24.05.2005	52	12.4	0.41	30.2	ADMP
4820	Kolpa	Petrina	29.07.2005	35	4.004	0.168	23.86	
4820	Kolpa	Petrina	27.10.2005	46	10.8	0.52	20.7	FT
4820	Kolpa	Petrina	24.11.2005	40	5.801	0.231	25.071	
4850	Kolpa	Radenci II	15.02.2005	102	29.3	0.31	95.6	ADMP
4850	Kolpa	Radenci II	11.05.2005	140	80.3	0.73	111	ADMP
4850	Kolpa	Radenci II	24.05.2005	98	26.2	0.32	82.2	ADMP
4850	Kolpa	Radenci II	29.07.2005	76	8.48	0.12	68.9	ADMP
4850	Kolpa	Radenci II	27.09.2005	96	24.092	0.484	49.78	
4850	Kolpa	Radenci II	24.11.2005	82	12.5	0.17	75.3	ADMP
4860	Kolpa	Metlika	15.02.2005	82	61.2	0.89	68.8	ADMP
4860	Kolpa	Metlika	11.05.2005	112	104	0.62	167	ADMP
4860	Kolpa	Metlika	23.06.2005	22	13.3	0.15	85.7	ADMP
4860	Kolpa	Metlika	29.07.2005	27	17.492	0.727	24.07	
4860	Kolpa	Metlika	27.09.2005	58	43.656	1.079	40.465	
4860	Kolpa	Metlika	24.11.2005	32	20.877	0.799	26.115	
4860	Kolpa	Metlika	28.11.2005	555	672	1.18	568	ADMP
4965	Bilpa	Bilpa	28.09.2005	87	0.49	0.09	5.73	ADMP
4965	Bilpa	Bilpa	27.10.2005	85	0.17	0.03	5.685	
4965	Bilpa	Bilpa	27.10.2005	85	0.41	0.06	6.56	FT
4965	Bilpa	Bilpa	24.11.2005	176	0.394	0.06	6.55	
4970	Lahinja	Gradac	15.02.2005	104	7.31	0.71	10.3	ADMP
4970	Lahinja	Gradac	11.05.2005	101	7.25	0.68	10.6	ADMP
4970	Lahinja	Gradac	23.06.2005	55	0.978	0.27	3.625	
4970	Lahinja	Gradac	29.07.2005	63	1.703	0.377	4.52	
4970	Lahinja	Gradac	27.09.2005	77	3.435	0.513	6.695	
4970	Lahinja	Gradac	24.11.2005	63	1.889	0.376	5.03	
4985	Krupa	Dolence I	23.06.2005	57	0.72	0.04	16.9	ADMP
4985	Krupa	Dolence I	28.07.2005	76	1.61	0.07	24.4	ADMP
4985	Krupa	Dolence I	27.10.2005	76	1.96	0.08	23.7	ADMP
4995	Metliški obrh	Metlika	23.06.2005	21	0.056	0.101	0.555	
4995	Metliški obrh	Metlika	28.07.2005	-	0.034	0.166	0.204	
4995	Metliški obrh	Metlika	27.10.2005	25	0.088	0.077	1.145	
4995	Metliški obrh	Metlika	27.10.2005	24	0.08	0.06	1.23	FT
5030	Ljubljana	Vrhnika II	17.02.2005	202	3.38	0.13	25.3	ADMP
5030	Ljubljana	Vrhnika II	07.04.2005	235	12.9	0.75	17.3	ADMP
5030	Ljubljana	Vrhnika II	09.06.2005	213	6.15	0.73	8.44	ADMP
5030	Ljubljana	Vrhnika II	14.09.2005	221	6.13	0.28	22.1	ADMP
5030	Ljubljana	Vrhnika II	18.11.2005	210	5.616	0.492	11.425	
5030	Ljubljana	Vrhnika II	07.12.2005	518	84.6	0.91	92.8	ADMP
5078	Ljubljana	Moste I	27.06.2005	30	11.5	0.23	48.9	ADMP
5078	Ljubljana	Moste I	04.07.2005	48	19.8	0.56	35.5	ADMP
5078	Ljubljana	Moste I	06.07.2005	136	95.1	0.92	103	ADMP
5078	Ljubljana	Moste I	14.09.2005	64	29.1	0.67	43.7	ADMP
5078	Ljubljana	Moste I	19.09.2005	181	135	1.59	85.0	ADMP
5078	Ljubljana	Moste I	18.11.2005	41	17.2	0.53	32.6	ADMP
5078	Ljubljana	Moste I	05.12.2005	242	222	1.96	113	ADMP
5080	Ljubljana	Moste	17.02.2005	55	13.6	0.13	105	ADMP
5080	Ljubljana	Moste	07.04.2005	85	31.2	0.28	111	ADMP
5080	Ljubljana	Moste	20.05.2005	157	104	0.82	127	ADMP
5240	Ljubija	Verd I	10.02.2005	148.5	1.527	0.561	2.722	
5240	Ljubija	Verd I	05.04.2005	180	6.502	1.077	6.035	
5240	Ljubija	Verd I	09.06.2005	168	3.29	0.52	6.35	ADMP

A.2. Seznam rednih meritev pretokov (I. 2005)

Šifra	Vodotok	Vodomerena postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
<i>Code</i>	<i>River</i>	<i>Gauging Station</i>	<i>Date</i>	<i>Mean Water Level</i>	<i>Discharge</i>	<i>Mean Velocity</i>	<i>Cross-Sectional Area</i>	<i>Comment</i>
			<i>dd/mm/llll</i>	<i>cm</i>	<i>m³/s</i>	<i>m/s</i>	<i>m²</i>	
5240	Ljubija	Verd I	14.09.2005	184	3.96	0.53	7.47	ADMP
5270	Bistra	Bistra I	17.02.2005	142	4.61	0.29	15.7	ADMP
5270	Bistra	Bistra I	07.04.2005	166	8.24	0.40	20.7	ADMP
5270	Bistra	Bistra I	09.06.2005	151	5.21	0.29	18.0	ADMP
5270	Bistra	Bistra I	22.07.2005	147	5.22	0.32	16.5	ADMP
5270	Bistra	Bistra I	27.09.2005	166	8.13	0.45	18.1	ADMP
5270	Bistra	Bistra I	17.11.2005	147	5.40	0.35	15.3	ADMP
5330	Borovnišča	Borovnica	10.02.2005	130	0.089	0.123	0.73	
5330	Borovnišča	Borovnica	05.04.2005	137	0.325	0.285	1.14	
5330	Borovnišča	Borovnica	20.05.2005	158	1.482	0.583	2.54	
5330	Borovnišča	Borovnica	22.07.2005	137	0.27	0.13	2.09	ADMP
5330	Borovnišča	Borovnica	27.09.2005	139	0.46	0.19	2.38	ADMP
5330	Borovnišča	Borovnica	17.11.2005	139	0.298	0.159	1.88	
5425	Iška	Iška vas	10.02.2005	195	0.202	0.119	1.704	
5425	Iška	Iška vas	05.04.2005	146	0.757	0.581	1.304	
5425	Iška	Iška vas	20.05.2005	163	1.822	0.849	2.145	
5425	Iška	Iška vas	22.07.2005	143	0.51	0.20	2.56	ADMP
5425	Iška	Iška vas	27.09.2005	150	0.90	0.29	3.09	ADMP
5425	Iška	Iška vas	17.11.2005	144	0.621	0.445	1.395	
5425	Iška	Iška vas	05.12.2005	211	16.9	1.77	9.55	ADMP
5441	Ižica	Ig I	10.02.2005	95	0.548	0.201	2.723	
5441	Ižica	Ig I	05.04.2005	94	0.925	0.296	3.125	
5441	Ižica	Ig I	20.05.2005	112	2.471	0.461	5.355	
5441	Ižica	Ig I	22.07.2005	95	0.59	0.16	3.73	ADMP
5441	Ižica	Ig I	27.09.2005	100	0.57	0.14	3.97	ADMP
5441	Ižica	Ig I	17.11.2005	98	0.739	0.17	4.36	
5479	Gradašča	Bokalci	18.01.2005	57	1.261	0.508	2.483	
5479	Gradašča	Bokalci	18.03.2005	66.5	4.052	0.906	4.47	
5479	Gradašča	Bokalci	06.05.2005	66	5.52	0.35	15.7	ADMP
5479	Gradašča	Bokalci	18.05.2005	60	2.65	0.21	12.5	ADMP
5479	Gradašča	Bokalci	06.07.2005	70	6.99	0.44	15.9	ADMP
5479	Gradašča	Bokalci	13.09.2005	56	1.47	0.12	12.5	ADMP
5479	Gradašča	Bokalci	07.10.2005	76	11.0	0.59	18.5	ADMP
5479	Gradašča	Bokalci	12.10.2005	64	4.65	0.59	7.86	FT
5479	Gradašča	Bokalci	05.12.2005	143	44.9	2.02	22.2	ADMP
5500	Gradašča	Dvor	21.01.2005	91	1.196	0.382	3.128	
5500	Gradašča	Dvor	18.03.2005	107	3.227	0.832	3.88	
5500	Gradašča	Dvor	18.05.2005	96	2.226	0.789	2.82	
5500	Gradašča	Dvor	06.07.2005	107	2.89	0.95	3.04	ADMP
5500	Gradašča	Dvor	02.08.2005	82	0.74	0.26	2.91	ADMP
5500	Gradašča	Dvor	30.08.2005	95	2.091	0.74	2.825	
5500	Gradašča	Dvor	07.09.2005	89	1.218	0.562	2.167	
5500	Gradašča	Dvor	05.12.2005	169	24.5	2.30	10.6	ADMP
5540	Šujica	Razori	21.01.2005	48	0.598	0.654	0.915	
5540	Šujica	Razori	18.03.2005	63	2.051	0.812	2.525	
5540	Šujica	Razori	18.05.2005	52	1.025	0.783	1.31	
5540	Šujica	Razori	06.07.2005	74	2.78	0.83	3.33	ADMP
5540	Šujica	Razori	07.09.2005	48	0.865	0.686	1.26	
5540	Šujica	Razori	05.12.2005	160	12.8	1.20	10.7	ADMP
5580	Veliki Obrh	Vrhnika	24.06.2005	306	0.98	0.332	2.95	
5580	Veliki Obrh	Vrhnika	29.07.2005	305	0.471	0.149	3.158	
5580	Veliki Obrh	Vrhnika	28.10.2005	305	0.66	0.227	2.915	
5580	Veliki Obrh	Vrhnika	28.10.2005	205	0.59	0.20	2.90	FT
5770	Cerknišča	Cerknica I	09.02.2005	100.5	0.249	0.304	0.818	
5770	Cerknišča	Cerknica I	25.03.2005	198	0.497	0.312	1.593	
5770	Cerknišča	Cerknica I	07.06.2005	196	0.331	0.217	1.525	
5770	Cerknišča	Cerknica I	05.08.2005	199	0.569	0.363	1.569	
5770	Cerknišča	Cerknica I	28.09.2005	198	0.432	0.3	1.437	
5770	Cerknišča	Cerknica I	07.12.2005	217	3.87	0.48	8.13	ADMP
5800	Pivka	Prestranek	13.10.2005	148	2.341	0.957	2.445	
5800	Pivka	Prestranek	07.12.2005	301	13.5	0.56	24.1	ADMP
5840	Nanošča	Mali Otok	09.02.2005	86.5	0.056	0.12	0.463	
5840	Nanošča	Mali Otok	25.03.2005	96	0.578	0.392	1.475	
5840	Nanošča	Mali Otok	09.06.2005	88	0.083	0.057	1.447	
5840	Nanošča	Mali Otok	05.08.2005	84	0.044	0.12	0.365	
5840	Nanošča	Mali Otok	13.10.2005	98	0.391	0.364	1.075	
5840	Nanošča	Mali Otok	07.12.2005	135	4.67	0.96	4.88	ADMP
5870	Unica	Most v Malne	09.02.2005	102	0.70	0.09	7.47	ADMP
5870	Unica	Most v Malne	06.04.2005	133	10.484	0.851	12.313	
5870	Unica	Most v Malne	10.06.2005	115	3.45	0.19	17.9	ADMP
5870	Unica	Most v Malne	05.08.2005	113	2.412	0.363	6.65	
5870	Unica	Most v Malne	28.09.2005	128	9.894	0.937	10.56	
5870	Unica	Most v Malne	05.12.2005	274	57.0	1.15	49.5	ADMP
5880	Unica	Hasberg	09.02.2005	29	3.97	0.25	15.9	ADMP
5880	Unica	Hasberg	06.04.2005	71	17.777	0.882	20.16	
5880	Unica	Hasberg	10.06.2005	45	8.82	0.33	27.0	ADMP
5880	Unica	Hasberg	05.08.2005	42	5.933	0.345	17.175	
5880	Unica	Hasberg	28.09.2005	73	13.972	0.648	21.565	
5880	Unica	Hasberg	05.12.2005	220	71.5	0.97	73.8	ADMP
5910	Malenšča	Malni	09.02.2005	386	3.34	0.25	13.4	ADMP
5910	Malenšča	Malni	06.04.2005	429	9.9	0.712	13.91	
5910	Malenšča	Malni	10.06.2005	403	5.01	0.29	17.1	ADMP

A.2. Seznam rednih meritev pretokov (I. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
5910	Malenščica	Malni	24.06.2005	395	3.45	0.26	13.3	ADMP
5910	Malenščica	Malni	13.10.2005	470	9.92	0.30	33.4	ADMP
5910	Malenščica	Malni	05.12.2005	552	9.56	0.18	53.9	ADMP
6020	Savinja	Solčava I	04.02.2005	114	0.619	0.444	1.395	
6020	Savinja	Solčava I	18.03.2005	118	0.747	0.441	1.695	
6020	Savinja	Solčava I	02.06.2005	121	1.146	0.531	2.16	
6020	Savinja	Solčava I	26.07.2005	122	1.176	0.524	2.246	
6020	Savinja	Solčava I	02.11.2005	117	0.97	0.524	1.85	
6020	Savinja	Solčava I	02.11.2005	117	1.16	0.60	1.92	FT
6020	Savinja	Solčava I	02.12.2005	114	0.44	0.32	1.38	FT
6060	Savinja	Nazarje	04.02.2005	43	4.303	0.33	13.028	
6060	Savinja	Nazarje	18.03.2005	75	15.9	0.69	22.9	ADMP
6060	Savinja	Nazarje	02.06.2005	55	7.67	0.33	23.2	ADMP
6060	Savinja	Nazarje	26.07.2005	62	9.68	0.40	24.5	ADMP
6060	Savinja	Nazarje	05.10.2005	212	149	1.63	64.2	ADMP
6060	Savinja	Nazarje	02.12.2005	64	14.9	0.00	0.00	ADMP
6060	Savinja	Nazarje	02.12.2005	64	10.6	0.45	23.5	FT
6068	Savinja	Letuš I	04.02.2005	114.5	3.893	0.298	13.047	
6068	Savinja	Letuš I	17.03.2005	145	14.1	0.31	45.3	ADMP
6068	Savinja	Letuš I	02.06.2005	126	8.01	0.42	19.1	ADMP
6068	Savinja	Letuš I	26.07.2005	134	10.5	0.44	24.1	ADMP
6068	Savinja	Letuš I	05.10.2005	300	167	1.83	91.1	ADMP
6068	Savinja	Letuš I	02.12.2005	137	11.7	0.53	22.0	FT
6120	Savinja	Medlog	03.02.2005	165	8.925	0.66	13.525	
6120	Savinja	Medlog	17.03.2005	201	30.8	1.03	30.0	ADMP
6120	Savinja	Medlog	13.05.2005	182	20.4	0.85	24.0	ADMP
6120	Savinja	Medlog	12.07.2005	235	63.8	1.31	48.8	ADMP
6120	Savinja	Medlog	18.08.2005	209	36.7	1.10	33.3	ADMP
6120	Savinja	Medlog	16.11.2005	161	9.753	0.647	15.07	
6140	Savinja	Celje II – BRV	03.02.2005	122	7.794	0.522	14.94	
6140	Savinja	Celje II – BRV	17.03.2005	164	35.2	0.99	35.7	ADMP
6140	Savinja	Celje II – BRV	13.05.2005	142	20.1	0.68	29.5	ADMP
6140	Savinja	Celje II – BRV	12.07.2005	202	78.0	1.32	59.1	ADMP
6140	Savinja	Celje II – BRV	18.08.2005	170	42.9	1.08	39.9	ADMP
6140	Savinja	Celje II – BRV	15.11.2005	122	9.62	0.34	28.0	ADMP
6200	Savinja	Laško I	03.02.2005	96	10.4	0.34	30.7	ADMP
6200	Savinja	Laško I	17.03.2005	150	53.0	0.78	68.0	ADMP
6200	Savinja	Laško I	13.05.2005	118	24.1	0.45	53.0	ADMP
6200	Savinja	Laško I	12.07.2005	188	106	1.08	98.0	ADMP
6200	Savinja	Laško I	18.08.2005	153	55.0	0.84	65.7	ADMP
6200	Savinja	Laško I	15.11.2005	98	10.955	0.334	32.79	
6210	Savinja	Veliko Širje I	03.02.2005	191	11.5	0.30	38.2	ADMP
6210	Savinja	Veliko Širje I	10.03.2005	190	11.6	0.29	40.7	ADMP
6210	Savinja	Veliko Širje I	13.05.2005	218	26.4	0.55	47.6	ADMP
6210	Savinja	Veliko Širje I	12.07.2005	306	117	1.35	86.9	ADMP
6210	Savinja	Veliko Širje I	18.08.2005	260	61.3	0.93	65.8	ADMP
6210	Savinja	Veliko Širje I	23.08.2005	398	251	1.89	133	ADMP
6210	Savinja	Veliko Širje I	29.09.2005	220	27.8	0.57	49.2	ADMP
6210	Savinja	Veliko Širje I	15.11.2005	192	12.9	0.33	38.8	ADMP
6220	Lučnica	Luče	04.02.2005	96	0.405	0.13	3.12	
6220	Lučnica	Luče	18.03.2005	107	1.754	0.377	4.658	
6220	Lučnica	Luče	02.06.2005	98.5	0.732	0.217	3.38	
6220	Lučnica	Luče	26.07.2005	101	1.103	0.288	3.835	
6220	Lučnica	Luče	05.10.2005	160	24.1	1.63	14.8	ADMP
6220	Lučnica	Luče	02.12.2005	100	0.74	0.25	2.99	FT
6240	Dreta	Kraše	04.02.2005	76	0.793	0.177	4.48	
6240	Dreta	Kraše	18.03.2005	97	4.59	0.43	10.5	ADMP
6240	Dreta	Kraše	02.06.2005	91	1.422	0.277	5.14	
6240	Dreta	Kraše	26.07.2005	86	2.065	0.359	5.75	
6240	Dreta	Kraše	05.10.2005	172	38.4	1.73	22.2	ADMP
6240	Dreta	Kraše	02.12.2005	91	2.71	0.29	9.47	FT
6253	Letošć	Letoznik	25.11.2005	25	0.08	0.21	0.39	FT
6260	Paka	Zgornji Dolič	03.06.2005	101	0.518	0.355	1.46	
6280	Paka	Velenje	14.01.2005	102	0.588	0.368	1.598	
6280	Paka	Velenje	03.03.2005	110	0.232	0.236	0.983	
6280	Paka	Velenje	12.08.2005	126	3.137	1.015	3.091	
6280	Paka	Velenje	02.11.2005	104	0.655	0.383	1.712	
6280	Paka	Velenje	02.11.2005	104	0.72	0.38	1.89	FT
6300	Paka	Šoštanj	14.01.2005	172	1.584	0.539	2.937	
6300	Paka	Šoštanj	03.03.2005	157	0.475	0.329	1.447	
6300	Paka	Šoštanj	03.06.2005	167	1.222	0.473	2.582	
6300	Paka	Šoštanj	12.08.2005	200	8.016	1.177	6.81	
6300	Paka	Šoštanj	02.11.2005	169	1.499	0.506	2.965	
6300	Paka	Šoštanj	02.11.2005	169	1.29	0.45	2.83	FT
6340	Paka	Rečica	14.01.2005	85	1.889	0.323	5.84	
6340	Paka	Rečica	03.03.2005	74	0.612	0.123	4.954	
6340	Paka	Rečica	03.06.2005	78	1.21	0.21	5.79	ADMP
6340	Paka	Rečica	12.08.2005	93	4.031	0.531	7.593	
6340	Paka	Rečica	02.11.2005	82	1.755	0.29	6.057	
6340	Paka	Rečica	02.11.2005	82	1.72	0.31	5.50	FT
6350	Lepena	Škale	14.01.2005	210	0.043	0.48	0.09	
6350	Lepena	Škale	03.03.2005	166	0.02	0.154	0.127	

A.2. Seznam rednih meritev pretokov (l. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
6350	Lepena	Škale	03.06.2005	209	0.029	0.393	0.074	
6350	Lepena	Škale	12.08.2005	240	0.842	1.106	0.761	
6350	Lepena	Škale	02.11.2005	211	0.038	0.473	0.081	
6350	Lepena	Škale	02.11.2005	211	0.04	0.26	0.17	FT
6385	Lepena	Pesje IV	14.01.2005	132	0.458	0.964	0.475	
6385	Lepena	Pesje IV IV	03.03.2005	32.2	0.464	0.741	0.626	
6385	Lepena	Pesje IV IV	03.06.2005	136	0.486	0.72	0.675	
6385	Lepena	Pesje IV IV	02.11.2005	26	0.127	0.304	0.416	
6385	Lepena	Pesje IV IV	02.11.2005	25	0.11	0.27	0.42	FT
6400	Sopota	Škale	14.01.2005	167	0.056	0.344	0.163	
6400	Sopota	Škale	03.03.2005	216	0.013	0.111	0.119	
6400	Sopota	Škale	03.06.2005	163.5	0.036	0.256	0.141	
6400	Sopota	Škale	12.08.2005	202	1.543	1.401	1.102	
6400	Sopota	Škale	02.11.2005	168	0.061	0.288	0.212	
6400	Sopota	Škale	02.11.2005	168	0.05	0.47	0.11	FT
6415	Velunja	Gaberke	14.01.2005	120	0.328	0.462	0.709	
6415	Velunja	Gaberke	03.03.2005	126	0.116	0.255	0.455	
6415	Velunja	Gaberke	03.06.2005	117	0.24	0.413	0.583	
6415	Velunja	Gaberke	12.08.2005	135	2.07	1.087	1.905	
6415	Velunja	Gaberke	02.11.2005	117	0.25	0.41	0.611	
6420	Velunja	Šoštanj	14.01.2005	124	0.021	0.082	0.255	
6420	Velunja	Šoštanj	03.06.2005	120	0.008	0.111	0.075	
6420	Velunja	Šoštanj	12.08.2005	132	0.135	0.459	0.295	
6550	Bolska	Dolenja vas II	13.01.2005	99	1.696	0.589	2.88	
6550	Bolska	Dolenja vas II	25.02.2005	94	1.206	0.5	2.415	
6550	Bolska	Dolenja vas II	06.05.2005	134	7.631	1.115	6.846	
6550	Bolska	Dolenja vas II	08.07.2005	143	8.36	1.03	8.09	ADMP
6550	Bolska	Dolenja vas II	11.10.2005	126	6.183	0.977	6.328	
6550	Bolska	Dolenja vas II	09.12.2005	157	11.056	1.302	8.49	
6630	Ložnica	Levec I	13.01.2005	73	0.453	0.218	2.074	
6630	Ložnica	Levec I	25.02.2005	73	0.573	0.27	2.125	
6630	Ložnica	Levec I	17.03.2005	101	2.66	0.74	3.59	ADMP
6630	Ložnica	Levec I	06.05.2005	110	3.514	0.831	4.226	
6630	Ložnica	Levec I	08.07.2005	111	4.01	0.92	4.38	ADMP
6630	Ložnica	Levec I	18.08.2005	92	1.77	0.56	3.16	ADMP
6630	Ložnica	Levec I	11.10.2005	88	1.72	0.49	3.54	ADMP
6630	Ložnica	Levec I	16.11.2005	78	0.486	0.225	2.155	
6690	Vogljajna	Črnlolica	13.01.2005	142	0.274	0.121	2.272	
6690	Vogljajna	Črnlolica	25.02.2005	151	1.211	0.354	3.42	
6690	Vogljajna	Črnlolica	05.05.2005	150	0.89	0.346	2.572	
6690	Vogljajna	Črnlolica	07.07.2005	149	0.884	0.493	1.793	
6690	Vogljajna	Črnlolica	12.10.2005	143	0.337	0.151	2.238	
6690	Vogljajna	Črnlolica	16.11.2005	140	0.17	0.084	2.013	
6720	Vogljajna	Celje II	13.01.2005	99	1.183	0.7	1.69	
6720	Vogljajna	Celje II	25.02.2005	109	2.333	0.539	4.33	
6720	Vogljajna	Celje II	06.05.2005	132	4.781	1.133	4.22	
6720	Vogljajna	Celje II	08.07.2005	120	3.185	0.852	3.738	
6720	Vogljajna	Celje II	11.10.2005	120	3.13	0.42	7.50	ADMP
6720	Vogljajna	Celje II	09.12.2005	137	6.851	1.341	5.11	
6770	Hudinja	Polže	13.01.2005	134	0.512	0.169	3.039	
6770	Hudinja	Polže	25.02.2005	131	0.373	0.14	2.67	
6770	Hudinja	Polže	06.05.2005	141	1.055	0.29	3.636	
6770	Hudinja	Polže	08.07.2005	151	2.392	0.542	4.412	
6770	Hudinja	Polže	11.10.2005	144	1.474	0.423	3.486	
6770	Hudinja	Polže	09.12.2005	151	2.193	0.552	3.976	
6790	Hudinja	Škofja vas	13.01.2005	73	0.984	0.228	4.322	
6790	Hudinja	Škofja vas	25.02.2005	70	0.923	0.201	4.595	
6790	Hudinja	Škofja vas	06.05.2005	85	2.492	0.462	5.397	
6790	Hudinja	Škofja vas	08.07.2005	96	4.101	0.614	6.679	
6790	Hudinja	Škofja vas	11.10.2005	87	3.087	0.543	5.685	
6790	Hudinja	Škofja vas	09.12.2005	100	5.65	0.79	7.155	
6835	Gračnica	Vodiško I	03.02.2005	130	0.588	0.378	1.555	
6835	Gračnica	Vodiško I	13.05.2005	113	0.937	0.486	1.927	
6835	Gračnica	Vodiško I	12.07.2005	147	2.663	0.763	3.49	
6835	Gračnica	Vodiško I	18.08.2005	152	4.24	0.72	5.86	ADMP
6835	Gračnica	Vodiško I	15.11.2005	133	0.874	0.655	1.335	
7030	Krka	Podbukovje	19.01.2005	44	3.593	0.37	9.714	
7030	Krka	Podbukovje	15.03.2005	67	9.151	0.638	14.335	
7030	Krka	Podbukovje	27.05.2005	49	4.411	0.398	11.084	
7030	Krka	Podbukovje	24.08.2005	107	19.4	1.10	17.5	ADMP
7030	Krka	Podbukovje	22.11.2005	36	1.81	0.23	7.87	FT
7030	Krka	Podbukovje	06.12.2005	149	42.2	1.51	28.1	ADMP
7040	Krka	Dvor	19.01.2005	249	6.132	0.425	14.417	
7040	Krka	Dvor	15.03.2005	301	20.169	1.09	18.51	
7040	Krka	Dvor	27.05.2005	258	8.917	0.517	17.26	
7060	Krka	Soteska	20.07.2005	133	11.5	0.16	72.2	ADMP
7060	Krka	Soteska	04.08.2005	136	10.0	0.14	71.7	ADMP
7060	Krka	Soteska	24.08.2005	228	60.6	0.58	104	ADMP
7060	Krka	Soteska	20.10.2005	144	14.1	0.19	73.4	ADMP
7060	Krka	Soteska	06.12.2005	354	137	0.94	145	ADMP
7110	Krka	Gorenja Gomila	26.01.2005	52	13.7	0.31	43.6	ADMP
7110	Krka	Gorenja Gomila	16.03.2005	184	81.3	0.68	119	ADMP

A.2. Seznam rednih meritev pretokov (I. 2005)

Sifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
7110	Krka	Gorenja Gomila	24.03.2005	154	66.8	0.66	101	ADMP
7110	Krka	Gorenja Gomila	02.06.2005	61	18.1	0.33	54.8	ADMP
7110	Krka	Gorenja Gomila	04.08.2005	112	22.6	0.29	77.8	ADMP
7110	Krka	Gorenja Gomila	05.10.2005	366	184	0.76	243	ADMP
7160	Krka	Podbočje	26.01.2005	77	19.998	0.489	40.87	
7160	Krka	Podbočje	16.03.2005	141	90.0	0.74	122	ADMP
7160	Krka	Podbočje	24.03.2005	122	71.7	0.70	102	ADMP
7160	Krka	Podbočje	02.06.2005	82	21.1	0.44	47.8	ADMP
7160	Krka	Podbočje	04.08.2005	106	39.8	0.52	76.7	ADMP
7160	Krka	Podbočje	05.10.2005	257	201	0.88	228	ADMP
7160	Krka	Podbočje	22.11.2005	82	13.9	0.30	46.5	FT
7160	Krka	Podbočje	28.11.2005	372	344	0.96	358	ADMP
7200	Grosupeljščica	Mlačevo	19.01.2005	81	0.387	0.264	1.465	
7200	Grosupeljščica	Mlačevo	11.03.2005	75.5	0.237	0.175	1.355	
7200	Grosupeljščica	Mlačevo	10.06.2005	82	0.314	0.227	1.385	
7200	Grosupeljščica	Mlačevo	01.09.2005	88	0.544	0.398	1.365	
7200	Grosupeljščica	Mlačevo	11.11.2005	80	0.258	0.222	1.165	
7200	Grosupeljščica	Mlačevo	06.12.2005	172	5.71	1.03	5.55	ADMP
7220	Rašica	Rašica	19.01.2005	85	0.775	0.392	1.975	
7220	Rašica	Rašica	11.03.2005	79	0.27	0.208	1.299	
7220	Rašica	Rašica	10.06.2005	83	0.63	0.35	1.799	
7220	Rašica	Rašica	01.09.2005	87	0.836	0.405	2.064	
7220	Rašica	Rašica	11.11.2005	84	0.666	0.329	2.021	
7220	Rašica	Rašica	06.12.2005	162	13.8	1.09	12.7	ADMP
7240	Višnjica	Trebња Gorica	19.01.2005	79	0.248	0.539	0.46	
7240	Višnjica	Trebња Gorica	15.03.2005	99.5	0.921	0.546	1.688	
7240	Višnjica	Trebња Gorica	27.05.2005	78	0.264	0.573	0.46	
7240	Višnjica	Trebња Gorica	24.08.2005	126	1.571	0.631	2.492	
7240	Višnjica	Trebња Gorica	22.11.2005	72	0.10	0.50	0.21	FT
7240	Višnjica	Trebња Gorica	06.12.2005	205	4.33	0.75	5.74	ADMP
7245	Globočec	Globočec	24.06.2005	-	0.059	0.405	0.146	
7245	Globočec	Globočec	29.07.2005	33.5	0.104	0.518	0.2	
7245	Globočec	Globočec	28.10.2005	40	0.167	0.448	0.373	
7270	Radešca	Meniška vas	19.01.2005	89	1.356	0.283	4.786	
7270	Radešca	Meniška vas	15.03.2005	150	7.949	0.521	15.26	
7270	Radešca	Meniška vas	27.05.2005	101.5	2.205	0.29	7.596	
7270	Radešca	Meniška vas	24.08.2005	213	7.60	0.36	21.0	ADMP
7270	Radešca	Meniška vas	20.10.2005	130	1.957	0.165	11.837	
7270	Radešca	Meniška vas	06.12.2005	334	44.5	0.87	51.0	ADMP
7310	Temenica	Rožni vrh	14.01.2005	70	0.521	0.51	1.022	
7310	Temenica	Rožni vrh	09.03.2005	64.5	0.238	0.314	0.756	
7310	Temenica	Rožni vrh	06.05.2005	81	1.002	0.589	1.702	
7310	Temenica	Rožni vrh	03.08.2005	66	0.209	0.345	0.606	
7310	Temenica	Rožni vrh	22.08.2005	183	5.51	0.72	7.65	ADMP
7310	Temenica	Rožni vrh	26.10.2005	77	0.653	0.512	1.276	
7310	Temenica	Rožni vrh	26.10.2005	77	0.59	0.44	1.36	FT
7340	Prečna	Prečna	19.01.2005	91	2.759	0.656	4.207	
7340	Prečna	Prečna	15.03.2005	163	7.047	0.476	14.8	
7340	Prečna	Prečna	27.05.2005	101	3.344	0.658	5.085	
7340	Prečna	Prečna	04.08.2005	109	3.18	0.55	5.77	ADMP
7340	Prečna	Prečna	24.08.2005	297	16.7	0.63	26.4	ADMP
7340	Prečna	Prečna	20.10.2005	111	3.365	0.579	5.81	
7350	Težka voda	Stopiče	04.05.2005	43	0.453	0.592	0.764	
7350	Težka voda	Stopiče	23.06.2005	38	0.127	0.376	0.339	
7350	Težka voda	Stopiče	28.07.2005	39.5	0.274	0.454	0.603	
7350	Težka voda	Stopiče	27.10.2005	42	0.305	0.469	0.65	
7350	Težka voda	Stopiče	27.10.2005	42	0.32	0.41	0.79	FT
7380	Radulja	Škocjan	26.01.2005	94	0.655	0.537	1.22	
7380	Radulja	Škocjan	15.03.2005	124.5	4.191	0.823	5.092	
7380	Radulja	Škocjan	02.06.2005	96	0.65	0.19	3.35	ADMP
7380	Radulja	Škocjan	04.08.2005	120	2.78	0.53	5.29	ADMP
7380	Radulja	Škocjan	22.08.2005	306	45.0	0.91	49.4	ADMP
7380	Radulja	Škocjan	05.10.2005	186	12.5	0.73	17.2	ADMP
7380	Radulja	Škocjan	22.11.2005	97	0.57	0.59	0.97	FT
7440	Bistrica	Sodražica	19.01.2005	148	0.378	0.551	0.685	
7440	Bistrica	Sodražica	11.03.2005	145	0.335	0.705	0.475	
7440	Bistrica	Sodražica	10.06.2005	146	0.415	0.649	0.639	
7440	Bistrica	Sodražica	01.09.2005	148	0.406	0.486	0.835	
7440	Bistrica	Sodražica	11.11.2005	148	0.423	0.603	0.701	
7440	Bistrica	Sodražica	06.12.2005	240	6.77	1.22	5.57	ADMP
7488	Ribnica	Prigorica I	19.01.2005	49	0.384	0.21	1.83	
7488	Ribnica	Prigorica I	11.03.2005	36.5	0.248	0.13	1.91	
7488	Ribnica	Prigorica I	10.06.2005	52	0.776	0.165	4.715	
7488	Ribnica	Prigorica I	01.09.2005	42	0.403	0.12	3.355	
7488	Ribnica	Prigorica I	11.11.2005	44	0.472	0.133	3.545	
7488	Ribnica	Prigorica I	06.12.2005	132	11.0	0.56	19.5	ADMP
7498	Rakitnica	Blate	04.05.2005	78	0.921	0.217	4.242	
7498	Rakitnica	Blate	24.06.2005	78	0.70	0.08	8.76	ADMP
7498	Rakitnica	Blate	28.07.2005	48.5	0.712	0.401	1.774	
7498	Rakitnica	Blate	28.09.2005	82	0.99	0.11	9.37	ADMP
7498	Rakitnica	Blate	28.10.2005	89	0.688	0.078	8.765	
7498	Rakitnica	Blate	28.10.2005	89	0.78	0.10	7.76	FT

A.2. Seznam rednih meritev pretokov (I. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
7520	Loški potok	Travnik	24.06.2005	47	0.126	0.059	2.123	
7520	Loški potok	Travnik	29.07.2005	39	0.072	0.044	1.638	
7520	Loški potok	Travnik	28.10.2005	44.5	0.08	0.047	1.69	
7520	Loški potok	Travnik	28.10.2005	44	0.10	0.06	1.56	FT
8031	Soča	Kršovec I	10.02.2005	98	1.38	0.23	5.95	ADMP
8031	Soča	Kršovec I	21.04.2005	126	11.9	1.08	11.0	ADMP
8031	Soča	Kršovec I	08.06.2005	108	5.35	0.56	9.52	ADMP
8031	Soča	Kršovec I	08.09.2005	99	4.08	0.55	7.44	ADMP
8031	Soča	Kršovec I	10.11.2005	99.5	3.174	0.438	7.24	
8060	Soča	Log Čezsoški	10.02.2005	34	5.27	0.66	7.97	ADMP
8060	Soča	Log Čezsoški	21.04.2005	95	26.1	1.15	22.7	ADMP
8060	Soča	Log Čezsoški	08.06.2005	65	13.1	0.93	14.0	ADMP
8060	Soča	Log Čezsoški	08.09.2005	50	8.47	0.54	15.6	ADMP
8060	Soča	Log Čezsoški	10.11.2005	46	7.324	0.811	9.035	
8060	Soča	Log Čezsoški	09.12.2005	63	13.7	0.82	16.8	ADMP
8080	Soča	Kobarid I	10.02.2005	104	6.11	0.21	28.8	ADMP
8080	Soča	Kobarid I	21.04.2005	153	41.0	1.02	40.2	ADMP
8080	Soča	Kobarid I	08.06.2005	120	13.5	0.41	32.9	ADMP
8080	Soča	Kobarid I	08.09.2005	113	10.225	0.304	33.62	
8080	Soča	Kobarid I	09.11.2005	113	12.072	0.628	19.225	
8080	Soča	Kobarid I	09.12.2005	136	21.9	0.55	39.5	ADMP
8180	Soča	Solkani I	16.02.2005	166	21.5	0.53	40.5	ADMP
8180	Soča	Solkani I	15.06.2005	210	37.7	0.62	60.8	ADMP
8180	Soča	Solkani I	06.09.2005	180	41.107	0.634	64.85	
8180	Soča	Solkani I	07.10.2005	355	204	1.63	125	ADMP
8180	Soča	Solkani I	08.11.2005	276	97.6	1.04	93.8	ADMP
8180	Soča	Solkani I	08.12.2005	344	179	1.49	120	ADMP
8230	Koritnica	Log pod Mangartom	11.02.2005	276.5	1.377	1.081	1.274	
8230	Koritnica	Log pod Mangartom	22.04.2005	264	3.176	1.283	2.475	
8230	Koritnica	Log pod Mangartom	09.06.2005	257	2.413	1.144	2.11	
8230	Koritnica	Log pod Mangartom	09.09.2005	227	2.046	1.228	1.667	
8230	Koritnica	Log pod Mangartom	10.11.2005	225	1.631	0.997	1.637	
8240	Koritnica	Kal-Koritnica	10.02.2005	164	2.03	0.77	2.64	ADMP
8240	Koritnica	Kal-Koritnica	11.02.2005	164	2.222	0.742	2.993	
8240	Koritnica	Kal-Koritnica	22.04.2005	180	7.591	1.232	6.16	
8240	Koritnica	Kal-Koritnica	09.06.2005	176.5	5.169	1.077	4.8	
8240	Koritnica	Kal-Koritnica	09.09.2005	167	3.977	0.955	4.165	
8240	Koritnica	Kal-Koritnica	10.11.2005	144	3.046	0.933	3.265	
8270	Učja	Žaga	10.02.2005	119	0.60	0.08	8.03	ADMP
8270	Učja	Žaga	21.04.2005	152	5.32	0.44	12.2	ADMP
8270	Učja	Žaga	08.06.2005	121	0.985	0.393	2.505	
8270	Učja	Žaga	08.09.2005	120	0.57	0.07	7.83	ADMP
8270	Učja	Žaga	09.11.2005	123	0.901	0.116	7.78	
8330	Tolminka	Tolmin	10.02.2005	137	1.47	0.51	2.90	ADMP
8330	Tolminka	Tolmin	21.04.2005	77	12.978	1.461	8.88	
8330	Tolminka	Tolmin	08.06.2005	63	3.179	0.779	4.08	
8330	Tolminka	Tolmin	07.09.2005	158	2.214	0.615	3.6	
8330	Tolminka	Tolmin	09.11.2005	151	2.72	0.7	3.885	
8346	Idrijca	Nad Podrotejo	04.04.2005	119	0.535	0.077	6.936	
8346	Idrijca	Nad Podrotejo	26.05.2005	108	0.051	0.187	0.272	
8346	Idrijca	Nad Podrotejo	21.09.2005	145	4.624	0.389	11.883	
8348	Idrijca	Divje jezero	24.03.2005	-	2.715	0.562	4.83	
8350	Idrijca	Podroteja I	11.02.2005	95	1.857	0.254	7.3	
8350	Idrijca	Podroteja I	24.03.2005	109	5.6	0.459	12.205	
8350	Idrijca	Podroteja I	04.04.2005	101	2.931	0.332	8.826	
8350	Idrijca	Podroteja I	26.05.2005	98	2.334	0.269	8.681	
8350	Idrijca	Podroteja I	22.06.2005	94	1.79	0.10	17.6	ADMP
8350	Idrijca	Podroteja I	26.07.2005	93	1.46	0.09	16.6	ADMP
8350	Idrijca	Podroteja I	12.08.2005	243	79.6	1.64	48.5	ADMP
8350	Idrijca	Podroteja I	21.09.2005	118	7.86	0.36	21.6	ADMP
8350	Idrijca	Podroteja I	04.10.2005	194	45.2	1.24	36.3	ADMP
8350	Idrijca	Podroteja I	05.12.2005	343	174	2.47	70.6	ADMP
8351	Idrijca-Kanal	Podroteja	26.05.2005	82	0.975	0.803	1.214	
8351	Idrijca-Kanal	Podroteja	21.09.2005	131	1.617	1.036	1.56	
8450	Idrijca	Hotešk	09.02.2005	49	5.835	0.318	18.358	
8450	Idrijca	Hotešk	23.03.2005	62	10.574	0.422	25.03	
8450	Idrijca	Hotešk	25.05.2005	58	8.735	0.389	22.451	
8450	Idrijca	Hotešk	26.07.2005	51	6.08	0.34	17.8	ADMP
8450	Idrijca	Hotešk	12.08.2005	174	109	1.81	60.6	ADMP
8450	Idrijca	Hotešk	20.09.2005	101	35.7	0.95	37.4	ADMP
8450	Idrijca	Hotešk	04.10.2005	162	105	1.74	60.1	ADMP
8450	Idrijca	Hotešk	15.12.2005	72	14.926	0.522	28.585	
8452	Jezernica	Divje jezero	24.03.2005	86	2.612	0.286	9.148	
8452	Jezernica	Divje jezero	04.04.2005	74	0.473	0.094	5.022	
8452	Jezernica	Divje jezero	26.05.2005	64	0.023	0.074	0.309	
8452	Jezernica	Divje jezero	12.08.2005	210	52.6	1.23	42.8	ADMP
8452	Jezernica	Divje jezero	21.09.2005	96	4.534	0.43	10.54	
8454	Cerknica	Cerkno III	18.10.2005	162	1.171	0.556	2.107	
8454	Cerknica	Cerkno III	15.12.2005	161	1.874	0.726	2.58	
8455	Cerknica	Cerkno II	09.02.2005	120	0.341	0.349	0.977	
8455	Cerknica	Cerkno II	23.03.2005	123	0.558	0.461	1.21	
8455	Cerknica	Cerkno II	25.05.2005	126	0.715	0.545	1.312	
8455	Cerknica	Cerkno II	26.07.2005	120	0.425	0.391	1.087	
8455	Cerknica	Cerkno II	20.09.2005	140	2.425	0.948	2.558	

A.2. Seznam rednih meritev pretokov (I. 2005)

Sifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
8460	Cerknica	Cerkno	22.04.2005	47	1.531	1.021	1.5	
8480	Trebuša	Dolenja Trebuša	09.02.2005	79	0.473	0.081	5.87	
8480	Trebuša	Dolenja Trebuša	23.03.2005	67	0.878	0.183	4.8	
8480	Trebuša	Dolenja Trebuša	25.05.2005	67	0.911	0.18	5.065	
8480	Trebuša	Dolenja Trebuša	26.07.2005	65	0.84	0.19	4.30	ADMP
8480	Trebuša	Dolenja Trebuša	20.09.2005	80	2.677	0.396	6.755	
8480	Trebuša	Dolenja Trebuša	15.12.2005	74	2.365	0.394	6	
8500	Bača	Bača pri Modreju	09.02.2005	81	1.461	0.403	3.63	
8500	Bača	Bača pri Modreju	23.03.2005	104	2.063	0.186	11.09	
8500	Bača	Bača pri Modreju	25.05.2005	112	3.048	0.503	6.055	
8500	Bača	Bača pri Modreju	26.07.2005	110	2.91	0.44	6.62	ADMP
8500	Bača	Bača pri Modreju	20.09.2005	121	6.825	0.654	10.43	
8500	Bača	Bača pri Modreju	04.10.2005	136	16.3	1.20	13.6	ADMP
8500	Bača	Bača pri Modreju	15.12.2005	115	5.913	0.643	9.195	
8545	Koren	Nova Gorica I	06.09.2005	66	0.087	0.705	0.124	
8545	Koren	Nova Gorica I	08.11.2005	76	0.217	0.969	0.224	
8560	Vipava	Vipava I	16.02.2005	30	1.498	0.644	2.325	
8560	Vipava	Vipava I	22.04.2005	85	17.193	1.12	15.354	
8560	Vipava	Vipava I	14.07.2005	31	1.706	0.663	2.573	
8560	Vipava	Vipava I	12.08.2005	122	24.2	1.36	17.8	ADMP
8560	Vipava	Vipava I	15.09.2005	30	1.958	0.779	2.513	
8560	Vipava	Vipava I	26.10.2005	54	5.395	0.705	7.648	
8560	Vipava	Vipava I	02.12.2005	72	10.2	1.14	8.96	ADMP
8565	Vipava	Dolenje	16.02.2005	58	2.939	0.663	4.43	
8565	Vipava	Dolenje	25.04.2005	99	18.6	0.96	19.5	ADMP
8565	Vipava	Dolenje	15.06.2005	58	2.47	0.12	19.8	ADMP
8565	Vipava	Dolenje	14.07.2005	59	3.609	0.673	5.36	
8565	Vipava	Dolenje	12.08.2005	135	43.3	1.98	21.9	ADMP
8565	Vipava	Dolenje	15.09.2005	60	3.152	0.521	6.045	
8565	Vipava	Dolenje	26.10.2005	76	8.492	0.918	9.255	
8565	Vipava	Dolenje	02.12.2005	100	18.6	1.31	14.2	ADMP
8590	Vipava	Dornberk	15.02.2005	66	3.415	0.436	7.83	
8590	Vipava	Dornberk	25.04.2005	120	18.8	1.01	18.6	ADMP
8590	Vipava	Dornberk	15.06.2005	60	3.65	0.13	27.5	ADMP
8590	Vipava	Dornberk	13.07.2005	68	4.271	0.708	6.035	
8590	Vipava	Dornberk	15.09.2005	64	3.185	0.461	6.915	
8590	Vipava	Dornberk	25.10.2005	98	10.501	0.74	14.19	
8590	Vipava	Dornberk	29.11.2005	144	28.8	1.28	22.6	ADMP
8601	Vipava	Miren I	15.02.2005	93	4.024	0.478	8.42	
8601	Vipava	Miren I	25.04.2005	142	21.4	1.15	18.6	ADMP
8601	Vipava	Miren I	13.07.2005	95	4.356	0.509	8.557	
8601	Vipava	Miren I	06.09.2005	92	3.385	0.461	7.34	
8601	Vipava	Miren I	25.10.2005	116	10.554	0.741	14.249	
8601	Vipava	Miren I	29.11.2005	186	38.4	0.97	39.6	ADMP
8610	Močilnik	Podnanos	16.02.2005	35	0.088	0.102	0.86	
8610	Močilnik	Podnanos	22.04.2005	52	1.447	0.922	1.569	
8610	Močilnik	Podnanos	14.07.2005	33	0.072	0.088	0.816	
8610	Močilnik	Podnanos	15.09.2005	32	0.047	0.089	0.53	
8610	Močilnik	Podnanos	26.10.2005	36	0.15	0.17	0.883	
8610	Močilnik	Podnanos	30.11.2005	63	2.867	0.732	3.915	
8630	Hubelj	Ajdovščina I	16.02.2005	20.5	0.564	0.251	2.253	
8630	Hubelj	Ajdovščina I	22.04.2005	61	5.204	0.972	5.355	
8630	Hubelj	Ajdovščina I	14.07.2005	27	1.089	0.408	2.669	
8630	Hubelj	Ajdovščina I	12.08.2005	93	9.82	1.40	7.01	ADMP
8630	Hubelj	Ajdovščina I	15.09.2005	25	0.898	0.343	2.621	
8630	Hubelj	Ajdovščina I	26.10.2005	43	2.642	0.683	3.866	
8630	Hubelj	Ajdovščina I	30.11.2005	79	8.221	1.471	5.59	
8640	Branica	Branik	15.02.2005	28	0.037	0.242	0.154	
8640	Branica	Branik	13.07.2005	28	0.046	0.069	0.669	
8640	Branica	Branik	15.09.2005	29	0.043	0.21	0.203	
8640	Branica	Branik	25.10.2005	31	0.078	0.137	0.567	
8640	Branica	Branik	29.11.2005	52	1.369	0.69	1.985	
8660	Lijak	Volčja Draga	15.02.2005	105	0.206	0.435	0.472	
8660	Lijak	Volčja Draga	25.04.2005	153	2.81	0.65	4.30	ADMP
8660	Lijak	Volčja Draga	13.07.2005	106	0.172	0.485	0.354	
8660	Lijak	Volčja Draga	06.09.2005	105	0.166	0.354	0.47	
8660	Lijak	Volčja Draga	25.10.2005	109	0.29	0.284	1.023	
8660	Lijak	Volčja Draga	29.11.2005	172	5.09	0.88	5.80	ADMP
8670	Vogršček	Bezovljak	15.02.2005	128	0.042	0.624	0.068	
8670	Vogršček	Bezovljak	25.04.2005	150	0.532	0.85	0.626	
8670	Vogršček	Bezovljak	13.07.2005	128	0.046	0.668	0.069	
8670	Vogršček	Bezovljak	06.09.2005	127	0.055	0.719	0.077	
8670	Vogršček	Bezovljak	26.10.2005	127	0.047	0.699	0.067	
8670	Vogršček	Bezovljak	29.11.2005	131	0.054	0.722	0.075	
8680	Reka	Neblo	16.02.2005	11	0.056	0.242	0.233	
8680	Reka	Neblo	20.04.2005	150	2.419	0.768	3.15	
8680	Reka	Neblo	07.06.2005	110.5	0.083	0.28	0.295	
8680	Reka	Neblo	07.09.2005	110.5	0.073	0.13	0.56	
8680	Reka	Neblo	07.10.2005	140	1.52	0.26	5.94	
8680	Reka	Neblo	08.11.2005	120	0.297	0.462	0.643	ADMP
8680	Reka	Neblo	08.11.2005	120	0.30	0.47	0.65	FT
8690	Idrija	Golo Brdo	16.02.2005	13	0.233	0.121	1.93	
8690	Idrija	Golo Brdo	20.04.2005	56	6.1	0.701	8.7	
8690	Idrija	Golo Brdo	07.06.2005	16	0.215	0.089	2.41	
8690	Idrija	Golo Brdo	07.09.2005	18	0.31	0.098	3.158	
8690	Idrija	Golo Brdo	08.11.2005	31	0.843	0.224	3.762	

A.2. Seznam rednih meritev pretokov (1. 2005)

Šifra	Vodotok	Vodomerna postaja	Datum	Srednji vodostaj	Pretok	Srednja hitrost	Površina prečnega prereza	Opomba
Code	River	Gauging Station	Date	Mean Water Level	Discharge	Mean Velocity	Cross-Sectional Area	Comment
			dd/mm/llll	cm	m ³ /s	m/s	m ²	
8690	Idrija	Golo Brdo	08. 11. 2005	31	0.99	0.27	3.70	FT
8700	Kožbanjšček	Neblo	16. 02. 2005	16	0.026	0.166	0.155	
8700	Kožbanjšček	Neblo	20. 04. 2005	139	1.35	1.206	1.12	
8700	Kožbanjšček	Neblo	07. 06. 2005	117	0.038	0.135	0.285	
8700	Kožbanjšček	Neblo	07. 09. 2005	116	0.035	0.123	0.282	
8700	Kožbanjšček	Neblo	08. 11. 2005	124	0.093	0.195	0.478	
8700	Kožbanjšček	Neblo	08. 11. 2005	124	0.10	0.21	0.47	FT
8730	Nadiža	Robič	10. 02. 2005	129	0.34	0.05	6.63	ADMP
8730	Nadiža	Robič	20. 04. 2005	187	25.9	1.47	17.7	ADMP
8730	Nadiža	Robič	08. 06. 2005	132	0.429	0.167	2.57	
8730	Nadiža	Robič	07. 09. 2005	139	0.29	0.03	8.43	ADMP
8730	Nadiža	Robič	09. 11. 2005	137	0.881	0.186	4.73	
9015	Reka	Trpčane	17. 02. 2005	90	0.103	0.174	0.595	
9015	Reka	Trpčane	24. 05. 2005	94	0.541	0.18	3.009	
9015	Reka	Trpčane	15. 07. 2005	82	0.031	0.325	0.095	
9015	Reka	Trpčane	16. 09. 2005	90	0.194	0.442	0.44	
9015	Reka	Trpčane	19. 10. 2005	90	0.131	0.558	0.236	
9015	Reka	Trpčane	02. 12. 2005	102	1.35	0.25	5.40	ADMP
9030	Reka	Trnovo	17. 02. 2005	119	0.75	0.301	2.49	
9030	Reka	Trnovo	24. 05. 2005	144	4.299	0.78	5.515	
9030	Reka	Trnovo	15. 07. 2005	122	0.897	0.415	2.16	
9030	Reka	Trnovo	16. 09. 2005	128	1.985	0.667	2.975	
9030	Reka	Trnovo	19. 10. 2005	122	1.105	0.394	2.805	
9030	Reka	Trnovo	02. 12. 2005	177	9.29	0.93	10.0	ADMP
9050	Reka	Cerkvenikov mlin	17. 02. 2005	132	1.035	0.315	3.29	
9050	Reka	Cerkvenikov mlin	24. 05. 2005	163	6.497	0.698	9.307	
9050	Reka	Cerkvenikov mlin	15. 07. 2005	134	1.256	0.354	3.545	
9050	Reka	Cerkvenikov mlin	16. 09. 2005	142	2.272	0.448	5.066	
9050	Reka	Cerkvenikov mlin	19. 10. 2005	136	1.447	0.349	4.145	
9050	Reka	Cerkvenikov mlin	02. 12. 2005	215	18.5	0.27	68.6	ADMP
9100	Bistrica	Ilirska Bistrica	17. 02. 2005	82	0.378	0.563	0.673	
9100	Bistrica	Ilirska Bistrica	24. 05. 2005	119	2.065	0.771	2.677	
9100	Bistrica	Ilirska Bistrica	15. 07. 2005	90	0.679	0.454	1.495	
9100	Bistrica	Ilirska Bistrica	16. 09. 2005	92	0.703	0.478	1.47	
9100	Bistrica	Ilirska Bistrica	19. 10. 2005	90	0.634	0.421	1.505	
9100	Bistrica	Ilirska Bistrica	28. 10. 2005	88	0.539	0.467	1.153	
9100	Bistrica	Ilirska Bistrica	28. 10. 2005	88	0.56	0.46	1.22	FT
9100	Bistrica	Ilirska Bistrica	02. 12. 2005	144	4.42	0.88	5.05	ADMP
9210	Rižana	Kubed II	22. 02. 2005	45	0.306	0.098	3.12	
9210	Rižana	Kubed II	19. 04. 2005	74	4.306	0.694	6.205	
9210	Rižana	Kubed II	08. 06. 2005	60	1.18	0.286	4.128	
9210	Rižana	Kubed II	04. 08. 2005	42	0.197	0.723	0.273	
9210	Rižana	Kubed II	23. 09. 2005	72	0.749	0.687	1.09	
9210	Rižana	Kubed II	01. 12. 2005	139	17.6	0.95	18.4	ADMP
9275	Badšaševica	Šalara	22. 02. 2005	79	0.042	0.17	0.244	
9275	Badšaševica	Šalara	19. 04. 2005	122	0.423	0.135	3.127	
9275	Badšaševica	Šalara	08. 06. 2005	83	0.033	0.57	0.058	
9275	Badšaševica	Šalara	04. 08. 2005	74	0.027	0.145	0.188	
9275	Badšaševica	Šalara	23. 09. 2005	71	0.014	0.075	0.181	
9275	Badšaševica	Šalara	01. 12. 2005	118	0.50	0.16	3.10	ADMP
9280	Drnica	Pišine I	22. 02. 2005	108	0.058	0.209	0.277	
9280	Drnica	Pišine I	19. 04. 2005	129	0.586	0.586	1	
9280	Drnica	Pišine I	08. 06. 2005	109	0.05	0.177	0.281	
9280	Drnica	Pišine I	04. 08. 2005	105	0.014	0.062	0.222	
9280	Drnica	Pišine I	23. 09. 2005	106	0.01	0.055	0.185	
9280	Drnica	Pišine I	01. 12. 2005	164	1.26	0.51	2.50	ADMP
9300	Dragonja	Podkaštel I	22. 02. 2005	66	0.193	0.696	0.277	
9300	Dragonja	Podkaštel I	19. 04. 2005	90	2.072	0.683	3.033	
9300	Dragonja	Podkaštel I	08. 06. 2005	66	0.113	0.442	0.256	
9300	Dragonja	Podkaštel I	04. 08. 2005	59	0.014	0.132	0.107	
9300	Dragonja	Podkaštel I	23. 09. 2005	65	0.027	0.141	0.189	
9300	Dragonja	Podkaštel I	01. 12. 2005	103	3.83	0.88	4.34	ADMP

Pojasnila:

Vodostaj – vodostaj odčitán na vodomeru ob začetku meritve

Površina prečnega prereza – površina dela struge, ki ga zavzema vodni tok

Srednja hitrost – srednja hitrost vodnega toka

Opomba: ADMP = akustični doplerjev merilnik pretoka; FT = akustično hidrometrično krilo; kjer opombe ni, je bila meritev narejena s klasičnim hidrometričnim krilom

Explanation:

Water Level – Height of water surface at gauging station read from a staff

Cross-Sectional Area – Area of river corridor

Mean Velocity – Theoretically determined value (Discharge divided by Cross-Sectional Area)

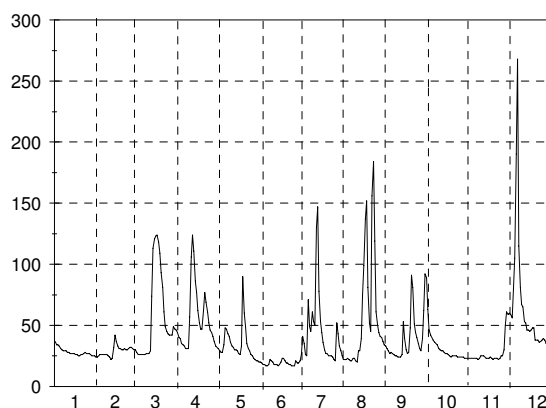
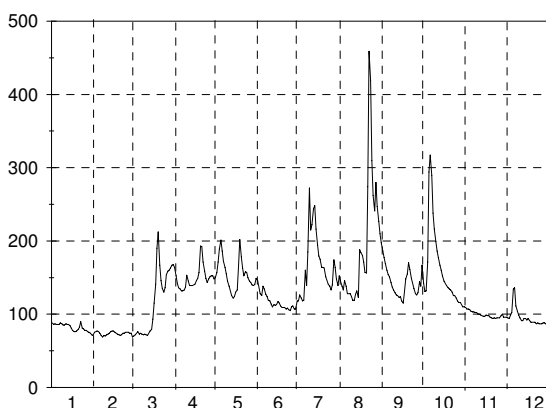
Comment: ADMP = Acoustic Doppler Current Profiler; FT = Ultrasonic Current Meter; no comment; measurement made with conventional (mechanical) current meter

A.3. Mesečni in letni srednji vodostaji s konicami (l. 2005)

Št.	Tip	Postaja Šifra Kota »0« Vodotok	nizek srednji vodostaj v cm visok												Zabeleženi ekstremi v obdobju				
			1	2	3	4	5	6	7	8	9	10	11	12	leto	datum	cm	datum	
139	L	8560 Vipava I 96.376 Vipava	27	24	23	39	35	24	24	23	28	32	32	28	23	02.03.	8	28.10.1989	
			38	27	48	72	53	30	34	51	44	54	55	56	47				
			61	39	101	162	119	38	84	124	165	135	187	183	187	27.11.	316	05.07.1965	
140	L	8565 Dolenje 81.590 Vipava	56	53	52	65	55	53	51	51	58	60	58	61	51	29.07.	46	29.08.2003	
			63	55	72	99	76	57	59	72	76	78	80	88	73				
			84	62	123	213	127	64	90	125	187	136	230	255	255	05.12.	370	04.11.1998	
141	L	8590 Dornberk 54.298 Vipava	63	58	54	76	68	53	51	50	58	67	60	66	50	01.08.	2	01.07.1957	
			76	61	84	128	92	60	67	88	87	94	97	111	87				
			113	71	159	266	182	73	130	181	274	189	307	361	361	05.12.	563	05.10.1974	
142	L	8601 Miren I - Vipava	93	78	78	99	93	81	82	81	85	93	92	93	78	28.02.	20	07.09.2004	
			104	90	108	161	114	89	98	117	118	120	132	147	117				
			141	98	191	339	220	104	167	232	379	259	407	545	545	05.12.	545	05.12.2005	
143	V	8610 Podnanos 159.305 Mocilnik	36	36	35	37	36	32	32	32	33	33	34	36	32	22.06.	13	08.10.1985	
			38	36	38	51	41	34	33	35	35	36	40	42	38				
			47	36	54	84	62	36	46	48	58	42	74	75	84	10.04.	200	04.11.1998	
144	L	8630 Ajdovščina I 107.403 Hubelj	7	14	8	32	26	6	17	16	11	13	27	27	6	22.06.	3	05.10.1962	
			26	17	33	57	37	21	29	40	43	44	43	47	37				
			52	26	98	107	74	41	88	112	143	74	115	143	143	30.09.	227	04.10.1974	
145	V	8640 Branik 82.149 Branica	29	29	18	29	29	18	18	18	29	29	29	29	18	17.03.	suho	25.03.1998	
			30	29	27	41	32	23	26	31	35	31	35	41	32				
			46	29	41	73	58	29	40	81	107	58	112	125	125	05.12.	263	04.11.1998	
146	L	8660 Volčja Draga 45.017 Lijak	106	102	101	109	102	99	99	99	103	103	105	95	95	20.12.	80	13.08.1982	
			116	105	112	156	120	102	114	116	123	120	125	154	122				
			143	114	171	330	183	129	238	199	392	232	276	507	507	05.12.	528	14.09.1997	
147	L	8670 Bezovljak 66.533 Vogršček	127	126	127	126	129	129	127	128	126	127	126	130	126	01.02.	102	17.10.2003	
			134	128	128	138	136	130	132	129	128	128	129	145	132				
			162	128	171	165	164	160	150	170	177	176	194	198	198	06.12.	260	23.09.1984	
148	L	8680 Neblo 73.131 Reka	109	107	107	114	111	107	107	106	110	112	110	112	106	01.08.	13	15.08.1982	
			116	110	111	134	119	111	117	118	124	121	120	124	119				
			129	112	135	228	156	148	253	204	222	174	192	235	253	01.07.	400	06.10.1998	
149	P	8690 Golo Brdo 101.633 Idrija	18	16	16	21	19	11	13	12	16	20	19	24	11	24.06.	11	24.06.2005	
			24	20	26	46	28	16	21	21	33	29	30	38	28				
			38	25	62	209	93	26	87	143	196	63	166	222	222	03.12.	495	04.11.2000	
150	L	8700 Neblo 79.258 Kožbanjšček	115	115	115	117	117	115	115	114	116	117	116	118	114	01.08.	102	11.09.1997	
			121	117	117	130	122	117	120	121	126	127	127	129	123				
			131	118	131	198	145	140	215	181	194	159	171	199	215	01.07.	462	19.09.1995	
151	L	8730 Robič - Nadiža	130	128	124	125	132	127	129	127	135	132	126	127	124	21.03.	104	19.08.2000	
			133	129	129	148	142	132	140	140	146	142	135	143	138				
			140	130	138	234	187	145	183	167	266	190	171	268	268	03.12.	303	31.10.2004	
152	V	9015 Trpčane - Reka	91	88	88	90	90	83	76	76	83	88	87	92	76	22.07.	69	23.08.2003	
			92	90	93	101	96	87	82	88	93	93	95	102	93				
			98	91	110	213	112	94	92	100	126	102	145	188	213	09.04.	380	06.10.1998	
153	L	9030 Trnovo 393.054 Reka	121	119	120	126	127	120	119	121	123	122	120	123	119	16.02.	71	21.09.1982	
			138	120	132	160	143	124	124	131	135	133	144	156	137				
			178	123	213	335	247	142	156	254	262	180	448	380	448	27.11.	914	20.12.1983	
154	L	9050 Cerkenikov mlin 341.716 Reka	148	130	133	144	144	138	133	133	136	137	136	140	130	17.02.	110	10.08.1973	
			166	144	149	186	164	142	141	147	150	150	161	177	156				
			216	180	226	409	313	166	211	222	229	203	421	326	421	27.11.	604	18.11.1975	
155	L	9100 Ilirska Bistrica 353.356 Bistrica	85	78	76	91	93	79	80	80	85	88	81	88	76	09.03.	65	10.10.1997	
			112	81	89	125	111	86	89	90	95	96	94	120	99				
			153	85	141	165	136	125	130	118	122	115	200	161	200	27.11.	400	18.11.1975	
156	L	9210 Kubed II 57.682 Rizana	50	37	41	59	57	37	38	40	52	70	73	66	37	19.02.	30	21.08.2000	
			58	46	63	83	71	51	47	71	71	82	92	93	69				
			79	54	89	159	101	74	69	141	89	115	178	167	178	27.11.	257	16.10.1980	
157	L	9275 Šalara 2375 Badaševica	83	76	75	85	81	63	62	64	66	73	73	89	62	20.07.	50	26.07.1994	
			96	80	80	107	95	77	70	75	74	83	87	107	86				
			122	84	96	135	113	117	96	127	94	113	150	138	150	28.11.	245	19.10.1998	
158	L	9280 Pišine I 1781 Drnica	106	105	106	113	107	105	102	102	104	111	114	116	102	31.07.	95	10.08.2000	
			111	107	109	123	113	110	106	107	108	121	130	138	115				
			128	109	124	141	123	136	121	129	133	144	227	184	227	28.11.	299	19.10.1998	
159	L	9300 Podkaštel I 5860 Dragonja	65	63	65	73	70	61	49	45	63	68	67	69	45	01.08.	45	01.08.2005	
			70	66	71	86	76	65	60	62	66	74	78	83	72				
			82	68	90	171	92	74	69	76	74	87	160	121	171	09.04.	370	16.10.1980	

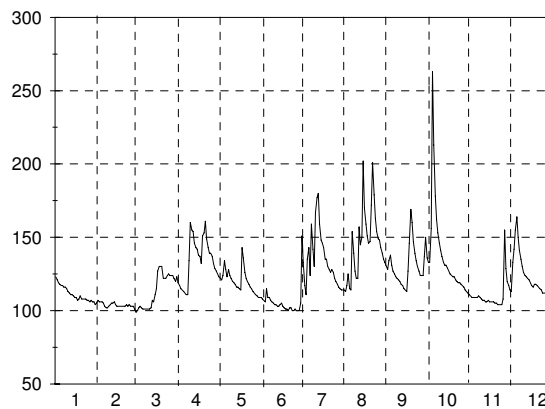
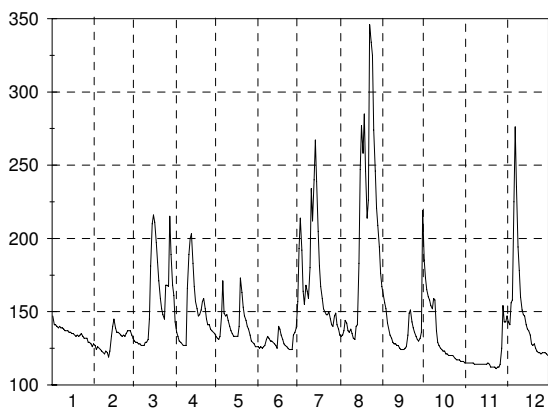
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 1 GORNJA RADGONA I MURA												Št.: 4 PRISTAVA I ŠČAVNICA																	
Šif: 1060 Tip: L Kota"0": 202.338												Šif: 1140 Tip: L Kota"0": 169.768																	
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12				
1	88	75	69	164	150	146	118	145	186	142	109	96	1	37	24	30	44	31	20	26	22	33	89	23	60				
2	86	76	70	152	157	137	126	138	177	131	107	95	2	34	25	28	40	29	19	41	22	31	63	23	59				
3	87	77	72	142	171	128	122	133	169	132	107	94	3	34	26	26	39	28	18	35	22	29	46	23	56				
4	86	76	74	136	189	125	118	146	160	171	106	99	4	33	26	26	35	28	18	26	23	27	42	23	80				
5	86	74	76	134	201	138	119	138	154	294	104	102	5	31	26	26	34	34	17	25	22	28	40	23	105				
6	86	71	73	132	186	134	160	128	151	317	103	134	6	30	26	26	33	48	17	71	21	27	38	23	190				
7	88	69	74	132	172	127	139	128	143	289	103	136	7	29	26	26	31	47	18	49	21	26	36	23	268				
8	87	71	73	133	164	124	185	128	137	238	102	111	8	29	26	26	31	43	22	45	23	25	35	22	115				
9	85	70	72	137	155	119	272	124	133	216	102	104	9	29	25	27	31	41	21	61	23	25	34	23	81				
10	85	72	73	153	145	118	215	119	129	199	100	99	10	28	24	27	57	36	20	53	21	24	31	25	67				
11	87	73	72	145	138	114	222	119	126	186	100	95	11	28	22	27	106	33	18	50	20	24	30	25	65				
12	86	74	71	139	132	110	244	127	125	177	99	91	12	27	23	29	124	32	18	130	29	24	29	25	53				
13	86	76	74	139	125	113	248	132	123	167	98	91	13	27	32	74	111	30	18	147	29	26	29	24	52				
14	84	77	77	139	122	112	216	123	124	160	97	94	14	27	42	113	86	30	17	78	39	53	28	23	46				
15	81	77	79	140	124	113	194	188	118	152	97	94	15	27	37	121	77	29	18	53	75	39	27	23	46				
16	78	75	93	141	130	117	179	184	115	145	99	92	16	26	33	123	62	27	20	44	99	30	27	23	45				
17	76	74	115	146	133	115	175	180	131	142	98	94	17	26	31	124	52	26	23	36	137	27	26	24	46				
18	76	73	141	149	165	111	164	171	148	139	98	91	18	25	31	118	47	33	23	30	152	28	25	23	48				
19	77	72	190	157	202	109	164	157	155	136	96	89	19	25	30	109	47	90	21	27	81	48	24	22	48				
20	79	71	212	193	178	109	163	156	170	134	95	89	20	26	30	93	62	60	19	27	52	91	25	23	38				
21	82	72	167	192	163	109	151	274	161	133	94	89	21	26	31	81	77	49	19	25	45	81	25	23	38				
22	90	74	146	171	152	107	146	459	149	130	95	89	22	27	30	61	69	35	18	25	156	51	25	23	38				
23	81	74	135	159	158	108	141	419	142	125	94	87	23	28	30	49	61	31	18	25	184	44	25	22	36				
24	80	75	130	149	157	106	138	310	135	125	95	88	24	27	31	45	52	29	17	24	119	40	24	23	37				
25	78	75	136	143	150	105	133	262	128	122	95	87	25	27	32	43	46	26	17	22	61	35	24	25	38				
26	78	75	154	148	145	110	140	241	126	118	95	87	26	27	32	42	44	25	17	21	50	31	24	25	39				
27	76	74	159	151	143	111	174	280	129	116	98	87	27	26	31	42	41	23	21	52	44	29	24	30	38				
28	75	74	160	152	140	107	164	247	144	116	100	88	28	25	30	42	37	22	19	43	41	39	24	50	35				
29	74	163	152	139	107	148	227	138	113	96	88	29	25	25	49	33	21	19	33	40	62	23	61	35					
30	72	167	148	141	118	139	210	167	110	96	87	30	25	25	47	32	21	21	29	37	92	23	59	36					
31	71	168	149	152	197	110	110	83	110	83	83	31	24	24	46	20	25	34	23	34	23	33	23	33	33				
Dan	30	9	1	9	14	23	1	12	16	31	23	31	Dan	30	11	3	9	30	6	26	11	13	27	6	31				
Hnk	67	65	62	125	113	97	108	110	99	105	90	79	Hnk	24	22	26	30	20	16	19	20	23	23	22	32				
Hs	82	74	114	149	154	117	167	193	143	161	99	95	Hs	28	29	56	55	34	19	44	56	39	32	27	64				
Hvk	102	83	230	207	208	160	301	482	194	328	119	172	Hvk	37	44	127	134	105	24	164	199	102	100	62	303				
Dan	22	4	20	20	18	5	9	22	1	5	1	6	Dan	1	14	16	12	19	30	13	18	30	1	29	7				
Hnk			62			Hs			129			Hvk			482			Hnk		16			Hs		40		Hvk		303



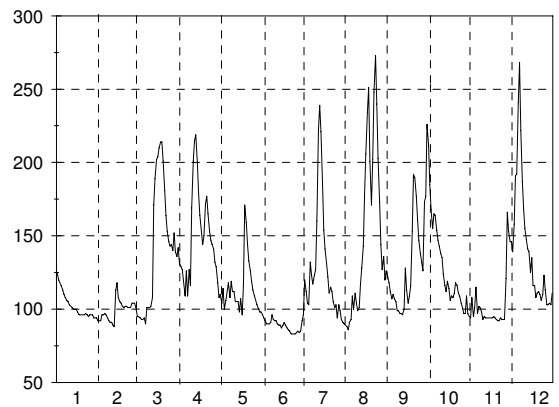
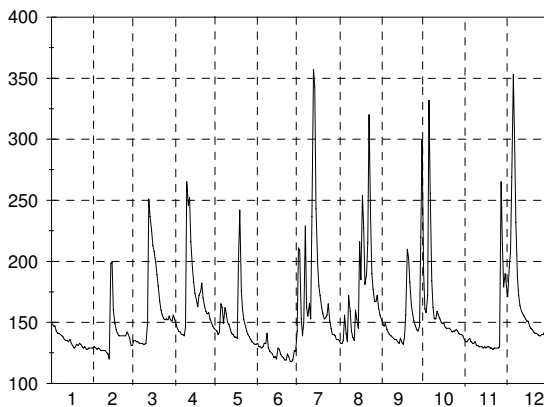
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 7 ČENTIBA LEDAVA												Št.: 14 OTIŠKI VRH I MEŽA													
Šif: 1260 Tip: L Kota"0": 154.670												Šif: 2250 Tip: L Kota"0": 333.966													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	147	127	132	143	133	126	193	133	161	185	115	147	1	123	107	99	119	123	109	151	114	130	136	111	114
2	141	124	130	136	132	125	214	134	156	173	115	143	2	121	106	100	117	122	108	133	113	128	133	110	113
3	141	126	129	133	131	126	192	137	152	165	115	141	3	119	106	102	115	121	107	117	117	134	133	109	133
4	140	125	129	130	133	125	164	144	142	160	115	156	4	118	106	103	114	124	106	111	125	138	156	109	142
5	139	124	128	129	147	126	155	142	138	158	115	158	5	117	105	102	113	134	115	135	115	131	263	109	155
6	140	123	128	128	171	127	168	137	134	154	115	225	6	117	103	101	112	128	109	143	114	127	213	109	164
7	139	122	127	127	149	131	164	136	132	152	114	276	7	116	102	101	111	123	109	124	154	125	178	109	150
8	139	121	127	127	147	133	159	138	129	159	114	235	8	116	102	101	111	128	107	159	139	123	162	110	141
9	138	123	127	127	148	132	180	135	128	158	114	194	9	115	103	101	134	124	106	142	127	122	153	109	135
10	137	122	129	166	144	130	234	132	128	137	114	178	10	113	104	101	160	122	105	130	122	121	146	108	130
11	137	119	129	189	140	130	212	131	127	129	114	160	11	112	105	101	155	120	104	167	122	120	141	107	126
12	137	123	131	200	137	129	240	140	127	127	114	151	12	111	105	102	154	119	104	177	157	118	137	107	124
13	136	133	145	203	135	128	267	141	125	125	114	148	13	111	106	107	146	118	103	180	145	117	133	106	123
14	136	140	181	183	133	127	239	183	124	124	114	147	14	110	104	106	143	116	103	159	150	115	131	106	122
15	135	145	210	167	133	125	205	247	124	123	114	141	15	109	103	111	142	116	104	148	202	114	131	107	121
16	135	139	216	157	133	140	181	277	124	123	114	138	16	109	103	115	138	115	105	146	170	113	129	106	119
17	134	136	211	152	133	138	167	258	125	121	115	137	17	107	103	127	137	114	103	143	159	127	127	106	117
18	133	136	197	147	140	134	159	285	126	121	114	134	18	108	103	130	132	143	102	135	151	146	125	106	116
19	134	135	184	148	173	131	152	246	134	120	112	128	19	110	103	130	151	136	101	135	146	169	124	106	118
20	133	134	171	151	163	128	150	214	149	120	112	127	20	108	103	130	153	126	101	130	147	160	123	105	118
21	134	133	159	157	153	127	148	226	151	120	112	128	21	108	103	122	161	122	100	128	172	147	123	105	117
22	135	134	152	159	147	126	148	346	143	120	112	125	22	108	104	122	149	120	102	126	201	139	121	104	116
23	133	133	148	152	144	125	150	334	139	119	111	123	23	108	103	122	143	118	102	128	179	134	120	104	115
24	132	135	145	145	140	124	145	325	136	118	112	122	24	107	104	124	139	116	100	126	163	130	119	104	114
25	132	137	168	141	138	124	141	274	133	117	112	122	25	107	103	125	139	115	100	122	154	127	119	104	112
26	132	137	168	141	134	124	140	246	131	117	114	121	26	106	103	124	137	113	101	120	149	124	118	108	112
27	129	137	167	138	130	134	147	221	130	117	125	122	27	107	103	124	132	112	100	118	148	124	117	155	112
28	129	134	215	137	129	136	149	209	132	116	154	122	28	106	101	124	129	111	100	116	143	124	116	129	112
29	128	189	189	136	128	139	141	194	136	116	143	122	29	106	122	127	110	100	115	139	137	114	120	111	
30	126	168	135	135	126	157	138	176	219	116	143	121	30	104	120	125	109	105	114	135	150	113	117	111	
31	128	161	126	134	167	115	115	120	120	115	120	120	31	105	123	109	114	133	112	112	112	112	112	112	110
Dan	30	11	3	9	31	26	31	11	15	28	20	30	Dan	30	28	1	8	30	25	1	2	16	31	19	31
Hnk	124	109	125	125	121	121	131	129	123	115	111	119	Hnk	101	97	96	109	108	98	107	109	112	110	100	110
Hs	135	131	158	149	140	130	173	200	138	133	117	149	Hs	111	104	114	135	120	104	135	145	130	138	110	123
Hvk	149	149	233	213	194	170	274	348	236	212	161	303	Hvk	124	109	142	167	193	124	220	241	177	340	171	188
Dan	1	15	28	12	6	1	13	22	30	1	28	6	Dan	1	1	17	21	18	5	1	15	19	5	27	5
Hnk		109			Hs		146		Hvk		348		Hnk		96		Hs		123		Hvk		340		



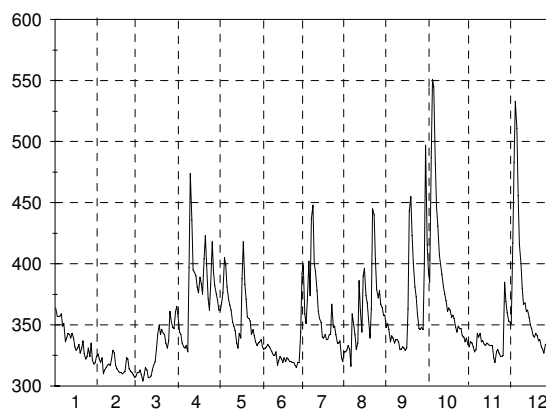
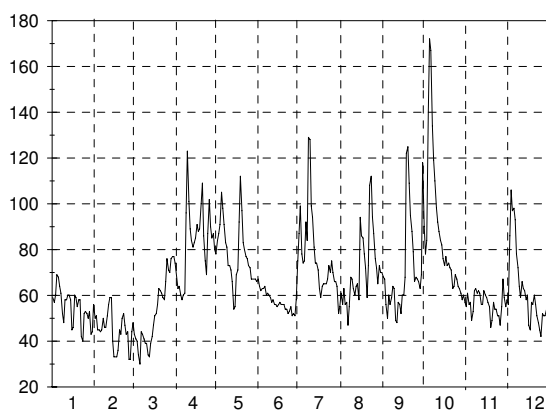
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 23 VIDEM DRAVINJA												Št.: 29 ZAMUŠANI PESNICA															
Šif: 2652 Tip: L Kota"0": 210.044												Šif: 2900 Tip: L Kota"0": 201.856															
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12		
1	149	130	131	153	144	133	211	133	149	191	134	180	1	125	92	95	131	110	96	96	89	122	212	94	146		
2	147	129	135	148	143	130	209	133	147	161	134	171	2	120	92	95	129	104	94	120	88	118	185	108	139		
3	147	128	135	145	140	130	153	135	149	158	136	195	3	118	96	94	127	114	92	112	86	112	168	95	158		
4	143	129	134	143	142	129	139	156	144	172	137	208	4	116	96	93	119	100	90	104	91	107	155	101	191		
5	141	128	134	142	165	130	150	141	142	332	134	269	5	113	97	93	109	106	90	103	93	110	165	115	192		
6	141	127	133	140	162	133	229	134	140	256	133	353	6	110	96	94	126	112	90	132	109	107	164	97	241		
7	140	127	133	140	149	133	162	172	139	184	133	298	7	108	94	90	109	118	91	123	100	105	154	102	268		
8	139	127	133	139	162	141	155	159	138	162	134	232	8	106	92	101	127	108	96	117	111	99	147	101	222		
9	138	127	132	146	157	129	165	143	137	153	131	187	9	105	91	101	116	119	93	123	104	99	143	98	187		
10	136	125	132	265	150	126	153	138	136	153	131	172	10	103	91	101	169	112	92	127	99	97	138	93	168		
11	135	124	133	246	148	125	237	135	136	159	130	164	11	102	89	102	201	112	92	160	101	97	135	95	155		
12	135	120	149	252	144	124	357	160	134	156	130	159	12	101	88	108	215	105	90	222	117	96	124	94	147		
13	134	198	251	216	141	121	343	153	133	153	130	157	13	100	113	171	219	105	89	239	128	100	116	94	141		
14	136	199	237	195	140	122	243	145	137	150	129	155	14	100	118	189	200	105	89	221	143	128	112	94	139		
15	133	160	225	183	138	120	199	216	134	149	130	153	15	100	108	202	179	98	87	186	178	113	119	94	125		
16	131	149	213	174	138	129	180	185	132	149	129	151	16	98	105	204	164	107	89	154	206	104	114	94	135		
17	129	144	208	168	137	128	172	254	138	146	130	151	17	96	104	210	153	96	91	141	234	109	106	94	116		
18	130	141	199	163	202	124	162	227	156	145	130	147	18	96	102	214	144	117	89	131	251	116	109	95	116		
19	132	139	189	172	242	122	157	181	210	145	129	145	19	96	101	214	150	171	87	122	201	153	108	94	108		
20	131	139	180	175	176	121	153	189	203	145	129	144	20	96	102	201	172	159	86	111	171	192	111	93	111		
21	133	139	167	182	160	119	154	215	183	144	128	142	21	96	102	181	177	144	85	115	202	190	118	92	112		
22	132	139	160	170	152	119	156	320	164	142	129	141	22	97	101	164	165	133	83	112	248	177	116	92	110		
23	130	139	156	163	147	124	165	235	157	143	129	141	23	96	101	153	153	126	83	105	273	161	111	94	106		
24	129	139	153	159	143	122	151	190	151	143	129	140	24	95	101	146	147	119	83	101	240	147	109	93	110		
25	130	142	152	157	140	118	145	177	147	144	129	139	25	96	104	143	144	113	83	103	203	138	104	93	123		
26	128	140	153	158	138	118	140	167	144	143	130	139	26	96	104	144	141	109	84	94	173	132	101	93	113		
27	128	137	152	153	136	119	140	167	143	141	265	140	27	96	104	140	132	106	85	103	144	126	97	121	103		
28	129	131	155	150	134	127	139	172	147	140	214	140	28	94	100	152	129	103	84	99	127	173	97	166	103		
29	129	152	156	147	133	126	136	161	220	140	179	142	29	94	139	139	118	100	85	93	136	177	109	153	104		
30	129	151	154	145	132	143	136	156	300	139	190	140	30	94	136	136	108	98	92	91	120	226	97	146	103		
31	129	156	156	132	132	135	135	153	136	136	139	139	31	92	142	142	98	98	90	90	126	95	95	111	111		
Dan	26	12	12	5	28	22	21	5	17	31	17	20	Dan	24	11	7	7	17	23	1	3	12	31	21	28		
Hnk	125	108	127	131	122	109	129	127	131	132	119	126	Hnk	92	87	85	104	96	82	87	86	95	94	91	101		
Hs	135	139	162	170	151	126	178	174	156	160	142	172	Hs	102	99	142	149	114	89	127	151	131	127	103	142		
Hvk	155	246	269	299	299	162	414	385	350	438	335	360	Hvk	127	122	217	226	175	97	245	286	236	231	171	296		
Dan	2	13	13	10	18	30	13	22	30	5	28	6	Dan	1	14	19	12	19	1	13	23	30	1	28	6		
Hnk	108			Hs			156			Hvk			82			Hs			123			Hvk			296		



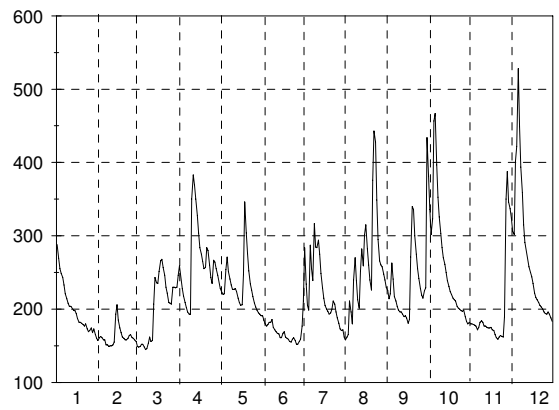
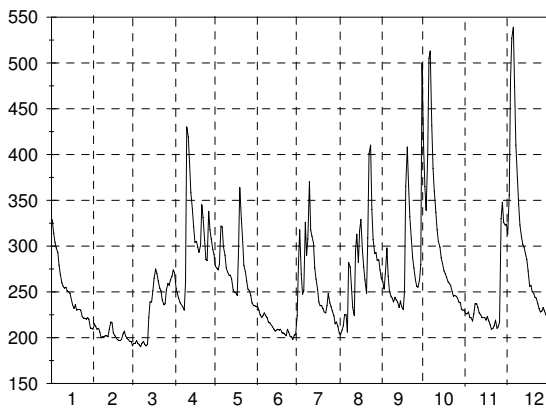
A.4. Dnevni vodostaji z nivogramom – v cm (1. 2005)

Št.: 42 RADOVLJICA I SAVA													Št.: 45 ŠENTJAKOB SAVA																		
Šif: 3420 Tip: A Kota"0": 408.086													Šif: 3570 Tip: A Kota"0": 268.185																		
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	59	50	48	74	78	67	87	61	68	90	55	58	1	364	326	308	357	362	338	392	328	348	416	332	352						
2	57	51	43	68	84	64	99	56	67	78	61	56	2	357	322	311	344	362	332	399	328	351	394	336	351						
3	60	45	41	63	87	62	78	63	56	84	56	86	3	357	319	311	342	368	330	359	329	346	385	335	417						
4	69	45	40	64	91	63	74	56	50	140	57	106	4	357	323	313	335	376	331	351	333	336	487	332	483						
5	68	44	34	60	105	63	75	57	60	172	49	97	5	359	310	309	332	405	332	370	330	341	551	328	533						
6	64	45	30	58	98	64	92	47	56	167	53	98	6	349	313	304	331	399	334	402	316	339	545	330	511						
7	61	50	44	60	91	60	84	55	59	134	62	93	7	351	315	309	333	381	332	374	359	335	482	343	456						
8	52	46	43	61	83	61	129	68	64	119	63	78	8	336	317	315	328	371	330	437	350	338	446	340	416						
9	48	46	41	96	81	60	128	67	63	110	61	72	9	339	318	313	397	366	328	448	342	338	431	343	400						
10	58	51	39	123	73	59	99	63	49	98	62	64	10	343	317	307	474	362	325	400	330	336	407	336	380						
11	58	56	39	101	73	57	94	60	48	92	61	59	11	342	322	307	436	352	325	394	335	330	399	337	367						
12	60	59	34	89	71	58	81	64	57	88	56	66	12	339	329	308	395	349	328	378	386	330	391	334	368						
13	60	59	33	84	66	56	74	65	56	84	56	63	13	343	327	313	393	345	317	361	362	332	381	333	361						
14	58	40	39	81	54	56	74	58	52	82	62	62	14	339	317	317	390	335	321	355	344	331	375	335	362						
15	45	33	42	83	55	55	71	94	60	76	60	58	15	332	314	320	381	331	324	352	390	329	370	334	356						
16	46	33	47	85	69	56	63	86	60	73	59	60	16	329	312	330	376	343	322	340	396	331	361	333	350						
17	60	33	51	91	71	57	59	85	68	77	57	47	17	331	311	342	389	339	319	339	374	363	364	333	347						
18	59	36	52	88	92	56	64	78	122	73	55	45	18	334	311	350	384	388	323	342	368	443	362	333	341						
19	55	45	56	89	112	56	65	72	125	74	46	57	19	327	310	342	375	418	320	338	355	455	356	323	340						
20	58	43	63	100	97	56	65	59	109	72	49	56	20	331	311	346	404	383	323	338	339	423	358	319	343						
21	58	50	62	109	83	54	65	73	95	71	57	60	21	337	312	343	423	371	322	342	363	400	355	328	341						
22	42	52	61	86	80	54	67	108	88	63	54	56	22	326	323	342	399	356	320	342	445	381	348	330	337						
23	40	47	59	75	77	52	73	112	79	64	54	51	23	322	322	335	371	355	320	367	440	373	344	327	338						
24	52	43	58	69	76	53	70	94	66	69	51	48	24	324	314	331	362	353	319	348	404	359	349	324	332						
25	53	44	66	87	73	55	75	87	68	67	51	45	25	331	312	337	383	342	319	349	379	347	347	324	330						
26	52	32	76	102	72	51	70	76	67	64	47	42	26	324	311	361	418	346	317	342	372	346	347	325	327						
27	50	32	71	90	67	52	66	72	66	63	55	52	27	335	309	352	393	341	315	335	378	348	341	385	334						
28	53	44	70	85	67	51	66	65	63	61	67	51	28	321	307	348	382	336	319	335	367	346	340	369	334						
29	43	76	87	67	58	64	73	69	58	59	51	29	318	318	347	375	333	319	337	364	400	336	360	336							
30	44	77	80	67	75	52	70	118	60	55	54	30	30	319	361	361	370	335	344	323	358	497	339	353	330						
31	56	77	66	55	70	57	57	70	48	31	324	365	31	324	365	336	320	358	334	334	358	334	334	333	333						
Dan	30	27	8	6	31	24	30	6	13	31	24	25	Dan	29	5	11	6	30	26	31	6	15	30	20	26						
Hnk	33	27	26	48	52	35	42	38	37	41	34	35	Hnk	313	301	302	315	316	302	311	305	311	326	316	322						
Hs	55	45	52	83	78	58	77	71	71	86	56	63	Hs	337	316	329	379	359	325	362	362	362	388	336	371						
Hvk	87	80	96	143	128	92	176	124	139	182	87	140	Hvk	378	374	408	530	440	374	531	501	555	584	427	624						
Dan	3	1	30	9	18	30	8	22	19	5	9	3	Dan	1	22	30	10	18	30	8	22	30	5	27	5						
Hnk	26			Hs			66			Hvk			182			Hnk	301			Hs			353			Hvk			624		



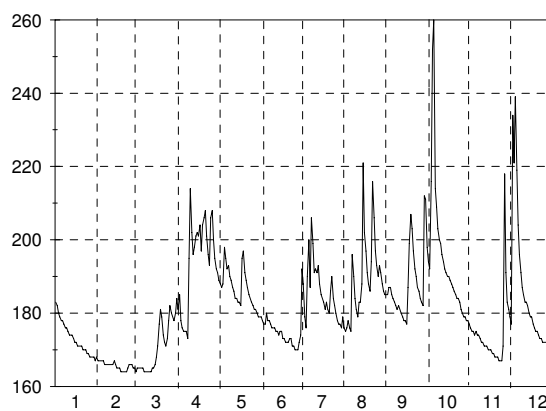
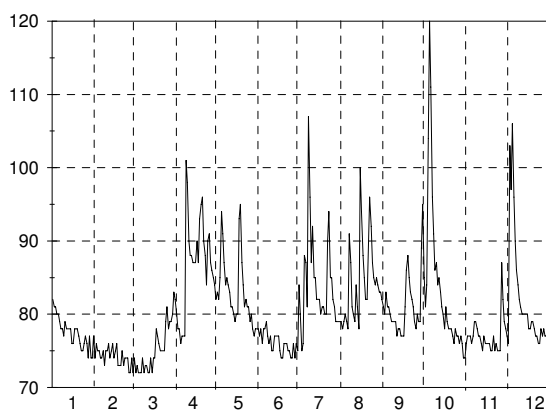
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 47 HRASTNIK SAVA												Št.: 48 ČATEŽ I SAVA																			
Šif: 3725 Tip: A Kota"0": 195.077												Šif: 3850 Tip: L Kota"0": 137.279																			
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	329	215	191	271	278	234	280	203	261	408	226	324	1	288	161	149	259	228	191	211	158	225	381	180	324						
2	314	212	194	254	276	230	318	208	253	365	226	313	2	269	163	148	242	223	185	284	162	214	336	180	306						
3	304	209	194	248	274	225	269	213	270	339	228	356	3	255	161	149	228	220	180	234	165	221	302	179	302						
4	298	210	197	243	280	222	247	225	298	399	222	482	4	249	158	152	218	221	177	205	211	263	323	178	402						
5	293	206	194	238	322	224	251	225	267	505	222	527	5	243	158	152	209	254	179	199	196	241	457	177	422						
6	279	200	192	236	321	227	326	206	251	513	218	539	6	233	151	148	202	271	182	287	180	217	467	172	528						
7	269	201	190	234	299	224	290	282	245	432	226	474	7	221	151	145	196	251	182	255	240	211	397	175	449						
8	260	201	194	230	290	222	308	277	243	385	237	410	8	214	149	146	193	241	186	239	270	204	353	182	394						
9	256	202	196	259	276	217	370	255	239	360	237	374	9	208	150	154	193	233	175	317	239	199	326	184	359						
10	254	202	193	430	272	216	318	233	244	337	233	345	10	204	150	162	350	227	172	285	213	196	303	182	315						
11	255	201	191	419	268	214	311	224	241	318	227	323	11	204	151	156	383	227	169	284	201	196	284	177	291						
12	251	209	193	390	268	212	303	295	239	305	225	310	12	201	155	157	369	228	167	294	252	193	270	177	278						
13	250	217	222	359	264	209	276	313	233	299	222	302	13	199	193	207	350	224	166	275	282	190	261	175	268						
14	248	216	239	340	252	207	264	282	240	287	222	299	14	198	206	243	328	215	161	249	259	191	250	174	258						
15	242	205	239	321	249	208	253	317	234	281	222	291	15	194	185	236	304	209	161	229	302	188	239	174	250						
16	236	202	251	304	249	209	239	329	231	273	219	285	16	187	174	235	284	205	167	215	315	181	231	175	244						
17	232	200	265	305	246	208	235	295	250	270	223	273	17	182	168	251	275	206	169	205	282	186	224	172	235						
18	236	198	275	299	295	209	235	277	365	266	218	256	18	182	162	266	265	247	162	200	260	271	220	171	222						
19	230	197	270	293	364	205	232	263	408	261	214	257	19	181	160	268	255	346	160	197	240	340	215	165	216						
20	231	197	262	301	330	205	228	248	366	259	209	250	20	179	158	257	257	304	159	193	226	336	213	161	213						
21	231	198	254	345	307	204	227	309	332	257	210	248	21	177	158	246	284	276	156	195	376	300	211	159	209						
22	230	204	251	331	279	202	235	401	307	250	213	244	22	180	160	230	280	252	155	200	443	275	204	162	205						
23	223	207	241	306	272	209	248	410	287	245	219	243	23	173	164	222	260	234	159	211	428	255	201	164	203						
24	221	202	236	285	262	206	238	340	276	246	210	237	24	169	165	209	243	226	161	207	349	242	200	163	200						
25	221	199	237	284	253	201	234	307	263	245	212	232	25	171	161	208	235	217	157	196	295	228	198	162	196						
26	220	198	252	338	251	201	229	292	256	243	217	228	26	174	160	207	267	208	152	188	266	219	197	190	194						
27	222	196	259	318	246	198	224	293	255	239	330	229	27	168	158	230	264	203	152	181	260	215	199	350	193						
28	220	196	257	308	238	203	215	284	263	238	348	233	28	173	156	230	255	199	156	173	258	225	190	388	196						
29	210	263	296	296	235	203	217	285	280	231	326	229	29	165	229	246	246	195	159	171	248	229	183	346	193						
30	210	267	291	291	235	224	212	274	500	230	323	225	30	160	230	237	237	193	177	172	240	434	180	337	188						
31	209	274	294	294	234	205	205	265	230	230	221	221	31	157	246	246	191	191	162	162	230	230	182	182	183						
Dan	31	19	11	8	30	26	29	1	16	31	21	26	Dan	31	8	7	8	31	22	31	1	17	31	20	31						
Hnk	205	194	188	224	222	189	201	196	219	222	204	219	Hnk	154	148	144	184	183	150	159	156	174	173	154	177						
Hs	248	204	230	303	274	213	259	278	280	307	236	308	Hs	199	162	202	264	231	168	223	260	236	264	198	272						
Hvk	349	234	295	457	392	247	403	482	550	548	392	660	Hvk	302	216	275	394	368	203	328	490	482	512	428	557						
Dan	1	22	31	10	19	1	8	22	30	6	27	5	Dan	1	14	18	10	19	1	9	23	30	5	27	6						
Hnk	188			Hs			262			Hvk			660			Hnk	144			Hs			224			Hvk			557		



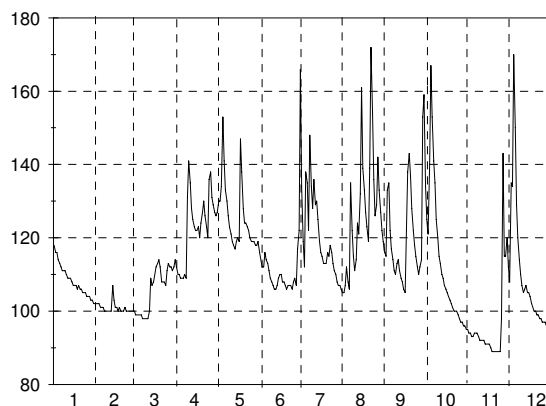
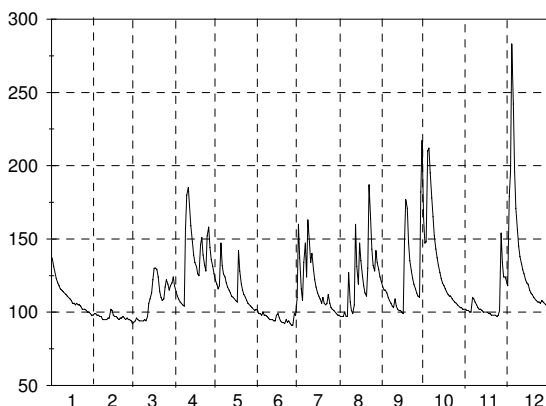
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 51 PRESKA TRŽIŠKA BISTRICA												Št.: 52 KOKRA I KOKRA																			
Šif: 4050 Tip: L Kota"0": 488.520												Šif: 4120 Tip: L Kota"0": 522.847																			
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	82	74	72	82	82	78	84	79	81	85	76	77	1	183	167	164	181	189	179	192	176	185	198	177	179						
2	81	76	74	80	83	77	80	78	80	81	77	76	2	182	167	165	185	188	178	188	175	185	194	176	177						
3	81	75	72	78	82	78	75	79	83	84	77	103	3	180	167	165	178	187	177	179	176	187	192	175	234						
4	80	75	73	78	85	76	76	80	81	104	77	97	4	179	167	165	176	188	177	176	178	187	216	175	221						
5	80	74	72	76	94	78	88	79	81	120	76	106	5	178	167	165	175	198	180	190	176	185	252	174	239						
6	79	74	72	77	91	78	87	78	80	111	77	96	6	178	166	165	175	195	178	200	175	184	260	175	219						
7	78	75	72	77	87	79	81	91	79	96	79	90	7	177	166	164	175	192	178	187	196	183	214	174	204						
8	78	73	74	77	84	77	107	87	79	91	79	86	8	176	166	164	173	193	177	206	190	182	209	174	196						
9	77	75	72	101	85	76	96	81	79	86	78	84	9	176	166	164	195	190	176	199	184	181	203	173	191						
10	79	75	73	98	84	77	87	80	79	87	77	82	10	175	166	164	214	189	176	191	181	182	200	172	187						
11	78	76	73	90	83	75	92	79	77	84	77	81	11	174	166	164	202	187	176	192	179	181	199	172	185						
12	78	74	72	88	81	75	85	84	78	85	76	80	12	174	166	164	196	186	175	191	183	180	196	171	183						
13	78	75	72	88	81	77	85	81	78	83	75	80	13	174	167	165	198	184	175	193	183	179	194	171	183						
14	78	76	74	87	80	77	82	78	77	81	77	80	14	173	166	165	201	184	174	188	188	178	192	171	182						
15	76	74	72	87	79	77	82	100	77	80	76	80	15	172	165	166	202	183	175	185	221	178	191	170	180						
16	76	75	74	87	80	77	82	94	77	78	76	80	16	172	165	168	201	183	175	184	202	177	190	170	179						
17	78	76	74	90	80	75	80	88	81	81	76	78	17	171	165	171	204	182	173	183	197	187	190	170	179						
18	78	73	78	87	93	74	81	85	86	79	76	78	18	171	164	177	197	195	173	181	191	199	189	169	177						
19	78	73	77	93	95	74	81	82	88	78	75	79	19	171	164	181	204	197	172	183	188	207	188	169	176						
20	77	73	76	95	87	76	80	82	85	78	75	79	20	171	164	179	206	191	172	181	186	203	187	168	175						
21	76	75	75	96	84	76	80	89	83	78	77	78	21	170	164	174	208	189	172	180	194	197	186	168	175						
22	75	73	75	90	81	76	90	96	82	77	75	77	22	170	164	172	201	187	173	186	216	192	185	168	174						
23	75	74	75	88	82	75	94	92	81	76	76	77	23	170	165	171	196	185	173	190	206	190	184	167	173						
24	76	74	75	84	81	75	85	87	79	78	75	76	24	169	166	173	193	184	171	184	197	187	184	167	173						
25	77	74	79	90	81	74	85	85	78	77	75	76	25	169	166	178	206	183	171	182	193	186	183	167	172						
26	76	72	81	91	79	74	82	84	80	77	75	78	26	168	166	182	208	182	170	180	190	184	181	171	172						
27	74	72	78	87	80	76	81	85	79	76	87	77	27	168	165	180	200	181	170	178	193	183	180	218	172						
28	77	74	79	86	78	74	79	84	79	77	82	78	28	168	165	179	195	181	170	177	191	182	179	191	172						
29	74	79	85	77	76	79	79	83	89	76	79	77	29	168	178	192	192	180	172	177	188	212	179	183	171						
30	74	80	84	78	75	79	79	83	95	74	78	77	30	167	180	191	191	179	174	176	186	211	178	181	171						
31	77	83	78	79	82	74	79	82	74	74	76	76	31	168	184	179	179	185	178	179	185	178	178	178	171						
Dan	28	22	9	7	3	11	1	4	4	22	1	22	Dan	26	18	8	8	29	20	1	3	15	31	23	30						
Hnk	68	65	64	70	72	67	73	73	74	70	74	68	Hnk	165	163	162	173	179	170	172	173	176	177	167	169						
Hs	77	74	75	87	83	76	84	84	81	84	77	82	Hs	173	166	171	194	187	174	186	189	188	195	174	185						
Hvk	89	88	91	130	117	88	148	120	128	143	97	152	Hvk	184	169	187	228	216	182	225	244	248	272	235	289						
Dan	1	11	31	9	18	6	22	15	29	5	27	3	Dan	1	13	30	25	18	5	5	15	29	5	27	3						
Hnk	64			Hs			80			Hvk			152			Hnk	162			Hs			182			Hvk			289		



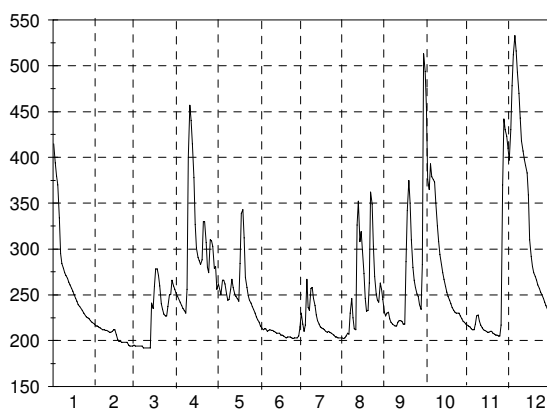
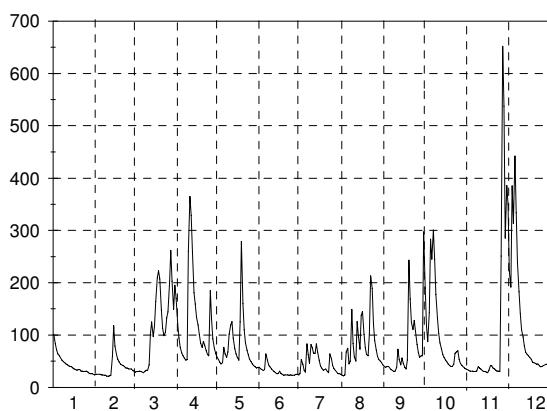
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 54 SUHA I SORA												Št.: 60 KAMNIK I KAMNIŠKA BISTRICA													
Šif: 4200 Tip: L Kota"0": 329.470												Šif: 4400 Tip: L Kota"0": 370.799													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	137	99	92	118	122	101	160	97	117	164	102	121	1	118	102	100	112	127	116	166	105	116	134	95	112
2	131	99	93	114	119	99	137	97	115	147	101	118	2	116	102	99	110	130	114	134	105	115	125	94	108
3	127	98	94	111	116	99	116	97	115	148	101	179	3	116	102	99	110	130	112	119	107	133	121	94	135
4	123	98	96	109	118	98	108	100	113	210	100	196	4	114	101	99	109	134	112	112	112	135	140	93	134
5	120	97	95	107	147	100	134	97	110	212	100	283	5	113	101	99	109	153	116	138	108	122	167	93	170
6	118	97	94	106	132	98	147	97	108	195	110	242	6	112	101	99	109	141	114	135	106	117	153	94	150
7	116	95	94	105	126	98	124	127	106	178	109	196	7	111	100	98	110	133	113	122	135	114	141	94	129
8	115	95	94	104	124	97	163	107	104	165	107	171	8	111	100	98	109	130	111	148	122	111	135	94	120
9	114	95	94	157	120	96	148	101	103	152	105	156	9	111	100	98	131	126	109	134	115	110	125	93	114
10	113	95	95	180	117	95	134	99	109	143	103	145	10	110	100	98	141	123	108	128	111	113	120	92	110
11	112	96	94	185	115	95	140	105	104	137	102	138	11	109	100	98	135	121	107	136	114	114	115	92	107
12	111	96	97	172	113	95	129	160	102	132	102	133	12	109	100	100	128	119	106	129	124	111	113	92	105
13	110	102	106	159	111	94	122	131	101	127	101	129	13	109	107	109	125	118	106	130	121	109	110	92	106
14	109	101	109	148	110	94	117	119	101	123	100	126	14	108	103	107	123	117	107	125	132	108	109	91	107
15	108	98	113	139	109	98	113	147	100	120	100	122	15	107	101	108	122	119	109	119	161	106	107	91	105
16	106	97	122	134	108	99	111	135	99	118	100	120	16	107	101	110	122	120	110	116	139	105	106	91	105
17	106	97	130	131	107	96	109	125	148	116	100	119	17	107	100	112	123	119	110	115	133	122	105	91	104
18	105	96	130	126	142	94	106	118	177	114	99	115	18	106	101	113	120	147	108	113	127	138	104	90	102
19	106	95	129	125	128	93	110	113	171	112	99	113	19	107	100	114	124	138	108	113	123	143	103	89	101
20	105	96	124	146	119	93	106	111	147	111	98	112	20	106	100	112	127	128	107	113	119	137	102	89	100
21	105	96	114	151	115	92	105	130	135	111	98	110	21	106	100	108	130	124	106	116	139	128	101	89	100
22	104	97	110	139	112	95	106	187	128	109	98	109	22	105	101	108	126	124	107	115	172	122	100	89	99
23	102	96	108	132	110	93	112	164	123	108	98	108	23	105	100	108	123	123	107	118	154	118	100	89	99
24	102	95	109	128	108	94	106	143	119	107	97	107	24	105	100	107	120	122	107	116	136	115	100	89	98
25	102	96	117	152	106	92	103	132	116	106	98	107	25	104	100	111	136	120	106	113	126	112	99	89	98
26	101	95	122	158	105	91	102	128	113	105	101	106	26	104	100	113	138	119	108	111	129	110	98	98	97
27	100	95	119	144	104	91	101	142	111	104	154	108	27	104	100	112	131	119	109	110	142	112	97	143	97
28	100	94	115	136	103	99	100	134	110	103	134	107	28	103	100	112	129	119	107	108	133	114	97	115	97
29	99	118	118	131	102	98	99	129	182	103	124	106	29	103	111	111	127	118	117	107	127	153	96	115	96
30	98	120	120	126	101	110	98	124	217	102	124	105	30	102	112	112	126	118	122	107	122	159	96	120	96
31	98	124	124	102	102	98	98	121	102	102	102	105	31	102	114	114	119	119	119	106	119	119	95	95	96
Dan	31	8	1	7	30	26	31	2	13	31	22	31	Dan	30	28	2	8	13	13	29	2	14	27	19	24
Hnk	95	91	87	104	100	89	97	96	98	101	97	103	Hnk	101	98	97	107	117	100	106	104	98	90	89	95
Hs	110	97	109	136	115	96	118	123	123	132	106	136	Hs	108	101	106	123	126	110	122	126	121	113	96	110
Hvk	140	106	142	204	185	130	231	223	305	228	178	352	Hvk	119	118	116	161	183	142	198	197	199	176	158	198
Dan	1	13	17	9	18	22	1	22	29	4	27	5	Dan	1	13	17	9	18	29	1	22	3	5	27	5
Hnk			87			Hs			117			Hvk			89			Hs		114			Hvk		199



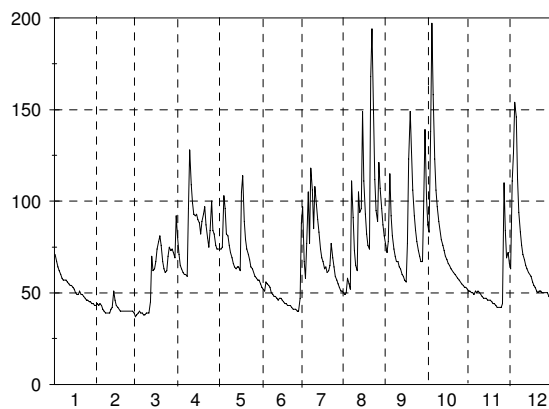
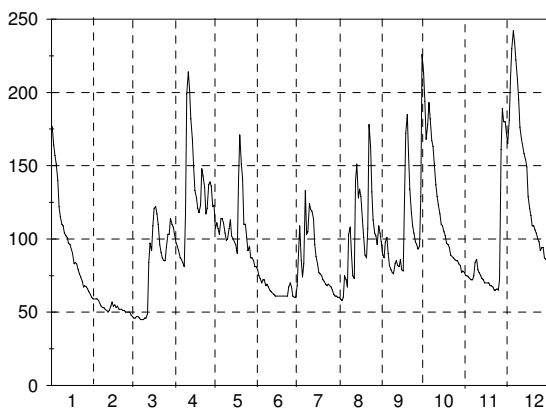
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 76 METLIKA KOLPA												Št.: 78 VRHNIKA II LJUBLJANICA														
Šif: 4860 Tip: L Kota"0": 127.180												Šif: 5030 Tip: L Kota"0": 284.650														
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12	
1	102	25	31	170	58	38	27	23	40	190	34	349	1	415	216	195	252	256	220	215	203	231	494	217	410	
2	83	25	29	122	53	36	53	22	38	118	33	222	2	394	216	194	248	262	216	230	202	227	455	216	397	
3	72	25	30	95	48	34	44	24	40	87	31	192	3	380	215	194	245	256	214	218	203	230	376	215	430	
4	64	25	30	77	45	32	33	68	40	143	31	385	4	370	214	194	242	250	212	210	205	231	365	213	478	
5	60	24	31	66	47	34	29	75	37	283	31	313	5	334	213	194	238	266	213	217	208	224	393	212	512	
6	56	24	30	60	77	64	83	45	34	245	30	442	6	295	212	194	235	266	213	267	207	220	379	212	533	
7	52	23	29	56	64	52	63	50	32	301	30	334	7	284	212	194	233	262	210	236	230	218	376	218	516	
8	49	23	28	52	57	43	46	149	30	245	31	238	8	279	211	192	230	251	211	233	246	217	373	227	493	
9	47	21	31	53	68	39	82	84	31	177	39	183	9	274	211	192	256	244	212	257	225	216	350	228	470	
10	45	21	33	260	102	35	76	58	38	132	37	141	10	271	210	192	400	245	211	258	213	216	325	221	443	
11	43	22	32	365	119	33	65	50	73	103	35	110	11	268	209	192	457	256	211	246	212	220	308	217	418	
12	41	23	43	329	126	30	65	126	53	85	32	96	12	264	209	192	440	267	210	238	326	222	294	214	407	
13	40	59	102	260	94	28	83	98	43	73	30	79	13	261	210	192	415	258	209	228	352	222	283	212	398	
14	39	118	125	181	74	26	68	73	56	63	30	68	14	257	212	241	378	251	208	222	308	221	274	211	391	
15	37	79	97	159	64	26	52	138	46	57	29	63	15	254	212	235	327	248	208	218	319	218	267	210	383	
16	35	63	117	134	57	31	41	145	38	52	28	60	16	250	206	259	301	246	208	215	299	218	259	209	359	
17	34	54	164	119	52	27	37	101	35	49	33	57	17	246	201	278	291	243	206	214	273	286	253	209	310	
18	33	49	210	101	125	25	33	76	52	45	42	54	18	243	199	278	287	284	206	213	246	342	248	210	292	
19	34	44	223	85	279	23	34	63	243	42	41	48	19	239	199	271	283	339	205	212	232	375	244	210	281	
20	34	43	207	77	160	24	35	60	169	40	37	47	20	237	198	260	288	343	204	210	233	350	240	208	274	
21	31	42	148	88	110	24	30	103	124	40	35	46	21	235	198	240	330	312	203	209	263	310	236	207	270	
22	31	39	113	81	85	24	28	213	111	44	33	44	22	233	198	234	330	269	204	210	362	280	233	206	266	
23	30	37	99	70	71	23	64	189	128	65	31	45	23	230	198	229	307	258	204	209	349	266	231	206	261	
24	30	37	106	63	62	24	55	121	107	68	31	41	24	228	198	227	280	249	204	208	303	258	230	205	257	
25	31	35	133	60	54	23	42	89	82	70	30	39	25	226	195	227	274	244	203	207	270	251	230	205	253	
26	29	35	144	185	49	23	36	71	67	54	251	40	26	225	194	237	310	241	202	206	251	248	230	217	250	
27	27	35	199	130	45	23	32	59	57	46	652	42	27	224	194	250	309	237	203	204	244	239	227	370	246	
28	26	32	262	93	42	25	29	53	60	42	538	43	28	222	194	250	303	234	203	204	242	234	224	442	242	
29	26	203	74	39	25	26	26	50	60	39	285	44	29	220	266	279	230	203	203	263	283	221	430	238		
30	25	149	65	37	24	26	26	47	297	37	386	44	30	219	260	281	226	205	203	256	513	220	423	234		
31	24	195	38	25	43	35	25	43	35	35	25	43	31	218	256	223	203	245	218	203	245	218	203	245	231	
Dan	31	10	8	8	30	25	1	2	10	30	16	25	Dan	31	26	8	8	31	26	29	2	9	31	24	31	
Hnk	20	17	26	51	36	21	23	21	28	35	27	39	Hnk	217	194	191	229	222	202	203	202	215	218	204	230	
Hs	42	39	109	124	77	31	47	83	75	99	98	127	Hs	268	206	226	302	259	208	220	258	260	292	240	353	
Hvk	112	140	297	395	336	81	131	285	414	340	692	452	Hvk	431	217	278	461	346	220	283	376	520	508	445	537	
Dan	1	14	28	11	19	6	6	22	30	7	27	4	Dan	1	1	17	11	20	1	6	22	30	1	28	6	
Hnk	17			Hs	80		Hvk	692		Hnk	191		Hs	258		Hvk	537									



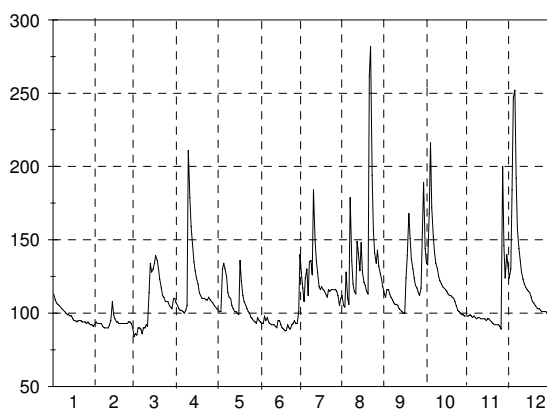
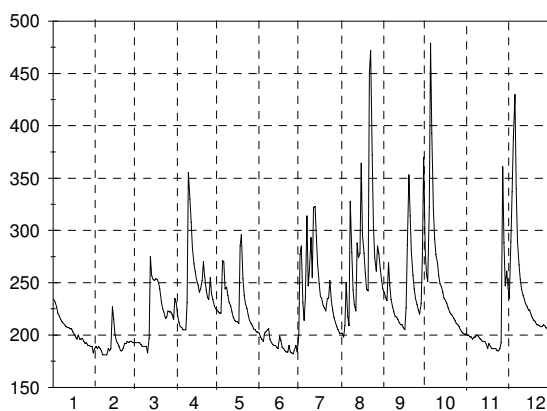
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 80 MOSTE LJUBLJANICA												Št.: 96 NAZARJE SAVINJA													
Šif: 5080 Tip: L Kota"0": 280.798												Šif: 6060 Tip: L Kota"0": 336.970													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	177	59	47	103	107	79	89	59	89	213	75	172	1	71	44	37	81	74	55	88	50	76	101	51	66
2	164	59	46	97	111	75	109	58	87	194	75	165	2	67	43	38	71	74	53	97	49	72	87	51	63
3	157	59	46	95	107	73	85	60	98	168	74	181	3	64	44	39	65	74	52	67	50	78	83	50	111
4	151	58	47	92	103	70	74	75	101	178	73	210	4	62	43	40	63	75	51	58	58	115	138	50	126
5	140	56	47	87	114	72	83	72	90	193	72	230	5	60	41	39	61	103	56	77	55	92	197	49	154
6	122	54	46	86	114	72	133	67	82	182	72	242	6	58	40	39	60	96	55	105	52	81	158	51	146
7	115	53	45	84	111	68	103	103	79	167	75	234	7	57	39	38	60	82	54	77	111	74	123	50	112
8	110	53	45	81	104	69	105	108	77	163	84	222	8	57	39	38	59	81	53	118	91	70	106	51	94
9	109	52	45	117	99	67	124	90	76	151	86	209	9	57	39	39	96	76	50	106	73	67	97	50	83
10	104	51	46	199	100	65	120	75	83	137	79	195	10	56	39	39	128	72	49	85	65	67	89	49	76
11	102	50	46	214	107	64	119	73	85	129	77	176	11	55	41	39	109	69	48	108	62	64	84	48	71
12	101	51	49	202	113	63	114	140	82	123	75	168	12	54	42	45	99	66	48	98	105	63	79	47	68
13	97	54	84	182	102	62	96	151	81	117	73	163	13	54	51	70	93	64	47	90	94	60	76	47	65
14	96	57	97	168	100	61	88	128	86	110	72	158	14	53	46	62	92	63	46	83	96	59	73	47	63
15	93	54	92	149	98	61	83	134	79	109	70	154	15	52	43	63	93	64	47	74	149	57	70	46	61
16	90	55	109	133	96	61	77	129	78	105	70	149	16	50	42	67	90	64	47	69	111	56	68	46	60
17	83	53	121	128	90	61	76	113	126	102	70	129	17	49	41	74	88	62	46	67	93	77	66	46	59
18	84	54	122	121	140	61	75	101	172	97	70	121	18	49	40	78	82	105	45	63	82	123	65	45	56
19	83	52	117	118	171	61	72	89	185	96	68	116	19	51	40	81	89	114	44	64	76	149	63	44	54
20	79	52	110	123	151	61	71	87	157	94	68	109	20	49	40	76	93	89	44	61	74	127	62	44	53
21	76	52	96	148	141	61	69	107	134	89	67	109	21	49	40	67	97	79	43	62	168	106	61	43	51
22	74	51	91	143	110	61	68	178	118	88	65	106	22	48	40	63	87	74	43	65	194	92	60	42	50
23	71	51	87	135	110	61	69	163	109	87	65	104	23	47	40	61	80	71	43	77	148	84	59	42	51
24	67	50	85	117	101	67	68	132	104	86	66	100	24	46	40	62	75	68	42	69	112	78	58	42	51
25	68	50	85	121	92	70	67	113	98	85	65	98	25	46	40	70	84	64	41	64	95	73	57	42	50
26	67	50	94	137	95	67	65	104	96	85	72	92	26	45	40	75	100	63	41	59	89	70	56	44	50
27	66	50	103	139	87	61	62	102	93	83	161	94	27	45	40	73	84	61	41	57	121	67	55	110	50
28	64	48	103	136	87	60	61	96	95	82	189	94	28	44	39	74	82	59	40	55	107	67	54	84	50
29	62		114	122	85	60	61	109	129	77	180	87	29	44		72	76	58	40	53	96	100	53	69	50
30	60		110	123	81	68	60	104	226	78	180	86	30	43		69	74	57	47	51	87	139	53	72	48
31	59		108		81		60	98		77		85	31	43		92		57		51	81		52		47
Dan	30	10	9	8	29	29	27	3	15	29	22	31	Dan	24	10	1	8	31	20	31	1	16	22	22	31
Hnk	58	47	43	80	79	59	59	58	75	72	61	85	Hnk	39	31	31	58	53	36	44	48	55	50	40	41
Hs	96	53	80	130	107	65	84	104	107	121	86	147	Hs	52	41	59	84	73	47	75	93	83	81	52	71
Hvk	190	61	129	218	190	81	152	202	233	221	203	246	Hvk	73	65	96	146	161	63	150	223	168	212	131	194
Dan	1	14	17	11	18	1	6	22	30	1	27	5	Dan	1	13	31	9	18	6	8	22	30	5	27	5
Hnk		43			Hs	99			Hvk	246			Hnk		31			Hs	68			Hvk	223		



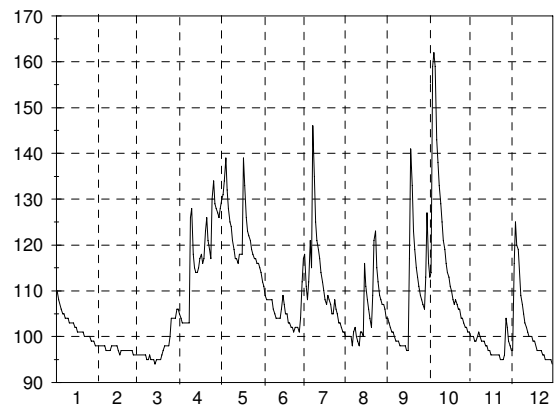
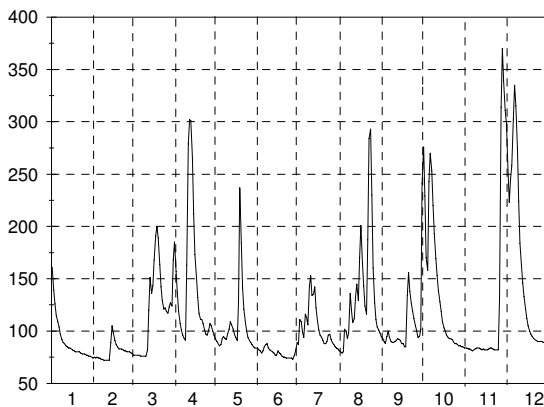
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 101 VELIKO ŠIRJE I SAVINJA												Št.: 108 DOLENJA VAS II BOLSKA																			
Šif: 6210 Tip: L Kota"0": 189.957												Šif: 6550 Tip: L Kota"0": 267.185																			
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	234	189	193	231	224	202	277	202	240	281	200	245	1	113	94	84	107	103	95	140	112	113	144	98	132						
2	231	187	193	219	222	198	285	198	236	258	200	235	2	109	93	86	105	102	94	128	105	111	134	98	124						
3	227	189	193	212	221	196	231	209	233	251	198	289	3	107	93	85	103	101	93	117	104	116	133	99	130						
4	221	187	193	208	221	194	214	250	269	322	198	337	4	106	93	90	102	101	93	108	128	116	168	98	184						
5	218	185	193	207	271	202	236	218	248	479	196	389	5	105	93	90	102	130	98	124	110	113	216	97	247						
6	215	181	191	205	270	203	314	209	234	393	198	430	6	104	91	89	101	134	95	130	106	111	172	98	252						
7	213	181	189	205	244	205	247	328	227	320	198	340	7	103	90	86	100	130	97	112	179	109	152	97	192						
8	211	181	189	205	246	206	263	279	222	292	200	290	8	102	90	90	102	125	94	135	136	107	141	96	157						
9	210	181	189	231	238	196	293	243	218	277	199	267	9	101	90	90	105	114	93	136	120	106	134	97	144						
10	208	187	189	355	231	193	255	229	217	269	197	253	10	100	90	92	211	111	92	126	115	106	130	97	136						
11	207	185	183	330	228	191	322	223	215	257	196	244	11	99	92	91	179	110	92	184	113	105	125	96	128						
12	207	187	197	308	222	190	323	288	212	249	194	238	12	99	95	114	159	105	92	150	149	103	122	96	123						
13	206	227	275	283	217	190	294	274	210	246	194	234	13	98	108	134	148	103	91	136	141	102	120	96	120						
14	206	215	257	268	214	188	268	278	210	241	194	230	14	98	99	128	135	101	90	128	129	101	118	96	118						
15	203	201	253	260	213	187	249	364	207	235	191	227	15	96	96	130	129	101	95	118	148	100	117	95	116						
16	201	194	252	253	213	199	237	296	205	233	187	224	16	95	94	134	124	100	95	116	128	100	116	96	115						
17	198	192	254	248	211	195	235	278	226	230	192	224	17	95	94	139	120	99	92	118	121	124	115	96	114						
18	196	189	253	241	285	188	228	259	286	226	189	219	18	94	93	136	114	136	90	116	119	139	113	95	111						
19	200	185	250	244	296	187	226	244	353	222	187	216	19	95	93	130	112	122	89	115	115	168	112	94	108						
20	196	185	244	252	254	185	223	242	314	220	187	214	20	95	93	123	110	112	88	113	113	151	112	93	107						
21	196	187	232	270	238	184	235	450	278	219	187	213	21	95	93	117	110	108	88	111	262	137	111	92	105						
22	197	192	225	256	230	184	235	472	257	216	187	210	22	94	93	112	110	106	92	116	282	130	110	92	104						
23	194	192	222	243	225	190	252	372	244	214	185	210	23	94	93	111	109	103	90	115	194	124	108	92	103						
24	192	194	216	236	219	184	232	303	235	211	185	209	24	94	93	108	109	101	89	116	156	119	105	92	103						
25	193	193	217	234	214	183	224	274	229	210	187	208	25	93	94	108	111	100	92	116	141	117	102	91	102						
26	190	194	223	255	211	182	217	261	224	208	193	208	26	94	94	108	109	97	93	116	134	114	101	89	101						
27	190	194	222	239	209	186	212	285	220	205	361	210	27	93	93	105	108	96	95	116	143	112	100	200	101						
28	189	193	222	234	206	190	208	278	230	203	288	209	28	92	90	104	107	95	93	115	132	117	99	146	101						
29	189	220	220	228	205	184	205	263	277	202	247	207	29	92	103	105	105	94	93	112	127	155	99	124	101						
30	183	215	225	225	203	200	202	252	370	201	261	205	30	91	110	104	93	101	105	105	123	189	98	140	99						
31	187	235	203	202	244	201	202	244	201	201	202	202	31	92	110	110	97	110	110	110	118	98	98	98	98						
Dan	30	10	2	6	31	26	1	3	16	30	19	31	Dan	30	28	1	7	30	20	1	6	16	30	26	31						
Hnk	177	167	167	203	200	181	199	196	204	200	185	199	Hnk	87	84	84	100	92	87	97	100	99	98	89	96						
Hs	203	191	219	246	229	192	247	276	245	251	206	246	Hs	98	93	108	118	107	93	123	139	121	123	103	128						
Hvk	239	244	294	372	384	220	397	532	450	535	409	492	Hvk	115	124	147	226	196	112	226	344	255	242	210	321						
Dan	1	13	13	10	18	16	11	21	21	5	27	5	Dan	1	13	12	10	18	15	11	21	30	5	27	5						
Hnk	167			Hs			230			Hvk			535			Hnk	84			Hs			113			Hvk			344		



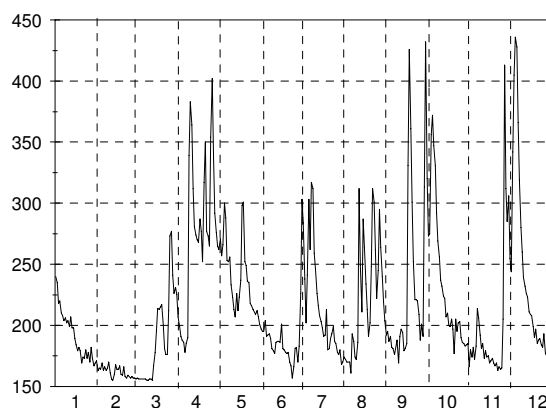
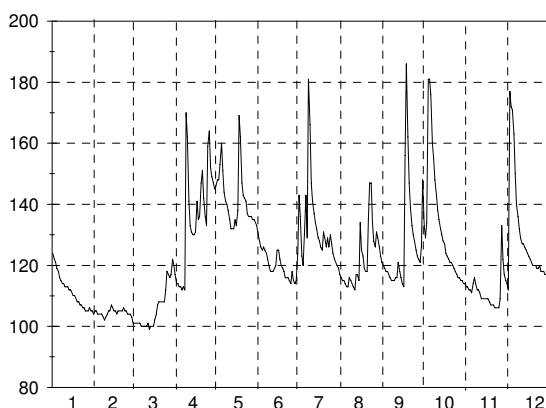
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 117 PODBOČJE KRKA												Št.: 127 KRŠOVEC I SOČA													
Šif: 7160 Tip: L Kota"0": 146.323												Šif: 8031 Tip: L Kota"0": 402.469													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	161	75	78	185	93	84	87	80	93	276	84	298	1	110	98	96	105	128	112	117	100	104	116	100	97
2	139	74	77	157	90	82	111	79	90	229	84	262	2	108	98	96	104	130	111	118	100	103	113	100	97
3	126	75	77	137	88	81	109	80	88	170	83	223	3	107	98	96	103	131	109	111	100	102	114	100	116
4	115	74	77	119	86	79	99	102	95	158	83	245	4	106	98	96	103	134	108	108	100	101	159	99	125
5	109	74	77	107	87	81	94	100	100	243	82	258	5	105	98	96	103	139	108	112	100	101	162	99	120
6	104	73	77	101	93	85	116	93	94	270	81	303	6	105	97	96	103	132	108	121	98	100	159	100	119
7	97	73	76	96	95	87	113	98	90	253	82	335	7	104	97	96	103	128	108	115	101	99	143	101	114
8	92	72	76	93	93	88	106	136	89	220	83	315	8	104	97	95	103	125	108	146	102	99	138	100	109
9	89	72	76	91	92	84	143	120	89	193	84	275	9	104	97	95	126	124	106	135	100	99	133	99	107
10	88	72	76	163	97	82	153	108	90	169	84	224	10	103	98	96	128	121	105	125	99	98	129	99	105
11	86	72	76	279	102	81	134	112	91	153	84	184	11	103	98	95	118	119	104	121	98	98	125	99	103
12	85	72	82	302	109	80	135	133	93	139	83	162	12	103	98	95	115	117	104	119	101	98	121	98	102
13	84	89	120	301	106	79	142	145	92	128	82	146	13	103	98	95	114	117	104	117	101	98	119	98	101
14	84	105	151	266	102	77	122	129	91	119	83	133	14	102	98	94	114	116	104	114	100	98	116	97	100
15	83	98	136	212	97	77	109	170	88	109	82	121	15	102	97	95	115	118	106	112	116	97	114	97	100
16	82	91	143	173	94	81	101	201	88	103	82	112	16	101	96	95	117	118	109	110	111	97	113	96	100
17	81	87	168	151	91	79	96	165	85	100	82	105	17	101	97	95	118	118	107	108	108	117	111	96	99
18	80	85	191	132	128	78	94	143	85	96	83	100	18	101	97	95	116	139	105	107	106	141	110	96	99
19	80	83	200	117	237	76	91	124	134	94	84	97	19	101	97	96	117	133	105	109	104	133	108	96	98
20	80	83	189	111	184	75	88	116	156	93	84	95	20	101	97	97	123	126	103	108	102	123	107	96	97
21	80	83	164	111	141	75	88	187	138	93	83	93	21	100	97	98	126	123	103	107	109	119	108	96	97
22	79	82	142	107	121	74	90	284	126	92	82	92	22	100	97	98	121	122	102	105	121	115	107	96	97
23	78	81	129	101	108	74	96	293	119	90	82	91	23	100	97	98	119	121	102	105	123	113	106	95	97
24	78	81	121	97	100	74	97	230	112	88	82	90	24	100	97	98	117	119	101	108	115	111	106	95	96
25	78	80	122	96	94	74	92	160	105	88	82	90	25	100	97	100	130	118	102	106	112	109	104	95	96
26	77	80	119	101	91	74	89	127	100	87	132	90	26	99	96	104	134	117	102	105	109	108	104	96	95
27	77	80	117	107	89	73	87	111	94	86	314	90	27	99	96	104	129	117	102	103	108	107	103	104	95
28	76	79	123	105	87	77	85	104	95	86	370	89	28	99	96	104	128	116	101	103	107	106	102	102	95
29	76	127	100	85	81	84	101	102	85	339	89	29	98	104	104	127	116	104	102	107	113	102	99	95	
30	75	124	96	84	89	83	98	241	85	311	87	30	98	106	106	126	115	112	101	106	127	101	98	95	
31	74	168	84	81	95	84	81	95	84	84	86	31	98	106	106	114	114	114	101	104	104	101	101	94	
Dan	30	7	8	9	30	27	31	2	17	31	6	31	Dan	29	8	13	6	31	23	31	6	16	29	18	30
Hnk	74	72	75	90	83	72	80	78	83	84	81	86	Hnk	98	96	94	102	114	101	100	98	96	101	95	94
Hs	90	80	119	144	105	79	104	136	105	138	118	161	Hs	102	97	98	117	123	106	112	105	108	118	98	102
Hvk	176	108	203	308	246	92	166	305	278	282	374	338	Hvk	110	99	107	146	157	118	174	128	152	172	107	138
Dan	1	14	19	12	19	7	9	23	30	1	28	7	Dan	1	10	30	25	18	30	8	22	17	5	27	3
Hnk		72			Hs	115			Hvk	374			Hnk	94			Hs	107			Hvk	174			



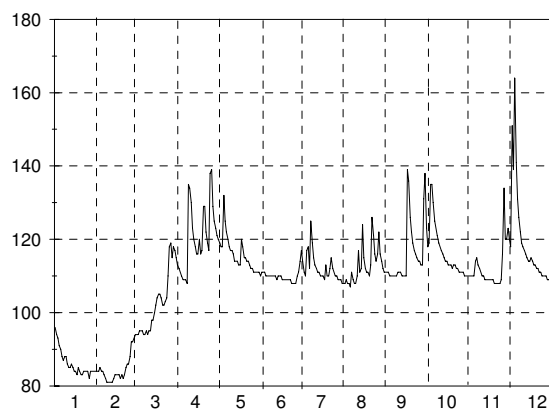
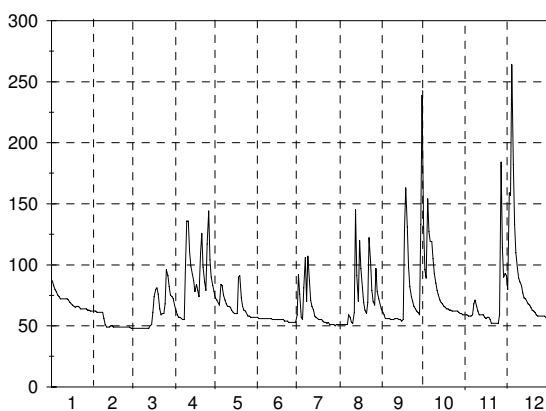
A.4. Dnevni vodostaji z nivoogramom – v cm (l. 2005)

Št.: 129 KOBARIDI SOČA Šif: 8080 Tip: L Kota"0": 194.859												Št.: 130 SOLKANI SOČA Šif: 8180 Tip: A Kota"0": 51.844													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	124	105	101	117	146	130	143	116	120	133	113	114	1	240	163	156	207	262	197	303	174	192	320	166	255
2	122	105	101	114	148	128	136	115	119	129	113	112	2	235	165	157	199	271	195	284	172	195	273	180	244
3	121	104	101	114	148	126	123	115	118	134	112	177	3	218	164	156	191	257	195	238	170	187	275	174	342
4	119	104	101	113	153	125	120	114	118	181	112	172	4	220	169	156	188	266	204	202	170	191	356	182	405
5	118	104	101	113	160	126	130	113	117	181	111	171	5	210	163	156	186	300	191	241	170	182	372	172	436
6	116	104	101	112	151	125	143	113	116	176	114	163	6	208	166	156	178	288	192	303	161	181	347	183	428
7	115	103	100	113	144	124	129	116	115	160	116	150	7	204	163	156	185	253	193	262	193	176	331	214	366
8	114	102	100	112	141	122	181	115	115	155	114	140	8	206	165	156	190	252	189	317	187	182	292	206	319
9	114	103	100	170	140	120	166	114	115	148	112	136	9	202	170	155	339	256	181	312	174	188	269	192	280
10	113	104	100	162	138	118	147	113	116	143	112	132	10	204	161	155	383	233	179	259	172	169	256	181	260
11	113	105	100	141	135	118	141	112	116	138	111	129	11	199	156	156	364	223	177	246	186	191	237	185	239
12	113	105	101	133	132	118	137	117	121	135	109	127	12	207	155	156	312	213	186	226	312	197	232	173	232
13	112	107	99	131	132	119	134	117	118	132	109	127	13	198	160	155	281	207	187	216	249	194	224	179	226
14	112	106	100	130	132	120	132	115	116	130	109	126	14	198	168	167	274	226	187	208	211	179	222	174	223
15	111	105	100	130	135	125	129	134	114	128	109	125	15	189	164	178	270	212	186	203	287	181	207	175	211
16	110	105	100	131	133	125	128	125	113	127	109	124	16	184	164	195	268	223	201	198	264	185	210	169	209
17	110	104	102	141	138	122	126	123	156	124	109	123	17	179	167	214	287	237	181	191	234	331	200	171	208
18	109	105	104	135	169	120	125	119	186	123	108	122	18	182	160	213	277	298	180	192	213	426	199	173	199
19	108	105	107	136	162	119	131	118	162	122	107	121	19	179	159	215	252	301	178	213	191	361	205	169	190
20	108	105	108	147	147	118	129	118	147	121	107	120	20	169	166	217	317	252	177	180	202	301	197	167	197
21	107	105	108	151	143	116	126	135	139	121	107	120	21	174	158	200	350	249	178	181	248	252	177	169	185
22	107	106	108	142	142	116	129	147	133	120	106	120	22	173	157	181	277	236	170	189	312	221	205	163	188
23	106	105	108	136	141	116	126	147	130	119	106	119	23	180	159	176	273	235	167	193	301	221	195	166	189
24	106	105	108	133	137	115	130	134	128	118	106	119	24	173	158	176	265	218	157	199	262	220	202	164	184
25	105	104	112	159	136	114	127	128	125	117	106	120	25	178	157	212	354	216	166	187	222	209	203	165	182
26	105	104	118	164	136	118	124	126	123	116	109	118	26	170	158	273	402	213	181	185	245	188	190	205	193
27	105	104	117	152	136	115	122	131	122	116	133	118	27	182	157	277	339	211	182	178	295	201	186	413	177
28	106	103	116	149	135	114	121	129	121	115	122	118	28	173	157	241	292	209	170	176	264	191	185	312	175
29	105	117	147	135	115	120	126	126	115	115	117	117	29	167	226	276	212	183	180	240	313	183	285	183	
30	105	122	145	134	124	119	123	148	114	115	117	30	169	231	265	207	226	168	219	432	184	306	177		
31	104	120	133	117	121	114	114	114	116	114	114	116	31	171	225	201	170	204	185	185	204	185	185	185	186
Dan	25	7	3	4	12	25	5	11	16	31	22	2	Dan	10	2	16	4	16	28	17	31	26	21	2	25
Hnk	104	102	98	111	128	112	116	110	111	112	105	112	Hnk	153	154	152	154	153	152	152	151	91	147	152	89
Hs	111	105	106	136	142	120	132	122	127	132	111	129	Hs	192	162	188	275	240	185	219	223	228	236	198	242
Hvk	126	109	124	204	196	132	221	157	226	190	142	247	Hvk	307	245	311	516	356	308	435	395	512	428	486	548
Dan	1	13	30	9	18	1	8	22	17	4	27	3	Dan	3	2	29	25	19	17	6	15	30	5	27	5
Hnk	98			Hs	123		Hvk	247		Hnk	89		Hs	216		Hvk	548								



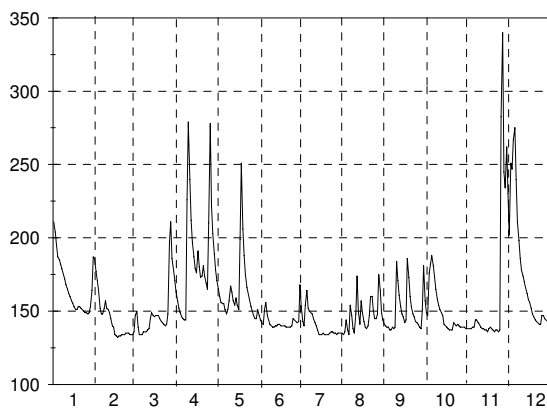
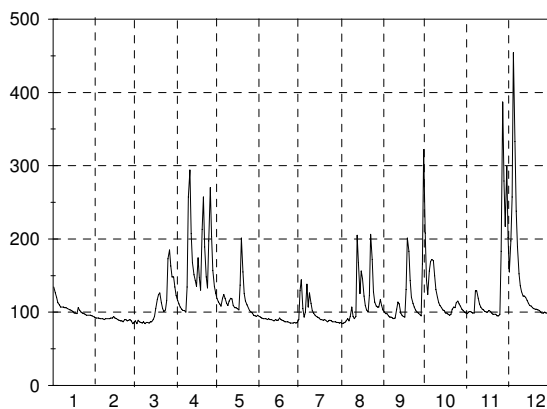
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 135 HOTEŠK IDRIJCA													Št.: 138 BAČA PRI MODREJU BAČA														
Šif: 8450 Tip: L Kota"0": 160.810													Šif: 8500 Tip: L Kota"0": 164.428														
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12		
1	87	62	48	67	73	57	92	51	61	130	59	91	1	96	84	94	113	120	110	117	108	111	123	110	120		
2	83	62	48	62	71	56	76	51	59	96	59	80	2	94	84	94	112	119	111	114	108	111	118	110	118		
3	80	61	48	59	69	56	57	51	56	89	58	159	3	93	85	94	111	118	111	111	109	111	119	110	151		
4	78	61	48	57	67	56	55	51	56	154	58	157	4	91	84	95	110	118	111	110	108	110	135	110	139		
5	75	61	48	57	84	56	81	51	56	127	58	264	5	90	84	95	109	132	110	117	108	110	135	110	164		
6	74	61	48	56	83	56	106	51	56	119	59	182	6	88	83	95	109	125	110	118	107	110	130	114	141		
7	72	61	48	55	75	56	70	59	55	119	68	133	7	87	82	94	109	122	110	112	111	110	125	115	131		
8	72	56	48	55	71	56	107	57	55	105	71	110	8	88	81	94	108	120	110	125	109	110	123	113	126		
9	72	51	48	100	68	56	87	53	55	93	66	97	9	88	81	95	135	118	110	119	108	110	121	112	122		
10	72	49	48	136	66	56	71	52	56	85	62	89	10	86	81	94	134	117	110	115	108	111	119	111	119		
11	72	49	48	136	66	56	66	61	56	79	59	86	11	85	81	95	130	117	110	113	110	111	118	110	118		
12	72	49	48	111	65	55	63	145	56	75	59	83	12	85	81	95	123	116	110	112	117	111	117	110	117		
13	71	50	48	99	63	55	58	91	55	71	59	77	13	86	82	98	120	114	109	111	111	110	116	109	116		
14	69	50	50	92	61	55	57	70	55	69	59	73	14	85	83	98	118	114	110	111	112	110	115	109	115		
15	68	49	51	87	60	55	56	120	54	68	57	72	15	84	83	100	116	114	110	110	124	110	114	109	114		
16	67	49	61	78	60	55	55	97	55	66	56	70	16	84	83	102	116	113	110	110	115	110	114	109	114		
17	66	49	74	84	60	55	55	81	129	65	57	68	17	83	83	104	120	113	109	110	112	139	113	109	115		
18	65	49	80	79	90	55	55	69	163	64	57	67	18	85	82	105	116	120	109	109	111	136	113	109	114		
19	66	49	81	74	91	55	54	63	131	64	55	65	19	84	83	105	117	118	109	113	111	126	113	109	113		
20	66	49	76	110	73	55	53	60	98	63	52	63	20	83	82	104	129	115	109	110	110	122	112	108	113		
21	65	49	64	126	66	54	53	69	82	63	52	62	21	83	83	102	129	115	109	110	113	119	113	108	112		
22	64	49	59	98	63	54	52	122	74	62	52	61	22	84	85	102	122	114	109	112	126	117	113	108	112		
23	64	49	60	86	62	54	53	102	70	62	52	59	23	84	86	103	119	114	109	115	121	116	112	108	111		
24	64	49	60	79	60	53	51	79	66	62	52	58	24	84	86	104	117	113	108	112	116	115	112	108	111		
25	64	49	68	117	58	53	51	70	64	62	52	58	25	84	88	110	138	112	108	111	114	114	111	109	110		
26	64	49	96	144	58	53	51	67	62	62	59	58	26	82	92	118	139	112	108	110	116	114	111	116	110		
27	63	49	91	104	57	53	51	97	61	61	184	58	27	84	92	119	129	111	108	110	122	113	111	134	110		
28	63	48	82	90	57	53	50	78	59	60	114	58	28	84	93	115	125	111	110	109	116	113	111	120	110		
29	62	75	83	57	53	51	51	72	133	60	90	58	29	84	118	123	111	111	109	114	131	110	120	109			
30	62	74	78	57	59	51	51	68	239	59	93	57	30	84	117	121	111	114	109	112	138	110	123	109			
31	62	72	57	51	64	51	51	64	59	59	57	57	31	84	115	111	111	111	108	111	110	110	110	109			
Dan	28	27	1	6	26	21	23	5	15	30	20	29	Dan	26	8	1	6	25	26	4	2	6	26	24	30		
Hnk	62	48	48	55	57	53	50	50	54	59	52	57	Hnk	82	80	90	106	110	107	107	107	109	109	106	108		
Hs	69	52	61	89	67	55	63	73	78	80	66	88	Hs	86	84	102	121	116	110	112	113	116	117	112	119		
Hvk	89	62	101	195	134	64	187	175	376	173	231	365	Hvk	96	95	123	166	146	119	137	139	166	139	146	189		
Dan	1	1	26	25	18	30	5	12	30	4	27	5	Dan	1	28	26	25	5	30	8	22	29	4	27	5		
Hnk			48			Hs			70			Hvk			80				Hs			109			Hvk		189



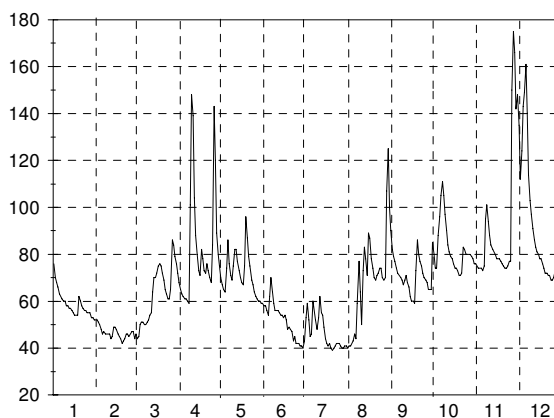
A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 142 MIREN I VIPAVA												Št.: 154 CERKVENIKOV MLIN REKA													
Šif: 8601 Tip: L Kota"0": —												Šif: 9050 Tip: L Kota"0": 341.716													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	134	92	86	123	119	94	129	84	100	208	98	202	1	211	177	136	163	171	147	168	135	141	157	138	230
2	126	92	88	116	114	93	144	85	98	144	100	155	2	204	171	147	157	165	144	153	134	140	149	138	202
3	120	92	84	111	111	92	105	86	98	124	101	197	3	195	164	150	152	160	142	143	136	139	147	138	251
4	113	91	89	107	108	91	93	88	95	156	100	257	4	187	152	139	149	156	141	140	144	139	176	138	247
5	110	91	87	104	119	91	100	91	93	169	99	454	5	185	148	134	146	155	151	154	137	137	182	139	267
6	107	91	86	102	124	91	138	88	93	172	99	333	6	182	148	134	145	155	156	164	134	137	188	139	275
7	107	90	85	102	119	90	107	94	92	170	129	238	7	179	152	134	144	151	147	152	154	139	181	144	240
8	107	91	87	100	112	91	126	107	91	150	129	189	8	175	157	136	144	148	144	150	147	138	173	144	211
9	106	91	84	134	109	90	112	94	92	131	119	152	9	172	152	136	226	151	141	149	138	139	165	142	198
10	106	91	86	257	115	90	102	91	104	120	111	136	10	168	151	136	279	157	140	148	135	184	158	141	186
11	105	91	86	294	119	89	99	94	114	113	107	128	11	165	149	137	240	167	139	145	148	171	154	139	178
12	104	92	85	207	118	88	96	205	111	109	104	122	12	162	145	138	212	163	139	142	174	161	151	138	174
13	103	92	87	168	109	90	94	168	99	106	103	122	13	160	140	145	197	157	140	140	150	153	149	138	170
14	102	94	87	151	106	89	93	125	96	103	101	120	14	157	139	149	187	154	140	137	141	148	147	137	166
15	101	92	90	143	106	89	92	156	94	102	100	116	15	155	134	147	179	159	141	134	157	146	141	137	162
16	99	91	94	135	105	92	90	146	93	99	100	112	16	153	133	146	176	154	141	134	149	142	140	136	158
17	99	90	105	174	103	90	90	122	131	99	102	109	17	151	132	147	191	151	140	134	143	144	139	138	156
18	98	89	117	147	137	89	89	109	201	97	101	108	18	151	133	147	180	199	140	135	139	186	138	139	152
19	106	88	124	130	201	88	90	103	183	96	99	106	19	153	133	147	173	251	140	134	138	173	137	138	148
20	102	88	126	213	155	87	89	100	143	97	97	105	20	153	134	145	174	206	140	134	140	160	137	137	146
21	100	87	113	257	125	87	87	123	120	104	97	104	21	152	134	143	181	188	139	134	147	153	137	136	144
22	99	90	105	189	115	87	88	206	112	107	97	104	22	151	134	142	174	175	139	134	160	148	142	137	143
23	98	90	101	148	110	86	89	172	107	106	95	103	23	150	135	141	169	166	139	135	160	146	141	137	142
24	97	88	103	133	106	85	88	128	103	113	95	102	24	149	135	140	165	162	139	136	150	143	140	136	141
25	96	89	116	197	102	85	87	114	100	115	97	100	25	149	135	141	210	158	140	136	145	142	141	137	141
26	96	90	173	270	100	85	87	108	99	111	183	99	26	148	134	148	278	153	145	135	145	141	140	283	147
27	96	88	185	203	99	86	87	107	97	108	387	99	27	149	134	197	222	150	144	135	148	139	139	340	147
28	96	84	163	157	96	85	86	107	95	104	279	100	28	153	134	211	203	147	143	134	175	138	139	245	145
29	95	148	135	95	86	86	86	117	166	102	217	99	29	164	186	186	189	145	142	135	164	151	139	234	144
30	94	148	126	94	90	85	85	109	322	100	299	99	30	187	178	178	178	145	143	135	149	181	139	262	143
31	93	134	96	86	103	99	86	103	99	99	98	98	31	186	171	171	186	151	151	135	144	144	138	142	142
Dan	31	28	3	8	30	26	30	1	9	19	23	28	Dan	26	17	1	6	30	12	17	3	5	18	15	24
Hnk	93	78	78	99	93	81	82	81	85	93	92	93	Hnk	148	130	133	144	144	138	133	133	136	137	136	140
Hs	104	90	108	161	114	89	98	117	118	120	132	147	Hs	166	144	149	186	164	142	141	147	150	150	161	177
Hvk	141	98	191	339	220	104	167	232	379	259	407	545	Hvk	216	180	226	409	313	166	211	222	229	203	421	326
Dan	1	14	27	11	19	16	1	12	30	1	27	5	Dan	1	1	28	26	18	5	1	11	18	5	27	3
Hnk		78			Hs	117			Hvk	545			Hnk	130			Hs	156					Hvk	421	



A.4. Dnevni vodostaji z nivogramom – v cm (l. 2005)

Št.: 156 KUBED II RIŽANA														
Šif: 9210 Tip: L Kota"0": 57.682														
Dan	1	2	3	4	5	6	7	8	9	10	11	12		
1	76	52	46	68	70	58	53	41	82	80	75	135		
2	70	51	44	65	67	58	59	41	79	74	74	112		
3	68	50	45	63	65	56	52	42	77	74	74	124		
4	66	48	50	62	64	54	45	43	74	88	74	143		
5	63	46	51	61	74	62	46	46	72	96	73	149		
6	62	47	51	61	86	70	60	44	71	105	75	161		
7	61	46	50	60	76	64	56	59	70	111	95	140		
8	60	46	50	59	71	59	52	77	69	105	101	114		
9	60	46	51	101	69	56	48	64	67	97	94	103		
10	58	46	52	148	75	56	53	50	69	90	88	97		
11	58	44	54	139	82	56	62	73	71	84	84	91		
12	57	45	55	104	82	55	55	83	68	81	82	86		
13	57	49	64	88	77	54	54	78	66	79	81	83		
14	56	49	70	80	73	54	49	71	62	78	80	81		
15	55	48	70	73	70	53	44	89	60	76	78	80		
16	54	46	72	71	68	54	42	87	60	74	78	78		
17	54	45	75	82	67	52	41	78	59	74	78	78		
18	54	44	76	78	75	48	42	74	73	73	77	76		
19	62	42	75	73	96	49	40	70	86	71	76	74		
20	60	43	72	72	87	48	39	69	80	71	75	72		
21	58	44	69	76	79	47	40	71	77	72	74	72		
22	57	46	65	73	75	43	41	72	75	83	74	71		
23	56	46	63	70	69	45	42	74	72	82	75	71		
24	56	45	61	68	67	42	42	74	70	80	77	69		
25	55	46	61	84	64	42	42	70	69	80	77	69		
26	55	47	65	143	62	42	41	69	68	80	150	70		
27	55	47	86	120	61	41	40	70	65	80	175	73		
28	53	44	84	89	60	41	40	107	65	79	166	83		
29	53	79	79	80	60	40	41	125	65	78	142	79		
30	52	76	76	75	59	43	41	100	85	76	148	76		
31	52	72	72	59	59	59	40	90	90	76	76	75		
Dan	18	19	3	7	31	22	20	1	17	19	3	25		
Hnk	50	37	41	59	57	37	38	40	52	70	73	66		
Hs	58	46	63	83	71	51	47	71	71	82	92	93		
Hvk	79	54	89	159	101	74	69	141	89	115	178	167		
Dan	1	1	27	10	19	5	10	28	19	7	27	5		
Hnk	37			Hs				69			Hvk			178



A.5. Mesečni in letni srednji pretoki s konicami (l. 2005)

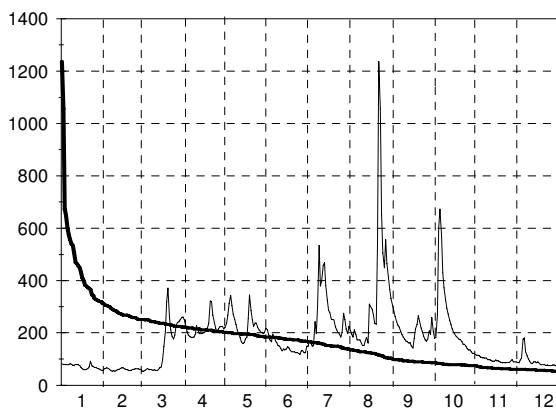
Št.	Tip	Postaja Šifra Koda »0« Vodotok	mali srednji pretok v m ³ /s velik												Zabeleženi ekstremi v obdobju			
			1	2	3	4	5	6	7	8	9	10	11	12	leto	datum	m ³ /s	datum
122	V	Rožni Vrh 7310 268.165 Temenica	0.284	0.248	0.284	0.403	0.12	0.074	0.149	0.182	0.327	0.64	0.362	0.64	0.074	15.06.	0	15.08.1993
			0.513	0.292	0.813	1.12	0.661	0.237	0.928	1.45	1.02	1.4	1.04	1.54	0.924			
123	L	Prečna 7340 163.819 Prečna	2.13	2.13	2.09	3	2.72	2.16	2.02	2.08	2.42	2.5	1.94	2.73	1.94	21.11.	0.56	17.10.1961
			2.97	2.43	3.94	6.06	4.09	2.51	3.61	6.32	4.43	6.84	4.44	7.49	4.62	19.6	27.11.	21.8
124	P	Škocjan 7380 159.714 Radulja	0.502	0.389	0.872	1.15	0.791	0.389	0.673	0.673	0.973	0.738	0.554	0.802	0.389	12.02.	0	26.07.2003
			0.806	1.04	1.94	2.92	1.42	0.755	1.96	4.81	2.38	2.23	2.76	2.42	2.13			50.3
125	V	Sodražica 7440 528.891 Bistrica	0.341	0.305	0.284	0.618	0.378	0.189	0.106	0.154	0.305	0.341	0.106	0.491	0.106	29.07.	0.05	23.11.1983
			0.538	0.418	0.982	1.49	0.829	0.268	0.495	0.765	1.11	1.35	0.788	1.36	0.869			
126	V	Prigorica I 7488 481.780 Ribnica	0.281	0.201	0.209	0.82	0.41	0.309	0.338	0.323	0.41	0.39	0.338	0.542	0.201	08.02.	0.09	28.08.2003
			1.54	0.259	2.87	4	2.17	0.57	2.65	3.29	4.94	4.44	2.02	4.94	2.83			
127	L	Kršovec I 8031 402.469 Soča	2.87	2.53	2.23	3.67	7.14	3.45	4.27	3.76	3.3	3.45	2.37	2.23	2.23	13.03.	1.68	16.02.1989
			3.74	2.73	2.89	8.54	10.8	4.57	8.1	6.04	7.16	10.1	2.9	4.02	5.99			447
128	L	Log Čezsoški 8060 340.248 Soča	5.98	4.53	4.53	8.95	16.9	7.1	10.4	8.38	8.67	8.95	5.98	5.98	4.53	28.02.	3.02	02.02.1954
			9.32	5.32	6.95	19.6	25.1	12.4	18.6	13.5	15.8	19.7	8.13	11.9	13.9			580
129	L	Kobarid I 8080 194.859 Soča	6.42	5.93	5.3	9	19.9	11.2	13.1	10.4	10.8	11.2	8.75	9.43	5.3	03.03.	3.3	21.10.1947
			9.34	6.58	7.58	25.9	29.8	15.5	23.3	16.9	20.6	24.4	11.2	19	17.6			664
130	A	Solkan I 8180 51.844 Soča	18.4	18.6	18.1	18.6	18.4	18.1	18.1	17.9	9.29	17	18.1	9.18	9.18	25.12.	5.58	30.10.1985
			33.9	20.8	35.5	105	67.5	29.7	55.2	58.2	67.6	69.8	44.4	79.1	55.8			2066
131	V	Log pod Mangartom 8230 514.161 Koritnica	1.38	1.38	1.34	1.38	3.32	3.08	1.76	1.53	1.58	1.76	1.53	1.53	1.34	09.03.	0.77	08.02.1957
			2.04	1.38	1.36	2.9	3.58	3.2	2.31	1.73	1.75	2.1	1.62	1.64	2.14			128
132	L	Kal-Koritnica 8240 404.613 Koritnica	2.46	1.9	1.9	2.17	5.67	2.66	3.31	3.34	3.34	2.96	2.26	2.6	1.9	08.02.	0.9	19.02.1989
			3.38	1.99	2.54	5.55	7.83	4.37	5.94	4.24	5.4	6.69	2.93	4.6	4.64			311
133	A	Žaga 8270 341.501 Učja	0.636	0.497	0.434	0.712	1.16	0.763	0.564	0.497	0.712	0.712	0.497	0.712	0.434	01.03.	0.23	01.09.1962
			0.956	0.582	0.935	3.6	2.1	1.03	1.69	1.25	1.92	1.85	0.861	2.54	1.62			286
134	A	Podroteja I 8350 327.040 Ildrija	1.59	1.59	1.7	2.94	2.09	1.59	1.31	1.47	2.08	2.37	2.37	3.52	1.31	29.07.	0.95	19.11.1978
			2.41	2.33	7.76	13.4	4.22	1.92	3.08	6.98	11.3	8.67	8.19	14.2	7.06			304
135	L	Hotešk 8450 160.810 Ildrija	10.9	5.6	5.6	7.89	7.96	6.66	5.81	5.81	6.97	8.69	6.37	7.96	5.6	27.02.	3.4	09.03.1949
			15	7.17	12	29.9	12.7	7.31	11.9	18.7	26	22.8	15.3	34.3	17.8			874
136	L	Cerkno II 8455 289.378 Cerknica	0.621	0.473	0.681	0.261	0.621	0.445	0.41	0.378	0.378	0.378	0.324	0.734	0.261	09.04.	0.08	09.04.1993
			0.89	0.579	1.09	1.74	1.32	0.595	1.1	1.42	1.46	1.56	0.687	2.42	1.25			58.2
137	L	Dolenja Trebuša 8480 186.225 Trebuša	0.717	0.662	0.838	0.717	0.717	0.519	0.662	0.662	1.15	1.34	1.15	1.56	0.519	27.06.	0.27	27.10.1961
			1.28	1.27	1.86	2.4	1.37	0.732	1.45	1.91	2.3	2.38	1.79	3.04	1.82			105
138	L	Bača pri Modreju 8500 164.428 Bača	2.1	1.46	1.53	2.38	2.9	2.5	2.5	2.5	2.76	4.05	3.44	2.62	1.46	22.02.	0.38	11.12.1989
			3.09	2.06	2.35	5.9	4.21	2.87	3.37	3.54	5.74	6.48	4.99	6.75	4.29			243
139	L	Vipava I 8560 96.376 Vipava	1.22	0.955	0.873	2.73	2.14	0.955	0.955	0.873	1.89	1.46	1.46	1.32	0.873	02.03.	0.65	05.08.1995
			2.7	1.27	5.67	10.8	5.76	1.51	2.38	6.24	5.13	5.95	6.41	7.39	5.12			74.9
140	L	Dolenje 8565 81.590 Vipava	2.5	1.96	1.8	4.61	2.59	2.14	2.08	2.08	2.91	3.35	2.91	3.58	1.8	02.03.	1.35	24.08.1993
			4.33	2.38	8.5	20.2	9.66	3.01	4.24	8.35	9.91	9.93	12.7	16.1	9.14			192
141	L	Dornberk 8590 54.298 Vipava	3.31	2.59	2.09	5.71	4.72	2.34	1.77	1.67	2.59	3.97	2.86	3.8	1.67	01.08.	0.84	13.08.1988
			5.98	2.96	9.55	24.1	10.7	3.37	4.77	10.1	10.7	11.4	14.7	19.4	10.7			289
142	L	Miren I 8601 - Vipava	3.75	1.19	1.19	5.27	3.75	1.54	1.68	1.54	2.15	3.75	3.52	3.75	1.19	28.02.	0.5	05.09.1956
			6.84	3.14	9.33	29.5	10.6	2.88	5.6	12.2	13.1	12.9	19.4	26	12.7			353
143	V	Podnanos 8610 159.305 Močilnik	0.142	0.142	0.106	0.185	0.142	0.045	0.045	0.045	0.058	0.058	0.078	0.142	0.045	22.06.	0	12.09.1988
			0.237	0.142	0.329	1.47	0.461	0.098	0.086	0.137	0.165	0.189	0.555	0.708	0.382			31.5
144	L	Ajdovščina I 8630 107.403 Hubelj	0.139	0.321	0.156	1.5	1.02	0.134	0.492	0.446	0.226	0.325	1.09	1.09	0.134	22.06.	0.05	05.08.1994
			0.996	0.459	2.06	4.94	2.06	0.718	1.38	2.44	3.02	2.88	2.94	3.81	2.32			59.5
			3.46	0.944	11.3	15.2	7.67	2.4	10.6	14.6	23.3	7.67	17.3	25.6	05.12.			

A.5. Mesečni in letni srednji pretoki s konicami (l. 2005)

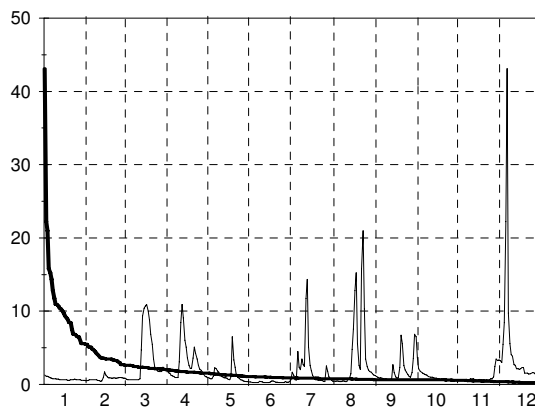
Št.	Tip	Postaja Šifra Kota »0« Vodotok	mali srednji pretok v m ³ /s velik												Zabeleženi ekstremi v obdobju				
			1	2	3	4	5	6	7	8	9	10	11	12	leto	datum	m ³ /s	datum	
145	V	8640 Branik 82.149 Branica	0.073	0.073	0	0.073	0.073	0	0	0	0.073	0.073	0.073	0	17.03.	0	01.01.1989		
			0.146	0.073	0.129	0.974	0.24	0.034	0.095	0.478	0.614	0.207	0.673	1.22	0.408				
146	L	8660 Volčja Draga 45.017 Lijak	1.19	0.073	0.788	4.37	2.37	0.073	0.715	5.7	10	2.37	10.9	13.2	13.2	05.12.	43.5	04.11.1998	
			0.205	0.138	0.124	0.196	0.138	0.097	0.097	0.097	0.153	0.153	0.187	0.029	0.029	20.12.	0.01	14.06.2001	
147	L	8670 Bezovljak 66.533 Vogršček	0.464	0.19	0.505	4.4	0.715	0.14	0.743	0.714	1.47	0.934	1.84	4.53	1.39			68.5	14.09.1997
			1.57	0.395	5	29.9	6.52	0.9	14.2	8.18	41.6	13.3	20.4	64.3	64.3	05.12.			
148	L	8680 Neblo 73.131 Reka	0.046	0.042	0.046	0.042	0.056	0.056	0.046	0.051	0.042	0.046	0.042	0.061	0.042	01.02.	0	21.02.2003	
			0.189	0.048	0.05	0.382	0.182	0.061	0.075	0.053	0.049	0.05	0.055	0.756	0.164	0.164		23.5	03.10.1995
149	P	8690 Golo Brdo 101.633 Idrija	1.83	0.051	3.61	2.35	2.17	1.53	0.574	3.39	4.95	4.72	8.93	9.9	9.9	06.12.			
			0.056	0.041	0.041	0.128	0.078	0.041	0.041	0.036	0.066	0.093	0.066	0.106	0.036	01.08.	0	10.10.1985	
150	L	8700 Neblo 79.258 Kožbanjšček	0.19	0.062	0.11	1.33	0.308	0.085	0.452	0.416	0.805	0.471	0.788	0.826	0.487				
			0.696	0.093	1.11	18.4	3.34	2.34	24.8	12.4	16.8	6.25	9.45	18.8	24.8	01.07.	74.5	12.06.1982	
151	L	8730 Robič Nadiža	0.26	0.21	0.21	0.364	0.291	0.14	0.16	0.148	0.21	0.325	0.291	0.207	0.14	24.06.	0	24.08.2003	
			0.615	0.36	0.821	3.8	0.985	0.222	0.539	0.682	2.06	1.1	1.71	2.28	1.26	1.26		136	04.11.2000
152	V	9015 Trpđane Reka	1.9	0.567	6.33	53.5	13.7	0.631	12.2	28.9	48.4	6.54	37	58.5	58.5	03.12.			
			0.024	0.024	0.024	0.041	0.041	0.024	0.024	0.016	0.032	0.005	0.002	0.031	0.002	04.11.	0	10.10.1985	
153	L	9030 Tmovo 393.054 Reka	0.139	0.037	0.045	0.616	0.159	0.04	0.212	0.18	0.347	0.215	0.376	0.388	0.23				
			0.538	0.052	0.538	8.99	1.64	1.2	12.2	6.13	8.29	3.05	4.62	9.18	12.2	01.07.	61	04.11.2000	
154	L	9050 Cerkvenikov mlin 341.716 Reka	0.43	0.337	0.195	0.225	0.538	0.296	0.189	0.098	0.321	0.538	0.259	0.643	0.098	31.08.	0	04.08.2003	
			0.623	0.394	0.413	5.3	1.85	0.536	0.678	0.526	1.97	1.85	0.901	4.44	1.63	1.63		252	31.10.2004
155	L	9100 Ilirska Bistrica 353.356 Bistrica	1.16	0.43	0.973	90.2	19.9	1.75	16.5	5.61	163	22.8	8.85	169	169	03.12.			
			0.164	0.089	0.089	0.133	0.133	0.038	0.009	0.009	0.038	0.089	0.075	0.202	0.009	22.07.	0	18.08.2001	
156	L	9210 Kubed II 57.682 Rižana	0.235	0.122	0.443	1.67	0.597	0.089	0.048	0.173	0.708	0.328	1.68	2.33	0.704				
			0.636	0.164	3.25	39.7	4	0.303	0.202	0.884	10.2	1.2	17.1	31.7	39.7	09.04.	139	21.11.2000	
157	L	9275 2 Šalara Badaševica	0.962	0.776	0.866	1.51	1.64	0.866	0.776	0.962	1.17	1.06	0.866	1.17	0.776	16.02.	0.07	19.09.1956	
			3.59	0.907	2.67	7.65	4.37	1.31	1.31	2.42	2.99	2.77	5.1	7.03	3.52	3.52		139	27.12.2004
158	L	9280 1781 Pišine I Drnica	11.1	1.17	17.8	41	24.4	4.05	6.77	25.7	27.2	11.5	70.5	51.1	70.5	27.11.			
			3.17	0.832	1.09	2.5	2.5	1.65	1.09	1.09	1.41	1.53	1.41	1.92	0.832	17.02.	0.16	07.09.1954	
159	L	9300 Podkaštel I 5860 Dragonja	7.68	2.79	4.1	14.1	7.11	2.27	2.28	3.28	3.99	9.21	12.2	6.09	6.09				
			22.8	11	26.5	127	64.5	7.11	21.1	25	27.7	18.3	137	70.9	137	27.11.	305	16.05.1972	
155	L	9100 Ilirska Bistrica 353.356 Bistrica	0.455	0.256	0.208	0.648	0.801	0.33	0.358	0.358	0.455	0.55	0.336	0.657	0.208	09.03.	0.04	30.08.1990	
			1.72	0.348	0.672	2.34	1.6	0.557	0.669	0.667	0.82	0.851	1.01	2.54	1.15	1.15		36.5	02.11.1963
156	L	9210 Kubed II 57.682 Rižana	3.85	0.455	3.1	4.83	2.92	2.29	2.57	1.92	2.03	1.67	8.41	5.3	8.41	27.11.			
			0.563	0.107	0.185	1.67	0.851	0.129	0.142	0.171	0.049	0.647	1.03	0.302	0.049	17.09.	0.01	17.07.1995	
157	L	9275 2 Šalara Badaševica	1.69	0.37	2.87	6.94	3.47	0.662	0.401	3.85	1	2.98	5.75	5.98	3.01				
			6.14	0.959	8.87	29.1	11.2	3.93	2.82	23.8	4.38	11.4	29.4	26	29.4	27.11.	90.9	16.10.1980	
158	L	9280 1781 Pišine I Drnica	0.041	0.026	0.023	0.046	0.037	0.002	0.001	0.003	0.005	0.019	0.019	0.056	0.001	20.07.	0	10.08.2003	
			0.469	0.043	0.083	0.929	0.264	0.343	0.083	0.628	0.073	0.264	1.66	1.06	1.66	28.11.	8.48	19.10.1998	
158	L	9280 1781 Pišine I Drnica	0.036	0.03	0.036	0.111	0.044	0.03	0.005	0.005	0.007	0.015	0.02	0.025	0.005	31.07.	0	10.08.2000	
			0.104	0.045	0.077	0.377	0.117	0.073	0.015	0.01	0.011	0.06	0.523	0.428	0.153	0.153		15.5	19.10.1998
159	L	9300 Podkaštel I 5860 Dragonja	0.533	0.061	0.378	1.15	0.344	0.891	0.283	0.083	0.121	0.34	7.33	2.86	7.33	28.11.			
			0.157	0.097	0.157	0.602	0.201	0.025	0.003	0.001	0.039	0.125	0.097	0.16	0.001	01.08.	0	23.07.1983	
			0.443	0.183	0.537	1.85	0.62	0.072	0.02	0.105	0.099	0.499	1.3	1.56	0.609				
			1.57	0.284	2.61	22.9	2.34	0.427	0.16	0.575	0.427	1.73	17.2	7.22	22.9	09.04.	97.5	22.12.1981	

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 1 GORNJA RADGONA I MURA												Št.: 4 PRISTAVA I ŠČAVNICA															
Šif: 1060 Tip: L Kota"0": 202.338												Šif: 1140 Tip: L Kota"0": 169.768															
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12		
1	82.4	62.7	52.7	252	221	212	149	210	305	204	118	89.3	1	1.29	0.51	0.82	1.9	0.94	0.33	0.62	0.42	1.19	6.47	0.63	3.35		
2	78.3	64.4	54.3	225	236	193	168	195	283	179	114	87.1	2	1.08	0.56	0.71	1.58	0.82	0.29	1.66	0.42	1.07	3.64	0.63	3.25		
3	80.4	66.2	57.6	204	268	173	159	184	263	182	114	85	3	1.08	0.6	0.6	1.5	0.75	0.25	1.21	0.42	0.95	2.11	0.63	2.97		
4	78.3	64.4	60.9	191	312	166	149	212	243	268	112	95.9	4	1.01	0.6	0.6	1.21	0.75	0.25	0.62	0.46	0.84	1.81	0.63	5.44		
5	78.3	60.9	64.4	186	343	195	152	195	229	600	107	103	5	0.88	0.6	0.6	1.14	1.14	0.22	0.56	0.42	0.89	1.67	0.63	8.4		
6	78.3	55.9	59.2	182	305	186	243	173	223	673	105	176	6	0.82	0.6	0.6	1.07	2.24	0.22	4.45	0.38	0.84	1.53	0.63	22.2		
7	82.4	52.7	60.9	182	271	170	197	173	206	574	105	181	7	0.77	0.6	0.6	0.94	2.15	0.25	2.33	0.38	0.78	1.39	0.63	43.1		
8	80.4	55.9	59.2	184	252	163	302	173	193	431	103	128	8	0.77	0.6	0.6	0.94	1.82	0.41	1.98	0.46	0.73	1.32	0.58	9.71		
9	76.3	54.3	57.6	193	232	152	534	163	184	372	103	112	9	0.77	0.56	0.66	0.94	1.66	0.37	3.45	0.46	0.73	1.26	0.63	5.55		
10	76.3	57.6	59.2	227	210	149	379	152	175	327	98.1	101	10	0.71	0.51	0.66	3.06	1.28	0.33	2.69	0.38	0.68	1.07	0.73	4.04		
11	80.4	59.2	57.6	210	195	140	398	152	168	295	98.1	92.1	11	0.71	0.42	0.66	8.42	1.07	0.25	2.42	0.34	0.68	1.01	0.73	3.84		
12	78.3	60.9	55.9	197	182	131	457	170	166	273	95.9	83.6	12	0.66	0.46	0.77	10.9	1	0.25	11.7	0.77	0.68	0.95	0.73	2.7		
13	78.3	64.4	60.9	197	166	138	468	182	161	249	93.7	83.6	13	0.66	0.95	4.68	9.07	0.87	0.25	14.3	0.77	0.78	0.95	0.68	2.61		
14	74.4	66.2	66.2	197	159	135	382	161	163	233	91.5	90	14	0.66	1.7	9.34	6.03	0.87	0.22	5.12	1.45	2.7	0.89	0.63	2.11		
15	68.6	66.2	69.8	200	163	138	325	310	149	215	91.5	90	15	0.66	1.29	10.4	5.07	0.82	0.25	2.6	4.79	1.6	0.84	0.63	2.11		
16	63	62.7	97.8	202	177	147	287	300	142	200	95.9	85.7	16	0.6	1.01	10.7	3.55	0.68	0.33	1.85	7.55	1.01	0.84	0.63	2.03		
17	59.4	60.9	147	212	184	142	278	290	179	194	93.7	90	17	0.6	0.88	10.9	2.6	0.62	0.46	1.22	12.8	0.84	0.78	0.68	2.11		
18	59.4	59.2	207	218	254	133	252	268	216	187	93.7	83.6	18	0.56	0.88	10	2.15	1.07	0.46	0.82	15.2	0.89	0.73	0.63	2.27		
19	61.2	57.6	320	236	345	128	252	236	232	181	89.3	79.4	19	0.56	0.82	8.81	2.15	6.48	0.37	0.66	5.55	2.27	0.68	0.58	2.27		
20	64.8	55.9	371	322	285	128	250	234	266	176	87.1	79.4	20	0.6	0.82	6.83	3.55	3.35	0.29	0.66	2.61	6.7	0.73	0.63	1.53		
21	70.5	57.6	259	320	250	128	223	539	245	174	85	79.4	21	0.6	0.88	5.49	5.07	2.33	0.29	0.56	2.03	5.55	0.73	0.63	1.53		
22	91.5	60.9	212	268	225	124	212	1237	218	167	87.1	79.4	22	0.66	0.82	3.45	4.25	1.21	0.25	0.56	15.8	2.52	0.73	0.63	1.53		
23	73.6	60.9	188	240	238	126	202	1056	204	156	85	75.4	23	0.71	0.82	2.33	3.45	0.94	0.25	0.56	21	1.95	0.73	0.58	1.39		
24	71.7	62.7	177	218	236	122	195	650	188	156	87.1	77.4	24	0.66	0.88	1.98	2.6	0.82	0.22	0.51	10.3	1.67	0.68	0.63	1.46		
25	68	62.7	191	206	221	119	184	505	173	149	87.1	75.4	25	0.66	0.95	1.82	2.07	0.62	0.22	0.42	3.44	1.32	0.68	0.73	1.53		
26	68	62.7	229	216	210	131	200	449	168	139	87.1	75.4	26	0.66	0.95	1.74	1.9	0.56	0.22	0.38	2.44	1.07	0.68	0.73	1.6		
27	64.4	60.9	240	223	206	133	275	557	175	135	93.7	75.4	27	0.6	0.88	1.74	1.66	0.46	0.37	2.51	1.95	0.95	0.68	1.01	1.53		
28	62.7	60.9	243	225	200	124	252	465	208	135	98.1	77.4	28	0.56	0.82	1.74	1.35	0.41	0.29	1.77	1.74	1.6	0.68	2.44	1.32		
29	60.9	250	225	197	124	216	411	195	128	128	89.3	77.4	29	0.56	2.33	1.07	1.07	0.37	0.29	1.01	1.67	3.54	0.63	3.44	1.32		
30	57.6	259	216	202	149	197	366	259	121	121	89.3	75.4	30	0.56	2.15	1	1	0.37	0.37	0.77	1.46	6.82	0.63	3.25	1.39		
31	55.9	261	218	225	332	121	121	67.4	121	121	67.4	121	31	0.51	2.07	1	1	0.33	0.33	0.56	1.26	0.63	0.63	1.19	1.19		
Dan	30	9	1	9	14	23	1	12	16	31	23	31	Dan	30	11	3	9	30	6	26	11	13	27	6	31		
Qnk	49.6	46.7	42.5	166	138	101	126	131	106	109	76.5	59.8	Qnk	0.51	0.42	0.6	0.87	0.33	0.19	0.31	0.34	0.63	0.63	0.58	1.13		
Qs	71.8	60.6	147	219	231	147	263	345	206	245	96.5	91.9	Qs	0.71	0.79	3.43	3.07	1.25	0.29	2.27	3.84	1.79	1.23	0.9	4.75		
Qvk	118	77.4	419	358	361	243	622	1350	325	709	142	261	Qvk	1.29	1.85	11.3	12.3	8.29	0.51	17.1	24.2	8.03	7.78	3.54	55.6		
Dan	22	4	20	20	18	5	9	22	1	5	1	6	Dan	1	14	16	12	19	30	13	18	30	1	29	7		
Qnk	42.5			Qs			178	Qvk			1350			Qnk	0.19			Qs			2.04	Qvk			55.6		



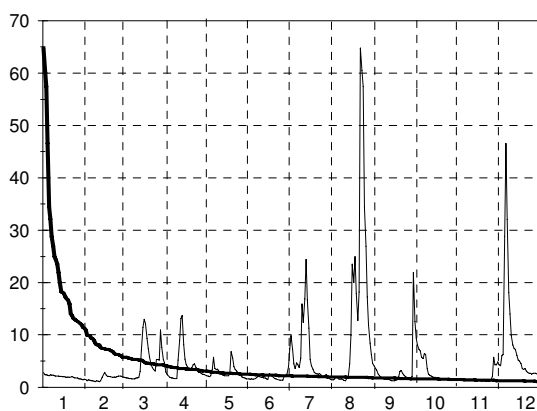
Q0	Q3	Q6	Q9	Q12
1237	223	166	85	52.7



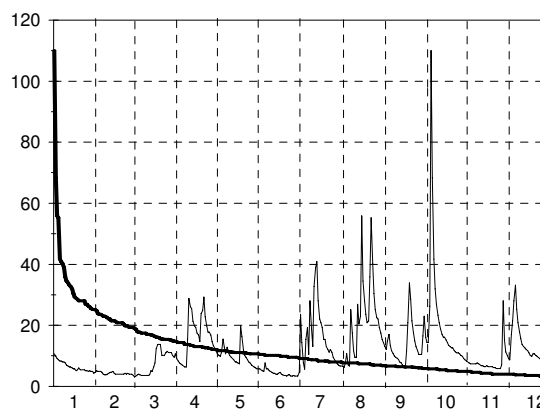
Q0	Q3	Q6	Q9	Q12
43.1	1.98	0.88	0.63	0.22

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 7 ČENTIBA LEDAVA Šif: 1260 Tip: L Kota"0": 154.670												Št.: 14 OTIŠKI VRH I MEŽA Šif: 2250 Tip: L Kota"0": 333.966																			
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	2.8	1.47	1.98	2.93	2.18	1.59	7.36	1.43	4.04	12.6	1.34	4.82	1	10.6	5.11	3.04	9.07	10.6	5.7	23.6	6.6	13	16	8	9.06						
2	2.36	1.27	1.83	2.36	2.1	1.51	9.82	1.42	3.62	9.38	1.34	4.31	2	9.84	4.83	3.28	8.34	10.2	5.4	14.4	6.26	12.1	14.4	7.66	8.7						
3	2.36	1.4	1.76	2.12	2.02	1.59	7.25	1.58	3.29	8.04	1.34	4.07	3	9.07	4.83	3.77	7.63	9.84	5.11	7.65	7.65	14.9	14.4	7.33	17						
4	2.29	1.34	1.76	1.89	2.18	1.51	4.44	1.95	2.51	7.25	1.34	6.03	4	8.7	4.83	4.02	7.29	11.1	4.83	5.61	10.8	17	26.3	7.33	21.4						
5	2.22	1.27	1.68	1.81	3.38	1.59	3.53	1.84	2.22	6.93	1.34	6.3	5	8.34	4.55	3.77	6.96	15.5	7.63	15.4	6.94	13.5	110	7.33	28						
6	2.37	1.21	1.68	1.74	5.75	1.66	4.66	1.58	1.94	5.75	1.34	28.8	6	8.34	4.02	3.52	6.63	12.8	5.7	19.3	6.6	11.7	68.3	7.33	33.1						
7	2.29	1.15	1.61	1.66	3.56	1.96	4.3	1.52	1.8	5.48	1.28	46.6	7	7.98	3.77	3.52	6.31	10.6	5.7	10.4	25.2	10.8	41.7	7.33	25.3						
8	2.29	1.08	1.61	1.66	3.38	2.12	3.74	1.63	1.6	6.44	1.28	32.1	8	7.98	3.77	3.52	6.31	12.8	5.11	28	17.5	9.96	31.9	7.66	20.9						
9	2.22	1.21	1.61	1.66	3.47	2.04	5.59	1.47	1.53	6.3	1.28	18.1	9	7.63	4.02	3.52	15.5	11.1	4.83	18.8	11.7	9.56	26.9	7.33	17.9						
10	2.15	1.15	1.76	5.22	3.11	1.89	15.9	1.32	1.53	3.58	1.28	14	10	6.96	4.28	3.52	28.8	10.2	4.55	13	9.56	9.16	23.3	7	15.6						
11	2.15	1.03	1.76	8.93	2.76	1.89	12.4	1.27	1.47	2.5	1.28	9.88	11	6.63	4.55	3.52	26	9.46	4.28	32.7	9.56	8.77	20.9	6.69	13.8						
12	2.15	1.21	1.9	13.1	2.51	1.81	16.9	1.74	1.47	2.3	1.28	8.02	12	6.31	4.55	3.77	25.4	9.07	4.28	38.9	26.9	8.02	18.9	6.69	13						
13	2.08	1.87	3.01	13.7	2.34	1.74	24.4	1.79	1.34	2.09	1.28	7.43	13	6.31	4.83	5.11	21.3	8.7	4.02	40.8	20.4	7.65	17	6.37	12.6						
14	2.08	2.37	7.06	8.11	2.18	1.61	16.7	4.46	1.27	1.99	1.28	7.23	14	6	4.28	4.83	19.8	7.98	4.02	28	23	6.94	16.1	6.37	12.1						
15	2.01	2.83	11.4	5.33	2.18	1.47	11.3	9.95	1.27	1.89	1.28	6.1	15	5.7	4.02	6.31	19.3	7.98	4.28	22	55.9	6.6	16.1	6.69	11.7						
16	2.01	2.29	13	4.31	2.18	2.6	5.3	23.5	1.27	1.89	1.28	5.18	16	5.7	4.02	7.63	17.4	7.63	4.55	20.9	34.5	6.26	15.2	6.37	10.9						
17	1.94	2.08	12.2	3.84	2.18	2.44	4.11	20	1.34	1.7	1.34	5.02	17	5.11	4.02	12.4	16.9	7.29	4.02	19.3	28	11.7	14.3	6.37	10.2						
18	1.87	2.08	9.31	3.38	2.76	2.13	3.48	25	1.4	1.7	1.28	4.52	18	5.4	4.02	13.7	14.6	19.8	3.77	15.4	23.6	20.9	13.4	6.37	9.79						
19	1.94	2.01	7.42	3.47	6.82	1.9	2.85	17.9	1.94	1.6	1.16	3.57	19	6	4.02	13.7	23.8	16.4	3.52	15.4	20.9	33.9	13	6.37	10.6						
20	1.87	1.94	5.75	3.74	5.62	1.68	2.71	12.7	3.05	1.6	1.16	3.42	20	5.4	4.02	13.7	24.9	11.9	3.52	13	21.4	28.6	12.6	6.07	10.6						
21	1.94	1.87	4.38	4.31	3.93	1.61	2.58	18.2	3.21	1.6	1.16	3.57	21	5.4	4.02	10.2	29.3	10.2	3.28	12.1	35.8	21.4	12.6	6.07	10.2						
22	2.01	1.94	3.73	4.51	3.38	1.49	2.48	64.8	2.59	1.6	1.16	3.12	22	5.4	4.28	10.2	22.8	9.46	3.77	11.2	55.2	17.5	11.7	5.77	9.79						
23	1.87	1.87	3.37	3.84	3.11	1.42	2.61	60.5	2.29	1.61	1.11	2.82	23	5.4	4.02	10.2	19.8	8.7	3.77	12.1	40.2	14.9	11.3	5.77	9.42						
24	1.8	2.01	3.11	3.2	2.76	1.36	2.28	57.4	2.08	1.54	1.16	2.67	24	5.11	4.28	11.1	17.8	7.98	3.28	11.2	30.4	13	10.9	5.77	9.06						
25	1.8	2.15	5.28	2.85	2.59	1.36	1.95	34.4	1.87	1.47	1.16	2.67	25	5.11	4.02	11.5	17.8	7.63	3.28	9.56	25.2	11.7	10.9	5.77	8.35						
26	1.8	2.15	5.28	2.85	2.26	1.36	1.89	26.9	1.73	1.47	1.28	2.53	26	4.83	4.02	11.1	16.9	6.96	3.52	8.77	22.5	10.4	10.6	7	8.35						
27	1.6	2.15	5.17	2.59	1.94	2.07	2.31	17.2	1.66	1.47	2.09	2.67	27	5.11	4.02	11.1	14.6	6.63	3.28	8.02	22	10.4	10.2	28	8.35						
28	1.6	1.94	10.9	2.51	1.86	2.22	2.44	11.9	1.8	1.41	5.75	2.67	28	4.83	3.52	11.1	13.3	6.31	3.28	7.29	19.3	10.4	9.79	15.2	8.35						
29	1.53	7.59	2.42	1.79	2.45	1.87	8.43	2.08	1.41	4.31	2.67	2.67	29	4.83	10.2	12.4	6	3.28	6.94	17.5	16.5	9.06	11.3	8							
30	1.4	5.28	2.34	1.63	3.95	1.7	6.3	21.9	1.41	4.31	2.53	3.0	30	4.28	9.46	11.5	5.7	4.55	6.6	15.4	23	8.7	10.2	8							
31	1.53	4.58	1.63	1.49	4.57	1.34	2.38	2.38	3.0	1.34	2.38	3.0	31	4.55	10.6	10.6	5.7	5.7	6.6	14.4	6.6	8.35	8.35	7.66							
Dan	30	11	3	9	31	26	31	11	15	28	20	31	Dan	30	28	1	8	30	25	1	2	16	31	19	31						
Qnk	1.27	0.64	1.47	1.51	1.26	1.16	1.33	1.17	1.21	1.34	1.11	2.38	Qnk	3.52	2.59	2.37	5.7	5.4	2.81	4.38	4.98	5.93	7.66	4.64	7.66						
Qs	2.01	1.73	4.8	4.08	2.89	1.87	6.13	14.3	2.7	3.46	1.64	8.25	Qs	6.42	4.23	7.64	16.3	9.75	4.34	16.2	21.6	13.7	20.8	7.98	13.2						
Qvk	2.95	3.15	13.3	15.6	8.43	5.48	25.8	65.6	26.3	18.5	6.73	56.9	Qvk	11.1	5.7	19.3	32.9	50.1	11.1	69.5	87.1	38.9	189	37.3	48.5						
Dan	1	15	28	12	6	1	13	22	30	1	28	6	Dan	1	1	17	21	18	5	1	15	19	5	27	5						
Qnk	0.64			Qs			4.54			Qvk			65.6			Qnk	2.37			Qs			11.9			Qvk			189		



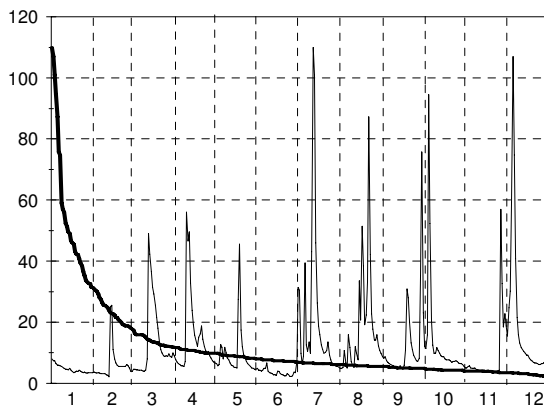
Q0	Q3	Q6	Q9	Q12
64.8	4.07	2.18	1.61	1.03



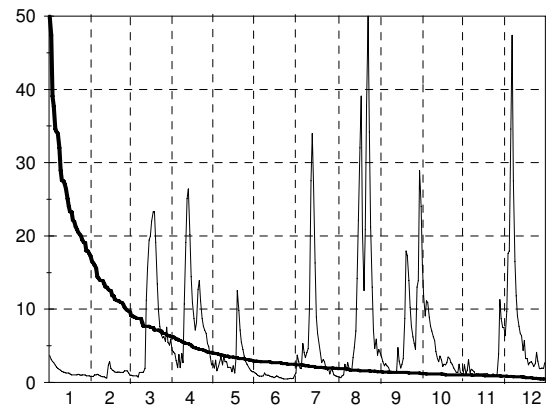
Q0	Q3	Q6	Q9	Q12
110	14.6	9.07	5.77	3.04

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 23 VIDEM DRAVINJA												Št.: 29 ZAMUŠANI PESNICA													
Šif: 2652 Tip: L Kota"0": 210.044												Šif: 2900 Tip: L Kota"0": 201.856													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	7.94	3.64	3.83	9.05	6.66	4.83	31.4	4.83	8.7	23.1	5.04	18.8	1	3.67	0.8	0.96	4.4	2.57	1.27	1.27	0.78	3.97	24	1.12	7.49
2	7.42	3.46	4.62	7.68	6.41	4.23	30.5	4.83	8.16	12.2	5.04	15.5	2	3.11	0.8	0.96	4.15	1.95	1.12	3.72	0.72	3.47	16	2.36	6.36
3	7.42	3.29	4.62	6.91	5.71	4.23	9.82	5.26	8.7	11.3	5.48	24.7	3	2.86	1.02	0.91	3.9	3.01	0.97	2.78	0.6	2.78	11.8	1.19	9.66
4	6.41	3.46	4.41	6.41	6.17	4.04	6.16	10.7	7.38	15.9	5.7	30.1	4	2.65	1.02	0.85	2.98	1.57	0.84	1.95	0.9	2.25	9.09	1.66	17.6
5	5.94	3.29	4.41	6.17	12.7	4.23	8.98	6.64	6.88	94.5	5.04	5.9	5	2.35	1.08	0.85	1.98	2.15	0.84	1.85	1.04	2.57	11.1	3.12	17.9
6	5.94	3.12	4.21	5.71	11.8	4.83	39.4	5.04	6.4	52.4	4.83	10.7	6	2.07	1.02	0.91	3.78	2.78	0.84	5.31	2.46	2.25	10.9	1.35	34.6
7	5.71	3.12	4.21	5.71	7.94	4.83	12.5	15.9	6.16	20.4	4.83	74.7	7	1.89	0.91	0.7	1.98	3.47	0.9	4.09	1.57	2.05	8.9	1.76	47.4
8	5.48	3.12	4.21	5.48	11.8	6.64	10.4	11.6	5.93	12.5	5.04	40.8	8	1.72	0.8	1.35	3.9	2.36	1.27	3.36	2.68	1.52	7.66	1.66	27.5
9	5.26	3.12	4.02	7.16	10.2	4.04	13.5	7.13	5.7	9.82	4.43	21.5	9	1.64	0.75	1.35	2.65	3.59	1.04	4.09	1.95	1.52	6.99	1.44	16.5
10	4.83	2.79	4.02	5.61	8.21	3.48	9.82	5.93	5.48	9.82	4.43	15.9	10	1.49	0.75	1.35	10.7	2.78	0.97	4.62	1.52	1.35	6.2	1.04	11.8
11	4.62	2.64	4.21	4.66	7.68	3.31	43.1	5.26	5.48	11.6	4.23	13.2	11	1.42	0.64	1.42	19.1	2.78	0.97	10	1.66	1.35	5.75	1.19	9.09
12	4.62	2.06	7.94	49.6	6.66	3.14	110	11.9	5.04	10.7	4.23	11.6	12	1.35	0.59	1.89	25.1	2.05	0.84	27.5	3.36	1.27	4.22	1.12	7.66
13	4.41	25.1	49.1	32.7	5.94	2.66	101	9.82	4.83	9.82	4.23	11	13	1.28	2.35	11.2	26.4	2.05	0.78	34	4.75	1.57	3.24	1.12	6.67
14	4.83	25.5	42.3	23.9	5.71	2.82	46	7.64	5.7	8.98	4.04	10.4	14	1.28	2.86	15.6	20.2	2.05	0.78	27.1	6.99	4.75	2.78	1.12	6.36
15	4.21	11.1	36.7	19.2	5.26	2.51	26.3	33.5	5.04	8.7	4.23	9.82	15	1.28	1.89	19.4	14.4	1.44	0.66	16.3	14.2	2.9	3.59	1.12	4.35
16	3.83	7.94	31.4	15.8	5.26	4.04	18.8	20.7	4.63	8.7	4.04	9.26	16	1.15	1.64	20	10.9	2.25	0.78	8.9	22.1	1.95	3.01	1.12	5.75
17	3.46	6.66	29.3	13.7	5.04	3.85	15.9	51.4	5.93	7.9	4.23	9.26	17	1.02	1.57	22	8.72	1.27	0.9	6.67	32	2.46	2.15	1.12	3.24
18	3.64	5.94	25.5	12.1	27.5	3.14	12.5	38.4	10.7	7.64	4.23	8.16	18	1.02	1.42	23.3	7.16	3.36	0.78	5.17	39.1	3.24	2.46	1.19	3.24
19	4.02	5.48	21.5	15.1	45.5	2.82	11	19.2	30.9	7.64	4.04	7.64	19	1.02	1.35	23.3	8.18	12.5	0.66	3.97	20.5	8.72	2.36	1.12	2.36
20	3.83	5.48	18	16.2	17.4	2.66	9.82	22.3	28	7.64	4.04	7.38	20	1.02	1.42	19.1	12.7	9.85	0.6	2.68	12.5	17.9	2.68	1.04	2.68
21	4.21	5.48	13.4	18.8	11.9	2.37	10.1	33.1	20	7.38	3.85	6.88	21	1.02	1.42	13.4	13.9	7.16	0.55	3.12	20.9	17.3	3.47	0.97	2.78
22	4.02	5.48	11.1	14.4	9.54	2.37	10.7	87.3	13.2	6.88	4.04	6.64	22	1.08	1.35	9.72	11.1	5.46	0.45	2.78	37.7	13.9	3.24	0.97	2.57
23	3.64	5.48	9.92	12.1	8.16	3.14	13.5	42.2	11	7.13	4.04	6.64	23	1.02	1.35	7.68	8.72	4.48	0.45	2.05	50	10.2	2.68	1.12	2.15
24	3.46	5.48	9.05	10.8	7.13	2.82	9.26	22.7	9.26	7.13	4.04	6.4	24	0.96	1.35	6.53	7.66	3.59	0.45	1.66	34.2	7.66	2.46	1.04	2.57
25	3.64	6.17	8.76	10.2	6.4	2.23	7.64	17.7	8.16	7.38	4.04	6.16	25	1.02	1.57	6.07	7.16	2.9	0.45	1.85	21.2	6.2	1.95	1.04	4.09
26	3.29	5.71	9.05	10.5	5.93	2.23	6.4	14.2	7.38	7.13	4.23	6.16	26	1.02	1.57	6.22	6.67	2.46	0.5	1.12	13	5.31	1.66	1.04	2.9
27	3.29	5.04	8.76	9.05	5.48	2.37	6.4	14.2	7.13	6.64	5.9	6.4	27	1.02	1.57	5.62	5.31	2.15	0.55	1.85	7.16	4.48	1.35	3.84	1.85
28	3.46	3.83	9.62	8.21	5.04	3.66	6.16	15.9	8.16	6.4	32.6	6.4	28	0.91	1.28	7.51	4.89	1.85	0.5	1.52	4.62	13	1.35	11.3	1.85
29	3.46		8.76	7.42	4.83	3.48	5.48	12.2	35.3	6.4	18.5	6.88	29	0.91		5.48	3.47	1.57	0.55	1.04	5.9	13.9	2.46	8.72	1.95
30	3.46		8.49	6.91	4.63	7.13	5.48	10.7	75.8	6.16	22.7	6.4	30	0.91		5.06	2.36	1.44	0.97	0.9	3.72	28.9	1.35	7.49	1.85
31	3.46		9.92		4.63		5.26	9.82		5.48		6.16	31	0.8		5.92				0.84	4.48		1.19		2.68
Dan	26	12	12	5	28	22	21	5	17	31	17	20	Dan	24	11	7	7	17	23	1	3	12	31	21	28
Qnk	2.79	0.84	3.12	3.83	2.82	1.2	4.04	3.66	4.43	4.63	2.37	3.48	Qnk	0.8	0.53	0.44	1.57	1.27	0.4	0.66	0.6	1.19	1.12	0.9	1.66
Qs	4.62	6.18	13.4	15.7	9.46	3.6	21.1	18.6	12.4	13.7	8.21	18.6	Qs	1.48	1.29	7.96	8.82	3.24	0.77	6.26	12.1	6.36	5.42	2.18	8.89
Qvk	9.62	46.6	58.2	74.5	75.3	12.5	147	128	106	164	96.3	112	Qvk	3.9	3.33	24.4	28.9	13.4	1.35	36.4	57.2	32.8	30.8	12.5	63.1
Dan	2	13	13	10	18	30	13	22	30	5	28	6	Dan	1	14	19	12	19	1	13	23	30	1	28	6
Qnk		0.84					Qs	12.2		Qvk	164		Qnk		0.4					Qs	5.44		Qvk	63.1	



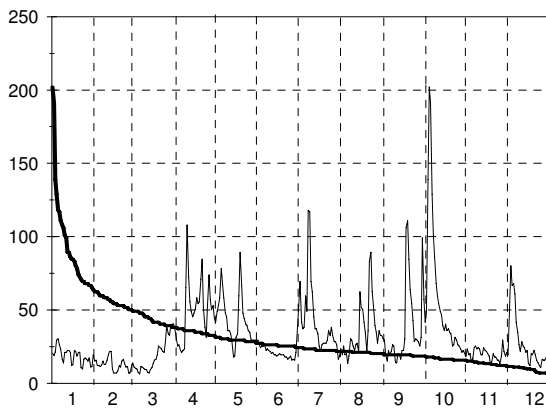
Q0	Q3	Q6	Q9	Q12
110	11.8	6.88	4.83	2.06



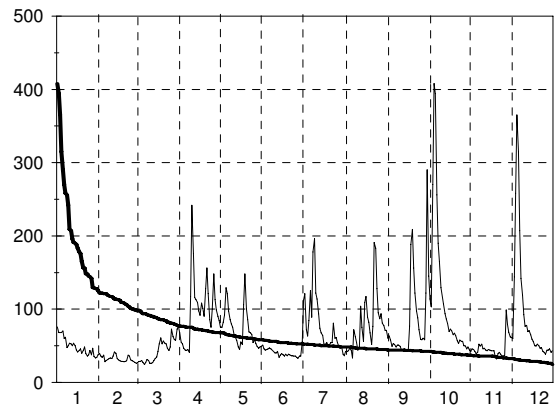
Q0	Q3	Q6	Q9	Q12
50	6.2	2.36	1.19	0.45

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 42 RADOVLJICA I SAVA													Št.: 45 ŠENTJAKOB SAVA												
Šif: 3420 Tip: A Kota"0": 408.086													Šif: 3570 Tip: A Kota"0": 268.185												
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	20.5	15.1	13.8	37	41.7	29.4	52.9	23.4	30.4	56.9	18.6	21	1	75.8	39.2	26.5	68.1	75.2	50.8	112	42.3	60.2	145	42.3	60.9
2	19	15.7	11.1	30.4	49.1	26.3	69.5	19.4	29.4	41.7	23.4	19.4	2	68.1	36.1	28.5	54.5	75.2	45.6	121	42.3	63.3	114	45.7	59.9
3	21.3	12.1	10.2	25.3	52.9	24.4	41.7	25.3	19.4	49.1	19.4	51.6	3	68.1	33.9	28.5	52.5	82	44	71.9	43.1	58.1	103	44.9	144
4	29.5	12.1	9.73	26.3	58.2	25.3	37	19.4	15.1	139	20.2	80	4	68.1	36.9	29.8	46.5	91.4	44.8	63.3	46.4	49	270	42.3	258
5	30.4	11.6	7.45	22.4	78.4	25.3	38.2	20.2	22.4	202	14.5	66.6	5	70.3	27.8	27.2	44	129	45.6	84.3	44	53.1	408	39	365
6	26.3	12.1	6.26	21	68	26.3	59.6	13.3	19.4	191	17.1	68	6	59.6	29.8	24.1	43.2	121	47.3	125	33.4	51.7	394	40.6	315
7	23.4	15.1	11.6	22.4	58.2	22.4	49.1	18.6	21.8	129	24.4	61	7	61.7	31.1	27.2	44.8	97.5	45.6	89	71.9	48.1	256	52.1	207
8	16.4	12.7	11.1	23.4	47.8	23.4	118	30.4	26.3	101	25.3	41.7	8	47.4	32.5	31.1	40.7	85.5	44	178	62.2	50.8	190	49.3	142
9	13.8	12.7	10.2	65.2	45.3	22.4	117	29.4	25.3	86.2	23.4	34.8	9	50.1	33.2	29.8	117	79.7	42.3	196	54.1	50.8	165	52.1	119
10	21	15.7	9.31	108	35.9	21.8	69.5	25.3	14.5	68	24.4	26.3	10	53.5	32.5	25.9	242	75.2	40	122	44	49	129	45.7	92.5
11	21	19.4	9.31	72.4	35.9	20.2	62.4	22.4	13.8	59.6	23.4	21.8	11	52.5	36.1	25.9	176	64.3	40	114	48.1	44	118	46.6	76.5
12	22.4	21.8	7.45	55.6	33.7	21	45.3	26.3	20.2	54.2	19.4	28.4	12	50.1	41.5	26.5	116	61.2	42.3	93.8	104	44	107	44	77.7
13	22.4	21.8	7.13	49.1	28.4	19.4	37	27.3	19.4	49.1	19.4	25.3	13	53.5	39.9	29.8	113	57.1	34.1	74.1	75.2	45.6	93.8	43.1	69.4
14	21	9.73	9.31	45.3	17.8	19.4	37	21	16.4	46.5	24.4	24.4	14	50.1	32.5	32.5	109	48.1	37	67.5	56.1	44.8	86.2	44.9	70.6
15	12.1	7.13	10.6	47.8	18.6	18.6	33.7	62.4	22.4	39.3	22.4	21	15	44	30.4	34.6	97.5	44.8	39.2	64.3	109	43.1	80.1	44	65.1
16	12.7	7.13	13.3	50.3	31.5	19.4	25.3	51.6	22.4	35.9	21.8	22.4	16	41.5	29.1	42.4	91.4	55.1	37.7	52.1	117	44.8	69.4	43.1	58.9
17	22.4	7.13	15.7	58.2	33.7	20.2	21.8	50.3	30.4	40.5	20.2	13.3	17	43.2	28.5	52.5	108	51.7	35.5	51.7	89	76.3	72.9	43.1	55.9
18	21.8	8.14	16.4	54.2	59.6	19.4	26.3	41.7	106	35.9	18.6	12.1	18	45.7	28.5	60.6	101	106	38.5	54.1	82	188	70.6	43.1	50.2
19	18.6	12.1	19.4	55.6	89.4	19.4	27.3	34.8	111	37	12.7	20.2	19	39.9	27.8	52.5	90.2	148	36.2	50.8	67.5	209	65.1	35	49.3
20	21	11.1	25.3	71	66.6	19.4	27.3	21.8	84.6	34.8	14.5	19.4	20	43.2	28.5	56.5	128	100	38.5	50.8	51.7	156	67.2	32	52.1
21	21	15.1	24.4	84.6	47.8	17.8	27.3	35.9	63.8	33.7	20.2	22.4	21	48.3	29.1	53.5	156	85.5	37.7	54.1	76.3	122	64	39	50.2
22	10.6	16.4	23.4	51.6	44.1	17.8	29.4	83.1	54.2	25.3	17.8	19.4	22	39.2	36.9	52.5	121	68.6	36.2	54.1	191	97.5	56.9	40.6	46.6
23	9.73	13.3	21.8	38.2	40.5	16.4	35.9	89.4	42.9	26.3	17.8	15.7	23	36.1	36.1	46.5	85.5	67.5	36.2	80.8	183	87.8	53.1	38.1	47.5
24	16.4	11.1	21	31.5	39.3	17.1	32.6	62.4	28.4	31.5	15.7	13.8	24	37.6	30.4	43.2	75.2	65.4	35.5	60.2	128	71.9	57.9	35.8	42.3
25	17.1	11.6	28.4	52.9	35.9	18.6	38.2	52.9	30.4	29.4	15.7	12.1	25	43.2	29.1	48.3	100	54.1	35.5	61.2	95.1	59.2	55.9	35.8	40.6
26	16.4	6.82	39.3	73.9	34.8	15.7	32.6	39.3	29.4	26.3	13.3	10.6	26	37.6	28.5	72.5	148	58.1	34.1	54.1	86.6	58.1	55.9	36.6	38.1
27	15.1	6.82	33.7	56.9	29.4	16.4	28.4	34.8	28.4	25.3	18.6	16.4	27	46.5	27.2	62.7	113	53.1	32.7	48.1	93.8	60.2	50.2	99	44
28	17.1	11.6	32.6	50.3	29.4	15.7	28.4	27.3	25.3	23.4	29.4	15.7	28	35.4	25.9	58.6	98.8	49	35.5	48.1	80.8	58.1	49.3	78.9	44
29	11.1		39.3	52.9	29.4	21	26.3	35.9	31.5	21	21.8	15.7	29	33.2		57.6	90.2	46.4	35.5	49.9	77.4	122	45.7	68.2	45.7
30	11.6		40.5	44.1	29.4	38.2	16.4	32.6	99.2	22.4	18.6	17.8	30	33.9		72.5	84.3	48.1	56.1	38.5	70.8	290	48.4	62	40.6
31	19.4		40.5		28.4		18.6	32.6		20.2		13.8	31	37.6		77			49	36.2	70.8		44		43.1
Dan	30	27	8	6	31	24	30	6	13	31	24	25	Dan	29	5	11	6	30	26	31	6	15	30	20	26
Qnk	7.13	5.76	5.6	13.8	16.4	7.79	10.6	8.9	8.51	10.2	7.45	7.79	Qnk	29.8	22.4	22.9	31.1	33.4	24.5	30.1	26.3	30.1	37.3	29.8	34.2
Qs	18.8	12.6	18.7	49.3	43.2	21.3	42.3	35.8	36.8	57.5	19.9	27.5	Qs	48.9	32.1	43.1	98.5	74	40.1	78.1	78.6	81.9	116	46.9	92.7
Qvk	51.4	44.1	65.2	145	117	59.6	210	109	138	224	52.9	139	Qvk	92.2	87.4	132	359	183	89	363	299	418	488	159	591
Dan	3	1	30	9	18	30	8	22	19	5	9	3	Dan	1	22	30	10	18	30	8	22	30	5	27	5
Qnk		5.6		Qs	32.1		Qvk	224					Qnk	22.4		Qs	69.5		Qvk	591					



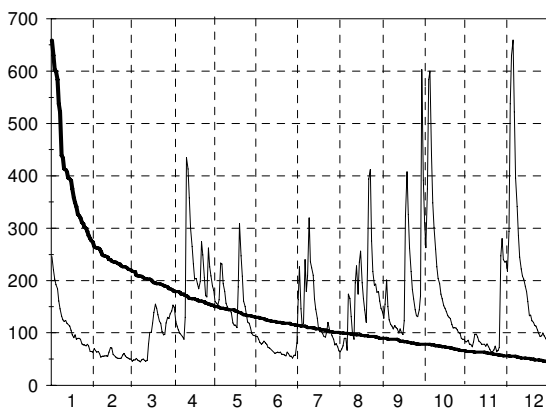
Q0	Q3	Q6	Q9	Q12
202	38.2	24.4	18.6	6.26



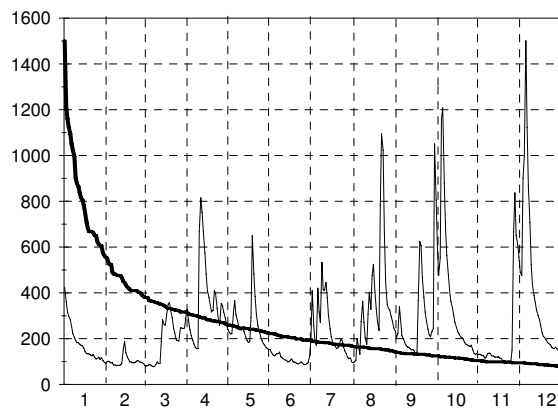
Q0	Q3	Q6	Q9	Q12
408	77	52.1	42.3	24.1

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 47 HRASTNIK SAVA Šif: 3725 Tip: A Kota"0": 195.077													Št.: 48 ČATEŽ I SAVA Šif: 3850 Tip: L Kota"0": 137.279												
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	246	69.9	45.8	149	160	93.5	163	63.6	140	392	83	237	1	424	97.6	81.4	328	240	152	198	93.3	233	805	130	556
2	220	66.5	48.4	122	157	88.2	226	69.2	128	311	83	218	2	360	101	80.2	278	227	139	410	99.1	205	607	130	490
3	203	63.3	48.4	113	153	81.8	146	75	155	263	85.6	294	3	316	97.6	81.4	240	220	130	256	104	222	475	128	475
4	192	64.3	51.2	106	163	78.1	112	89.5	201	375	78.1	538	4	298	93.3	85.2	215	222	124	184	198	341	552	126	901
5	184	60.1	48.4	99.1	233	80.5	118	89.5	150	584	78.1	630	5	281	93.3	85.2	193	313	128	170	163	276	1160	124	995
6	161	54.1	46.6	96.3	232	84.3	240	67	125	600	73.3	659	6	254	83.9	80.2	177	366	133	420	130	212	1208	115	1501
7	146	55.1	44.9	93.5	194	80.5	179	174	116	439	83	522	7	222	83.9	76.7	163	304	133	316	273	198	878	120	1122
8	132	55.1	48.4	88.2	179	78.1	209	166	113	348	97.7	396	8	205	81.4	77.8	156	276	141	270	363	182	681	133	865
9	125	56	50.3	130	157	72.2	320	131	108	302	97.7	341	9	191	82.7	87.8	156	254	120	533	270	170	564	137	707
10	122	56	47.5	435	150	71	236	99.7	114	260	92.2	286	10	182	82.7	99.1	667	238	115	413	203	163	478	133	525
11	124	55.1	45.8	413	144	68.7	224	88.2	110	226	84.3	245	11	182	83.9	90.5	814	238	110	410	175	163	410	124	434
12	118	63.3	47.5	358	144	66.5	210	196	108	204	81.8	222	12	175	89.2	91.9	751	240	107	445	307	156	363	124	389
13	116	72.2	78.1	300	138	63.3	165	228	99.7	194	78.1	208	13	170	156	189	667	230	105	379	403	150	335	120	357
14	113	71	101	265	119	61.1	145	174	108	174	78.1	203	14	168	186	281	573	208	97.6	298	328	152	301	119	325
15	105	59.1	101	232	115	62.2	128	235	101	165	78.1	189	15	159	139	262	482	193	97.6	243	475	146	270	119	301
16	96.3	56	118	203	115	63.3	108	256	97.1	152	74.5	179	16	144	119	259	410	184	107	208	525	132	248	120	284
17	90.8	54.1	139	204	110	62.2	102	196	123	147	79.3	160	17	133	108	304	379	186	110	184	403	141	230	115	259
18	96.3	52.2	155	194	188	63.3	102	166	324	141	73.3	133	18	133	99.1	350	347	293	99.1	173	331	366	220	113	225
19	88.2	51.2	147	184	309	59.1	98.4	144	408	133	68.7	134	19	132	96.2	357	316	650	96.2	165	273	624	208	104	210
20	89.5	51.2	135	198	247	59.1	93.3	120	326	130	63.3	123	20	128	93.3	322	322	482	94.7	156	235	607	203	97.6	203
21	89.5	52.2	122	274	208	58.1	92	221	262	127	64.3	120	21	124	93.3	290	410	383	90.5	161	783	467	198	94.7	193
22	88.2	58.1	118	249	161	56	102	394	217	116	67.6	114	22	130	96.2	246	396	307	89.2	173	1094	379	182	99.1	184
23	79.3	61.1	103	206	150	63.3	120	412	183	109	74.5	113	23	117	102	225	331	256	94.7	198	1023	316	175	102	179
24	76.9	56	96.3	171	135	60.1	106	276	165	110	64.3	105	24	110	104	193	281	235	97.6	189	663	278	173	101	173
25	76.9	53.1	97.7	169	121	55.1	101	217	144	109	66.5	98.4	25	113	97.6	191	259	212	91.9	163	449	240	168	99.1	163
26	75.7	52.2	119	262	118	55.1	94.5	191	133	106	72.2	93.3	26	119	96.2	189	353	191	85.2	146	350	217	165	150	159
27	78.1	50.3	130	226	110	52.2	88.2	193	131	101	247	94.5	27	108	93.3	246	344	179	85.2	132	331	208	170	667	156
28	75.7	50.3	127	209	99.1	57	77.3	178	144	99.1	280	99.7	28	117	90.5	246	316	170	90.5	117	325	233	150	837	163
29	64.3	136	189	189	94.9	57	79.7	179	171	89.5	240	94.5	29	104	243	290	161	94.7	113	296	243	135	650	156	
30	64.3	142	181	181	94.9	80.5	73.8	161	603	88.2	235	89.5	30	96.2	246	264	156	124	115	273	1051	130	611	146	
31	63.3	153	153	93.5	65.8	147	88.2	147		88.2	84.5		31	91.9	290		152		99.1	246		133		135	
Dan	31	19	11	8	30	26	29	1	16	31	21	26	Dan	31	8	7	8	31	22	31	1	17	31	20	31
Qnk	59.1	48.4	43.2	80.5	78.1	44	61.4	56.1	82.1	78.1	58.1	82.1	Qnk	87.8	80.2	75.5	137	135	82.7	94.7	90.5	119	117	87.8	124
Qs	116	57.8	93.3	204	155	67.7	140	174	177	216	101	227	Qs	177	101	192	363	257	109	240	361	282	386	195	417
Qvk	281	93.5	188	488	361	112	382	562	707	680	361	942	Qvk	475	210	379	865	747	179	573	1318	1280	1424	1023	1624
Dan	1	22	31	10	19	1	8	22	30	6	27	5	Dan	1	14	18	10	19	1	9	23	30	5	27	6
Qnk		43.2			Qs		145		Qvk	942			Qnk		75.5			Qs		258		Qvk	1624		



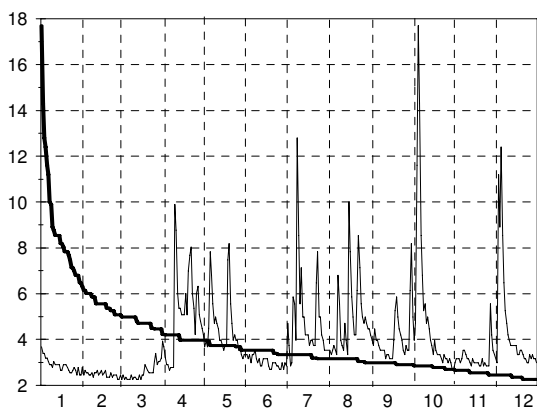
Q0	Q3	Q6	Q9	Q12
659	179	114	78.1	44.9



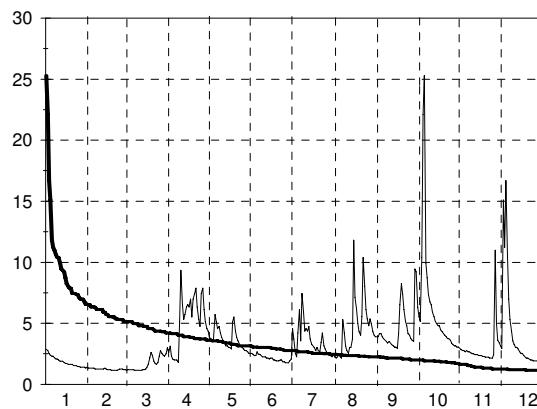
Q0	Q3	Q6	Q9	Q12
1501	313	189	124	76.7

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 51 PRESKA TRŽIŠKA BISTRICA													Št.: 52 KOKRA I KOKRA																		
Šif: 4050 Tip: L Kota"0": 488.520													Šif: 4120 Tip: L Kota"0": 522.847																		
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	3.67	2.44	2.26	3.67	3.67	3.34	4.71	3.53	3.97	4.98	2.99	3.16	1	2.87	1.33	1.13	2.62	3.86	2.55	4.56	2.25	3.88	6.32	2.94	3.15						
2	3.4	2.65	2.44	3.19	3.93	3.16	3.74	3.34	3.74	3.97	3.16	2.99	2	2.75	1.33	1.2	3.13	3.71	2.45	3.71	2.15	3.88	5.54	2.85	2.94						
3	3.4	2.54	2.26	2.9	3.67	3.34	2.84	3.53	4.45	4.71	3.16	11.2	3	2.51	1.33	1.2	2.29	3.56	2.34	2.55	2.25	4.16	5.16	2.75	15.1						
4	3.19	2.54	2.35	2.9	4.49	2.99	2.99	3.74	3.97	11.6	3.16	8.91	4	2.39	1.33	1.2	2.08	3.71	2.34	2.25	2.45	4.16	10.4	2.75	11.2						
5	3.19	2.44	2.26	2.65	7.82	3.34	5.85	3.53	3.97	17.7	2.99	12.4	5	2.29	1.33	1.2	1.98	5.72	2.66	4.2	2.25	3.88	22.1	2.66	16.7						
6	3.04	2.44	2.26	2.77	6.8	3.34	5.55	3.34	3.74	14.3	3.16	8.54	6	2.29	1.26	1.2	1.98	5.13	2.45	6.13	2.15	3.75	25.3	2.75	10.6						
7	2.9	2.54	2.26	2.77	5.55	3.53	3.97	6.8	3.53	8.54	3.53	6.47	7	2.18	1.26	1.13	1.98	4.56	2.45	3.56	5.32	3.62	9.94	2.66	6.98						
8	2.9	2.35	2.44	2.77	4.71	3.16	12.8	5.55	3.53	6.8	3.53	5.26	8	2.08	1.26	1.13	1.8	4.75	2.34	7.43	4.2	3.5	8.72	2.66	5.32						
9	2.77	2.54	2.26	9.9	4.98	2.99	8.54	3.97	3.53	5.26	3.34	4.71	9	2.08	1.26	1.13	5.13	4.2	2.25	5.92	3.15	3.38	7.36	2.58	4.38						
10	3.04	2.54	2.35	8.78	4.71	3.16	5.55	3.74	3.53	5.55	3.16	4.2	10	1.98	1.26	1.13	9.34	3.86	2.25	4.38	2.78	3.5	6.73	2.5	3.56						
11	2.9	2.65	2.35	6	4.45	2.84	7.13	3.53	3.16	4.71	3.16	3.97	11	1.89	1.26	1.13	6.55	3.56	2.25	4.56	2.55	3.38	6.52	2.5	3.28						
12	2.9	2.44	2.26	5.37	3.97	2.84	4.98	4.71	3.34	4.98	2.99	3.74	12	1.89	1.26	1.13	5.32	3.42	2.15	4.38	3.02	3.26	5.92	2.42	3.02						
13	2.9	2.54	2.26	5.37	3.97	3.16	4.98	3.97	3.34	4.45	2.84	3.74	13	1.89	1.33	1.2	5.72	3.15	2.15	4.75	3.02	3.15	5.54	2.42	3.02						
14	2.9	2.65	2.44	5.07	3.74	3.16	4.2	3.34	3.16	3.97	3.16	3.74	14	1.8	1.26	1.2	6.34	3.15	2.06	3.71	3.71	3.05	5.16	2.42	2.9						
15	2.65	2.44	2.26	5.07	3.53	3.16	4.2	10	3.16	3.74	2.99	3.74	15	1.71	1.2	1.26	6.55	3.02	2.15	3.28	11.8	3.05	4.98	2.35	2.66						
16	2.65	2.54	2.44	5.07	3.74	3.16	4.2	7.82	3.16	3.34	2.99	3.74	16	1.71	1.2	1.4	6.34	3.02	2.15	3.15	7.15	2.94	4.8	2.35	2.55						
17	2.9	2.65	2.44	6	3.74	2.84	3.74	5.85	3.97	3.97	2.99	3.34	17	1.63	1.2	1.63	6.98	2.9	1.98	3.02	6.12	4.16	4.8	2.35	2.55						
18	2.9	2.35	2.9	5.07	7.47	2.7	3.97	4.98	5.26	3.53	2.99	3.34	18	1.63	1.13	2.18	5.52	5.13	1.98	2.78	4.98	6.52	4.46	2.28	2.34						
19	2.9	2.35	2.77	6.99	8.18	2.7	3.97	4.2	5.85	3.34	2.84	3.53	19	1.63	1.13	2.62	6.98	5.52	1.9	3.02	4.31	8.25	4.31	2.28	2.25						
20	2.77	2.35	2.65	7.68	5.55	2.99	3.74	4.2	4.98	3.34	2.84	3.53	20	1.63	1.13	2.39	7.43	4.38	1.9	2.78	4.02	7.36	4.16	2.22	2.15						
21	2.65	2.54	2.54	8.04	4.71	2.99	3.74	6.15	4.45	3.34	3.16	3.34	21	1.55	1.13	1.89	7.88	3.86	1.9	2.66	5.54	6.12	4.02	2.22	2.15						
22	2.54	2.35	2.54	6	3.97	2.99	6.47	8.54	4.2	3.16	2.84	3.16	22	1.55	1.13	1.71	6.34	3.56	1.98	3.42	10.4	5.16	3.88	2.22	2.06						
23	2.54	2.44	2.54	5.37	4.2	2.84	7.82	7.13	3.97	2.99	2.99	3.16	23	1.55	1.2	1.63	5.32	3.28	1.98	4.2	8.03	4.8	3.75	2.16	1.98						
24	2.65	2.44	2.54	4.21	3.97	2.84	4.98	5.55	3.53	3.34	2.84	2.99	24	1.47	1.26	1.8	4.75	3.15	1.82	3.15	6.12	4.16	3.75	2.16	1.98						
25	2.77	2.44	3.04	6	3.97	2.7	4.98	4.98	3.34	3.16	2.84	2.99	25	1.47	1.26	2.29	7.43	3.02	1.82	2.9	5.35	4.02	3.62	2.16	1.9						
26	2.65	2.26	3.4	6.32	3.53	2.7	4.2	4.71	3.74	3.16	2.84	3.34	26	1.4	1.26	2.75	7.88	2.9	1.75	2.66	4.8	3.75	3.38	2.42	1.9						
27	2.44	2.26	2.9	5.07	3.74	2.99	3.97	4.98	3.53	2.99	5.55	3.16	27	1.4	1.2	2.51	6.13	2.78	1.75	2.45	5.35	3.62	3.26	11	1.9						
28	2.77	2.44	3.04	4.78	3.34	2.7	3.53	4.71	3.53	3.16	4.2	3.34	28	1.4	1.2	2.39	5.13	2.78	1.75	2.34	4.98	3.5	3.15	4.98	1.9						
29	2.44	3.04	4.49	3.16	2.99	3.53	4.45	6.15	2.99	3.53	3.16	2.9	29	1.4	2.29	4.56	2.66	1.9	2.34	4.31	9.44	3.15	3.62	1.82							
30	2.44	3.19	4.21	3.34	2.84	3.53	4.45	8.18	2.7	3.34	3.16	3.0	30	1.33	2.51	4.38	2.55	2.06	2.25	4.02	9.2	3.05	3.38	1.82							
31	2.77	3.93	3.34	3.34	3.53	4.2	3.53	4.2	2.7	2.7	2.99	3.1	31	1.4	3	2.55	2.55	3.88	3.05	3.05	3.88	3.05	3.05	2.42	1.82						
Dan	28	22	9	7	3	11	1	4	4	22	1	22	Dan	26	18	8	8	29	20	1	3	15	31	23	30						
Qnk	2.03	1.92	1.9	2.13	2.26	2.23	2.58	2.58	2.7	2.33	2.7	2.25	Qnk	1.2	1.08	1.02	1.8	2.55	1.75	1.9	1.98	2.85	2.94	2.16	1.68						
Qs	2.85	2.47	2.6	5.15	4.51	3.02	4.9	4.95	4.07	5.05	3.2	4.48	Qs	1.83	1.24	1.7	5.2	3.66	2.12	3.58	4.59	4.55	6.33	2.9	4.13						
Qvk	5.68	5.37	6.32	20.8	16.6	5.85	29.1	17.7	20.5	26.7	8.91	31.2	Qvk	3	1.47	3.41	13.2	9.85	2.9	12.3	19.1	20.5	30.7	16	41.2						
Dan	1	11	31	9	18	6	22	15	29	5	27	3	Dan	1	13	30	25	18	5	5	15	29	5	27	3						
Qnk	1.9			Qs			3.95			Qvk			31.2			Qnk	1.02			Qs			3.5			Qvk			41.2		



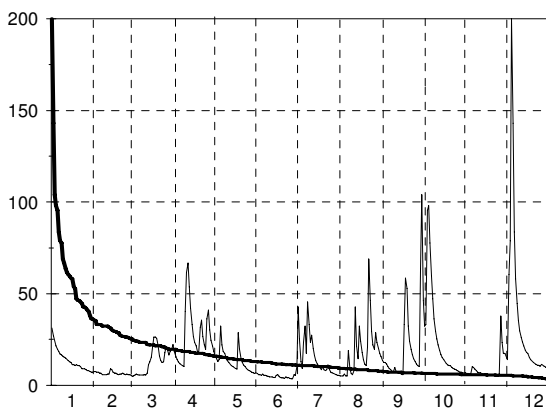
Q0	Q3	Q6	Q9	Q12
17.7	4.21	3.34	2.9	2.26



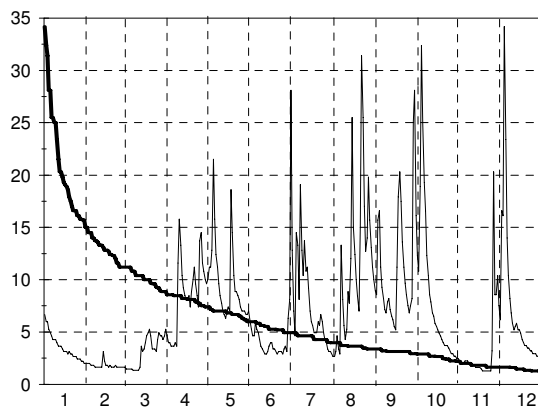
Q0	Q3	Q6	Q9	Q12
25.3	4.2	2.75	1.98	1.13

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l.2005)

Št.: 54 SUHA I SORA												Št.: 60 KAMNIK I KAMNIŠKA BISTRICA																			
Šif: 4200 Tip: L Kota"0": 329.470												Šif: 4400 Tip: L Kota"0": 370.799																			
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12						
1	31.3	7.45	4.85	18.3	16.2	6.46	42.8	5.13	13.5	46.3	6.83	15.6	1	6.67	2.01	1.64	4.62	10	5.97	28.1	2.65	8.92	16.1	2.44	7.52						
2	27	7.45	5.16	15.9	14.5	5.76	25.3	5.13	12.5	32.4	6.46	14	2	5.97	2.01	1.47	3.97	11.2	5.29	12.8	2.65	8.56	12.3	2.22	6.18						
3	24.2	7.01	5.49	14.1	13	5.76	13	5.13	12.5	33.1	6.46	60.5	3	5.97	2.01	1.47	3.97	11.2	4.62	7.02	3.14	15.7	10.8	2.22	16.6						
4	21.6	7.01	6.21	12.9	14	5.44	9.27	6.1	11.5	95.4	6.1	78.8	4	5.29	1.82	1.47	3.65	12.8	4.62	4.62	4.62	16.6	18.9	2.01	16.1						
5	19.6	6.6	5.84	11.8	32.4	6.1	23.3	5.13	10.2	97.9	6.1	200	5	4.95	1.82	1.47	3.65	21.5	5.97	14.5	3.4	11.2	32.4	2.01	34.2						
6	18.3	6.6	5.49	11.2	22	5.44	32.4	5.13	9.27	77.7	10.2	143	6	4.62	1.82	1.47	3.65	15.8	5.29	13.3	2.89	9.28	25	2.22	23.4						
7	17.1	5.84	5.49	10.7	18.4	5.44	17.3	19	8.41	59.5	9.71	83.6	7	4.29	1.64	1.32	3.97	12.4	4.95	8.11	13.3	8.21	19.3	2.22	14						
8	16.5	5.84	5.49	10.1	17.3	5.13	45.4	8.84	7.62	47.2	8.84	58.1	8	4.29	1.64	1.32	3.65	11.2	4.29	19.1	8.11	7.17	16.6	2.22	10.4						
9	15.9	5.84	5.49	40.3	15.1	4.83	33.1	6.46	7.21	36.2	8	44.5	9	4.29	1.64	1.32	11.6	9.62	3.65	12.8	5.63	6.84	12.3	2.01	8.21						
10	15.3	5.84	5.84	61.5	13.5	4.55	23.3	5.76	9.71	29.4	7.21	35.3	10	3.97	1.64	1.32	15.8	8.48	3.4	10.4	4.29	7.86	10.4	1.81	6.84						
11	14.7	6.21	5.49	66.7	12.5	4.55	27.3	8	7.62	25.3	6.83	29.8	11	3.65	1.64	1.32	13.3	7.75	3.14	13.7	5.29	8.21	8.56	1.81	5.85						
12	14.1	6.21	6.6	53.7	11.5	4.55	20.2	42.8	6.83	22	6.83	26.2	12	3.65	1.64	1.64	10.4	7.02	2.89	10.8	8.86	7.17	7.86	1.81	5.22						
13	13.5	9.02	11.2	42	10.6	4.28	16.2	21.4	6.46	19	6.46	23.5	13	3.65	3.14	3.65	9.24	6.67	2.89	11.2	7.75	6.51	6.84	1.81	5.53						
14	12.9	8.48	12.9	33.1	10.2	4.28	13.5	14.5	6.46	16.7	6.1	21.6	14	3.4	2.21	3.14	8.48	6.32	3.14	9.24	12	6.18	6.51	1.62	5.85						
15	12.4	7.01	15.3	26.6	9.71	5.44	11.5	32.4	6.1	15.1	6.1	19.1	15	3.14	1.82	3.4	8.11	7.02	3.65	7.02	25.5	5.53	5.85	1.62	5.22						
16	11.2	6.6	20.9	23.3	9.27	5.76	10.6	24	5.76	14	6.1	17.9	16	3.14	1.82	3.97	8.11	7.38	3.97	5.97	15	5.22	5.53	1.62	5.22						
17	11.2	6.6	26.3	21.4	8.84	4.83	9.71	17.8	33.1	13	6.1	17.3	17	3.14	1.64	4.62	8.48	7.02	3.97	5.63	12.4	11.2	5.22	1.62	4.91						
18	10.7	6.21	26.3	18.4	28.7	4.28	8.41	14	58.5	12	5.76	15.1	18	2.89	1.82	4.95	7.38	18.6	3.4	4.95	10	17.9	4.91	1.45	4.3						
19	11.2	5.84	25.6	17.8	19.6	4.02	10.2	11.5	52.7	11.1	5.76	14	19	3.14	1.64	5.29	8.86	14.5	3.4	4.95	8.48	20.3	4.6	1.29	4						
20	10.7	6.21	22.2	31.6	14.5	4.02	8.41	10.6	32.4	10.6	5.44	13.4	20	2.89	1.64	4.62	10	10.4	3.14	4.95	7.02	17.5	4.3	1.29	3.7						
21	10.7	6.21	15.9	35.5	12.5	3.78	8	20.8	24	10.6	5.44	12.4	21	2.89	1.64	3.4	11.2	8.86	2.89	5.97	15	13.6	4	1.29	3.7						
22	10.1	6.6	13.5	26.6	11.1	4.55	8.41	68.9	19.6	9.71	5.44	11.9	22	2.65	1.82	3.4	9.62	8.86	3.14	5.63	31.4	11.2	3.7	1.29	3.47						
23	9.02	6.21	12.4	22	10.2	4.02	11.1	46.3	16.7	9.27	5.44	11.4	23	2.65	1.64	3.4	8.48	8.48	3.14	6.67	25.5	9.65	3.7	1.29	3.47						
24	9.02	5.84	12.9	19.6	9.27	4.28	8.41	29.4	14.5	8.84	5.13	10.9	24	2.65	1.64	3.14	7.38	8.11	3.14	5.97	17	8.56	3.7	1.29	3.19						
25	9.02	6.21	17.7	36.2	8.41	3.78	7.21	22	13	8.41	5.44	10.9	25	2.42	1.64	4.29	13.7	7.38	2.89	4.95	12.7	7.52	3.47	1.29	3.19						
26	8.48	5.84	20.9	41.1	8	3.55	6.83	19.6	11.5	8	6.46	10.4	26	2.42	1.64	4.95	14.5	7.02	3.4	4.29	14	6.84	3.19	3.19	2.93						
27	7.95	5.84	19	30.2	7.62	3.55	6.46	28.7	10.6	7.62	37.8	11.4	27	2.42	1.64	4.62	11.6	7.02	3.65	3.97	19.8	7.52	2.93	20.3	2.93						
28	7.95	5.49	16.5	24.6	7.21	5.76	6.1	23.3	10.2	7.21	23.3	10.9	28	2.21	1.64	4.62	10.8	7.02	3.14	3.4	15.7	8.21	2.93	8.56	2.93						
29	7.45		18.3	21.4	6.83	5.44	5.76	20.2	63.6	7.21	17.3	10.4	29	2.21		4.29	10	6.67	6.32	3.14	13.1	25	2.68	8.56	2.68						
30	7.01		19.6	18.4	6.46	10.2	5.44	17.3	104	6.83	17.3	9.87	30	2.01		4.62	9.62	6.67	8.11	3.14	11.2	28.1	2.68	10.4	2.68						
31	7.01		22.2		6.83		5.44	15.6		6.83	9.87		31	2.01		5.29		7.02		2.89	10		2.44		2.68						
Dan	31	8	1	7	30	26	31	2	13	31	22	31	Dan	30	28	2	8	13	13	29	2	14	27	19	24						
Qnk	5.84	4.57	3.61	10.1	6.1	3.13	5.13	4.83	5.44	6.46	5.13	8.91	Qnk	1.82	1.32	1.18	3.14	6.32	1.64	2.89	2.42	3.19	1.45	1.29	2.44						
Qs	13.6	6.5	13.5	27.2	13.1	4.99	15.5	18.7	20.2	26	8.88	33.9	Qs	3.53	1.8	3.13	8.59	9.68	4.05	8.36	11.2	11.1	8.7	3.16	7.32						
Qvk	33.5	11.2	35	88.2	66.7	20.8	122	112	229	118	59.5	308	Qvk	7.02	6.67	5.97	25.5	38.4	16.3	48.8	48.1	52.6	37.7	27.5	51.9						
Dan	1	13	17	9	18	22	1	22	29	4	27	5	Dan	1	13	17	9	18	29	1	22	3	5	27	5						
Qnk	3.13			Qs			16.9			Qvk			308			Qnk	1.18			Qs			6.76			Qvk			52.6		



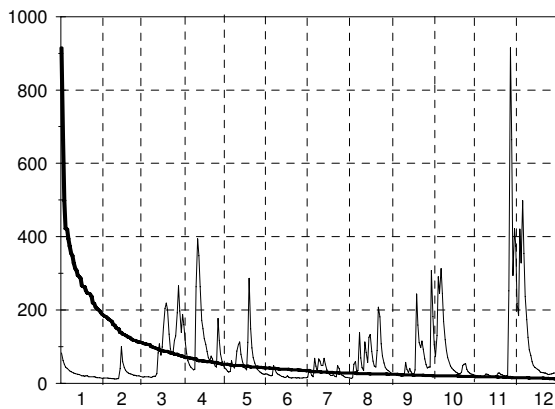
Q0	Q3	Q6	Q9	Q12
200	19.6	10.9	6.46	3.55



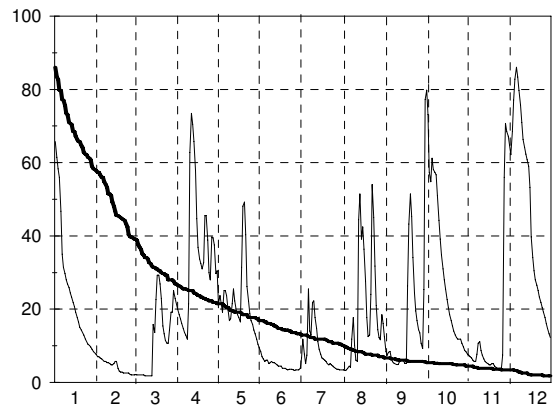
Q0	Q3	Q6	Q9	Q12
34.2	8.56	4.95	2.93	1.29

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 76 METLIKA KOLPA												Št.: 78 VRHNIKA II LJUBLJANICA													
Šif: 4860 Tip: L						Kota"0": 127.180						Šif: 5030 Tip: L						Kota"0": 284.650							
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	82.6	14	17.9	160	42.3	24.9	16.8	14.1	26.5	182	21.8	374	1	65.7	7.02	2.15	20	21.5	8.35	6.69	3.4	8.42	79.8	7.35	64.7
2	62.4	14	16.6	109	37.6	23.3	37.6	13.5	24.9	105	21	218	2	61.4	7.02	2.01	18.5	23.7	7.02	11.8	3.23	7.36	73.1	7.02	62.1
3	51.7	14	17.2	81	33.2	21.8	29.8	14.7	26.5	72.4	19.6	184	3	58.3	6.69	2.01	17.3	21.5	6.36	7.68	3.4	8.15	57.4	6.69	68.5
4	44.3	14	17.2	61.5	30.6	20.3	21	52.1	26.5	131	19.6	421	4	56	6.36	2.01	16.1	19.2	5.71	5.07	3.77	8.42	54.8	6.03	77.1
5	40.8	13.3	17.9	50.1	32.3	21.8	18.1	59.4	24.1	291	19.6	328	5	46.7	6.03	2.01	14.7	25.1	6.03	7.35	4.44	6.61	61.2	5.71	82.8
6	37.3	13.3	17.2	44.2	61.5	48.1	68	30.6	21.8	245	18.8	499	6	35	5.71	2.01	13.6	25.1	6.03	25.5	4.12	5.66	58.1	5.71	86
7	33.9	12.7	16.6	40.4	48.1	36.7	47.1	34.9	20.3	313	18.8	354	7	31.4	5.71	2.01	12.9	23.7	5.07	14	11.8	5.22	57.4	7.68	83.4
8	31.4	12.7	15.9	36.7	41.4	28.9	31.4	138	18.8	245	19.6	237	8	29.7	5.39	1.76	11.8	19.6	5.39	12.9	17.7	5	56.7	10.7	79.7
9	29.8	11.5	17.9	37.6	52.1	25.7	66.9	69.1	19.6	168	25.7	173	9	28	5.39	1.76	21.5	16.9	5.71	21.8	10.1	4.79	51	11.1	75.7
10	28.2	11.5	19.3	263	88.2	22.5	60.4	42.3	24.9	119	24.1	126	10	26.9	5.07	1.76	62.7	17.3	5.39	22.2	6.03	4.79	44.2	8.69	70.9
11	26.6	12.1	18.6	394	106	21	49.1	34.9	57.3	89.2	22.5	91.4	11	25.8	4.75	1.76	73.4	21.5	5.39	17.7	5.71	5.66	39.1	7.35	66.3
12	25.1	12.7	26.6	348	113	18.8	49.1	113	37.6	70.2	20.3	76	12	24.4	4.75	1.76	70.4	25.5	5.07	14.7	44.4	6.13	34.7	6.36	64.1
13	24.4	39.9	82.6	263	79.9	17.4	68	84	28.9	57.3	18.8	58.4	13	23.3	5.07	1.76	65.7	22.2	4.75	11.1	51.5	6.13	31	5.71	62.3
14	23.6	100	108	172	58.3	16.1	52.1	57.3	40.4	47.1	18.8	48	14	21.8	5.71	15.8	57.9	19.6	4.44	9.02	39.1	5.89	28	5.39	60.8
15	22.1	58.4	77.1	148	48.1	16.1	36.7	126	31.4	41.4	18.1	43.4	15	20.7	5.71	13.6	44.7	18.5	4.44	7.68	42.4	5.22	25.5	5.07	59
16	20.7	43.4	99.1	122	41.4	19.6	27.3	133	24.9	36.7	17.4	40.8	16	19.2	3.81	22.6	36.9	17.7	4.44	6.69	36.3	5.22	22.6	4.75	53.3
17	20	35.6	152	106	36.7	16.8	24.1	87.1	22.5	34.1	21	38.1	17	17.7	3.06	29.3	33.7	16.5	3.81	6.36	27.6	26.3	20.4	4.75	39.7
18	19.3	31.4	204	87.1	112	15.4	21	60.4	36.7	30.6	28.1	35.6	18	16.5	2.73	29.3	32.4	31.4	3.81	6.03	17.7	43.2	18.5	5.07	34
19	20	27.4	219	70.2	286	14.1	21.8	47.1	243	28.1	27.3	30.6	19	15.1	2.73	26.9	31	48.1	3.77	5.71	12.5	51.5	16.9	5.07	30.4
20	20	26.6	201	61.5	149	14.7	22.5	44.2	159	26.5	24.1	29.8	20	14.3	2.58	22.9	32.7	49.2	3.58	5.07	12.9	45.3	15.4	4.44	28
21	17.9	25.9	134	73.5	96.4	14.7	18.8	89.2	111	26.5	22.5	29	21	13.6	2.58	15.4	45.6	40.3	3.4	4.75	24	34	14	4.12	26.5
22	17.9	23.6	94.7	65.8	70.2	14.7	17.4	208	97.5	29.8	21	27.4	22	12.9	2.58	13.2	45.6	26.2	3.58	5.07	54	24.3	12.9	3.81	25.1
23	17.2	22.1	79.3	54.2	55.2	14.1	48.1	181	115	49.1	19.6	28.2	23	11.8	2.58	11.4	38.8	22.2	3.58	4.75	45	19.5	12.2	3.81	23.3
24	17.2	22.1	87	47.1	46.1	14.7	39.5	108	93.3	52.1	19.6	25.1	24	11.1	2.58	10.7	30	18.8	3.58	4.44	31.8	16.8	11.8	3.77	21.8
25	17.9	20.7	117	44.2	38.6	14.1	28.1	74.6	66.9	54.2	18.8	23.6	25	10.4	2.15	10.7	28	16.9	3.4	4.12	20.9	14.4	11.8	3.77	20.4
26	16.6	20.7	129	177	34.1	14.1	23.3	55.2	51.1	38.6	25.2	24.4	26	10.1	2.01	14.3	39.7	15.8	3.23	3.81	14.4	13.5	11.8	7.35	19.2
27	15.2	20.7	192	117	30.6	14.1	20.3	43.3	41.4	31.4	91.5	25.9	27	9.71	2.01	19.2	39.4	14.3	3.4	3.58	12.2	10.7	10.7	56	17.7
28	14.6	18.6	266	78.9	28.1	15.4	18.1	37.6	44.2	28.1	66.4	26.6	28	9.02	2.01	19.2	37.5	13.2	3.4	3.58	11.6	9.25	9.71	70.7	16.1
29	14.6		197	58.3	25.7	15.4	16.1	34.9	44.2	25.7	29.4	27.4	29	8.35		25.1	29.7	11.8	3.4	3.4	18.5	25.3	8.69	68.5	14.7
30	14		138	49.1	24.1	14.7	16.1	32.3	308	24.1	42.2	27.4	30	8.01		22.9	30.4	10.4	3.77	3.4	16.1	77.2	8.35	67.2	13.2
31	13.3		188				15.4	28.9		22.5		26.6	31	7.68		21.5			9.37	3.4	12.5		7.68		12.2
Dan	31	10	8	8	30	25	1	2	10	30	16	25	Dan	31	26	8	8	31	26	29	2	9	31	24	31
Qnk	10.9	9.22	14.6	35.8	23.3	12.8	14.1	12.8	17.4	22.5	16.8	23.6	Qnk	7.35	2.01	1.64	11.4	9.02	3.23	3.4	3.23	4.58	7.68	3.58	11.8
Qs	27.1	24.8	96.2	114	63.6	19.7	33.2	69.3	62.9	87.6	102	119	Qs	24.2	4.28	11.9	35.1	22	4.64	8.69	20	17	31.1	14	47.1
Qvk	93.6	125	308	434	357	65.8	118	293	460	362	1018	514	Qvk	68.7	7.35	29.3	74.1	50	8.35	31	57.4	78.3	82.1	71.3	86.6
Dan	1	14	28	11	19	6	6	22	30	7	27	4	Dan	1	1	17	11	20	1	6	22	30	1	28	6
Qnk		9.22			Qs	68.6			Qvk	1018			Qnk		1.64			Qs	20.2			Qvk	86.6		



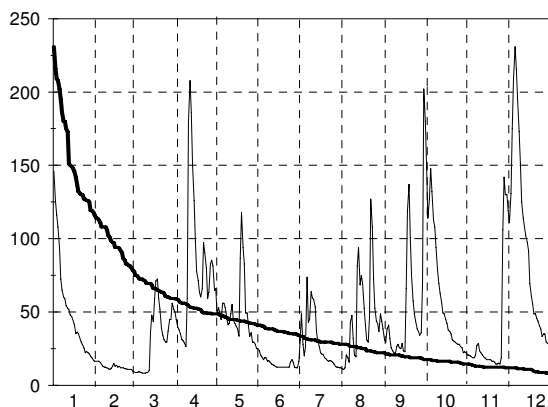
Q0	Q3	Q6	Q9	Q12
915	72.4	33.9	20.7	11.5



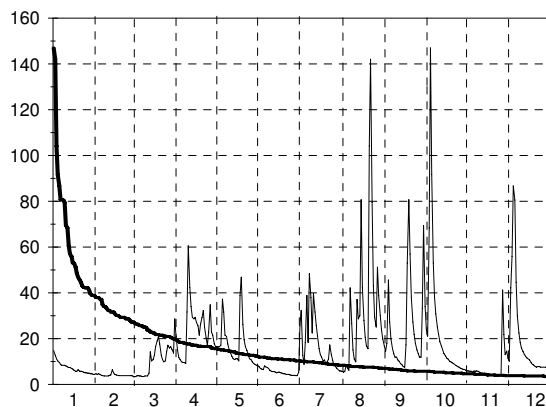
Q0	Q3	Q6	Q9	Q12
86	26.5	12.9	5.39	1.76

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 80 MOSTE LJUBLJANICA												Št.: 96 NAZARJE SAVINJA													
Šif: 5080 Tip: L Kota"0": 280.798												Šif: 6060 Tip: L Kota"0": 336.970													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	146	16.3	9.09	45	48.9	23.5	31	11.3	31	180	20.7	119	1	14.8	4.57	3.25	20.9	16.5	7.64	25.6	5.61	16.7	33.9	5.89	11.5
2	126	16.3	8.59	39.5	52.9	20.7	48.6	10.8	29.4	149	20.7	111	2	12.7	4.35	3.41	14.8	16.5	6.98	32.3	5.33	14.5	23.7	5.89	10.1
3	116	16.3	8.59	37.8	48.9	19.4	27.9	11.8	38.5	114	20.1	131	3	11.2	4.57	3.58	11.7	16.5	6.67	12.7	5.61	17.9	21.1	5.61	42.1
4	108	15.6	9.09	35.2	45	17.5	20.1	20.7	41.1	127	19.4	175	4	10.3	4.35	3.76	10.8	17.1	6.37	8.72	8.16	45.6	68.3	5.61	55.9
5	93.6	14.3	9.09	31.1	56	18.8	26.4	18.8	31.8	148	18.8	209	5	9.5	3.95	3.58	9.91	37.2	7.98	18.3	7.12	27.2	147	5.33	86.7
6	72.3	13	8.59	30.3	56	18.8	73.7	15.7	25.6	132	18.8	231	6	8.72	3.76	3.58	9.5	31.6	7.64	38.8	6.18	19.8	91.6	5.89	80.5
7	65	12.4	8.12	28.8	52.9	16.3	42.9	42.9	23.5	113	20.7	216	7	8.34	3.58	3.41	9.5	21.5	7.3	18.3	42.1	15.6	53	5.61	44.6
8	60.1	12.4	8.12	26.5	46	16.9	44.8	47.6	22.1	108	27.1	195	8	8.34	3.58	3.41	9.1	20.9	6.98	48.3	26.5	13.4	37.9	5.89	29.8
9	59.1	11.8	8.12	59.2	41.3	15.7	63.9	31.8	21.4	94	28.6	173	9	8.34	3.58	3.58	31.6	17.7	6.08	37.9	15	11.9	30.8	5.61	22.4
10	54.3	11.2	8.59	180	42.2	14.5	59.6	20.7	26.4	78.1	23.5	151	10	7.98	3.58	3.58	60.5	15.3	5.8	22.4	11	11.9	25.1	5.33	18.4
11	52.4	10.7	8.59	208	48.9	14	58.6	19.4	27.9	69.4	22.1	125	11	7.64	3.95	3.58	42.3	13.7	5.53	39.5	9.71	10.6	21.8	5.07	15.9
12	51.5	11.2	10.1	186	55	13.4	53.5	81.5	25.6	62.8	20.7	114	12	7.3	4.14	4.79	33.9	12.2	5.53	31.6	37.1	10.1	18.6	4.82	14.4
13	47.8	13	36.2	150	44.1	12.9	36.7	94	24.9	56.5	19.4	108	13	7.3	6.37	14.2	29.3	11.2	5.27	25.8	28.6	8.92	16.7	4.82	13.1
14	46.9	14.9	47.8	126	42.2	12.3	30.2	68.3	28.6	49.5	18.8	102	14	6.98	5.03	10.3	28.5	10.8	5.03	21.1	30.1	8.53	15	4.82	12.2
15	44.2	13	43.3	98.6	40.4	12.3	26.4	74.8	23.5	48.6	17.5	97.4	15	6.67	4.35	10.8	29.3	11.2	5.27	15.6	80.7	7.8	13.4	4.58	11.4
16	41.6	13.6	59.1	77.7	38.6	12.3	22.1	69.4	22.8	44.8	17.5	91.7	16	6.08	4.14	12.7	27.1	11.2	5.27	12.9	42.1	7.46	12.4	4.58	11
17	35.3	12.4	71.2	71.6	33.5	12.3	21.4	52.5	66.1	42	17.5	69.4	17	5.8	3.95	16.5	25.6	10.3	5.03	11.9	27.9	17.3	11.5	4.58	10.6
18	36.2	13	72.3	63.6	86.5	12.3	20.7	41.1	119	37.6	17.5	60.7	18	5.8	3.76	19	21.5	38.8	4.79	10.1	20.5	53	11	4.35	9.47
19	35.3	11.8	59.2	60.3	118	12.3	18.8	31	137	36.7	16.3	55.5	19	6.37	3.76	20.9	26.3	46.8	4.57	10.6	16.7	80.7	10.1	4.13	8.78
20	31.9	11.8	51.9	65.8	94	12.3	18.1	29.4	101	35	16.3	48.6	20	5.8	3.76	17.7	29.3	26.3	4.57	9.31	15.6	56.9	9.71	4.13	8.45
21	29.4	11.8	38.6	97.2	82.6	12.3	16.9	46.6	74.8	31	15.7	48.6	21	5.8	3.76	12.7	32.3	19.6	4.35	9.71	104	37.9	9.31	3.92	7.82
22	27.7	11.2	34.4	90.4	49.5	12.3	16.3	127	57.5	30.2	14.5	45.7	22	5.53	3.76	10.8	24.9	16.5	4.35	11	142	27.2	8.92	3.72	7.52
23	25.3	11.2	31.1	80.1	49.5	12.3	16.9	108	48.6	29.4	14.5	43.8	23	5.27	3.76	9.91	20.2	14.8	4.35	17.3	79.5	21.8	8.53	3.72	7.82
24	22.1	10.7	29.5	59.2	41.1	15.7	16.3	72.6	43.8	28.6	15.1	40.2	24	5.03	3.76	10.3	17.1	13.2	4.14	12.9	43	17.9	8.16	3.72	7.82
25	22.9	10.7	29.5	63.6	33.4	17.5	15.7	52.5	38.5	27.9	14.5	38.5	25	5.03	3.76	14.2	22.9	11.2	3.95	10.6	29.3	15	7.8	3.72	7.52
26	22.1	10.7	36.9	82.7	35.9	15.7	14.5	43.8	36.7	27.9	18.8	33.4	26	4.79	3.76	17.1	34.7	10.8	3.95	8.53	25.1	13.4	7.46	4.13	7.52
27	21.3	10.7	45	85.2	29.4	12.3	12.9	42	34.2	26.4	106	35	27	4.79	3.76	15.9	22.9	9.91	3.95	7.8	51.1	11.9	7.12	4.12	7.52
28	19.8	9.6	45	81.4	29.4	11.8	12.3	36.7	35.9	25.6	142	35	28	4.57	3.58	16.5	21.5	9.1	3.76	7.12	38.7	11.9	6.8	21.8	7.52
29	18.4		56	64.7	27.9	11.8	12.3	48.6	69.4	22.1	130	29.4	29	4.57		15.3	17.7	8.72	3.76	6.48	30.1	33.1	6.48	12.9	7.52
30	17		51.9	65.8	24.9	16.3	11.8	43.8	202	22.8	130	28.6	30	4.35		13.7	16.5	8.34	5.27	5.89	23.7	69.4	6.48	14.5	6.94
31	16.3		49.9		24.9		11.8	38.5		22.1		27.9	31	4.35		28.5		8.34		5.89	19.8		6.18		6.66
Dan	30	10	9	8	29	29	27	3	15	29	22	31	Dan	24	10	1	8	31	20	31	1	16	22	22	31
Qnk	15.6	9.09	7.22	25.8	23.5	11.3	11.3	10.8	20.7	18.8	12.3	27.9	Qnk	3.58	2.45	2.45	8.72	6.98	3.1	4.13	5.07	7.12	5.61	3.34	5.16
Qs	50.5	12.6	32.1	79.7	49	14.9	29.1	46.9	50.3	65.2	33.4	96.4	Qs	7.1	4.03	10.7	23.7	17.2	5.4	17.9	33.2	23.8	24.4	7.19	19.3
Qvk	168	17.7	80.2	216	164	24.9	95.1	162	215	193	163	239	Qvk	15.9	11.7	31.6	80.4	99	10.8	81.9	185	104	169	60.9	142
Dan	1	14	17	11	18	1	6	22	30	1	27	5	Dan	1	13	31	9	18	6	8	22	30	5	27	5
Qnk		7.22			Qs		47			Qvk		239	Qnk		2.45			Qs		16.3			Qvk		185



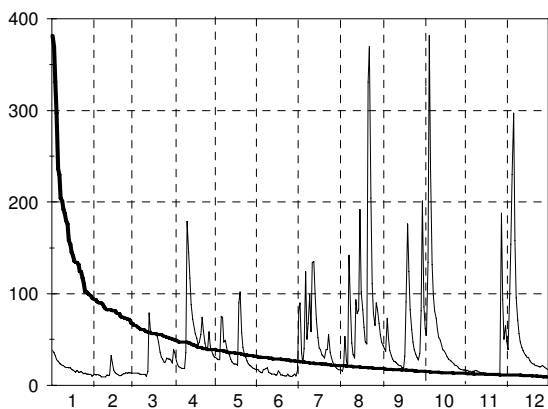
Q0	Q3	Q6	Q9	Q12
231	59.1	33.4	17.5	8.12



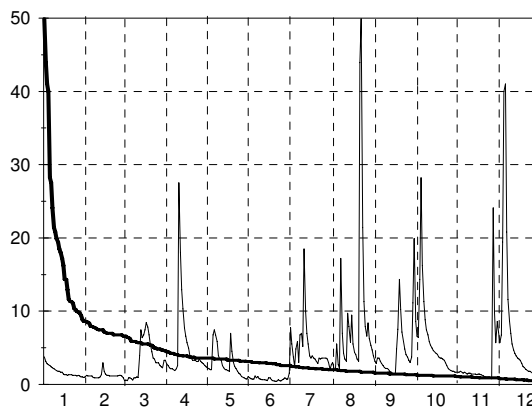
Q0	Q3	Q6	Q9	Q12
147	19.6	10.1	5.61	3.25

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 101 VELIKO ŠIRJE I SAVINJA												Št.: 108 DOLENJA VAS II BOLSKA													
Šif: 6210 Tip: L Kota"0": 189.957												Šif: 6550 Tip: L Kota"0": 267.185													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	38	11.7	13.1	35.5	30.2	17	81.3	17	43.3	85.6	16.1	48	1	3.74	1.21	0.47	2.81	2.25	0.86	7.73	2.99	3.13	8.59	1.63	7.1
2	35.5	11	13.1	26.7	28.8	15.2	89.9	15.2	39.7	61.9	16.1	38.8	2	3.11	1.12	0.58	2.52	2.12	0.78	5.52	2.03	2.85	6.59	1.63	5.69
3	32.4	11.7	13.1	22.4	28.1	14.3	35.5	20.7	37.1	54.1	15.2	94.3	3	2.81	1.12	0.52	2.25	1.99	0.7	3.73	1.89	3.58	6.41	1.75	6.74
4	28.1	11	13.1	20.1	28.1	13.5	23.6	53.1	73.1	134	15.2	154	4	2.66	1.12	0.86	2.12	1.99	0.7	2.43	5.52	3.58	14.3	1.63	19.4
5	26.1	10.4	13.1	19.6	75.1	17	39.7	26.1	51	382	14.3	230	5	2.52	1.12	0.86	2.12	6.74	1.14	4.84	2.71	3.13	28.2	1.52	40
6	24.2	9.31	12.4	18.5	74.1	17.5	124	20.7	38	236	15.2	297	6	2.38	0.94	0.78	1.99	7.46	0.86	5.87	2.16	2.85	16.2	1.63	41
7	23	9.31	11.7	18.5	47	18.5	50	142	32.4	132	15.2	158	7	2.25	0.86	0.58	1.87	6.74	1.05	2.99	17.2	2.57	11.3	1.52	20.8
8	21.8	9.31	11.7	18.5	49	19	67.2	83.4	28.8	97.7	16.1	95.5	8	2.12	0.86	0.86	2.12	5.88	0.78	6.78	6.97	2.29	8.81	1.42	11.6
9	21.2	9.31	11.7	35.5	41.4	14.3	98.9	46.1	26.1	81.3	15.6	71.1	9	1.99	0.86	0.86	2.52	3.9	0.7	6.97	4.2	2.16	7.46	1.52	8.59
10	20.1	11	11.7	179	35.5	13.1	58.5	33.9	25.4	73.1	14.8	56.3	10	1.87	0.86	1.03	27.5	3.42	0.63	5.18	3.43	2.16	6.74	1.52	6.97
11	19.6	10.4	9.84	145	33.2	12.4	134	29.5	24.2	60.8	14.3	47	11	1.75	1.03	0.94	18	3.26	0.63	18.5	3.13	2.03	5.88	1.42	5.52
12	19.6	11	14.8	117	28.8	12	135	93.2	22.4	52	13.5	41.4	12	1.75	1.31	3.9	12.9	2.52	0.63	9.93	9.7	1.77	5.32	1.42	4.68
13	19	32.4	79.2	87.7	25.4	12	100	78.2	21.2	49	13.5	38	13	1.63	2.95	7.46	10.3	2.25	0.57	6.97	7.94	1.64	4.95	1.42	4.2
14	19	24.2	60.8	72.1	23.6	11.3	72.1	82.4	21.2	44.2	13.5	34.7	14	1.63	1.75	6.39	7.65	1.99	0.51	5.52	5.7	1.51	4.59	1.42	3.88
15	17.5	16.6	56.3	64.3	23	11	52	192	19.6	38.8	12.4	32.4	15	1.42	1.42	6.74	6.57	1.99	0.86	3.88	9.47	1.39	4.42	1.31	3.58
16	16.6	13.5	55.2	56.3	23	15.6	40.6	102	18.5	37.1	11	30.2	16	1.31	1.21	7.46	5.69	1.87	0.86	3.58	5.52	1.39	4.24	1.42	3.43
17	15.2	12.7	57.4	51	21.8	13.9	38.8	82.4	31.6	34.7	12.7	30.2	17	1.31	1.21	8.41	4.95	1.75	0.63	3.88	4.36	4.84	4.07	1.42	3.28
18	14.3	11.7	56.3	44.2	89.9	11.3	33.2	63.1	91	31.6	11.7	26.7	18	1.21	1.12	7.84	3.9	6.97	0.51	3.58	4.04	7.54	3.74	1.31	2.85
19	16.1	10.4	53.1	47	102	11	31.6	47	176	28.8	11	24.8	19	1.31	1.12	6.74	3.58	4.52	0.45	3.43	3.43	14.3	3.58	1.21	2.43
20	14.3	10.4	47	55.2	57.4	10.4	29.5	45.1	124	27.4	11	23.6	20	1.31	1.12	5.5	3.26	2.99	0.4	3.13	3.13	10.2	3.58	1.12	2.29
21	14.3	11	36.3	74.1	41.4	10.1	38.8	331	82.4	26.7	11	23	21	1.31	1.12	4.42	3.26	2.43	0.4	2.85	43.9	7.16	3.42	1.03	2.03
22	14.8	12.7	30.9	59.6	34.7	10.1	38.8	370	60.8	24.8	11	21.2	22	1.21	1.12	3.58	3.26	2.16	0.63	3.58	49.9	5.87	3.26	1.03	1.89
23	13.5	12.7	28.8	46.1	30.9	12	55.2	204	47	23.6	10.4	21.2	23	1.21	1.12	3.42	3.11	1.77	0.51	3.43	21.4	4.84	2.95	1.03	1.77
24	12.7	13.5	24.8	39.7	26.7	10.1	36.3	111	38.8	21.8	10.4	20.7	24	1.21	1.12	2.95	3.11	1.51	0.45	3.58	11.3	4.04	2.52	1.03	1.77
25	13.1	13.1	25.4	38	23.6	9.84	30.2	78.2	33.9	21.2	11	20.1	25	1.12	1.21	2.95	3.42	1.39	0.63	3.58	7.94	3.73	2.12	0.94	1.64
26	12	13.5	29.5	58.5	21.8	9.57	25.4	65.2	30.2	20.1	13.1	20.1	26	1.21	1.21	2.95	3.11	1.05	0.7	3.58	6.59	3.28	1.99	0.78	1.51
27	12	13.5	28.8	42.3	20.7	10.7	22.4	89.9	27.4	18.5	188	21.2	27	1.12	1.12	2.52	2.95	0.95	0.86	3.58	8.37	2.99	1.87	24.1	1.51
28	11.7	13.1	28.8	38	19	12	20.1	82.4	34.7	17.5	93.2	20.7	28	1.03	0.86	2.38	2.81	0.86	0.7	3.43	6.23	3.73	1.75	9.9	1.51
29	11.7		27.4	33.2	18.5	10.1	18.5	67.2	81.3	17	50	19.6	29	1.03		2.25	2.52	0.78	0.7	2.99	5.35	11.1	1.75	5.69	1.51
30	9.84		24.2	30.9	17.5	16.1	17	55.2	201	16.6	65.2	18.5	30	0.94		3.26	2.38	0.7	1.51	2.03	4.68	19.9	1.63	8.6	1.27
31	11		38.8		17.5		17	47		16.6		17	31	1.03		3.26			1.05	2.71	3.88		1.63		1.14
Dan	30	10	2	6	31	26	1	3	16	30	19	31	Dan	30	28	1	7	30	20	1	6	16	30	26	31
Qnk	8.36	6.44	6.44	17.5	16.1	9.31	15.6	14.3	18	16.1	10.4	15.6	Qnk	0.64	0.47	0.47	1.87	0.63	0.36	1.05	1.39	1.27	1.63	0.78	0.95
Qs	18.7	12.9	30.3	53.1	36.7	13	53.4	89.5	52.7	63.4	24.7	57.9	Qs	1.69	1.18	3.31	5.15	2.81	0.71	4.83	8.87	4.72	5.93	2.78	7.15
Qvk	42.3	47	100	204	222	27.4	243	481	331	487	262	405	Qvk	4.07	5.69	10.1	32.4	22	2.99	31.6	85.7	42.1	37.2	27.2	68.9
Dan	1	13	13	10	18	16	11	21	21	5	27	5	Dan	1	13	12	10	18	15	11	21	30	5	27	5
Qnk		6.44			Qs		42.5			Qvk		487	Qnk		0.36			Qs		4.13			Qvk		85.7



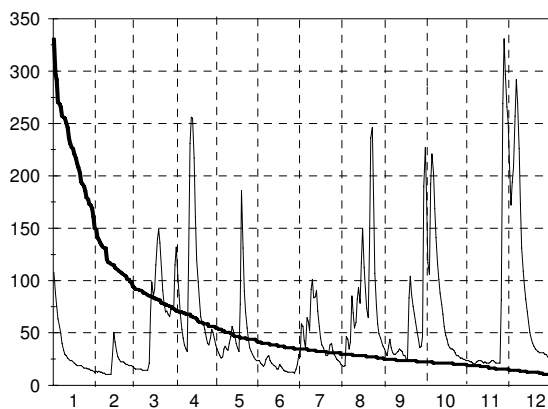
Q0	Q3	Q6	Q9	Q12
382	49	25.4	15.2	9.31



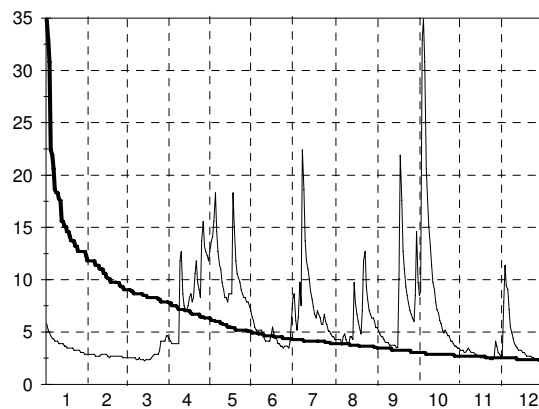
Q0	Q3	Q6	Q9	Q12
49.9	4.42	2.43	1.31	0.4

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 117 PODBOČJE KRKA Šif: 7160 Tip: L Kota"0": 146.323												Št.: 127 KRŠOVEC I SOČA Šif: 8031 Tip: L Kota"0": 402.469															
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12		
1	108	13.4	16.5	132	34.7	23.5	27.1	18.7	34.7	227	23.5	251	1	5.79	2.87	2.53	4.38	12.7	6.44	8.28	4.27	5.41	9.72	3.25	2.69		
2	87.9	12.4	15.5	105	30.9	21.1	58.7	17.7	30.9	178	23.5	212	2	5.19	2.87	2.53	4.13	13.7	6.11	8.66	4.27	5.11	8.52	3.25	2.69		
3	75.3	13.4	15.5	86.1	28.4	19.9	56.1	18.7	28.4	117	22.3	172	3	4.91	2.87	2.53	3.89	14.1	5.49	6.11	4.27	4.82	8.91	3.25	7.89		
4	63.3	12.4	15.5	67.8	25.9	17.7	42.5	46.5	37.2	106	22.3	194	4	4.64	2.87	2.53	3.89	15.6	5.19	5.19	4.27	4.54	32.9	3.05	11.4		
5	56.1	12.4	15.5	53.4	27.1	19.9	35.9	43.8	43.8	192	21.1	208	5	4.38	2.87	2.53	3.89	18.3	5.19	6.44	4.27	4.54	34.9	3.05	9.39		
6	49.2	11.4	15.5	45.2	34.7	24.7	64.5	34.7	35.9	221	19.9	257	6	4.38	2.69	2.53	3.89	14.6	5.19	9.77	3.76	4.27	30.8	3.25	9.02		
7	39.9	11.4	14.4	38.5	37.2	27.1	61.1	41.2	30.9	203	21.1	292	7	4.13	2.69	2.53	3.89	12.7	5.19	7.51	4.54	4.01	20.6	3.45	7.14		
8	33.4	10.4	14.4	34.7	34.7	28.4	52	85.2	29.6	169	22.3	270	8	4.13	2.69	2.37	3.89	11.4	5.19	22.4	4.82	4.01	17.7	3.25	5.49		
9	29.6	10.4	14.4	32.1	33.4	23.5	91.5	68.9	29.6	141	23.5	226	9	4.13	2.69	2.37	11.8	11	4.64	18.6	4.27	4.01	15.1	3.05	4.91		
10	28.4	10.4	14.4	110	39.9	21.1	101	54.7	30.9	116	23.5	173	10	3.89	2.87	2.53	12.7	9.77	4.38	13.7	4.01	3.76	13.2	3.05	4.38		
11	25.9	10.4	14.4	231	46.5	19.9	83.3	59.9	32.1	101	23.5	131	11	3.89	2.87	2.37	8.66	9.02	4.13	11.8	3.76	3.76	11.4	3.05	3.89		
12	24.7	10.4	21.1	256	56.1	18.7	84.2	82.3	34.7	87.9	22.3	109	12	3.89	2.87	2.37	7.51	8.28	4.13	11	4.54	3.76	9.77	2.87	3.67		
13	23.5	29.6	68.9	255	52	17.7	90.6	93.3	33.4	77.4	21.1	94.3	13	3.89	2.87	2.37	7.14	8.28	4.13	10.1	4.54	3.76	9.02	2.87	3.45		
14	23.5	50.6	98.9	217	46.5	15.5	71.1	78.4	32.1	67.8	22.3	82.3	14	3.67	2.87	2.37	7.14	7.89	4.13	8.91	4.27	3.76	7.89	2.69	3.25		
15	22.3	41.2	85.2	161	39.9	15.5	56.1	117	28.4	56.1	21.1	70	15	3.67	2.69	2.37	7.51	8.66	4.64	8.14	9.72	3.53	7.14	2.69	3.25		
16	21.1	32.1	91.5	120	35.9	19.9	45.2	150	28.4	47.9	21.1	59.9	16	3.45	2.53	2.37	8.28	8.66	5.49	7.4	7.77	3.53	6.78	2.53	3.25		
17	19.9	27.1	115	98.9	32.1	17.7	38.5	112	24.7	43.8	21.1	50.6	17	3.45	2.69	2.37	8.66	8.66	4.91	6.7	6.7	10.1	6.11	2.53	3.05		
18	18.7	24.7	139	81.4	77.4	16.5	35.9	91.5	24.7	38.5	22.3	43.8	18	3.45	2.69	2.37	7.89	18.3	4.38	6.36	6.03	21.9	5.79	2.53	3.05		
19	18.7	22.3	149	65.6	186	14.4	32.1	73.2	83.3	35.9	23.5	39.9	19	3.45	2.69	2.53	8.28	15.1	4.38	7.04	5.41	17.6	5.19	2.53	2.87		
20	18.7	22.3	136	58.7	131	13.4	28.4	64.5	104	34.7	23.5	37.2	20	3.45	2.69	2.69	10.6	11.8	3.89	6.7	4.82	12.7	4.91	2.53	2.69		
21	18.7	22.3	111	58.7	89.7	13.4	28.4	134	87	34.7	22.3	34.7	21	3.25	2.69	2.87	11.8	10.6	3.89	6.36	7.04	11	5.19	2.53	2.69		
22	17.7	21.1	90.6	53.4	70	12.4	30.9	236	75.3	33.4	21.1	33.4	22	3.25	2.69	2.87	9.77	10.2	3.67	5.71	11.8	9.31	4.91	2.53	2.69		
23	16.5	19.9	78.4	45.2	54.7	12.4	38.5	246	67.8	30.9	21.1	32.1	23	3.25	2.69	2.87	9.02	9.77	3.67	5.71	12.7	8.52	4.64	2.37	2.69		
24	16.5	19.9	70	39.9	43.8	12.4	39.9	179	59.9	28.4	21.1	30.9	24	3.25	2.69	2.87	8.28	9.02	3.45	6.7	9.31	7.77	4.64	2.37	2.53		
25	16.5	18.7	71.1	38.5	35.9	12.4	33.4	107	50.6	28.4	21.1	30.9	25	3.25	2.69	3.25	13.7	8.66	3.67	6.03	8.14	7.04	4.13	2.37	2.53		
26	15.5	18.7	67.8	45.2	32.1	12.4	29.6	76.4	43.8	27.1	81.4	30.9	26	3.05	2.53	4.13	15.6	8.28	3.67	5.71	7.04	6.7	4.13	2.53	2.37		
27	15.5	18.7	65.6	53.4	29.6	11.4	27.1	58.7	35.9	25.9	269	30.9	27	3.05	2.53	4.13	13.2	8.28	3.67	5.11	6.7	6.36	3.89	4.13	2.37		
28	14.4	17.7	72.2	50.6	27.1	15.5	24.7	49.2	37.2	25.9	331	29.6	28	3.05	2.53	4.13	12.7	7.89	3.45	5.11	6.36	6.03	3.67	3.67	2.37		
29	14.4		76.4	43.8	24.7	19.9	23.5	45.2	46.5	24.7	297	29.6	29	2.87		4.13	12.3	7.89	4.13	4.82	6.36	8.52	3.67	3.05	2.37		
30	13.4		73.2	38.5	23.5	29.6	22.3	41.2	190	24.7	266	27.1	30	2.87		4.64	11.8	7.51	6.44	4.54	6.03	14.6	3.45	2.87	2.37		
31	12.4		115		23.5		19.9	37.2		23.5		25.9	31	2.87		4.64		7.14		4.54	5.41		3.45		2.23		
Dan	30	7	8	9	30	27	31	2	17	31	6	31	Dan	29	8	13	6	31	23	31	6	16	29	18	30		
Qnk	12.4	10.4	13.4	30.9	22.3	10.4	18.7	16.5	22.3	23.5	19.9	25.9	Qnk	2.87	2.53	2.23	3.67	7.14	3.45	4.27	3.76	3.3	3.45	2.37	2.23		
Qs	31	19.5	63.3	90.5	47.9	18.2	47.5	82.7	48.4	82.8	59.8	107	Qs	3.74	2.73	2.89	8.54	10.8	4.57	8.1	6.04	7.16	10.1	2.9	4.02		
Qvk	123	54.7	152	262	195	33.4	113	259	230	234	335	296	Qvk	5.79	3.05	4.91	22.4	29.4	8.66	41.8	15.1	28.4	41.9	4.91	17.7		
Dan	1	14	19	12	19	7	9	23	30	1	28	7	Dan	1	10	30	25	18	30	8	22	17	5	27	3		
Qnk	10.4			Qs			58.6	Qvk			335			Qnk	2.23			Qs			5.99	Qvk			41.9		



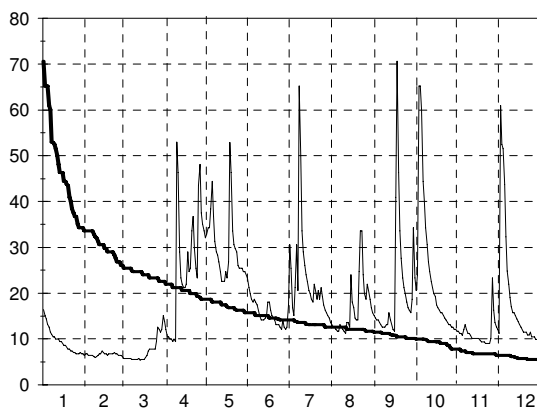
Q0	Q3	Q6	Q9	Q12
331	71.1	34.7	22.3	10.4



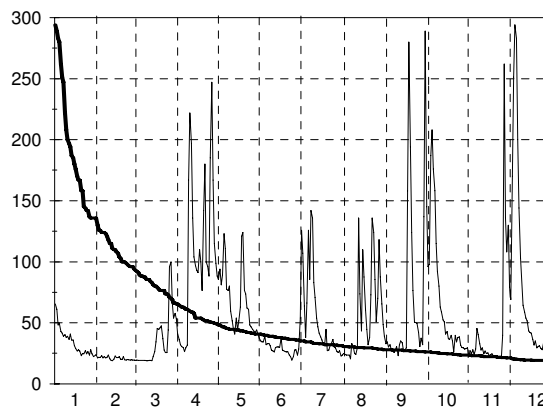
Q0	Q3	Q6	Q9	Q12
34.9	7.77	4.27	3.05	2.23

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 129 KOBARIDI SOČA												Št.: 130 SOLKAN I SOČA														
Šif: 8080 Tip: L Kota"0": 194.859												Šif: 8180 Tip: A Kota"0": 51.844														
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12	
1	16.4	6.71	5.72	12.1	32.8	21.2	30.6	13.1	15.1	23.3	11.7	12.1	1	65.4	21.1	19.1	40.9	85.5	35.2	126	24.8	32.7	145	22.1	79.2	
2	15.1	6.71	5.72	10.4	34.3	19.9	25.4	12.6	14.6	20.6	11.7	11.2	2	61.1	21.7	19.4	36.3	94	34.2	107	24.1	34.2	95.9	27.2	69	
3	14.4	6.42	5.72	10.4	34.3	18.7	16.8	12.6	14.1	24	11.2	61	3	48.1	21.4	19.1	32.2	81	34.2	63.7	23.4	30.3	97.8	24.8	170	
4	13.2	6.42	5.72	9.94	38.4	18	15.1	12.1	14.1	65.2	11.2	52.5	4	49.5	23.1	19.1	30.7	89.2	39.1	38	23.4	32.2	187	28	251	
5	12.6	6.42	5.72	9.94	44.4	18.7	21.2	11.7	13.6	65.2	10.8	51.5	5	42.8	21.1	19.1	29.8	123	32.2	66.3	23.4	28	208	24.1	294	
6	11.5	6.42	5.72	9.46	36.7	18	30.6	11.7	13.1	60	12.1	43.7	6	41.5	22.1	19.1	26.4	111	32.7	126	20.5	27.6	176	28.5	283	
7	11	6.16	5.55	9.94	31.3	17.4	20.6	13.1	12.6	44.4	13.1	32.3	7	39.1	21.1	19.1	29.4	77.4	33.2	85.5	33.2	25.6	158	45.4	200	
8	10.4	5.93	5.55	9.46	29	16.3	65.2	12.6	12.6	40	12.1	24.8	8	40.3	21.7	19.1	31.7	76.5	31.2	142	30.3	28	115	40.3	144	
9	10.4	6.16	5.55	53	28.3	15.1	50	12.1	12.6	34.3	11.2	21.9	9	38	23.4	18.9	167	80.1	27.6	136	24.8	30.7	92.1	32.7	103	
10	9.94	6.42	5.55	46.3	26.8	14.1	33.6	11.7	13.1	30.6	11.2	19.1	10	39.1	20.5	18.9	222	59.5	26.8	82.8	24.1	23.1	80.1	27.6	83.7	
11	9.94	6.71	5.55	29	24.7	14.1	29	11.2	13.1	26.8	10.8	17	11	36.3	19.1	19.1	197	51.7	26	70.9	29.8	32.2	62.8	29.4	64.6	
12	9.94	6.71	5.72	23.3	22.6	14.1	26.1	13.6	15.7	24.7	10.1	15.7	12	40.9	18.9	19.1	136	44.7	29.8	53.9	136	35.2	58.7	24.5	58.7	
13	9.46	7.38	5.41	21.9	22.6	14.6	24	13.6	14.1	22.6	10.1	15.7	13	35.8	20.2	18.9	104	40.9	30.3	46.7	73.8	33.7	52.4	26.8	53.9	
14	9.46	7.03	5.55	21.2	22.6	15.1	22.6	12.6	13.1	21.2	10.1	15.1	14	35.8	22.7	22.4	96.8	53.9	30.3	41.5	43.4	26.8	50.9	24.8	51.7	
15	9	6.71	5.55	21.2	24.7	18	20.6	24	12.1	19.9	10.1	14.4	15	31.2	21.4	26.4	93	44.1	29.8	38.6	110	27.6	40.9	25.2	43.4	
16	8.56	6.71	5.55	21.9	23.3	18	19.9	18	11.7	19.3	10.1	13.8	16	28.9	21.4	34.2	91.1	51.7	37.4	35.8	87.4	29.4	42.8	23.1	42.2	
17	8.56	6.42	5.93	29	26.8	16.3	18.7	16.8	40.9	17.4	10.1	13.2	17	26.8	22.4	45.4	110	62.8	27.6	32.2	60.3	158	36.9	23.8	41.5	
18	8.14	6.71	6.42	24.7	52.9	15.1	18	14.6	70.6	16.8	9.7	12.6	18	28	20.2	44.7	99.7	121	27.2	32.7	44.7	280	36.3	24.5	36.3	
19	7.75	6.71	7.38	25.4	46.3	14.6	21.9	14.1	46.3	16.3	9.36	12	19	26.8	20	46	76.5	124	26.4	44.7	32.2	194	39.7	23.1	31.7	
20	7.75	6.71	7.75	33.6	33.6	14.1	20.6	14.1	33.6	15.7	9.36	11.5	20	23.1	22.1	47.4	142	76.5	26	27.2	38	124	35.2	22.4	35.2	
21	7.38	6.71	7.75	36.7	30.6	13.1	18.7	24.7	27.6	15.7	9.36	11.5	21	24.8	19.7	36.9	180	73.8	26.4	27.6	72.8	76.5	26	23.1	29.4	
22	7.38	7.03	7.75	29.8	29.8	13.1	20.6	33.6	23.3	15.1	9.04	11.5	22	24.5	19.4	27.6	99.7	62	23.4	31.2	136	50.2	39.7	21.1	30.7	
23	7.03	6.71	7.75	25.4	29	13.1	18.7	33.6	21.2	14.6	9.04	10.9	23	27.2	20	25.6	95.9	61.1	22.4	33.2	124	50.2	34.2	22.1	31.2	
24	7.03	6.71	7.75	23.3	26.1	12.6	21.2	24	19.9	14.1	9.04	10.9	24	24.5	19.7	25.6	88.3	48.1	19.4	36.3	85.5	49.5	38	21.4	28.9	
25	6.71	6.42	9.46	43.5	25.4	12.1	19.3	19.9	18	13.6	9.04	11.5	25	26.4	19.4	44.1	185	46.7	22.1	30.3	50.9	42.2	38.6	21.7	28	
26	6.71	6.42	12.6	48.1	25.4	14.1	17.4	18.7	16.8	13.1	10.1	10.4	26	23.4	19.7	95.9	247	44.7	27.6	29.4	70	30.7	31.7	39.7	33.2	
27	6.71	6.42	12.1	37.5	25.4	12.6	16.3	21.9	16.3	13.1	23.3	10.4	27	28	19.4	99.7	167	43.4	28	26.4	118	37.4	29.8	262	26	
28	7.03	6.16	11.5	35.1	24.7	12.1	15.7	20.6	15.7	12.6	16.3	10.4	28	24.5	19.4	66.3	115	42.2	23.4	25.6	87.4	32.2	29.4	136	25.2	
29	6.71	12.1	33.6	24.7	12.6	15.1	18.7	18.7	12.6	13.6	9.91	29	29	22.4	53.9	98.8	44.1	28.5	27.2	65.4	137	28.5	108	28.5		
30	6.71	15.1	32.1	24	17.4	14.6	16.8	34.3	12.1	12.6	9.91	30	30	23.1	57.8	88.3	40.9	53.9	22.7	48.8	289	28.9	130	26		
31	6.42	13.8	23.3	13.6	15.7	13.6	15.7	12.1	9.43	12.1	9.43	31	31	23.8	53.2	37.4	23.4	39.1	23.4	39.1	29.4	29.4	29.4	29.4	29.8	
Dan	25	7	3	4	12	25	5	11	16	31	22	31	Dan	10	2	16	4	16	28	17	31	26	21	2	25	
Qnk	6.42	5.93	5.3	9	19.9	11.2	13.1	10.4	10.8	11.2	8.75	9.43	Qnk	18.4	18.6	18.1	18.6	18.4	18.1	18.1	17.9	9.29	17	18.1	9.18	
Qs	9.34	6.58	7.58	25.9	29.8	15.5	23.3	16.9	20.6	24.4	11.2	19	Qs	33.9	20.8	35.5	105	67.5	29.7	55.2	58.2	67.6	69.8	44.4	79.1	
Qvk	17.7	8.14	16.4	90	81.8	22.6	111	41.8	117	75.1	29.8	140	Qvk	131	70	135	425	187	132	293	238	418	283	373	485	
Dan	1	13	30	9	18	1	8	22	17	4	27	3	Dan	3	2	29	25	19	17	6	15	30	5	27	5	
Qnk		5.3		Qs	17.6		Qvk	140		Qnk	9.18		Qs	55.8		Qvk	485									



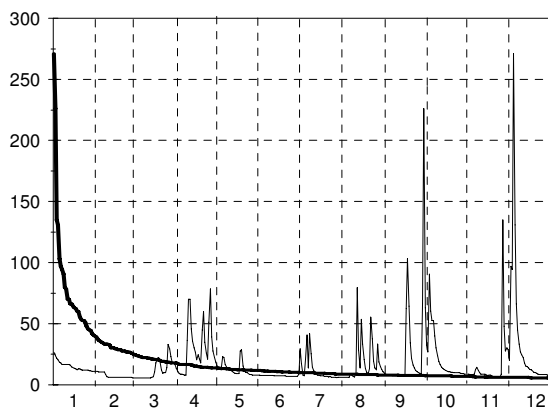
Q0	Q3	Q6	Q9	Q12
70.6	21.9	14.1	10.1	5.41



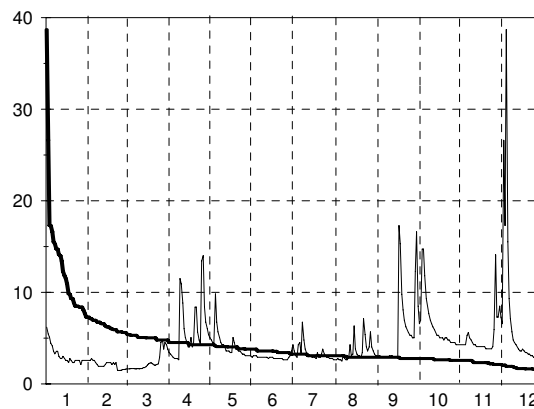
Q0	Q3	Q6	Q9	Q12
294	65.4	35.2	26	18.9

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 135 HOTEŠK IDRIJCA												Št.: 138 BAČA PRI MODREJU BAČA													
Šif: 8450 Tip: L Kota"0": 160.810												Šif: 8500 Tip: L Kota"0": 164.428													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	26.5	10.9	5.6	13.5	15.4	7.96	29.4	6.08	9.46	63.2	8.69	28.6	1	6.19	2.53	1.62	3.41	5.06	2.9	4.26	2.62	3.06	8.46	4.28	7.28
2	23.7	10.9	5.6	10.9	14.2	7.62	17.3	6.08	8.69	32.6	8.69	20	2	5.45	2.53	1.62	3.23	4.78	3.06	3.6	2.62	3.06	6.57	4.28	6.57
3	21.7	10.4	5.6	9.51	13.2	7.62	7.96	6.08	7.62	27	8.32	97	3	5.1	2.76	1.62	3.06	4.51	3.06	3.06	2.76	3.06	6.92	4.28	26.6
4	20.4	10.4	5.6	8.67	12.1	7.62	7.29	6.08	7.62	90.5	8.32	94.4	4	4.44	2.53	1.66	2.9	4.51	3.06	2.9	2.62	2.9	14.7	4.28	17.3
5	18.5	10.4	5.6	8.67	23.1	7.62	20.8	6.08	7.62	60.2	8.32	271	5	4.13	2.53	1.66	2.76	9.84	2.9	4.26	2.62	2.9	14.7	4.28	38.7
6	17.9	10.4	5.6	8.27	22.3	7.62	40.9	6.08	7.62	52.5	8.69	131	6	3.54	2.31	1.66	2.76	6.72	2.9	4.51	2.5	2.9	11.8	5.31	15.5
7	16.6	10.4	5.6	7.89	16.6	7.62	13.7	8.69	7.29	52.5	12.6	66.3	7	3.27	2.1	1.62	2.76	5.67	2.9	3.23	3.06	2.9	9.32	5.61	9.33
8	16.6	8.27	5.6	7.89	14.2	7.62	41.8	7.96	7.29	40.1	14.2	44.4	8	3.54	1.91	1.62	2.62	5.06	2.9	6.72	2.76	2.9	8.46	5.04	7.11
9	16.6	6.5	5.6	36.4	12.6	7.62	25.4	6.66	7.29	30.2	11.7	33.4	9	3.54	1.91	1.66	11.5	4.51	2.9	4.78	2.62	2.9	7.66	4.77	5.67
10	16.6	5.89	5.6	70	11.7	7.62	14.2	6.37	7.62	23.9	9.87	27	10	3.01	1.91	1.62	10.9	4.26	2.9	3.81	2.62	3.06	6.92	4.52	4.78
11	16.6	5.89	5.6	70	11.7	7.62	11.7	9.46	7.62	19.3	8.69	24.6	11	2.76	1.91	1.66	8.84	4.26	2.9	3.41	2.9	3.06	6.57	4.28	4.51
12	16.6	5.89	5.6	45.7	11.2	7.29	10.3	79.6	7.62	16.6	8.69	22.3	12	2.76	1.91	1.66	6	4.03	2.9	3.23	4.26	3.06	6.23	4.28	4.26
13	16	6.19	5.6	35.6	10.3	7.29	8.32	28.6	7.29	14.2	8.69	17.9	13	3.01	2.1	1.78	5.06	3.6	2.76	3.06	3.06	2.9	5.91	4.05	4.03
14	14.7	6.19	6.19	30.2	9.46	7.29	7.96	13.7	7.29	13.2	8.69	15.4	14	2.76	2.31	1.78	4.51	3.6	2.9	3.06	3.23	2.9	5.61	4.05	3.81
15	14.1	5.89	6.5	26.5	9.07	7.29	7.62	53.5	6.97	12.6	7.96	14.8	15	2.53	2.31	1.88	4.03	3.6	2.9	2.9	6.35	2.9	5.31	4.05	3.6
16	13.5	5.89	10.4	20.4	9.07	7.29	7.29	33.4	7.29	11.7	7.62	13.7	16	2.53	2.31	2.02	4.03	3.41	2.9	2.9	3.81	2.9	5.31	4.05	3.6
17	13	5.89	17.9	24.4	9.07	7.29	7.29	20.8	62.2	11.2	7.96	12.6	17	2.31	2.31	2.18	5.06	3.41	2.76	2.9	3.23	17.3	5.04	4.05	3.81
18	12.4	5.89	21.7	21	27.8	7.29	7.29	13.2	103	10.7	7.96	12.1	18	2.76	2.1	2.28	4.03	5.06	2.76	2.76	3.06	15.3	5.04	4.05	3.6
19	13	5.89	22.4	17.9	28.6	7.29	6.97	10.3	64.3	10.7	7.29	11.2	19	2.53	2.31	2.28	4.26	4.51	2.76	3.41	3.06	9.78	5.04	4.05	3.41
20	13	5.89	19.1	44.8	15.4	7.29	6.66	9.07	34.2	10.3	6.37	10.3	20	2.31	2.1	2.18	8.38	3.81	2.76	2.9	2.9	8.05	4.77	3.83	3.41
21	12.4	5.89	11.9	59.8	11.7	6.97	6.66	13.2	21.5	10.3	6.37	9.87	21	2.31	2.31	2.02	8.38	3.81	2.76	2.9	3.41	6.92	5.04	3.83	3.23
22	11.9	5.89	9.51	34.8	10.3	6.97	6.37	55.4	16	9.87	6.37	9.46	22	2.53	1.46	2.02	5.67	3.6	2.76	3.23	7.11	6.23	5.04	3.83	3.23
23	11.9	5.89	9.96	25.8	9.87	6.97	6.66	37.6	13.7	9.87	6.37	8.69	23	2.53	1.47	2.1	4.78	3.6	2.76	3.81	5.36	5.91	4.77	3.83	3.06
24	11.9	5.89	9.96	21	9.07	6.66	6.08	19.3	11.7	9.87	6.37	8.32	24	2.53	1.47	2.18	4.26	3.41	2.62	3.23	4.03	5.61	4.77	3.83	3.06
25	11.9	5.89	14.1	51.2	8.32	6.66	6.08	13.7	10.7	9.87	6.37	8.32	25	2.53	1.5	2.9	13.4	3.23	2.62	3.06	3.6	5.31	4.52	4.05	2.9
26	11.9	5.89	33.2	78.4	8.32	6.66	6.08	12.1	9.87	9.87	8.69	8.32	26	2.1	1.57	4.51	14	3.23	2.62	2.9	4.03	5.31	4.52	5.91	2.9
27	11.4	5.89	29.4	39.2	7.96	6.66	6.08	33.4	9.46	9.46	135	8.32	27	2.53	1.57	4.78	8.38	3.06	2.62	2.9	5.67	5.04	4.52	14.1	2.9
28	11.4	5.6	23	27.8	7.96	6.66	5.81	18.6	8.69	9.07	47.9	8.32	28	2.53	1.6	3.81	6.72	3.06	2.9	2.76	4.03	5.04	4.52	7.28	2.9
29	10.9		18.5	22.3	7.96	6.66	6.08	14.8	66.3	9.07	27.8	8.32	29	2.53		4.51	6	3.06	3.06	2.76	3.6	12.3	4.28	7.28	2.76
30	10.9		17.9	18.6	7.96	8.69	6.08	12.6	226	8.69	30.2	7.96	30	2.53		4.26	5.36	3.06	3.6	2.76	3.23	16.6	4.28	8.46	2.76
31	10.9		16.6		7.96		6.08	10.7		8.69		7.96	31	2.53		3.81		3.06		2.62	3.06		4.28		2.76
Dan	28	27	1	6	26	21	23	5	15	30	20	29	Dan	26	22	1	6	25	26	4	2	6	26	24	30
Qnk	10.9	5.6	5.6	7.89	7.96	6.66	5.81	5.81	6.97	8.69	6.37	7.96	Qnk	2.1	1.46	1.53	2.38	2.9	2.5	2.5	2.5	2.76	4.05	3.44	2.62
Qs	15	7.17	12	29.9	12.7	7.31	11.9	18.7	26	22.8	15.3	34.3	Qs	3.09	2.06	2.35	5.9	4.21	2.87	3.37	3.54	5.74	6.48	4.99	6.75
Qvk	28	10.9	37.2	147	67.4	10.7	139	121	498	118	212	474	Qvk	6.19	2.76	6	38.1	19.4	4.78	12.7	14	40.8	17.3	22.7	69.1
Dan	1	1	26	25	18	30	5	12	30	4	27	5	Dan	1	3	26	25	5	30	8	22	29	4	27	5
Qnk		5.6		Qs	17.8		Qvk	498		Qnk	1.46		Qs	4.29		Qvk	69.1								



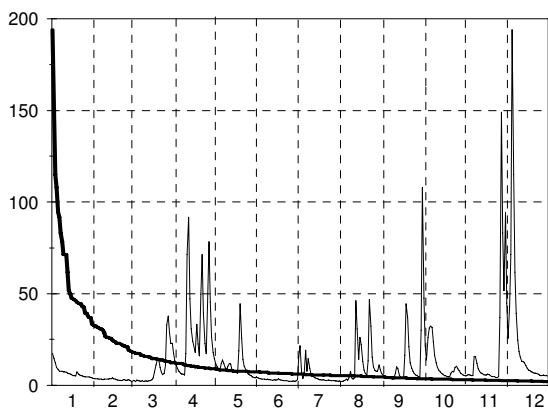
Q0	Q3	Q6	Q9	Q12
271	17.9	9.96	7.29	5.6



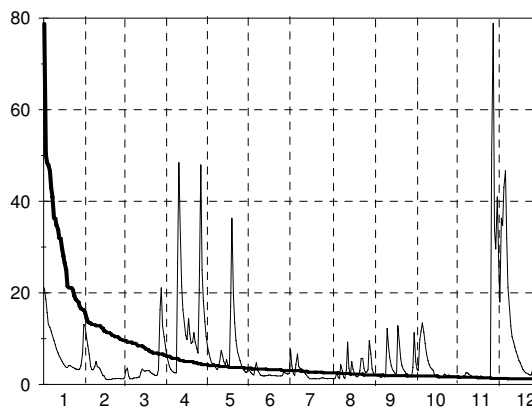
Q0	Q3	Q6	Q9	Q12
38.7	4.52	3.23	2.76	1.46

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 142 MIREN I VIPAVA												Št.: 154 CERKVENIKOV MLIN REKA													
Šif: 8601 Tip: L Kota"0": —												Šif: 9050 Tip: L Kota"0": 341.716													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	17.5	3.52	2.32	13.4	11.9	3.99	15.6	1.98	5.55	47.5	5	44.8	1	21.1	10.1	1.41	6.36	8.43	2.99	7.63	1.3	2.06	4.96	1.65	28
2	14.5	3.52	2.69	10.8	10	3.75	21.4	2.15	5	21.4	5.55	25.7	2	18.6	8.43	2.99	4.96	6.85	2.5	4.11	1.19	1.92	3.35	1.65	18
3	12.3	3.52	1.98	8.99	8.99	3.52	7.03	2.32	5	13.8	5.83	42.7	3	15.7	6.6	3.53	3.92	5.64	2.2	2.35	1.41	1.78	2.99	1.65	36.3
4	9.69	3.3	2.88	7.66	7.99	3.3	3.75	2.69	4.23	26.1	5.55	71.4	4	13.1	3.92	1.78	3.35	4.74	2.06	1.92	2.5	1.78	9.83	1.65	34.7
5	8.65	3.3	2.5	6.72	11.9	3.3	5.55	3.3	3.75	31.2	5.27	194	5	12.5	3.17	1.19	2.83	4.53	3.72	4.32	1.53	1.53	11.6	1.78	43
6	7.66	3.3	2.32	6.12	13.8	3.3	19.1	2.69	3.75	32.4	5.27	115	6	11.6	3.17	1.19	2.66	4.53	4.74	6.6	1.19	1.53	13.4	1.78	46.6
7	7.66	3.09	2.15	6.12	11.9	3.09	7.66	3.99	3.52	31.6	15.6	61.7	7	10.7	3.92	1.19	2.5	3.72	2.99	3.92	4.32	1.78	11.3	2.5	31.9
8	7.66	3.3	2.5	5.55	9.34	3.3	14.5	7.66	3.3	23.7	15.6	39.3	8	9.54	4.96	1.41	2.5	3.17	2.5	3.53	2.99	1.65	8.98	2.5	21.1
9	7.34	3.3	1.98	17.5	8.32	3.09	9.34	3.99	3.52	16.4	11.9	24.5	9	8.7	3.92	1.41	26.5	3.72	2.06	3.35	1.65	1.78	6.85	2.2	16.6
10	7.34	3.3	2.32	71.4	10.4	3.09	6.12	3.3	6.72	12.3	8.99	18.3	10	7.63	3.72	1.41	48.4	4.96	1.92	3.17	1.3	12.2	5.18	2.06	12.8
11	7.03	3.3	2.32	91.6	11.9	2.88	5.27	3.99	10	9.69	7.66	15.3	11	6.85	3.35	1.53	31.9	7.36	1.78	2.66	3.17	8.43	4.32	1.78	10.4
12	6.72	3.52	2.15	47.1	11.5	2.69	4.48	46.2	8.99	8.32	6.72	13	12	6.11	2.66	1.65	21.4	6.36	1.78	2.2	9.26	5.87	3.72	1.65	9.26
13	6.42	3.52	2.5	30.8	8.32	3.09	3.99	30.8	5.27	7.34	6.42	13	13	5.64	1.92	2.66	16.3	4.96	1.92	1.92	3.53	4.11	3.35	1.65	8.16
14	6.12	3.99	2.5	24.1	7.34	2.88	3.75	14.1	4.48	6.42	5.83	12.3	14	4.96	1.78	3.35	13.1	4.32	1.92	1.53	2.06	3.17	2.99	1.53	7.11
15	5.83	3.52	3.09	21	7.34	2.88	3.52	26.1	3.99	6.12	5.55	10.8	15	4.53	1.19	2.99	10.7	5.41	2.06	1.19	4.96	2.83	2.06	1.53	6.11
16	5.27	3.3	3.99	17.9	7.03	3.52	3.09	22.2	3.75	5.27	5.55	9.34	16	4.11	1.09	2.83	9.83	4.32	2.06	1.19	3.35	2.2	1.92	1.41	5.18
17	5.27	3.09	7.03	33.2	6.42	3.09	3.09	13	16.4	5.27	6.12	8.32	17	3.72	1	2.99	14.4	3.72	1.92	1.19	2.35	2.5	1.78	1.65	4.74
18	5	2.88	11.1	22.5	18.7	2.88	2.88	8.32	44.4	4.74	5.83	7.99	18	3.72	1.09	2.99	11	17	1.92	1.3	1.78	12.8	1.65	1.78	3.92
19	7.34	2.69	13.8	16	44.4	2.69	3.09	6.42	36.9	4.48	5.27	7.34	19	4.11	1.09	2.99	8.98	36.3	1.92	1.19	1.65	8.98	1.53	1.65	3.17
20	6.12	2.69	14.5	49.8	25.7	2.5	2.88	5.55	21	4.74	4.74	7.03	20	4.11	1.19	2.66	9.26	19.3	1.92	1.19	1.92	5.64	1.53	1.53	2.83
21	5.55	2.5	9.69	71.4	14.1	2.5	2.5	13.4	12.3	6.72	4.74	6.72	21	3.92	1.19	2.35	11.3	13.4	1.78	1.19	2.99	4.11	1.53	1.41	2.5
22	5.27	3.09	7.03	39.3	10.4	2.5	2.69	46.6	9.34	7.66	4.74	6.72	22	3.72	1.19	2.2	9.26	9.54	1.78	1.19	5.64	3.17	2.2	1.53	2.35
23	5	3.09	5.83	22.9	8.65	2.32	2.88	32.4	7.66	7.34	4.23	6.42	23	3.53	1.3	2.06	7.89	7.11	1.78	1.3	5.64	2.83	2.06	1.53	2.2
24	4.74	2.69	6.42	17.2	7.34	2.15	2.69	15.3	6.42	9.69	4.23	6.12	24	3.35	1.3	1.92	6.85	6.11	1.78	1.41	3.53	2.35	1.92	1.41	2.06
25	4.48	2.88	10.8	42.7	6.12	2.15	2.5	10	5.55	10.4	4.74	5.55	25	3.35	1.3	2.06	20.7	5.18	1.92	1.41	2.66	2.2	2.06	1.53	2.06
26	4.48	3.09	32.8	78.3	5.55	2.15	2.5	7.99	5.27	8.99	36.9	5.27	26	3.17	1.19	3.17	47.9	4.11	2.66	1.3	2.66	2.06	1.92	50.2	2.99
27	4.48	2.69	37.7	45.3	5.27	2.32	2.5	7.66	4.74	7.99	149	5.27	27	3.35	1.19	16.3	25	3.53	2.5	1.3	3.17	1.78	1.78	78.8	2.99
28	4.48	1.98	28.8	26.4	4.48	2.15	2.32	7.66	4.23	6.72	83.2	5.55	28	4.11	1.19	21.1	18.3	2.99	2.35	1.19	9.54	1.65	1.78	33.9	2.66
29	4.23		22.9	17.9	4.23	2.32	2.32	11.1	30	6.12	51.6	5.27	29	6.6		12.8	13.7	2.66	2.2	1.3	6.6	3.72	1.78	29.6	2.5
30	3.99		22.9	14.5	3.99	3.09	2.15	8.32	108	5.55	94.4	5.27	30	13.1		10.4	10.4	2.66	2.35	1.3	3.35	11.3	1.78	40.9	2.35
31	3.75		17.5				2.32	6.42		5.27		5	31	12.8		8.43		3.72		1.3	2.5		1.65		2.2
Dan	31	28	3	8	30	26	30	1	9	19	23	28	Dan	26	17	1	6	30	12	17	3	5	18	15	24
Qnk	3.75	1.19	1.19	5.27	3.75	1.54	1.68	1.54	2.15	3.75	3.52	3.75	Qnk	3.17	0.83	1.09	2.5	2.5	1.65	1.09	1.09	1.41	1.53	1.41	1.92
Qs	6.84	3.14	9.33	29.5	10.6	2.88	5.6	12.2	13.1	12.9	19.4	26	Qs	7.68	2.79	4.1	14.1	7.11	2.27	2.28	3.28	3.99	3.99	9.21	12.2
Qvk	20.2	5	40.2	118	53	6.72	30.4	58.7	144	72.4	162	258	Qvk	22.8	11	26.5	127	64.5	7.11	21.1	25	27.7	18.3	137	70.9
Dan	1	14	27	11	19	16	1	12	30	1	27	5	Dan	1	1	28	26	18	5	1	11	18	5	27	3
Qnk		1.19		Qs		12.7	Qvk		258	Qnk		0.83	Qs		6.09	Qvk		137							



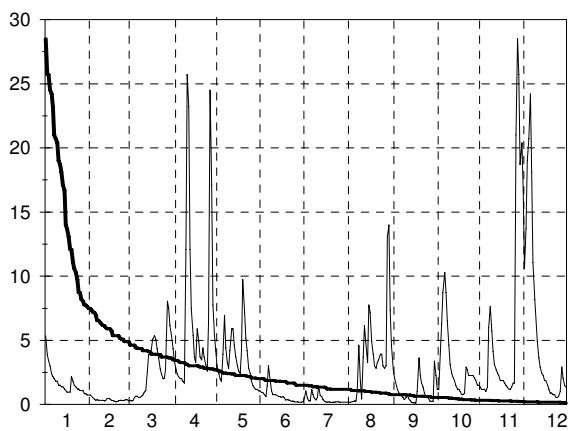
Q0	Q3	Q6	Q9	Q12
194	12.3	6.12	3.52	1.98



Q0	Q3	Q6	Q9	Q12
78.8	6.11	2.99	1.78	1

A.6. Dnevni pretoki s hidrogramom in krivuljo trajanja – v m³/s (l. 2005)

Št.: 156 KUBED II RIŽANA														
Šif: 9210 Tip: L Kota"0": 57.682														
Dan	1	2	3	4	5	6	7	8	9	10	11	12		
1	5.36	0.74	0.34	3.42	3.03	0.95	0.56	0.19	2.69	2.26	1.34	16.7		
2	3.88	0.65	0.27	2.77	2.4	0.95	1.06	0.19	2.06	1.18	1.18	10.6		
3	3.42	0.56	0.3	2.38	1.99	0.77	0.51	0.21	1.68	1.18	1.18	13.7		
4	2.98	0.43	0.56	2.19	1.8	0.62	0.27	0.23	1.18	4.12	1.18	19		
5	2.38	0.34	0.65	2.01	3.93	1.46	0.3	0.3	0.89	6.25	1.03	20.7		
6	2.19	0.38	0.65	2.01	6.95	3.03	1.18	0.25	0.76	8.73	1.34	24.2		
7	2.01	0.34	0.56	1.83	4.4	1.8	0.77	1.06	0.65	10.3	5.98	18.1		
8	1.83	0.34	0.56	1.67	3.25	1.06	0.51	4.64	0.54	8.73	7.64	11.1		
9	1.83	0.34	0.65	12.1	2.82	0.77	0.36	1.8	0.37	6.53	5.71	8.19		
10	1.51	0.34	0.74	25.7	4.17	0.77	0.56	0.42	0.54	4.64	4.12	6.53		
11	1.51	0.27	0.96	23.2	5.89	0.77	1.46	3.7	0.76	3.14	3.14	4.9		
12	1.36	0.3	1.08	12.1	5.89	0.69	0.69	6.15	0.45	2.47	2.69	3.62		
13	1.36	0.49	2.57	7.49	4.64	0.62	0.62	4.89	0.3	2.06	2.47	2.91		
14	1.22	0.49	3.88	5.38	3.7	0.62	0.39	3.25	0.18	1.87	2.26	2.47		
15	1.08	0.43	3.88	3.7	3.03	0.56	0.25	7.76	0.14	1.5	1.87	2.26		
16	0.96	0.34	4.35	3.25	2.6	0.62	0.21	7.21	0.14	1.18	1.87	1.87		
17	0.96	0.3	5.1	5.89	2.4	0.51	0.19	4.89	0.12	1.18	1.87	1.87		
18	0.96	0.27	5.36	4.89	4.17	0.36	0.21	3.93	1.03	1.03	1.68	1.5		
19	2.19	0.21	5.1	3.7	9.75	0.39	0.17	3.03	3.62	0.76	1.5	1.18		
20	1.83	0.24	4.35	3.48	7.21	0.36	0.16	2.82	2.26	0.76	1.34	0.89		
21	1.51	0.27	3.64	4.4	5.14	0.33	0.17	3.25	1.68	0.89	1.18	0.89		
22	1.36	0.34	2.77	3.7	4.17	0.23	0.19	3.48	1.34	2.91	1.18	0.76		
23	1.22	0.34	2.38	3.03	2.82	0.27	0.21	3.93	0.89	2.69	1.34	0.76		
24	1.22	0.3	2.01	2.6	2.4	0.21	0.21	3.93	0.65	2.26	1.68	0.54		
25	1.08	0.34	2.01	6.41	1.8	0.21	0.21	3.03	0.54	2.26	1.68	0.54		
26	1.08	0.38	2.77	24.5	1.46	0.21	0.19	2.82	0.45	2.26	21	0.65		
27	1.08	0.38	8.04	17.1	1.31	0.19	0.17	3.03	0.25	2.26	28.5	1.03		
28	0.85	0.27	7.49	7.76	1.18	0.19	0.17	13.1	0.25	2.06	25.7	2.91		
29	0.85		6.14	5.38	1.18	0.17	0.19	14	0.25	1.87	18.7	2.06		
30	0.74		5.36	4.17	1.06	0.23	0.19	7.36	3.38	1.5	20.4	1.5		
31	0.74		4.35		1.06		0.17	4.64		1.5		1.34		
Dan	18	19	3	7	31	22	20	1	17	19	3	25		
Qnk	0.56	0.11	0.19	1.67	0.85	0.13	0.14	0.17	0.05	0.65	1.03	0.3		
Qs	1.69	0.37	2.87	6.94	3.47	0.66	0.4	3.85	1	2.98	5.75	5.98		
Qvk	6.14	0.96	8.87	29.1	11.2	3.93	2.82	23.8	4.38	11.4	29.4	26		
Dan	1	1	27	10	19	5	10	28	19	7	27	5		
Qnk			0.05				Qs		3.01			Qvk		29.4



Q0	Q3	Q6	Q9	Q12
28.5	3.48	1.5	0.56	0.12

A.7. Mesečne in letne srednje temperature vode s konicami (I. 2005)

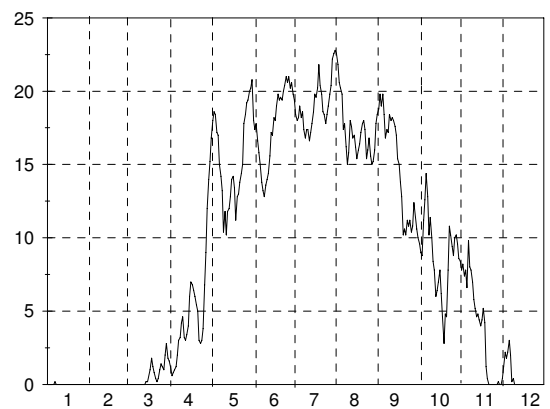
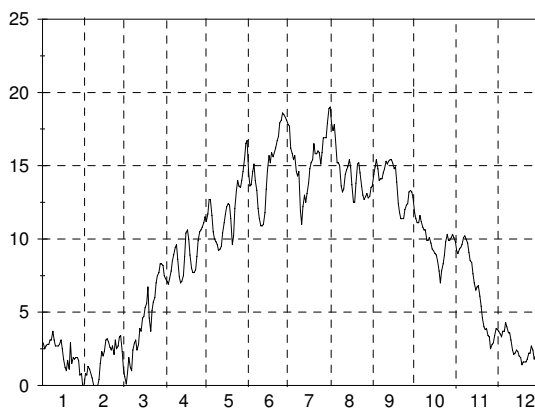
Št.	Tip	Postaja Šifra Vodotok	minimalna srednja temperatura v °C maksimalna												leto	datum
			1	2	3	4	5	6	7	8	9	10	11	12		
1	A	Gornja Radгона I 1060 Mura	0.0	0.0	0.1	6.9	9.2	10.9	11.0	12.5	11.4	7.0	2.5	0.8	0.0	30.01.
			2.1	1.8	4.3	8.8	12.0	15.0	15.3	14.4	13.8	9.8	6.6	2.6	8.9	
			3.7	3.4	8.3	11.5	16.7	18.6	19.0	17.9	15.4	11.8	10.2	4.3	19.0	31.07.
4	O	Pristava I 1140 Ščavnica	0.0	0.0	0.0	7.6	12.0	12.0	16.6	15.0	13.0	7.4	0.0	0.0	0.0	13.01.
			1.0	0.5	3.5	10.1	14.9	16.7	20.0	18.1	15.8	11.6	6.2	2.2	10.1	
6	O	Polana I 1220 Ledava	0.0	0.0	0.0	0.6	10.2	12.8	16.6	15.0	10.0	2.8	0.0	0.0	0.0	01.01.
			0.0	0.0	0.6	4.9	15.3	17.6	19.1	17.3	14.7	8.7	3.8	0.4	8.6	
16	O	Otiški Vrh I 2390 Mislinja	0.4	0.8	0.5	5.1	9.7	11.5	-	-	-	9.0	1.7	0.8	-	-
			2.1	2.3	5.4	8.9	13.7	-	-	-	10.8	6.9	2.8	-	-	-
18	A	MUTA 2432 Bistrica	0.1	0.2	0.1	3.0	6.9	8.6	-	10.3	10.1	5.6	0.6	0.3	-	-
			0.5	0.4	2.3	6.0	10.3	12.7	-	-	11.6	8.8	4.9	1.6	-	-
21	A	Loče 2620 Dravinja	1.9	0.1	0.6	6.6	8.3	11.8	12.7	13.2	12.1	8.3	2.6	1.0	0.1	11.02.
			3.7	2.6	4.5	8.0	11.8	15.6	15.2	14.6	14.1	10.9	7.0	3.9	9.4	
23	O	Videm 2652 Dravinja	0.2	0.0	0.6	6.8	10.0	12.4	15.4	14.6	13.0	9.0	0.4	1.4	0.0	08.02.
			1.7	0.9	5.0	10.5	15.7	19.4	18.2	16.6	16.6	12.1	6.7	3.3	10.6	
29	O	Zamušani I 2900 Pesnica	0.2	0.0	0.0	6.6	11.2	11.6	16.4	15.0	13.2	10.0	1.0	3.0	0.0	08.02.
			2.2	0.9	4.0	11.0	15.1	16.1	18.8	17.5	16.2	12.1	6.8	-	-	-
37	O	Sveti Duh 3280 Bohinjsko jezero	0.0	0.0	0.0	6.0	8.0	14.2	15.4	16.8	13.0	9.0	5.6	1.0	0.0	21.01.
			2.0	0.1	1.4	7.0	12.8	17.7	19.2	18.4	16.5	10.3	8.2	3.3	9.8	
40	O	Mlino 3350 Blejsko jezero	4.0	0.3	6.8	10.0	19.6	21.0	22.0	23.0	18.6	13.0	10.4	5.0	23.0	03.08.
			2.6	2.6	3.1	7.0	13.2	16.4	20.0	20.2	18.0	14.4	8.2	4.4	2.6	31.01.
41	O	Mlino I 3400 Ježernica	4.2	3.0	4.6	9.0	15.8	19.4	21.6	21.0	19.6	15.6	11.6	6.3	12.7	
			5.0	3.4	8.2	11.4	21.0	23.0	23.8	23.8	21.0	17.4	14.2	8.0	23.8	31.07.
42	O	Radovljica I 3420 Sava	1.0	0.9	1.0	5.8	7.9	10.0	9.8	10.7	9.0	7.2	2.8	2.1	0.9	09.02.
			1.9	3.0	4.4	7.0	10.2	13.4	13.0	12.4	11.5	8.7	6.7	4.2	8.1	
44	A	Medno 3530 Sava	3.6	4.8	7.2	8.6	14.6	15.8	15.0	14.8	13.0	9.7	9.5	6.5	15.8	22.06.
			3.1	3.4	3.7	6.9	9.9	13.0	11.8	12.4	10.9	9.3	3.8	0.0	0.0	27.12.
45	A	Šentjakob 3570 Sava	4.5	4.4	6.2	8.6	12.0	15.2	14.7	14.2	13.3	10.1	8.0	4.4	9.7	
			5.4	5.4	9.1	10.6	15.8	17.6	16.8	18.0	14.6	10.9	10.7	6.8	18.0	01.08.
46	O	Litija I 3650 Sava	-	-	-	6.9	10.0	12.7	14.0	12.7	11.9	8.9	3.6	3.3	-	-
			-	-	-	8.8	12.2	14.9	16.8	14.4	14.0	10.0	7.6	4.7	-	-
47	A	Hrastnik 3725 Sava	-	-	-	10.8	15.8	17.5	19.0	17.1	16.4	11.0	10.4	6.6	-	-
			4.2	1.4	2.2	8.8	10.8	15.2	14.2	14.0	12.8	9.8	3.4	4.2	1.4	10.02.
48	O	Čatež I 3850 Sava	5.1	4.6	6.9	10.1	13.3	17.5	18.2	15.3	13.9	11.3	8.5	5.4	10.9	
			6.3	6.4	9.8	13.2	15.8	21.6	22.4	22.6	15.4	13.2	11.6	7.1	22.6	01.08.
49	A	Hrastnik 3725 Sava	2.9	2.6	3.5	7.8	10.4	13.9	12.5	13.4	11.7	10.1	4.7	3.6	2.6	10.02.
			4.9	4.8	7.1	9.5	12.7	17.2	16.4	15.2	14.4	11.3	8.9	5.2	10.7	
50	O	Čatež I 3850 Sava	6.1	6.2	10.2	11.3	17.1	20.7	20.3	20.1	16.1	12.2	12.1	6.9	20.7	29.06.
			3.4	2.5	4.2	9.5	12.2	15.6	14.8	15.2	12.2	10.3	6.2	4.6	2.5	10.02.
51	O	Preska 4050 Tržiška Bistrica	6.9	6.2	9.0	11.9	17.2	20.6	19.2	17.3	16.0	11.9	9.7	5.9	12.7	
			9.2	8.7	13.8	14.6	23.6	24.8	23.8	26.4	18.8	13.9	12.2	8.2	26.4	01.08.
52	O	Preska 4050 Tržiška Bistrica	1.0	1.0	1.0	5.0	6.0	8.0	-	8.0	9.0	6.0	1.5	1.0	-	-
			3.1	2.6	4.0	6.1	8.6	10.3	-	10.6	9.8	8.5	5.1	2.8	-	-
54	A	Suha I 4200 Sora	4.0	6.0	7.0	8.5	11.5	12.0	-	13.0	11.5	10.0	8.0	5.0	-	-
			0.0	0.0	0.0	5.1	7.5	10.7	11.6	12.3	11.0	7.5	0.9	0.8	0.0	18.01.
60	A	Kamnik I 4400 Kamniška Bistrica	1.9	1.3	3.4	7.2	11.0	14.4	14.5	13.9	13.1	10.2	7.0	4.0	8.5	
			3.9	3.3	7.5	9.7	15.1	18.0	18.1	17.4	15.0	11.6	11.0	6.9	18.1	31.07.
66	A	Kamnik I 4400 Kamniška Bistrica	2.5	2.0	2.0	6.5	7.7	8.0	10.4	10.4	9.9	8.3	5.2	4.4	2.0	08.02.
			4.4	3.8	5.0	7.6	8.4	9.8	11.3	11.3	10.7	9.7	8.4	6.6	8.1	
72	A	Sodna vas II 4770 Mestinjsčica	5.7	4.8	7.4	8.5	9.2	13.0	12.6	13.1	11.6	10.5	10.6	8.4	13.1	07.08.
			0.0	0.0	0.0	6.5	8.5	11.3	13.2	12.0	11.1	8.1	1.6	0.9	0.0	17.01.
76	O	Metlika 4860 Kolpa	0.7	0.7	3.5	8.7	12.5	14.8	13.5	13.1	10.4	6.6	3.1	-	-	
			2.6	2.1	9.2	12.5	17.1	17.4	17.4	16.7	14.9	12.0	9.4	5.2	17.4	27.06.
76	O	Metlika 4860 Kolpa	0.7	0.7	3.5	8.7	12.5	14.8	13.5	13.1	10.4	6.6	3.1	-	-	
			2.6	2.1	9.2	12.5	17.1	17.4	17.4	16.7	14.9	12.0	9.4	5.2	17.4	27.06.
77	O	Gradac 4970 Lahinja	1.1	1.8	4.2	10.2	12.0	15.0	15.8	14.0	12.4	10.3	5.1	4.1	1.1	30.01.
			6.2	5.2	9.4	12.0	16.0	21.2	20.4	16.7	16.9	12.7	9.5	7.5	12.8	
77	O	Gradac 4970 Lahinja	9.6	8.2	13.0	14.7	21.7	27.5	26.0	25.5	19.9	15.7	12.9	9.7	27.5	27.06.
			3.3	2.6	4.2	9.8	10.1	14.5	13.2	11.6	11.1	10.6	5.8	5.2	2.6	10.02.
77	O	Gradac 4970 Lahinja	5.7	5.2	8.1	11.6	13.8	18.3	17.1	14.1	14.3	11.2	9.7	7.6	11.4	
			8.3	8.4	11.2	14.2	17.0	23.1	22.2	20.1	17.2	12.4	12.0	10.0	23.1	28.06.

A.7. Mesečne in letne srednje temperature vode s konicami (l. 2005)

Št.	Tip	Postaja Šifra Vodotok	minimalna srednja temperatura v °C maksimalna												leto	datum
			1	2	3	4	5	6	7	8	9	10	11	12		
139	O	Vipava I	11.6	12	11.6	11.6	12	12.6	12.8	12.2	12.4	12	11.6	11.6	11.6	01.01.
		8560	12.1	12.5	12.4	12	12.3	13	13.3	12.9	12.9	12.3	12.2	11.8	12.5	
		Vipava	12.5	13	13	12.4	12.8	13.6	14	13.6	13.4	12.6	12.4	12	14.0	02.07.
141	O	Dornberk	1.4	0.6	1.6	8.4	9.4	12.8	12.2	11	10.2	9.2	5.2	4	0.6	10.02.
		8590	5.1	4.1	7.6	9.6	12.3	16.2	16.6	14.2	13.4	10.5	9.4	6.7	10.5	
		Vipava	8.4	7.4	10.8	11.4	16.4	19.4	20	20.2	16	11.6	11.4	9.2	20.2	03.08.
142	O	Miren I	1.4	1	2	8.6	10.6	16.4	14	12.2	11.4	10.4	4.6	4	1.0	02.02.
		8601	4.9	3.3	6.7	10.5	14.1	19.9	19.3	16.8	15.3	11.3	9	6.3	11.5	
		Vipava	8	5.6	10.4	12.2	19.4	24.4	24.2	24.6	17.8	12	11.6	9.6	24.6	02.08.
144	O	Ajdovščina I	5.5	5.4	5.6	7.8	8.2	8.8	8.4	8.3	8.4	8	7.4	7.2	5.4	08.02.
		8630	7.4	6.9	7.3	8.2	8.8	9.6	9.4	9.1	9	8.4	8.1	7.8	8.3	
		Hubelj	8.2	7.8	8.3	8.8	9.5	10.8	10.6	11	10.4	8.9	8.6	8.4	11.0	03.08.
153	O	Trnovo	2.8	1.8	0.7	7	9.2	11	11.8	12.2	10.6	8.2	2.4	3	0.7	02.03.
		9030	5.2	3	4.7	8.6	11.2	12.6	12.4	13.4	12.3	10.4	7.4	5.7	8.9	
		Reka	8	4	8.6	10.4	13.6	14	14	14.8	13.6	11.8	10.6	8	14.8	04.08.
154	A	Cerkvenikov mlin	0	0	0	6.5	8.7	12.1	13.9	13.2	11.9	7.3	0.6	0.2	0.0	27.01.
		9050	3.3	0.4	3.5	8.2	11.9	15.6	16.7	15.5	14	10.7	6.8	4.3	9.3	
		Reka	6.8	1.3	8.1	10.5	16.1	19.2	18.9	18.9	16.3	12.4	10.7	8.2	19.2	26.06.

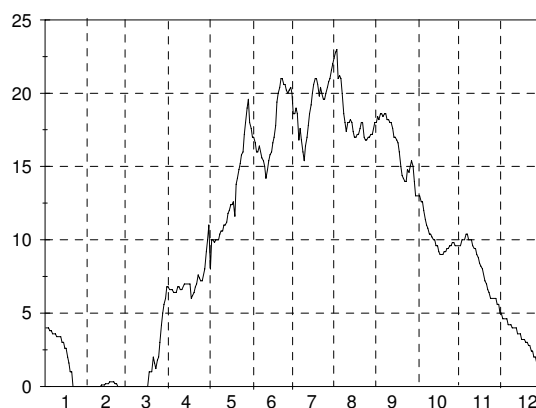
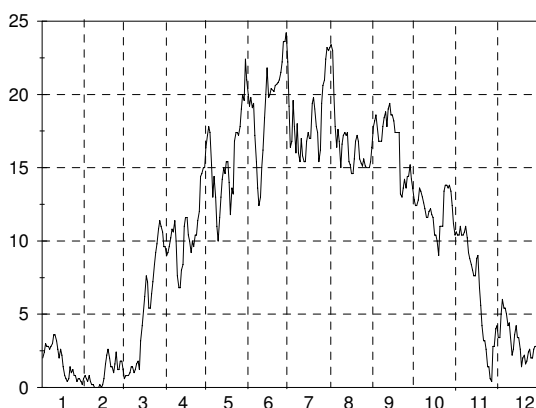
A.8. Dnevne temperature s termogramom – v °C (l. 2005)

Št.: 1 GORNJA RADGONA I MURA												Št.: 6 POLANA I LEDAVA														
Šif: 1060 Tip: A Kota"0": 202.338												Šif: 1220 Tip: O Kota"0": 191.399														
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12	
1	2.9	0.8	1.1	7.3	11.2	14.5	17.7	17.9	14.4	11.8	9.2	3.8	1	0	0	0	1.2	16.8	18	19.4	22.6	18.8	9.6	7.8	0.4	
2	2.5	0.7	0.6	7.1	11.7	13.6	16.2	17.4	14.9	11.4	9	3.7	2	0	0	0	0.6	18	17.4	18.4	21.8	19.8	9	8.2	1.2	
3	2.7	1.3	0.1	6.9	12.7	13.7	15.8	17.8	15.4	11.1	9.3	3.5	3	0	0	0	0.8	18.6	17.8	18	20.6	19	8.8	7.4	2.2	
4	2.8	1.1	0.9	7.3	12.7	14.6	15.4	16.7	14.8	11.1	9.4	3.3	4	0	0	0	1	18.4	16.6	18.2	20.2	19.8	11.2	7.8	1.8	
5	2.8	0.8	1.9	7.8	11.6	15.1	15.7	15.2	14	11.6	9.6	3.7	5	0	0	0	1.2	17.2	15.8	19	19.8	18.4	12.6	6.6	2.2	
6	3.1	0.5	1.2	8.5	10.5	14	14.6	15.2	14.1	11.2	10.1	3.7	6	0.2	0	0	2	17	15	18.2	17.4	16.8	14.4	9.8	3	
7	3.1	0	1	8.9	10	13.3	14.3	15	14.1	10.8	10.2	4.3	7	0	0	0	3	15	13.8	18.6	17.8	17.4	12.8	8	2	
8	3.7	0	2.4	9.4	9.8	12.1	14.6	13.6	14.5	10.6	10	4	8	0	0	0	3.2	14.2	13.2	17.4	16.2	17.2	10.2	7.8	0.2	
9	3.1	0	2.9	9.6	9.6	11.4	11.9	13.2	14.8	10.6	9.7	3.6	9	0	0	0	4.2	13.2	12.8	16.8	15	18.4	11.4	7	0.4	
10	2.7	0	3.1	8.6	9.2	10.9	11	13.4	15.3	9.9	9.1	3.6	10	0	0	0	4.6	10.4	13.6	17.4	15.8	18	10	5.8	0	
11	2.7	0.4	2.4	7.4	9.3	10.9	12.2	14.4	15.1	9.9	8.5	3.1	11	0	0	0	3.2	11.8	14	17.4	18	18.2	8.4	5.2	0	
12	2.7	1.5	2.8	7	9.5	11	13	14.7	15.3	10.1	8.4	2.4	12	0	0	0	3	10.2	14.4	16.6	17.6	18	7.8	4.6	0	
13	2.8	2.3	3.9	7.1	10.4	11.8	12.5	14.9	15.4	9.7	7.6	2.1	13	0	0	0	3.4	11.8	15.6	17.2	16.8	17.6	6	4.8	0	
14	3.1	2	3.7	7.5	11.1	13.4	13.1	15.4	15.4	9.3	7	2.2	14	0	0	0.2	4	12	17.2	17.8	17	17	6.4	4.4	0	
15	2.5	2.3	4.6	8.8	11.7	14.7	13.8	14.9	15.2	9.2	6.5	2.4	15	0	0	0.2	6	12.8	17	18.6	16.2	15.4	7	4	0	
16	1.8	3.1	4.7	10.4	12.2	15.7	14.8	13.7	14.8	9	6.7	2.3	16	0	0	0.6	7	14	18.2	19.8	15.4	15	7.8	4.4	0	
17	1.2	3.2	5.3	10.6	12.4	15.2	15.2	12.5	14.9	8.9	6.8	2	17	0	0	1	6.8	14.2	18	19.6	16	13.8	6.2	5.2	0	
18	1	3	5.6	10	12.3	15.9	15.4	12.5	13.9	8.5	6.1	1.9	18	0	0	1.8	6.4	13.4	19	20.2	16.4	12.8	4.6	4.2	0	
19	1.7	2.6	6.7	8.9	11.4	15.6	16.5	13.8	12.4	7.8	5.4	1.4	19	0	0	1.2	6	11.2	19.8	21.8	17.2	10.2	2.8	1.2	0	
20	1.1	2.4	4.6	8	9.6	15.9	15.8	15.1	11.8	7	4.6	1.6	20	0	0	0.8	5.4	12.8	19.4	20.4	17.8	10.6	4.8	0.4	0	
21	2.9	2.7	3.7	7.7	10.2	16.2	15.8	15.2	11.4	7.8	4	1.6	21	0	0	0.4	5	13	19.6	19.8	18	10.2	4.6	0	0	
22	1.5	2.1	5.1	7.7	12.1	16.7	16	14.5	11.4	8.3	3.8	1.6	22	0	0	0.2	3	13.8	19.4	18.6	17.4	11.2	7.8	0	0	
23	1.9	3.1	5.7	7.9	13.3	17	15.9	13.6	11.4	8.9	3.9	1.8	23	0	0	0.4	2.8	14.4	20	18.4	15.4	10.8	10.8	0	0	
24	1.8	2.5	6	8.8	14	17.9	15.1	13	12	9.8	3.4	2.2	24	0	0	1	3	15	20.4	17.8	16	11.2	10.2	0	0	
25	1.9	2.7	7	9.9	13.6	18.1	15.9	12.7	12.3	10.3	3.3	2.2	25	0	0	1.4	3.8	17.8	21	18.4	16.8	10.4	9.4	0	0	
26	1.9	3.3	7.5	10.5	13.5	18.6	16.9	12.9	12.4	9.9	2.5	2.7	26	0	0	1.2	6.8	18.4	20.6	19	15.6	10.8	8.8	0	0	
27	1.7	3.4	7.7	10.6	14	18.5	16.9	13.1	13.2	9.9	2.8	2.4	27	0	0	1	9	19.2	21	19.8	15	12.4	10	0	0	
28	0.7	2.3	8.3	10.8	14.6	18.3	16.9	12.8	13.3	10.1	2.9	1.8	28	0	0	2	12	19.4	20.2	20.4	15.2	11.4	10.2	0.2	0	
29	0.8	8.3	11.1	15.5	18.1	17.9	12.9	13.2	10.3	3.4	2	29	0	2.8	14	20	20.6	22.2	16	10.6	9.6	0	0	0	0	
30	0	8.2	11.5	16.5	17.8	18.9	13.5	12.8	10.1	3.9	1.8	30	0	1.8	15.2	20.2	19.8	22.6	17.8	10	8.6	0	0	0	0	
31	0	7.5	16.7	19	13.6	9.8	0.8	31	0	1.6	20.8	22.8	18.4	8.4	0	0	0	0	0	0	0	0	0	0	0	0
Dan	30	7	3	3	10	10	10	17	21	20	26	31	Dan	1	1	1	2	12	9	12	9	30	19	21	10	
Tnk	0	0	0.1	6.9	9.2	10.9	11	12.5	11.4	7	2.5	0.8	Tnk	0	0	0	0.6	10.2	12.8	16.6	15	10	2.8	0	0	
Ts	2.1	1.8	4.3	8.8	12	15	15.3	14.4	13.8	9.8	6.6	2.6	Ts	0	0	0.6	4.9	15.3	17.6	19.1	17.3	14.7	8.7	3.8	0.4	
Tvk	3.7	3.4	8.3	11.5	16.7	18.6	19	17.9	15.4	11.8	10.2	4.3	Tvk	0.2	0	2.8	15.2	20.8	21	22.8	22.6	19.8	14.4	9.8	3	
Dan	8	27	28	30	31	26	31	1	3	1	7	7	Dan	6	1	29	30	31	25	31	1	2	6	6	6	
Tnk			0			Ts	8.9			Tvk	19		Tnk			0			Ts	8.6			Tvk	22.8		



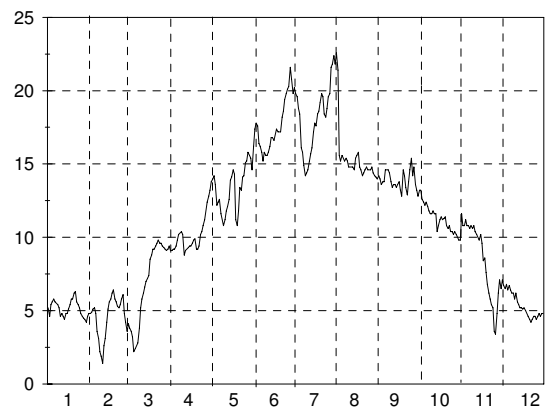
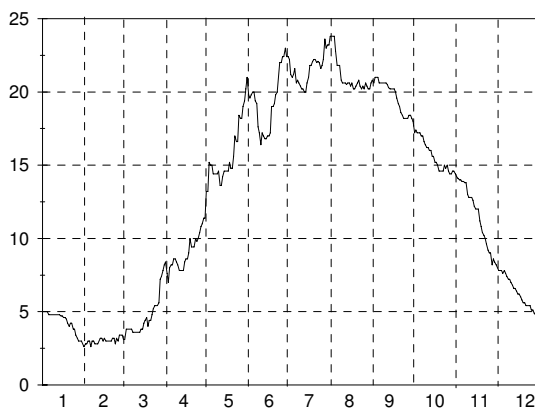
A.8. Dnevne temperature s termogramom – v °C (l. 2005)

Št.: 23 VIDEM DRAVINJA												Št.: 37 SVETI DUH BOHINJSKO JEZERO													
Šif: 2652 Tip: O Kota"0": 210.044												Šif: 3280 Tip: O Kota"0": 525.886													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	2	0.8	1.2	9.6	16.4	20	19.2	23.4	17.8	12.8	10.6	4.2	1	4	0	0	6.8	11	17.6	20	22.4	18	13	9.6	5
2	2.4	0.6	0.6	9	17.2	19.2	16.4	23	18.2	12.4	10.4	3.4	2	4	0	0	6.6	8	17	18.6	22.8	18.4	13	9.6	5
3	3	0.4	0.8	9.2	17.8	19.8	16.8	20	18.6	12.4	10.4	3.4	3	4	0	0	6.6	10	17	18.6	23	18.2	13	10	4.6
4	2.8	0.8	0.8	9.6	17.4	19.1	19.6	17.8	17.6	12.8	11	5	4	3.8	0	0	6.6	10	16.6	19	21	18.6	12.6	10	4.6
5	2.8	0.4	0.8	10.2	15.2	19.4	17.8	16.4	16.8	13.6	10.4	6	5	3.8	0	0	6.4	9.8	16	18.6	21.2	18.6	12.6	10	4.6
6	2.6	0.2	1	10.8	13	17.2	16	17.6	16.8	13.4	10.4	5.4	6	3.6	0	0	6.4	10	16	16.8	21	18.4	12	10.4	4.6
7	2.8	0.2	1.4	10.6	14.4	15.4	18	16.8	16.8	13	10.6	5.4	7	3.6	0	0	6.4	10	16.4	17.6	20	18.6	11.4	10.4	4.2
8	3	0	1.4	11.4	13	13.6	16	15	17.8	12.6	11	5	8	3.6	0	0	6.8	10	16	16.8	18.6	18.6	11	10	4.2
9	3.6	0	1	10	11	12.4	15.4	16.6	18.4	12.2	10.2	4.2	9	3.4	0	0	6.8	10.4	15.6	16	18	18.2	10.8	10	4.2
10	3.6	0	1.2	7.6	10	13	17	17.2	18.8	11.6	9.2	4.4	10	3.4	0	0	6.6	10.6	15.4	15.4	17.4	18.2	10.4	10	4
11	3.2	0	1.6	6.8	11.6	15	15.8	17.4	17.8	11.6	8.8	3.4	11	3.4	0.1	0	6.6	10.6	15	16.4	18	18	10.4	9.6	4
12	2.6	0.2	1.8	6.8	13	16.2	15.4	17.2	19	12	8.4	2.2	12	3.4	0.1	0	6.8	11	14.2	17	18	18	10.2	9.4	4
13	2	0	1.2	8	14.2	18.4	15.4	17.4	19.4	12.2	8	2.6	13	3	0.1	0	7	11	14.8	17.8	18.2	17.6	10	9.4	4
14	2.6	0.2	3.2	8.4	15	20	16.8	15.4	18.6	11.8	7.6	3.6	14	3	0.2	0	7	11.2	15.4	18.6	18	17	10	9	3.6
15	2.2	0.6	4.2	11	14.6	21.8	17.4	15.2	18.6	11.6	7.6	4.2	15	2.6	0.2	0	7	11.8	15.8	19.2	17.4	17	9.6	8.8	3.6
16	1.4	1.6	5.2	11.6	15.4	19.8	17	14.6	18.2	10.4	8.8	3.4	16	2.6	0.2	0	7	12	16	20	17	16.8	9.6	8.4	3.6
17	0.8	2.2	6.2	11.6	15.4	20	17	14.6	17.4	10.4	9	3.4	17	2	0.3	0	7	12.4	16.6	20.6	17	16.6	9.2	8.2	3.2
18	0.6	2.6	7.6	10.4	14	20.4	19.4	15.6	17.4	10	6.8	2.6	18	1.6	0.3	1	6	12.4	17	21	17.2	16	9	8	3.2
19	0.4	2	7.2	10	11.8	20.3	19.8	16.8	17.4	9	5.6	1.4	19	1	0.3	1	6.2	12.6	17.8	21	17.2	15	9	7.6	3.2
20	0.6	1.4	5.4	9.2	13.6	20.2	19	17.2	17.4	11	4.2	2	20	1	0.3	1	6.4	11.6	19.4	20.6	17.6	14.4	9	7.2	3
21	1.4	1.4	5.4	10	13.2	20.6	17.8	16.8	13.2	11	3.2	2.2	21	0	0.2	2	6.8	13.8	20	19.8	18	14.2	9.2	7	3
22	1	1	6.4	9.6	16.8	20.7	17.4	15.6	13	11	3.2	1.6	22	0	0.2	1.6	7	14.2	20.4	20.4	18	14	9.2	6.6	2.8
23	1.2	1.6	7.2	10.4	17.4	20.8	15.4	15.3	13.6	13.4	2.6	1.8	23	0	0	1.2	7.6	14.8	21	20	17	14	9.4	6.4	2.8
24	0.8	2.4	8.4	10.4	17.4	21	16.2	15.1	14.2	13.8	1.4	2.4	24	0	0	1.8	7.4	15.2	21	19.6	16.8	14.8	9.4	6	2.4
25	0.8	1.2	9.2	11.4	17.2	21.5	19.4	15.6	13.6	13.8	1.4	2.6	25	0	0	2	7.2	15.8	20.6	19.6	16.8	14.6	9.6	6	2.4
26	0.4	1.2	9.8	12	17.8	22.2	20.6	15.1	14.4	13.6	0.6	2	26	0	0	3	7.2	16	20.6	20	17	15	9.6	6	2
27	0.6	1.8	10.8	14.4	19	23.6	21	15	14.4	13.8	0.4	2	27	0	0	4.2	7.6	17.2	20.2	20.4	17	15.4	9.8	6	2
28	0.6	1.8	11.4	14.6	20	23.6	22.4	15	15.2	13.4	2.8	2.6	28	0	0	5	8	18	20	20.8	17.2	15	9.8	6	1.6
29	0.4		11	15	19.6	24.2	23.2	15	14.2	12.4	2.8	2.8	29	0		5.6	9.2	19	20.2	21	17.2	14	9.6	5.6	1.6
30	0.2		10.6	15	22.4	22.2	23	15.4	13.6	11.2	4	2.8	30	0		6	10	19.6	20.4	21.6	17.6	13	9.6	5.6	1
31	0.6		9.6		21		23.2	16.4		10.4		3	31	0		6.8		18		22	18		9.6		1
Dan	30	8	2	11	10	9	9	16	22	19	27	19	Dan	21	1	1	18	2	12	10	24	30	18	29	30
Tnk	0.2	0	0.6	6.8	10	12.4	15.4	14.6	13	9	0.4	1.4	Tnk	0	0	0	6	8	14.2	15.4	16.8	13	9	5.6	1
Ts	1.7	0.9	5	10.5	15.7	19.4	18.2	16.6	16.6	12.1	6.7	3.3	Ts	2	0.1	1.4	7	12.8	17.7	19.2	18.4	16.5	10.3	8.2	3.3
Tvk	3.6	2.6	11.4	15	22.4	24.2	23.2	23.4	19.4	13.8	11	6	Tvk	4	0.3	6.8	10	19.6	21	22	23	18.6	13	10.4	5
Dan	9	18	28	29	30	29	29	1	13	24	4	5	Dan	1	17	31	30	30	23	31	3	4	1	6	1
Tnk			0				Ts	10.6		Tvk	24.2		Tnk			0				Ts	9.8			Tvk	23



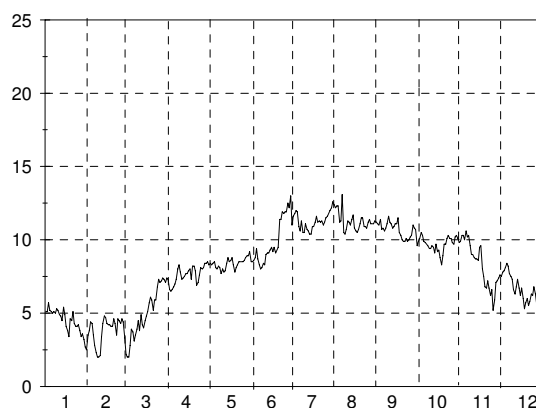
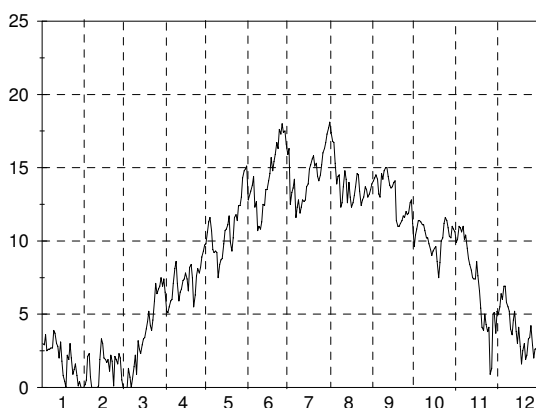
A.8. Dnevne temperature s termogramom – v °C (l. 2005)

Št.: 40 MLINO BLEJSKO JEZERO												Št.: 46 LITIJA I SAVA													
Šif: 3350 Tip: O Kota"0": 474.473												Šif: 3650 Tip: O Kota"0": 230.444													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	5	2.8	3.1	8.4	13.2	19.8	22.2	23.8	20.6	17.2	14.2	8	1	5.2	4.8	4.1	9.1	13.8	16.2	20.2	22.6	14.2	13.2	11.6	7.1
2	5	2.8	3.1	7.6	13.2	19.6	21.2	23.8	21	17.4	14.1	7.8	2	4.6	4.9	3.8	9.1	14	17.4	19.8	21.4	14	13.2	10.8	6.7
3	5	3	3.8	7	15.2	19.8	21	23.8	21	17.2	14	7.8	3	5.4	5.1	3.6	9.2	14.2	17.8	19.6	15.6	13.6	12.6	10.8	6.5
4	5	3	3.8	8	15	20	21.2	22.8	21	17.2	14	7.8	4	5.6	5.2	3.2	9.2	13.6	17.6	18.8	15.2	13.8	12.4	11.2	6.8
5	4.8	2.6	3.8	8.2	15	20	21.6	21.8	20.6	17.2	13.9	7.6	5	5.8	4.8	2.2	9.4	12.2	16.4	18.4	15.6	13.8	12.2	10.8	6.4
6	4.8	3	3.8	8.2	14.4	19.4	20.6	21.8	20.6	17	13.9	7.8	6	5.6	3.6	2.4	9.8	12.4	16.2	16.1	15.4	14.6	12.4	10.8	6.7
7	4.8	3	3.8	8.6	14.4	19.2	20.8	21.8	20.6	17	13.8	7.6	7	5.5	3.1	2.6	10.2	12.6	15.8	15.8	15.2	14.6	12.1	10.6	6.4
8	4.8	2.8	3.6	8.6	14.4	17.6	20.6	20.8	20.6	16.6	13.8	7.4	8	5.4	2.2	2.8	10.3	11.6	15.2	14.9	15.4	14.6	11.8	10.8	6.2
9	4.8	2.8	3.6	8.4	14.4	17.2	20.4	20.6	20.6	16.4	13	7.2	9	5.2	1.9	3.8	10.4	11.2	15.8	14.2	15.2	14.4	11.6	10.6	6.2
10	4.8	2.8	3.6	8.2	14.6	16.4	20.2	20.6	20.6	16.2	12.8	7.2	10	4.6	1.4	5.2	10.2	10.8	15.6	14.4	14.8	13.8	11.6	10.8	5.8
11	4.8	3	3.6	7.8	13.6	17.2	20.2	20.6	20.5	16.2	12.8	7	11	4.8	2.6	5.8	8.8	11.2	15.6	14.6	14.8	13.4	11.8	10.4	6.2
12	4.8	3.2	3.6	7.8	13.6	17	20	20.5	20.3	16	12.8	6.8	12	4.6	3.1	6.2	9.1	11.8	15.8	15.2	14.8	13.6	11.6	10.2	5.6
13	4.8	3.2	3.6	7.8	14.2	16.8	20	20.6	20.2	16	12.6	6.6	13	4.4	4.2	6.6	9.2	12.1	16.2	15.7	14.8	13.6	11.6	10	5.4
14	4.7	3	3.8	7.8	14.6	16.8	20.6	20.6	20.2	15.6	12.2	6.6	14	4.8	5.1	7	9.3	12.6	16.8	16.1	14.6	13.4	10.4	9.8	5.2
15	4.7	3.2	3.8	8.4	14.6	17	21	20.4	20.2	15.6	12	6.4	15	4.8	5.6	7.2	9.4	13.9	16.8	17.2	15.4	13.6	10.8	10.2	5.2
16	4.6	3	4.2	8.6	14.6	17	21.8	20.6	20.2	15.2	12	6.2	16	5.1	5.8	7.4	9.4	14.1	16.6	17.8	15.6	13.8	11.2	9.6	5.1
17	4.6	3	4.4	8.6	14.6	17.2	21.8	20.2	20	15.2	12	6.2	17	5.4	6.2	8.5	9.6	14.6	17	17.6	15.8	13.2	11.4	8.4	5.2
18	4.5	3	4.6	9	15.2	19	22.1	20.2	19.6	15	11.2	6	18	5.8	6.4	8.8	9.8	14.3	17.4	18.4	14.8	12.8	11.2	8.6	5
19	4.2	3	4	10	14.8	19	22.2	20.4	19.2	14.6	10.8	5.8	19	5.8	5.8	9.2	9.9	11.2	17.2	18.6	14.6	14.6	11.3	7.6	4.8
20	4	3	4.4	9.4	14.8	19.2	22.2	20.6	19	14.6	10.4	5.6	20	6.2	5.6	9.2	9.2	10.8	17.2	19.2	14.2	14.2	11.4	6.8	4.6
21	4.2	3.2	4.4	9.4	15.6	19.8	22	20.8	18.6	14.6	10.2	5.6	21	6.3	5.3	9.4	9.2	11.8	17.2	19.8	14.4	13.4	10.8	6.2	4.4
22	4.2	3.2	4.8	9.4	17	20	22.1	20.4	18.4	14.6	10	5.4	22	5.6	5.2	9.6	9.4	13.4	18.2	19.6	14.6	12.9	10.6	5.8	4.2
23	3.8	2.8	5.2	10	16.6	21	22	20.2	18.2	15	9.6	5.4	23	5.4	5.4	9.8	10.2	13.2	18.6	18.4	14.8	13.8	10.8	5.4	4.4
24	3.8	3.2	5.4	9.8	16.6	22	21.6	20.4	18.2	14.8	9.2	5.4	24	5.2	5.8	9.6	10.4	14.1	19.4	18.2	14.6	14.6	10.4	5.2	4.6
25	3.4	3	5.4	10	18.4	22	21.8	20.2	18.2	15	9	5.4	25	4.8	6.1	9.6	10.8	14.2	19.8	18.8	14.6	15.4	10.4	3.6	4.6
26	3.2	3.4	5.4	10.4	18.2	22.4	22.2	20.6	18.2	14.6	9	5.1	26	4.6	4.8	9.4	11.2	15.1	20.1	19.6	14.6	14.2	10.2	3.4	4.4
27	3	3.4	5.6	10.8	18.2	22.4	23.6	20.4	18.4	14.4	8.2	5.1	27	4.5	4.2	9.3	11.8	15.2	20.3	19.8	14.8	14.8	10.4	4.8	4.6
28	3	3.4	7.2	11	19	23	23	20.2	18.4	14.4	8.6	4.9	28	4.4	3.6	9.2	12.4	15.8	21.6	21.6	14.4	13.6	10.2	6.2	4.8
29	3	3	7.4	11.4	19.4	22.4	23.2	20.2	18.2	14.6	8.4	4.8	29	4.2	3	9.1	12.8	15.6	20.8	21.8	14.2	13.2	10	7.1	4.6
30	2.8	3	7.8	11.4	20.2	22.4	23.2	20.6	18	14.6	8.2	4.4	30	4.6	3	9.2	13.2	15.4	19.8	22.4	14.1	12.8	9.8	6.5	4.8
31	2.6	3	8.2	11.4	21	22.4	23.8	20.8	18	14.4	8	4.6	31	4.8	3	9.4	13.6	15.6	19.8	21.8	14	12.8	9.8	6.5	4.8
Dan	31	5	1	3	1	10	12	17	30	27	27	30	Dan	29	10	5	11	10	8	9	31	18	30	26	22
Tnk	2.6	2.6	3.1	7	13.2	16.4	20	20.2	18	14.4	8.2	4.4	Tnk	4.2	1.4	2.2	8.8	10.8	15.2	14.2	14	12.8	9.8	3.4	4.2
Ts	4.2	3	4.6	9	15.8	19.4	21.6	21	19.6	15.6	11.6	6.3	Ts	5.1	4.6	6.9	10.1	13.3	17.5	18.2	15.3	13.9	11.3	8.5	5.4
Tvk	5	3.4	8.2	11.4	21	23	23.8	23.8	21	17.4	14.2	8	Tvk	6.3	6.4	9.8	13.2	15.8	21.6	22.4	22.6	15.4	13.2	11.6	7.1
Dan	1	26	31	29	31	28	31	1	2	2	1	1	Dan	21	18	23	30	28	28	30	1	25	1	1	1
Tnk	2.6												Tnk	1.4											
Ts	12.7												Ts	10.9											
Tvk	23.8												Tvk	22.6											



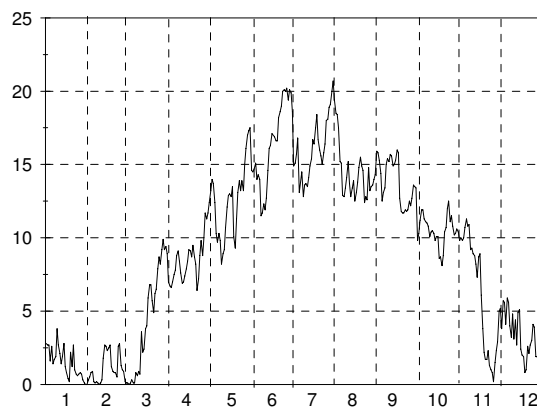
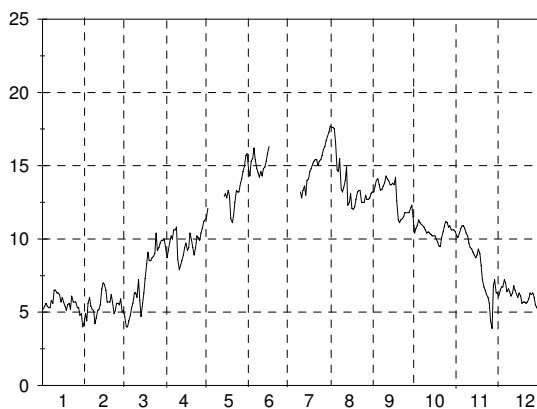
A.8. Dnevne temperature s termogramom – v °C (l. 2005)

Št.: 54 SUHA I SORA												Št.: 60 KAMNIK I KAMNIŠKA BISTRICA													
Šif: 4200 Tip: A Kota"0": 329.470												Šif: 4400 Tip: A Kota"0": 370.799													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	3	0.2	0	6.5	9.8	12.8	16.3	17.4	14.1	9.6	9.9	5.2	1	5.1	3.5	2.2	7.3	8.3	8.5	11	12.4	11.2	9.6	9.8	7.6
2	2.9	0.5	0	5.2	10.6	13.1	12.5	16.8	14.3	10.4	10.1	5	2	5.1	3.8	2	6.6	8.4	8.5	11.6	12.2	11.1	9.9	9.9	7.5
3	3.6	2.1	0	5.1	11.3	13.4	13.3	16.7	14.5	10.8	11	5.5	3	5.7	4.4	2	6.5	8.3	8.6	11.8	12.3	11	10.1	10.3	7.8
4	2.5	2.3	0	5.5	11.6	13.8	13.6	15.3	14.2	11.4	10.9	6.4	4	5.2	4.3	2.8	6.6	8.4	8.8	12	12.3	11.4	10.5	10.3	7.9
5	2.6	0.7	1.3	5.9	10.7	14.4	14.2	13.9	13.2	11.4	10.6	6	5	5.1	3.5	3.9	6.8	8.5	9.4	11.9	11.2	10.7	10.3	10	8.1
6	2.6	0	0.7	6	9.4	12.3	11.6	14.4	13	11.3	11	6.9	6	5	2.8	3.7	7	8.1	8.7	10.9	11.3	10.8	9.9	10.6	8.4
7	2.7	0	0	7.1	9.2	12.7	12.3	14.5	14.6	11.1	10.1	6.9	7	5.1	2.3	3.1	7.3	8	8.3	10.6	13.1	10.6	9.8	10.2	8.2
8	2.7	0	0.6	8.1	9.3	10.7	12.8	12.3	14.2	11.1	10.4	5.8	8	5	2	3.5	8	8.2	8	11.3	10.5	10.8	9.7	10.3	7.7
9	3.9	0	1.4	8.6	9.2	11	11.9	12.6	14.8	10.7	9.5	5.5	9	5.3	2	3.9	8.3	8.1	8.1	10.5	10.4	11.1	9.6	9.6	7.5
10	3.7	0	2.2	7.1	7.5	10.8	12.3	13.7	15	10.2	8.8	5.2	10	5.2	2.1	4.5	7.8	7.7	8.4	10.5	10.7	11.6	9.4	9	7.3
11	3	0.1	0.9	5.9	8.4	11.3	12.8	14.8	15	10.2	8.4	4	11	4.9	3.4	3.8	7.3	8	8.3	11.1	11.3	11.2	9.4	9	6.6
12	2.8	1.9	3.2	6.5	8.7	12.5	12.7	14.2	14.4	9.8	8	3.6	12	4.8	4.3	4.9	7.4	7.8	9	10.7	11.2	11.1	9.6	8.8	6.3
13	2	3.3	2.6	6.7	8.8	12.4	12.8	12.6	13.8	9.4	7.5	4.6	13	4.5	4.8	4.2	7.5	7.9	9.1	10.6	11	10.8	9.5	8.7	6.8
14	3.1	3	2.3	7.3	9.8	13.5	13.7	14	13.6	9	7.4	5.2	14	5.4	4.7	4	7.7	8.4	9.1	10.4	11.4	10.9	9.1	8.7	7.3
15	1.8	2	2.9	7.4	10.7	13.5	13.9	13	13.7	9.3	7.4	3.8	15	4.9	4.3	4.5	7.7	8.8	9.3	10.4	11.7	11.1	9.7	8.6	6.7
16	0.8	1.9	3.3	7.8	10.8	14.1	14.9	12.3	14	9.5	8.6	3	16	4.1	4.2	4.8	7.9	8.5	9.5	10.9	10.8	11.1	9.2	9.5	6.2
17	0.4	1.7	3.4	7.4	11.1	14.6	15.2	12.6	14.1	9.6	7.6	4.1	17	3.8	4.2	5.1	8	8.6	9.2	10.9	10.6	11.5	9.3	9.6	6.7
18	0	1.9	4	6.6	11.7	15.7	15.6	13.1	11.4	8.6	6.6	2.8	18	3.4	4.1	5.7	7.3	8.8	9.5	11.2	10.5	10.5	8.8	8	6
19	2.2	1.1	4.5	8.2	9.9	14.8	15.8	13.7	11	7.5	5.4	1.6	19	4.6	4.1	6.1	8.2	8.3	9.1	11.6	10.7	10.3	8.3	7.5	5.3
20	1.9	2.2	5.2	8.4	9.3	15.4	15.1	14.6	11	8.5	4.1	2.5	20	4.5	4.6	5.9	8.2	7.8	9.3	11.2	11.1	10	8.9	6.8	5.7
21	3	1.8	4.2	7.5	10.2	15.9	15.3	14.5	11.2	10	3.9	3	21	5.1	4.3	5.2	7.9	8.1	9.5	11.3	11.5	9.9	9.7	6.7	6
22	2	0.1	3.9	5.5	11.6	16.7	14.4	13.4	11.4	10.2	5	1.9	22	4.3	3.5	5.9	6.9	8.3	11.4	11.2	11.5	9.9	9.7	7.2	5.5
23	0.9	2.1	4.6	6.3	11.8	16.3	14.1	12.4	11.7	11.2	4.3	2.2	23	4.1	4.6	5.9	7.1	8.5	11.4	11.3	10.9	10.1	10.1	6.7	5.8
24	1.2	1.9	5.9	7.6	11.4	17.6	14.5	12.8	11.6	11.6	3.8	3.3	24	4.1	4.5	6.8	7.6	8.5	11.9	11	10.9	9.9	10.3	6.2	6.3
25	1.6	1.6	7.1	8.1	12.4	17.3	15.2	13	12	11.4	4.1	3.4	25	4.2	4.3	7.3	8.1	8.5	11.8	11.2	10.8	10	10.1	6.6	6.2
26	0.8	2.3	6.4	7.8	12.4	18	16	13.7	11.8	10.9	0.9	4.2	26	3.8	4.6	7.1	8	8.5	11.9	11.5	11.2	10.2	10.1	5.2	6.8
27	0.1	2	6.7	8.2	13	17.4	16.3	13.5	11.9	10.3	1.3	2.9	27	3.4	4.4	7.2	8.1	8.6	11.9	11.6	11.4	10.3	9.8	5.9	6.3
28	0.4	0.5	6.9	8.9	14.3	17.5	16.7	13	12.6	10.2	5	2	28	3.6	3.3	7.4	8.4	8.8	12.5	11.8	11.1	11	9.7	7.1	5.6
29	0	7.5	9.3	9.3	14.8	16.6	17.3	13.2	12.8	11	5.1	2.6	29	3.2	7.3	7.3	8.4	8.9	12.2	12	11.1	10.8	10.2	7.2	5.7
30	0	6.9	9.7	9.7	14.9	15.9	17.7	13.5	11.2	10.8	3.7	2.7	30	2.7	7.1	7.1	8.5	8.9	13	12.2	11.1	10.7	10.3	7.4	5.7
31	0	7.4	15.1	15.1	18.1	13.9	18.1	13.9	10.6	10.6	0.8	0.8	31	2.5	7.4	7.4	9.2	9.2	12.6	11.3	10.7	10.1	10.1	4.4	4.4
Dan	18	6	1	3	10	8	6	8	19	19	26	31	Dan	31	8	2	3	10	8	14	9	21	19	26	31
Tnk	0	0	0	5.1	7.5	10.7	11.6	12.3	11	7.5	0.9	0.8	Tnk	2.5	2	2	6.5	7.7	8	10.4	10.4	9.9	8.3	5.2	4.4
Ts	1.9	1.3	3.4	7.2	11	14.4	14.5	13.9	13.1	10.2	7	4	Ts	4.4	3.8	5	7.6	8.4	9.8	11.3	11.3	10.7	9.7	8.4	6.6
Tvk	3.9	3.3	7.5	9.7	15.1	18	18.1	17.4	15	11.6	11	6.9	Tvk	5.7	4.8	7.4	8.5	9.2	13	12.6	13.1	11.6	10.5	10.6	8.4
Dan	9	13	29	30	31	26	31	1	10	24	3	6	Dan	3	13	28	30	31	30	31	7	10	4	6	6
Tnk	0				Ts	8.5			Tvk	18.1			Tnk	2				Ts	8.1				Tvk	13.1	



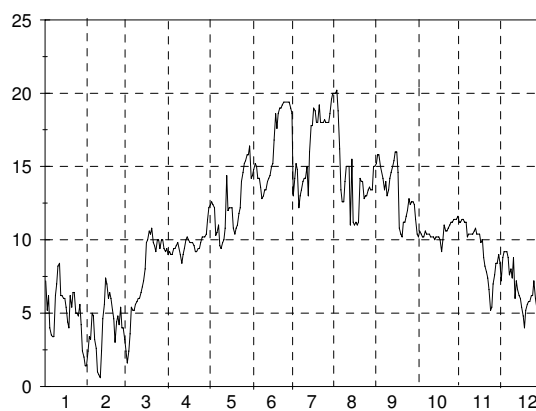
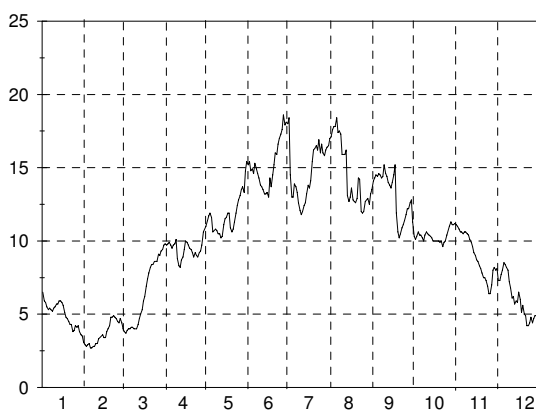
A.8. Dnevne temperature s termogramom – v °C (l. 2005)

Št.: 80 MOSTE LJUBLJANICA												Št.: 99 CELJE II - BRV SAVINJA													
Šif: 5080 Tip: A Kota"0": 280.798												Šif: 6140 Tip: O Kota"0": 230.248													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	5.2	4.9	5.1	9.4	11.4	14.7	---	17.6	13.2	10.4	10.2	6.3	1	2.8	0.3	0.1	7	12.4	14.6	18.6	19.4	15.9	9.8	9.8	5.2
2	5.4	4.4	4.7	8.7	12.1	14.3	---	17.6	13.6	10.7	10.1	6.1	2	2.7	0.5	0.1	6.7	13.2	14.5	14.9	18.5	15.8	10.3	10	3.8
3	5.6	5.6	4	9.2	---	15.3	---	17.5	14	10.9	10.4	6.5	3	2.7	0.8	0	6.6	14	14.7	15.1	18.4	15.3	11.2	9.8	5.7
4	5.4	6	4	9.7	---	15.5	---	16.6	14.1	11.3	10.7	6.7	4	1.6	0.9	0.1	7	13.7	15.1	15.7	17.5	14.4	11.9	10	5.6
5	5.3	5.4	4.4	10.2	---	16.2	---	14.7	13.7	11.1	10.9	6.7	5	2.6	0.2	0.3	7.5	12.4	14	16.8	15.2	12.5	11.9	10.7	4.1
6	5.3	5.2	4.8	10	---	15.4	---	14.6	13.3	11	10.9	7.2	6	1.4	0.1	0.1	7.8	10.3	14.3	13.1	15.1	13.1	11.3	11.3	5.9
7	5.8	5.1	5.3	10.6	---	14.8	---	15.5	13.4	10.9	10.7	7	7	1.7	0.2	0.1	8.8	9.7	14	13.8	12.9	13.4	11.1	10.8	5.6
8	5.6	4.2	5.6	10.6	---	14.5	---	13.4	13.6	10.8	10.4	6.4	8	1.9	0.1	0.8	9.1	10.3	11.5	14.5	12.8	15	11	10.9	4
9	6.5	4.6	6.3	10.8	---	14.2	13.2	13.2	13.8	10.6	10.2	6.6	9	3.8	0	0.6	8.4	9.8	11.7	12.8	13.4	15.4	10.8	9.2	3.2
10	6.5	5.1	6.3	8.6	---	14.6	12.8	13.5	14.3	10.4	9.7	6.4	10	2.7	0.1	0.9	7.6	8.2	12.3	13.6	14.1	15.2	10.1	9.3	4.8
11	6.3	5.2	6	7.9	---	14.3	13.3	14	14.1	10.5	9.4	6.1	11	2.1	0.3	0.7	6.9	8.9	11.9	13.7	15.2	15.7	10.4	8.9	3.1
12	6.3	5.5	7.2	8.2	---	14.8	13.6	14.9	14	10.4	9.3	6.3	12	1.4	1.8	3.6	7	9.2	12.7	13.5	13.7	15.6	10.5	8.8	4.4
13	6.2	6.6	5.8	8.5	---	14.9	13	12.3	13.7	10.3	9.1	6.8	13	1.9	2.7	2.2	7.4	10.7	14.6	14.1	12.8	14.9	10.3	8.2	2.7
14	5.7	7	4.7	8.9	12.9	15.3	14	12.5	13.7	10.2	8.9	6.5	14	2.8	2.6	2.4	7.9	12.1	16.1	14.9	13.4	15	9.8	7.3	4.9
15	6	6.9	5.6	9.4	13.1	15.8	14.1	13.1	13.8	10.2	8.7	6.2	15	1.2	2.3	3.8	8.4	12.9	16.3	15.4	13.9	15.3	10.1	8.7	5.1
16	5.7	6.5	6.3	9.7	12.8	16.3	14.6	12.1	13.7	10.2	8.9	6	16	0.8	2.5	4	9.2	13	17.1	16.7	12.5	16	10.1	8.9	2.4
17	5.4	5.7	7.3	9.2	13.3	---	14.8	12	14.2	10	9.3	6.3	17	0.4	2.7	5.9	9.1	12.8	17	16.4	13.1	15.8	8.6	6.1	2
18	5.1	5.7	8.3	9.4	12.9	---	15.1	12.2	12.6	9.8	9	6.1	18	0.2	1.2	6.8	8.7	13.5	16.9	17.5	13.8	12.7	8.7	3.8	1.9
19	5.5	5.7	9.1	10.4	11.4	---	15.3	12.7	11.3	9.5	8.2	5.6	19	2.2	0.9	6.8	9.5	10.1	16.6	18.4	14.8	11.8	8.1	2.2	0.8
20	5.6	6.2	8.5	9.9	11.1	---	15.4	13.2	11.1	9.5	7.2	5.7	20	1.2	0.8	5.7	8.7	9.3	16.6	16.7	15.5	11.7	8.8	1.7	1
21	5.2	5.7	8.5	9.4	11.6	---	15.4	13.3	11.3	10.1	6.7	5.7	21	2.7	0.8	4.9	8.2	11.3	18.2	16	14.9	11.7	10.4	1.7	2.6
22	6.1	4.9	8.7	8.9	12.5	---	15	13.3	11.4	10.5	6.5	5.6	22	1	0.5	6.2	6.4	13.1	18.6	15.6	14.6	11.9	10.7	2.3	2.1
23	5.7	5.1	8.8	9.4	13.3	---	15.3	12.5	11.5	10.9	6.2	5.7	23	0.7	2.6	6.5	7.2	13.9	19	15	12.4	11.8	12	1.3	2.7
24	5.7	5.6	9	10.2	13.2	---	15.4	12.5	11.8	11.2	6	5.9	24	0.6	2.8	7.9	8.8	13.2	20	15.8	12.8	11.9	12.5	1	3
25	5.7	5.6	10.4	10.1	13.2	---	15.7	12.5	11.8	11.1	5.6	6.3	25	0.7	1.3	8.7	9.8	13.9	20.1	16.4	12.6	12.5	11.1	0.8	4.1
26	5.3	5.5	9.2	9.9	13.8	---	16.1	13	11.8	10.8	4.4	6.2	26	0.8	1	8.2	8.8	13.2	20	18	14.8	12.2	11.5	0.2	3.9
27	5.3	5.9	9.4	10.4	14.1	---	16.3	12.7	11.8	10.9	3.9	6.3	27	0.7	0.9	9.2	10	15	20.2	18.1	13.2	12.7	10.8	1.5	1.9
28	4.8	5	9.7	10.7	14.6	---	16.7	12.7	12.1	10.6	6.8	6	28	0.3	0.2	9.9	11.7	16.1	19.4	18.9	13.5	13.6	10.2	2.3	1.9
29	4.9	9.9	11.2	15	---	17	12.8	12.3	10.6	7.2	5.5	29	0.1	9.2	11.3	17	20.1	19.1	13.6	13.5	10.3	2.9	1.6		
30	4	9.9	11.3	15.7	---	17.3	13.1	11.5	10.6	6.3	5.3	30	0	9.4	11.7	17.3	19.9	20	14	13.4	10.6	5	1.7		
31	4.2	10	15.8	17.7	13.2	---	10.5	6.3	5.3	10.5	6.3	5.3	31	0	8.9	17.5	20.7	14.3	10.4	10.4	1.9				
Dan	30	8	3	11			17	20	19	27	31		Dan	30	9	3	22	10	8	9	23	20	19	26	19
Tnk	4	4.2	4	7.9	---	---	---	12	11.1	9.5	3.9	5	Tnk	0	0	0	6.4	8.2	11.5	12.8	12.4	11.7	8.1	0.2	0.8
Ts	5.5	5.5	7.2	9.7			13.7	12.9	10.5	8.4	6.2		Ts	1.5	1.1	4.3	8.4	12.5	16.3	16.1	14.4	13.9	10.5	6.2	3.3
Tvk	6.5	7	10.4	11.3	15.8	---	---	17.6	14.3	11.3	10.9	7.2	Tvk	3.8	2.8	9.9	11.7	17.5	20.2	20.7	19.4	16	12.5	11.3	5.9
Dan	9	14	25	30	31		1	10	4	5	6		Dan	9	24	28	28	31	27	31	1	16	24	6	6
Tnk	---	---	---	Ts	---	---	Tvk	---	---	---	---	---	Tnk	---	---	0	Ts	9.1	---	Tvk	20.7	---	---	---	---



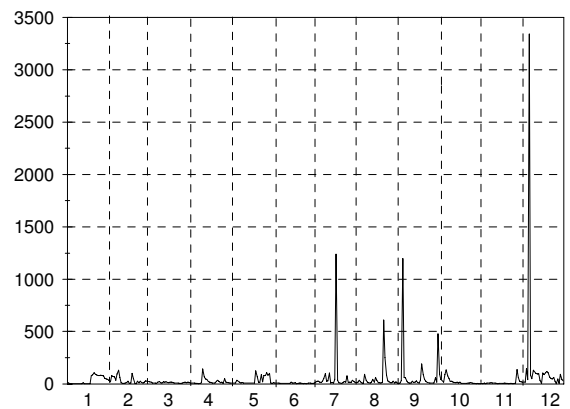
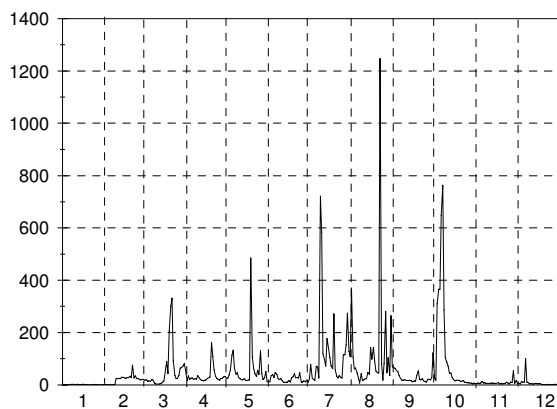
A.8. Dnevne temperature s termogramom – v °C (l. 2005)

Št.: 130 SOLKAN I SOČA												Št.: 141 DORNBERK VIPAVA													
Šif: 8180 Tip: A Kota"0": 51.844												Šif: 8590 Tip: O Kota"0": 54.298													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	6.5	2.9	4	9.8	11	15.2	18.4	17.1	14.1	10.3	11.1	8.1	1	7.2	2.4	2.4	9	12.2	14.2	18.6	20	15.2	10.4	11.2	8.4
2	5.9	2.8	3.8	9.7	11.4	15.4	14.5	17.6	14.3	10.1	11	7.3	2	5.2	3.4	1.6	9.2	12.4	14.4	13	20	15.8	10.2	11.2	7.2
3	5.8	2.9	3.7	9.8	11.7	14.8	13	17.8	14.5	10.3	10.8	7.3	3	6.2	3.2	2.4	9	12.6	14.8	14.2	20.2	15.8	10.6	11.4	8.8
4	5.5	3	3.9	9.9	11.9	14.9	13	17.8	14.4	10.6	10.6	7.7	4	4	5	3.6	9	12.4	15.2	15.2	18.8	15	10.4	11.4	9.2
5	5.3	2.7	4	9.7	11.6	14.6	13.9	18.4	14.6	10.4	10.6	8	5	3.5	4.8	5.4	9.4	12.2	15	14.8	16.2	14.6	10.2	11.2	9.2
6	5.4	2.7	4	9.5	10.6	15.3	13.7	17.4	14.5	10.4	10.5	8.5	6	3.4	3.2	5.2	9.4	10.3	14.2	12.2	13.4	14.2	10.2	11.2	9.2
7	5.3	2.8	4.1	9.7	10.7	14.9	13.3	17.5	14.3	10.2	10.6	8.4	7	3.4	2.6	5.2	9.6	10.5	14.2	13	12.6	13.4	10.6	10.2	8.8
8	5.2	2.8	4.1	9.8	10.8	14.6	12.6	17.3	14.4	10	10.6	8.2	8	6.2	1	5.6	9.8	11	13.6	13.4	12.6	14	10.4	10.4	7.6
9	5.4	3	4	10.1	10.7	14.3	12.1	15.9	15.2	10.4	10.5	8	9	7	0.8	5.8	9.4	9.6	12.8	14	14	13	10.4	10.4	8
10	5.5	3	4	8.8	10.5	13.8	11.8	15.9	14.6	10.6	10.4	7.2	10	8.2	0.6	6	9	9.4	13	14.2	15	13.4	10.4	10.4	7.4
11	5.7	3.3	4	8.3	10.5	13.7	12	15.9	14.4	10.5	10.1	6.8	11	8.4	2.4	6	8.4	9.8	13.4	14.2	15	14.2	10.2	10.4	8.8
12	5.7	3.4	4.3	8.2	10.2	13.5	12.4	16.2	14	10.4	9.9	6.1	12	6.2	4.6	6.4	9	10	13.4	15	15	14.6	10.2	10.6	6
13	5.9	3.5	4.7	8.7	10.3	13.2	12.6	13.1	13.8	10.3	9.6	6.2	13	6.2	5.6	6.8	9.4	10.8	14	13	11	15	10.2	10.8	7.2
14	5.9	3.6	5	8.9	11.1	13.2	13.2	12.7	13.6	10.2	9.2	5.7	14	6	7.4	7.2	10	14.4	14.2	16	15.5	15.4	10	10.4	6.6
15	5.8	3.4	5.3	9.4	11.5	13.3	13.8	13	14	10	9	5.9	15	6	7	8	10.2	12	14.4	17.8	11.2	16	10.2	10.4	6.2
16	5.6	3.4	5.9	10	11.6	13	13.6	13.6	14.5	10	8.7	5.8	16	5.4	6	9.8	10	12.2	15	17.8	11	16	10.2	10.4	6
17	5.1	3.8	6.2	9.9	11.9	14.3	14.1	12.8	15.2	10	8.6	6.5	17	4.4	6.4	10	9.8	12.2	15.2	19	11.2	14.6	10.2	9.8	5.4
18	4.8	4	6.9	9.7	11.9	13.7	15.4	12.7	11.9	10	8.3	6	18	4	6	10.6	9.8	12.2	16.8	18.8	11	10.8	10	10	4.8
19	4.7	4.2	7.4	9.5	10.9	14.5	16.2	12.6	10.6	10	8.1	5.1	19	6.2	5.2	10.4	9.8	10.8	18.6	18	11.2	10.4	9.2	8.8	4
20	4.5	4.8	7.8	9.4	10.6	15.2	16.3	12.9	10.2	9.9	7.8	5.6	20	5.4	4.6	10.8	9.6	10.4	17.6	18	14.2	10.2	10	8.2	5.2
21	4.3	4.8	8.2	9.2	10.8	16	16.5	14.3	10.5	10	7.5	5	21	6.4	3	9.8	9.2	10.8	18.6	19.2	14	11.2	11	7.8	5.6
22	4.3	4.9	8.4	8.9	11.3	15.9	16.2	14.2	10.9	9.6	7.5	4.9	22	6.4	4.4	9.6	9.2	11	19	18	14	11.2	10.6	7.4	5.8
23	3.8	4.8	8.4	9.2	11.9	16.6	16.9	12	11.1	9.9	7.3	4.2	23	5	4.8	9.2	9.4	11.8	19	18	12.8	11.6	10.6	6.6	5.8
24	3.9	4.7	8.6	9	12.4	17	16	11.9	11.4	10	6.9	4.2	24	5	4.2	10	9.4	12.2	19.2	18	13	12	10.8	5.2	6.2
25	4.2	4.5	8.6	8.9	12.8	17.3	16.6	12	11.8	10.4	6.4	4.4	25	4.8	5.4	10	9.8	14	19.4	18.2	13	12.8	11	5.4	6.2
26	4.1	4.4	8.6	9.2	13.1	17.6	16	12.7	12.2	10.7	6.4	4.8	26	5.6	4	9.4	10.2	14.6	19.4	18	13.4	12.4	11.2	7	7.2
27	4.2	4.7	9.1	9.3	13.5	18.6	15.8	12.8	12.2	11	7	4.4	27	4.2	4	10	10.2	15.2	19.4	18	13.6	12.6	11.2	7.6	6
28	3.8	4.4	9	9.7	13.7	17.9	16.2	12.9	12.6	11.3	8	4.7	28	2.4	3.2	10	10.2	15.4	19.4	18	13.4	12.6	11.4	8.4	5.4
29	3.6	9.3	10.6	13.3	18.1	16.4	12.5	12.8	11.1	8.2	4.9	29	2	9.4	10.4	15.8	19.4	18.6	13.4	12.4	11.4	8.4	5.2	5.2	5.2
30	3.5	9.4	10.8	14.8	18	16.5	13.2	11.3	11.1	8	4.9	30	1.4	9.2	11.4	15.8	19	19.6	15	11.4	11.4	9	4.8	4.8	4.8
31	3.1	9.7	15.4	17	13.5	11.2	4.7	31	1.4	9.4	16.4	20	15	11.6	4	4									
Dan	31	5	3	12	12	16	10	24	20	22	25	23	Dan	30	10	2	11	10	9	6	13	20	19	24	19
Tnk	3.1	2.7	3.7	8.2	10.2	13	11.8	11.9	10.2	9.6	6.4	4.2	Tnk	1.4	0.6	1.6	8.4	9.4	12.8	12.2	11	10.2	9.2	5.2	4
Ts	4.9	3.7	6.3	9.5	11.8	15.3	14.7	14.5	13.1	10.4	9	6.1	Ts	5.1	4.1	7.6	9.6	12.3	16.2	16.6	14.2	13.4	10.5	9.4	6.7
Tvk	6.5	4.9	9.7	10.8	15.4	18.6	18.4	18.4	15.2	11.3	11.1	8.5	Tvk	8.4	7.4	10.8	11.4	16.4	19.4	20	20.2	16	11.6	11.4	9.2
Dan	1	22	31	30	31	27	1	5	9	28	1	6	Dan	11	14	20	30	31	25	31	3	15	31	3	4
Tnk	2.7	Ts	10	Tvk	18.6	Tnk	0.6	Ts	10.5	Tvk	20.2														



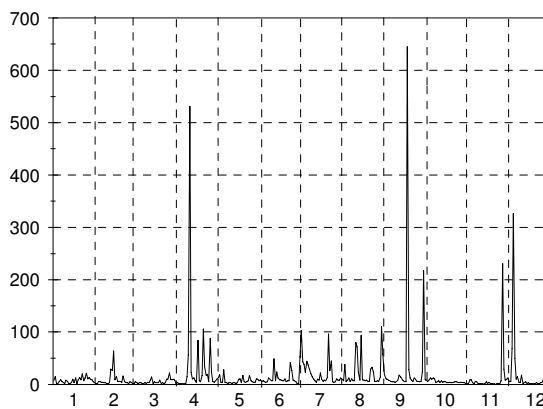
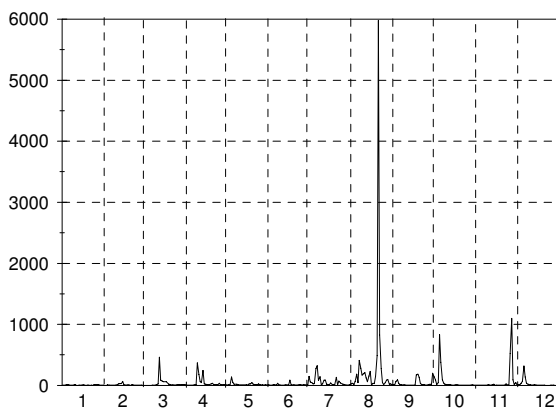
A.9. Dnevne vsebnosti suspendiranega materiala z diagramom – v g/m³ (1. 2005)

Št.: 1 GORNJA RADGONA I MURA												Št.: 47 HRASTNIK SAVA														
Šif: 1060 Tip: K Kota'0": 202.338												Šif: 3725 Tip: K Kota'0": 195.077														
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12	
1	2	2	20	57	24	11	23	370	66	25	5	5	1	13	20	23	10	7	12	10	12	4	91	5	18	
2	1	1	18	15	26	13	78	106	63	18	6	5	2	3	78	20	6	8	7	17	16	10	42	3	17	
3	1	1	20	34	38	36	24	60	55	310	5	3	3	3	70	15	6	8	6	24	33	31	31	6	17	
4	1	1	14	21	57	39	21	64	50	366	6	13	4	2	67	10	8	7	10	27	20	1198	16	3	145	
5	1	1	15	26	113	28	16	45	36	365	13	11	5	2	37	8	5	36	6	17	9	62	90	8	40	
6	1	1	13	26	133	48	72	27	25	649	7	11	6	2	95	6	5	27	4	13	5	58	134	8	3341	
7	2	1	20	20	63	40	67	6	18	763	8	100	7	2	131	5	3	19	4	27	93	26	77	9	83	
8	2	2	19	24	40	25	26	43	17	287	5	10	8	2	61	15	5	10	5	52	33	11	55	11	50	
9	2	25	6	21	47	20	722	16	20	102	5	8	9	2	11	22	12	14	5	98	17	10	23	6	130	
10	1	23	3	36	28	23	583	19	17	86	5	4	10	2	5	11	141	8	5	27	11	10	24	7	114	
11	2	24	4	26	23	16	118	23	16	71	5	5	11	2	4	6	68	7	5	29	7	24	17	6	100	
12	2	23	3	20	20	10	96	23	16	45	7	4	12	11	6	20	48	7	5	104	18	14	13	4	94	
13	1	30	3	18	19	9	71	48	17	45	6	4	13	2	14	19	43	8	5	9	43	16	11	3	96	
14	1	29	5	15	23	10	177	40	15	27	5	5	14	2	28	20	23	6	17	13	15	30	17	4	37	
15	2	27	11	18	17	10	138	142	12	21	5	5	15	2	4	13	18	6	6	10	63	13	7	4	5	
16	2	25	14	19	16	16	103	98	15	15	6	4	16	3	6	11	13	8	9	42	37	9	15	5	103	
17	1	29	48	24	19	10	73	144	13	18	8	5	17	2	101	15	10	7	11	1239	12	33	5	5	89	
18	1	27	89	27	19	27	62	90	35	17	4	3	18	81	54	18	10	9	3	36	11	190	4	6	105	
19	1	33	43	30	485	31	271	52	53	17	5	2	19	85	4	13	8	124	5	12	10	90	4	4	120	
20	1	27	206	162	106	42	57	46	22	14	4	1	20	105	2	8	26	67	7	6	16	43	4	4	108	
21	1	75	300	107	63	27	33	45	19	13	5	1	21	91	27	9	33	15	10	5	608	25	5	3	66	
22	1	26	332	57	43	28	26	1247	23	16	5	1	22	86	11	8	22	13	4	12	252	13	7	5	51	
23	1	34	92	32	32	26	36	80	15	10	11	1	23	80	25	9	12	89	3	23	84	12	7	5	48	
24	2	25	37	25	56	47	28	17	13	9	6	2	24	78	14	5	19	20	4	18	29	10	13	3	63	
25	1	23	23	21	39	10	26	82	10	8	4	1	25	83	6	4	5	78	3	76	20	7	7	4	27	
26	1	22	24	17	130	11	115	281	22	8	11	1	26	81	19	9	49	80	5	13	12	7	5	4	3	
27	1	19	35	24	44	15	114	47	22	7	9	1	27	77	30	14	16	107	7	19	12	7	5	137	48	
28	1	21	64	24	20	12	154	103	19	7	53	2	28	52	27	15	13	82	9	13	24	59	3	63	5	
29	1	66	31	27	18	274	36	29	4	5	2	2	29	47	11	12	100	5	34	8	18	4	27	93		
30	1	71	32	51	11	128	264	123	6	16	1	1	30	44	18	18	10	6	4	22	20	479	3	20	41	
31	1	81	13	108	69	4	4	1	1	31	33	14	31	33	14	4	4	4	4	13	6	3	3	30	30	
Dan	25	6	12	14	31	13	5	7	25	29	25	20	Dan	8	20	25	7	31	23	21	6	1	30	21	26	
Cnk	1	1	3	15	13	9	16	6	10	4	4	1	Cnk	2	2	4	3	4	3	5	5	4	3	3	3	
Cs	1	20	55	34	59	22	124	120	29	108	8	7	Cs	35	34	13	22	32	6	66	50	84	24	13	171	
Cvk	2	75	332	162	485	48	722	1247	123	763	53	100	Cvk	105	131	23	141	124	17	1239	608	1198	134	137	3341	
Dan	1	21	22	20	19	6	9	22	30	7	28	7	Dan	20	7	1	10	19	14	17	21	4	6	27	6	
Cnk	1												Cnk	2												
Cs	50												Cs	46												
Cvk	1247												Cvk	3341												



A.9. Dnevne vsebnosti suspendiranega materiala z diagramom – v g/m³ (l. 2005)

Št.: 101 VELIKO ŠIRJE I SAVINJA												Št.: 142 MIREN I VIPAVA														
Šif: 6210 Tip: K Kota"0": 189.957												Šif: 8601 Tip: K Kota"0": ----														
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12	
1	2	1	1	6	7	6	148	24	9	139	2	17	1	7	2	2	2	10	7	53	10	19	9	2	12	
2	2	1	1	5	4	5	53	33	8	87	2	9	2	15	1	5	3	13	9	103	7	12	8	2	5	
3	2	6	1	5	6	3	44	14	64	10	2	16	3	2	6	3	2	19	5	43	38	10	6	9	6	
4	12	5	1	4	3	4	24	67	89	43	2	34	4	2	5	2	2	4	7	38	5	8	9	9	68	
5	8	3	1	4	139	9	28	181	31	831	2	66	5	6	4	3	2	4	5	23	8	7	12	3	326	
6	2	3	1	4	51	6	273	46	13	379	2	314	6	9	4	3	2	28	4	44	12	6	10	2	50	
7	5	2	1	5	19	5	320	410	9	90	2	139	7	6	3	2	2	4	5	37	5	5	12	6	10	
8	3	2	2	7	19	34	79	280	6	37	3	36	8	3	3	2	2	3	12	29	11	5	11	5	15	
9	5	2	3	10	18	6	142	170	6	19	2	21	9	2	2	3	15	2	10	20	7	4	4	2	4	
10	11	10	5	370	8	3	10	190	4	11	11	11	10	8	2	2	56	3	7	15	7	6	5	1	3	
11	1	22	7	178	8	3	23	207	3	10	2	6	11	6	3	4	531	3	7	11	80	8	7	2	18	
12	1	29	22	62	9	4	86	120	3	10	2	4	12	2	29	3	23	2	49	7	72	18	4	1	2	
13	2	27	458	43	8	4	84	59	3	6	9	4	13	2	27	8	11	3	7	4	23	14	7	1	3	
14	2	64	84	248	6	7	20	149	3	4	18	11	14	4	64	14	12	3	24	10	8	11	4	1	5	
15	5	9	68	24	7	6	17	229	3	4	1	4	15	10	9	2	7	2	12	8	94	7	5	5	2	
16	6	2	56	18	6	6	14	3	3	5	2	4	16	3	15	5	3	3	9	22	9	5	5	2	3	
17	4	2	58	15	5	83	38	36	2	8	5	4	17	12	6	3	84	10	9	10	8	6	3	4	1	
18	1	6	58	15	23	6	11	26	174	6	4	3	18	2	6	3	7	11	7	6	7	645	3	2	2	
19	5	2	39	14	24	6	10	148	185	5	3	2	19	9	6	3	5	3	7	8	8	28	4	2	2	
20	2	1	20	24	46	6	12	486	130	5	3	2	20	13	4	8	17	17	11	7	6	12	3	1	2	
21	1	16	11	35	19	4	132	5982	27	4	3	2	21	9	16	2	106	5	5	13	6	8	3	1	2	
22	2	2	5	15	15	5	7	828	13	4	2	1	22	20	5	3	34	4	7	96	29	6	4	0	3	
23	1	2	6	11	11	7	68	272	10	3	22	1	23	7	4	2	17	5	7	26	33	12	5	2	2	
24	17	2	5	10	8	10	39	44	7	3	4	1	24	12	3	3	19	7	42	45	24	10	5	1	2	
25	11	2	5	7	24	6	27	11	5	2	4	1	25	21	2	10	5	17	27	5	6	6	4	2	3	
26	11	2	7	36	8	4	20	47	4	3	520	2	26	11	5	10	88	7	8	4	6	6	3	7	3	
27	15	2	10	8	7	6	12	83	12	3	1096	2	27	13	4	22	23	5	7	5	7	5	4	231	10	
28	5	2	9	8	6	8	8	95	19	2	92	2	28	10	2	10	6	4	5	11	6	6	4	29	8	
29	4	6	6	10	5	4	5	21	8	7	16	1	29	9	9	9	4	4	2	8	14	24	3	8	4	
30	2	11	6	6	7	9	5	23	199	3	42	1	30	5	10	7	11	2	8	110	217	3	10	2		
31	2	11	6	6	7	12	2	2	1	31	3	8	31	3	8	10	12	58	2	2	3	3	2	3		
Dan	11	1	1	6	4	10	29	16	17	28	15	22	Dan	9	2	23	4	15	29	26	6	9	31	22	17	
Cnk	1	1	1	4	3	3	5	3	2	2	1	1	Cnk	2	1	2	2	2	2	4	5	4	2	0	1	
Cs	5	8	31	40	17	9	57	332	35	56	63	23	Cs	8	9	5	37	7	11	24	23	38	5	12	19	
Cvk	17	64	458	370	139	83	320	5982	199	831	1096	314	Cvk	21	64	22	531	28	49	103	110	645	12	1013	326	
Dan	24	14	13	10	5	17	7	21	30	5	27	6	Dan	25	14	27	11	6	12	2	30	18	5	21	5	
Cnk	1												Cnk	0												
Cs							57						Cs								16					
Cvk										5982			Cvk													1013



A.10. Dnevne količine transportiranega suspendiranega materiala z diagramom (kg/s) in sumarno linijo transporta (000 t) (l. 2005)

Št.: 101 VELIKO ŠIRJE I SAVINJA												Št.: 142 MIREN I VIPAVA													
Šif: 6210 Tip: K Kota"0": 189.957												Šif: 8601 Tip: K Kota"0": ----													
Dan	1	2	3	4	5	6	7	8	9	10	11	12	Dan	1	2	3	4	5	6	7	8	9	10	11	12
1	0.07	0.01	0.01	0.21	0.2	0.09	12.1	0.41	0.38	11.9	0.03	0.8	1	0.12	0.01	0.01	0.03	0.12	0.03	0.83	0.02	0.11	0.41	0.01	0.55
2	0.05	0.02	0.01	0.13	0.12	0.08	4.79	0.5	0.33	5.39	0.03	0.36	2	0.22	0.01	0.01	0.03	0.13	0.04	2.2	0.02	0.06	0.17	0.01	0.12
3	0.06	0.07	0.01	0.11	0.16	0.04	1.56	0.29	2.38	0.52	0.02	1.47	3	0.03	0.02	0.01	0.02	0.17	0.02	0.3	0.09	0.05	0.08	0.05	0.24
4	0.35	0.05	0.01	0.09	0.08	0.05	0.57	3.55	6.5	5.82	0.03	5.23	4	0.02	0.02	0.01	0.01	0.03	0.02	0.14	0.01	0.03	0.24	0.05	4.83
5	0.2	0.03	0.01	0.08	10.5	0.15	1.13	4.73	1.6	318	0.03	15.3	5	0.05	0.01	0.01	0.01	0.05	0.02	0.13	0.03	0.03	0.38	0.02	63.4
6	0.04	0.03	0.01	0.07	3.8	0.1	33.8	0.96	0.49	89.7	0.02	93.2	6	0.07	0.01	0.01	0.01	0.39	0.01	0.84	0.03	0.02	0.32	0.01	5.73
7	0.11	0.02	0.01	0.09	0.88	0.1	16	58.2	0.29	11.9	0.03	21.9	7	0.04	0.01	0.01	0.01	0.05	0.02	0.28	0.02	0.02	0.37	0.1	0.61
8	0.07	0.02	0.02	0.13	0.93	0.66	5.3	23.4	0.17	3.62	0.05	3.4	8	0.03	0.01	0.01	0.01	0.03	0.04	0.42	0.09	0.02	0.26	0.07	0.6
9	0.1	0.02	0.04	0.34	0.76	0.09	14	7.83	0.15	1.54	0.03	1.46	9	0.01	0.01	0.01	0.27	0.02	0.03	0.19	0.03	0.01	0.07	0.03	0.11
10	0.21	0.11	0.05	66.3	0.28	0.04	0.57	6.45	0.11	0.83	0.16	0.59	10	0.06	0.01	0.01	3.97	0.03	0.02	0.09	0.02	0.04	0.06	0.01	0.06
11	0.02	0.23	0.07	25.8	0.26	0.04	3.06	6.09	0.07	0.59	0.02	0.3	11	0.04	0.01	0.01	48.6	0.03	0.02	0.06	0.32	0.08	0.07	0.01	0.28
12	0.02	0.32	0.33	7.18	0.26	0.05	11.7	11.2	0.07	0.51	0.03	0.17	12	0.01	0.1	0.01	1.06	0.03	0.13	0.03	3.31	0.16	0.03	0.01	0.03
13	0.04	0.88	36.3	3.78	0.21	0.05	8.38	4.59	0.07	0.28	0.12	0.16	13	0.01	0.1	0.02	0.34	0.03	0.02	0.02	0.7	0.07	0.05	0.01	0.03
14	0.05	1.55	5.08	17.9	0.14	0.08	1.47	12.3	0.06	0.18	0.25	0.38	14	0.02	0.26	0.04	0.29	0.02	0.07	0.04	0.12	0.05	0.02	0.01	0.06
15	0.08	0.15	3.85	1.55	0.16	0.07	0.91	43.9	0.05	0.17	0.01	0.12	15	0.06	0.03	0.01	0.14	0.02	0.04	0.03	2.44	0.03	0.03	0.03	0.02
16	0.1	0.02	3.09	1.01	0.13	0.09	0.58	0.31	0.06	0.17	0.02	0.12	16	0.02	0.05	0.02	0.06	0.02	0.03	0.07	0.19	0.02	0.02	0.01	0.03
17	0.06	0.03	3.32	0.74	0.11	1.16	1.46	2.97	0.06	0.26	0.06	0.12	17	0.07	0.02	0.02	2.8	0.06	0.03	0.03	0.11	0.1	0.02	0.03	0.01
18	0.02	0.07	3.29	0.68	2.07	0.07	0.38	1.64	15.8	0.19	0.05	0.07	18	0.01	0.02	0.03	0.16	0.2	0.02	0.02	0.06	28.6	0.01	0.01	0.02
19	0.08	0.02	2.07	0.64	2.42	0.07	0.3	6.95	32.6	0.14	0.04	0.05	19	0.07	0.02	0.05	0.08	0.13	0.02	0.03	0.05	1.03	0.02	0.01	0.02
20	0.03	0.01	0.95	1.32	2.62	0.06	0.35	21.9	16.1	0.14	0.03	0.05	20	0.08	0.01	0.11	0.84	0.43	0.03	0.02	0.03	0.26	0.01	0.00	0.01
21	0.01	0.18	0.39	2.59	0.81	0.04	5.11	1980	2.22	0.11	0.04	0.04	21	0.05	0.04	0.02	7.54	0.07	0.01	0.03	0.08	0.1	0.02	0.01	0.01
22	0.03	0.03	0.16	0.89	0.51	0.05	0.27	306	0.82	0.09	0.02	0.02	22	0.1	0.02	0.02	1.35	0.04	0.02	0.26	1.36	0.05	0.03	0.00	0.02
23	0.02	0.02	0.16	0.52	0.35	0.08	3.74	55.5	0.47	0.08	0.23	0.02	23	0.03	0.01	0.01	0.39	0.04	0.02	0.08	1.08	0.09	0.04	0.01	0.01
24	0.22	0.03	0.13	0.4	0.23	0.1	1.42	4.81	0.28	0.06	0.04	0.03	24	0.06	0.01	0.02	0.33	0.05	0.09	0.12	0.37	0.06	0.04	0.00	0.02
25	0.14	0.03	0.13	0.28	0.56	0.06	0.82	0.83	0.18	0.05	0.05	0.02	25	0.09	0.01	0.11	0.23	0.11	0.06	0.01	0.06	0.04	0.05	0.01	0.02
26	0.13	0.03	0.2	2.13	0.18	0.03	0.51	3.07	0.11	0.06	6.83	0.03	26	0.05	0.02	0.33	6.86	0.04	0.02	0.01	0.05	0.03	0.03	0.26	0.02
27	0.19	0.03	0.28	0.34	0.15	0.06	0.27	7.51	0.33	0.06	206	0.04	27	0.06	0.01	0.84	1.06	0.03	0.02	0.01	0.06	0.03	0.03	34.5	0.05
28	0.05	0.03	0.27	0.3	0.11	0.1	0.16	7.81	0.64	0.04	8.6	0.04	28	0.05	0.00	0.3	0.16	0.02	0.01	0.03	0.05	0.03	0.03	2.45	0.04
29	0.05	0.18	0.33	0.33	0.1	0.04	0.09	1.39	0.67	0.12	0.8	0.02	29	0.04	0.22	0.07	0.07	0.02	0.01	0.02	0.15	0.71	0.02	0.41	0.02
30	0.02	0.26	0.19	0.19	0.12	0.14	0.09	1.26	40	0.05	2.76	0.02	30	0.02	0.22	0.1	0.04	0.01	0.02	0.92	23.4	0.02	0.94	0.01	
31	0.02	0.41	0.11	0.11	0.11	0.11	0.12	0.56	0.03	0.03	0.03	0.02	31	0.01	0.14	0.05	0.03	0.37	0.03	0.03	0.37	0.03	0.01	0.01	0.01
Dan	21	20	6	6	4	26	30	3	15	31	15	31	Dan	31	28	7	5	28	29	26	4	9	20	22	30
Snk	0.01	0.01	0.01	0.07	0.08	0.03	0.09	0.29	0.05	0.03	0.01	0.02	Snk	0.01	0.00	0.01	0.01	0.02	0.01	0.01	0.01	0.01	0.01	0.00	0.01
Ss	0.09	0.14	1.97	4.53	0.94	0.13	4.23	83.4	4.1	14.6	7.54	4.69	Ss	0.05	0.03	0.08	2.56	0.08	0.03	0.21	0.39	1.84	0.1	1.3	2.48
Svk	0.35	1.55	36.3	66.3	10.5	1.16	33.8	1980	40	318	206	93.2	Svk	0.22	0.26	0.84	48.6	0.43	0.13	2.2	3.31	28.6	0.41	34.5	63.4
Dan	4	14	13	10	5	17	6	21	30	5	27	6	Dan	2	14	27	11	20	12	2	12	18	1	27	5
Snk	0.01			Ss	10.7		Svk	1980					Snk	0.00			Ss	0.76		Svk	63.4				

