P R Í L O H A 5

Grafické zhodnotenie dlhodobých trendov všeobecných FCH ukazovateľov
na odberových miestach vstupujúcich do harmonizácie
za roky 2003 – 2008

PRÍLOHA č. 5A

Tabuľka Zoznam odberových miest

NEC	Povodie	Kód vodného útvaru (VÚ)	Tok	Lokalita	Typ VÚ
A002000D	Bodva - A	SKA0001	Bodva	nad Medzevom	K2M
A034000D	Bodva - A	SKA0006	Ida	ústie	K2S
A053000D	Bodva - A	SKA0009	Turňa	ústie	K2S
A053010D	Bodva - A	SKA0002	Bodva	Hosťovce (Hidvégardo)	K2S
B007010D	Bodrog -B	SKB0154	Udoč	Čičarovce	P1M
B027000D	Bodrog -B	SKB0142	Laborec	Krásny Brod	K2S
B067000D	Bodrog -B	SKB0149	Cirocha	ústie	K2S
B068000D	Bodrog -B	SKB0142	Laborec	nad Cirochou	K2S
B107000D	Bodrog -B	SKB0144	Laborec	Petrovce	P1V
B127000D	Bodrog -B	SKB0144	Laborec	Lastomír	P1V
B136000R	Bodrog -B	SKB0157	Ulička	št. hranica	K2M
B153000R	Bodrog -B	SKB0176	Ublianka	pod Ubľou	K2M
B154000D	Bodrog -B	SKB0150	Uh	Pinkovce	P1V
B183000D	Bodrog -B	SKB1003	Šírava	Lúčky	P1M
B203000D	Bodrog -B	SKB0153	K. Revištia-Bežovce	Kristy	P1M
B208000D	Bodrog -B	SKB0143	Zálužický kanál	pod Šíravou	P1M
B213000D	Bodrog -B	SKB0152	Čierna Voda	Stretava	P1S
B214000D	Bodrog -B	SKB0150	Uh	ústie	P1V
B215020D	Bodrog -B	SKB0144	Laborec	Ižkovce	P1V
B257500D	Bodrog -B	SKB0003	Ondava	nad Svidníkom	K2S
B287010D	Bodrog -B	SKB0042	Ladomírka	nad Svidníkom	K2M
B287030D	Bodrog -B	SKB0003	Ondava	pod Svidníkom	K2S
B330000D	Bodrog -B	SKB0003	Ondava	Prítok do VN Domaša	K2S
B342000D	Bodrog -B	SKB0011	Oľka	ústie	K2S
B343000D	Bodrog -B	SKB1002	VN Domaša	priehradný múr	K2S
B400010D	Bodrog -B	SKB0006	Ondava	Nižný Hrušov	P1V
B410000D	Bodrog -B	SKB0013	Topľa	Gerlachov	K2S
B502000D	Bodrog -B	SKB0013	Topľa	Hanušovce	K2S
B534000D	Bodrog -B	SKB0015	Topľa	pod Vranovom	P1V
B575000D	Bodrog -B	SKB0018	Trnávka-1	Zemplínske Hradište	P1S
B595000D	Bodrog -B	SKB0006	Ondava	Brehov	P1V
B607000D	Bodrog -B	SKB0140	Latorica	Leles	P1V
B615000D	Bodrog -B	SKB0001	Bodrog	Streda nad Bodrogom	P1V
B634000D	Bodrog -B	SKB0024	Somotorský kanál	Somotor	P1M
B663000D	Bodrog -B	SKB0023	Roňava-1	Slovenské Nové Mesto	P1S
C018000D	Poprad - P	SKC0001	Dunajec	Červený Kláštor	K3S
D001000D	Dunaj - D	SKD0016	Dunaj	Hainburg	P1V
D002012D	Dunaj - D	SKD0016	Dunaj	Karlova Ves	P1V
D002050D	Dunaj - D	SKD0016	Dunaj	Bratislava - ľavý breh	P1V
D002051D	Dunaj - D	SKD0016	Dunaj	Bratislava - stred	P1V
D002052D	Dunaj - D	SKD0016	Dunaj	Bratislava - pravý breh	P1V
D011000D	Dunaj - D	SKD0017	Dunaj	Rajka	P1V
D013000D	Dunaj - D	SKD0017	Dunaj	Gabčíkovo	P1V
D017000D	Dunaj - D	SKD0017	Dunaj	Medveďov	P1V
D034051D	Dunaj - D	SKD0018	Dunaj	Komárno - stred	P1V
D084000D	Dunaj - D	SKD0018	Dunaj	Štúrovo	P1V
D085010D	Dunaj - D	SKD0018	Dunaj	Szob - ľavý breh	P1V
D085011D	Dunaj - D	SKD0018	Dunaj	Szob - stred	P1V

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NEC	Povodie	Kód vodného útvaru (VÚ)	Tok	Lokalita	Typ VÚ
D085012D	Dunaj - D	SKD0018	Dunaj	Szob - pravý breh	P1V
H005000D	Hornád - H	SKH0001	Hornád	Hranovnica	K3M
H038000D	Hornád - H	SKH0003	Hornád	pod Spišskou Novou Vsou	K2V
H038030D	Hornád - H	SKH0025	Rudniansky p.-2	ústie	K3M
H082000D	Hornád - H	SKH0003	Hornád	Kolinovce	K2V
H085000D	Hornád - H	SKH0024	Slovinský p.	ústie	K3M
H091000D	Hornád - H	SKH0003	Hornád	pod Kluknavou	K2V
H109000D	Hornád - H	SKH0031	Smolník-1	ústie	K3M
H110000D	Hornád - H	SKH0010	Hnilec	pod Mníškom	K3S
H112010D	Hornád - H	SKH0010	Hnilec	prítok do nádrže Ružín	K3S
H120000D	Hornád - H	SKH0004	Hornád	Malá Lodina	K2V
H156000D	Hornád - H	SKH0014	Svinka	Rokycany	K2S
H163000D	Hornád - H	SKH0014	Svinka	Obišovce	K2S
H189500D	Hornád - H	SKH0015	Torysa	nad odber. objek. Tichý p.	K3M
H227000D	Hornád - H	SKH0016	Torysa	Šarišské Michaľany	K2S
H292010D	Hornád - H	SKH0020	Sekčov	ústie	K2S
H298010D	Hornád - H	SKH0017	Torysa	Kendice	K2S
H328000D	Hornád - H	SKH0017	Torysa	Košické Olšany	K2S
H371000D	Hornád - H	SKH0004	Hornád	Ždaňa	K2V
H372000D	Hornád - H	SKH0004	Hornád	Krásna nad Hornádom	K2V
H385000D	Hornád - H	SKH0004	Hornád	Hidasnémeti	K2V
H385010D	Hornád - H	SKH0169	Sokoliansky p.	Tornyosnémeti	K2M
I004020D	Ipeľ - I	SKI0003	Ipeľ	pod VN Málinec	K3S
I028000D	Ipeľ - I	SKI0004	Ipeľ	Holiša	P1V
I043000D	Ipeľ - I	SKI0007	Suchá	Prša	K2S
I066010D	Ipeľ - I	SKI0009	Krivánsky p.	nad Lučencom	K2S
I066020D	Ipeľ - I	SKI0009	Krivánsky p.	pod Lučencom	K2S
I087000D	Ipeľ - I	SKI0004	Ipeľ	Rapovce	P1V
I089000D	Ipeľ - I	SKI0004	Ipeľ	Kalonda	P1V
I150000D	Ipeľ - I	SKI0017	Krtíš	Nová Ves	K2M
I161010D	Ipeľ - I	SKI0004	Ipeľ	Slovenské Ďarmoty	P1V
I228510D	Ipeľ - I	SKI0022	Krupinica	nad Šahami	P1S
I268000D	Ipeľ - I	SKI0030	Štiavnica	ústie	P1S
I279010D	Ipeľ - I	SKI0004	Ipeľ	Kubáňovo	P1V
I283000D	Ipeľ - I	SKI0004	Ipeľ	Salka	P1V
M032010D	Morava - M	SKM0003	Myjava	pod Myjavou	K2M
M032020D	Morava - M	SKM0003	Myjava	nad Myjavou	K2M
M046020D	Morava - M	SKM0018	Brezovský p.	Osuské	K2M
M065010D	Morava - M	SKM0021	Teplica	pod Senicou	P2M
M072010D	Morava - M	SKM0006	Myjava	Dojč	P1S
M082000D	Morava - M	SKM0006	Myjava	Kúty	P1S
M083000D	Morava - M	SKM0001	Morava	Brodské	P1V
M095000D	Morava - M	SKM0010	Rudava	Malé Leváre	P1S
M103001D	Morava - M	SKM0002	Morava	Moravský Ján	P1V
M111000D	Morava - M	SKM0015	Malina	Jakubov	P1S
M117010D	Morava - M	SKM0015	Malina	Zohor	P1S
M118020D	Morava - M	SKM0002	Morava	Gajary	P1V
M127000D	Morava - M	SKM0023	Mláka	Nad ČOV Stupava r.km.9.1	P1M
M128021D	Morava - M	SKM0002	Morava	Devín	P1V
M128040D	Morava - M	SKM0023	Mláka	pod Devín. Novou Vsou	P1M
N388000D	Nitra - N	SKN0001	Nitra	nad Kľačnom	K3M

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NEC	Povodie	Kód vodného útvaru (VÚ)	Tok	Lokalita	Typ VÚ
N399500D	Nitra - N	SKN0003	Nitra	Opatovce nad Nitrou	K2S
N400510D	Nitra - N	SKN0008	Handlovka	pod Handlovou	K2M
N410510D	Nitra - N	SKN0009	Handlovka	Koš	K2S
N416000D	Nitra - N	SKN0003	Nitra	Chalmová	K2S
N439010D	Nitra - N	SKN0011	Nitrica	Partizánske	K2S
N487500D	Nitra - N	SKN0014	Bebrava	Krušovce	K2S
N497000D	Nitra - N	SKN0004	Nitra	Nitrianska Streda	P1V
N538000D	Nitra - N	SKN0004	Nitra	Lužianky	P1V
N544500D	Nitra - N	SKN0004	Nitra	Čechynce	P1V
N590000D	Nitra - N	SKN0019	Žitava	Dolný Oháj	P1S
N598520D	Nitra - N	SKN0005	Malá Nitra	pod Šuranmi	P1M
N775500D	Nitra - N	SKN0004	Nitra	Komoča	P1V
P006000D	Poprad - P	SKP0019	Mlynica	Nad Svitom	K4M
P008040D	Poprad - P	SKP0002	Poprad	nad Mlynicou	K3S
P016000D	Poprad - P	SKP0002	Poprad	pod Svitom	K3S
P032020D	Poprad - P	SKP0002	Poprad	Veľká Lomnica	K3S
P069000D	Poprad - P	SKP0004	Poprad	Hniezdne	K3V
P079000D	Poprad - P	SKP0004	Poprad	Chmelnica	K3V
P097000D	Poprad - P	SKP0006	Poprad	Čirč	K3V
P112000D	Poprad - P	SKP0006	Poprad	Piwniczna	K3V
R008000D	Hron - R	SKR0002	Hron	Valkovňa	K3S
R028000D	Hron - R	SKR0003	Hron	Valaská	K2S
R036500D	Hron - R	SKR0007	Čierny Hron	ústie	K3S
R064000D	Hron - R	SKR0003	Hron	Šalková	K2S
R095010D	Hron - R	SKR0003	Hron	Banská Bystrica	K2S
R095020D	Hron - R	SKR0024	Bystrica	Banská Bystrica	K3M
R112000D	Hron - R	SKR0004	Hron	Sliač	K2V
R113010D	Hron - R	SKR0078	Neresnica	ústie	K2S
R118000D	Hron - R	SKR0009	Slatina	pod Hriňovou	K3M
R146010D	Hron - R	SKR0015	Zolná	ústie	K2S
R153500D	Hron - R	SKR0012	Slatina	ústie	K2S
R156000D	Hron - R	SKR0004	Hron	Budča	K2V
R185000D	Hron - R	SKR0004	Hron	Žiar nad Hronom	K2V
R223010D	Hron - R	SKR0004	Hron	Žarnovica	K2V
R247000D	Hron - R	SKR0005	Hron	Kalná nad Hronom	P1V
R296510D	Hron - R	SKR0017	Sikenica	ústie	P1S
R365010D	Hron - R	SKR0005	Hron	Kamenica	P1V
S011000D	Slaná - S	SKS0002	Slaná	nad Rožňavou	K3S
S017010D	Slaná - S	SKS0002	Slaná	pod Rožňavou	K3S
S048020D	Slaná - S	SKS0006	Štítnik	ústie	K2S
S053000D	Slaná - S	SKS0003	Slaná	Čoltovo	K2S
S055000D	Slaná - S	SKS0009	Muráň	Bretka	K2S
S131010R	Slaná - S	SKS0003	Slaná	Sajópuspoki	K2S
S145010D	Slaná - S	SKS0014	Rimava	Hnúšťa	K3S
S187000D	Slaná - S	SKS0015	Rimava	Rimavské Janovce	K2S
T617000D	Tisa - T	SKT0001	Tisa	Malé Trakany	P1V
T618000R	Tisa - T	SKT0001	Tisa	Zemplénagárd	P1V
V001510D	Váh - V	SKV0001	Biely Váh	Važec	K4M
V002540D	Váh - V	SKV0005	Váh	nad Liptovským Hrádkom	K3V
V007020D	Váh - V	SKV0011	Belá	Liptovský Hrádok	K3S
V045000D	Váh - V	SKV0006	Váh	Lisková	K3V
V052530D	Váh - V	SKV0093	Revúca	Ružomberok	K3M

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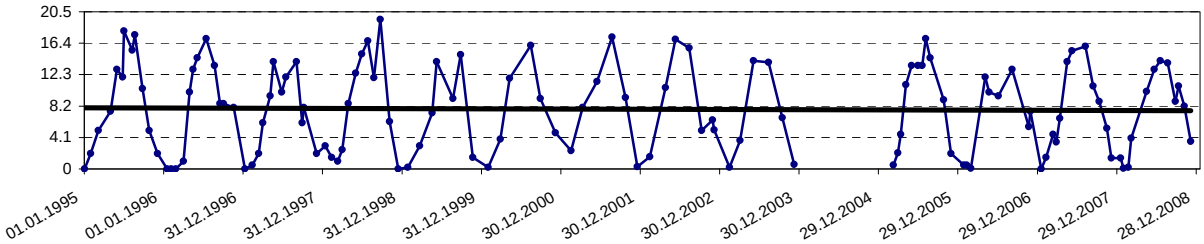
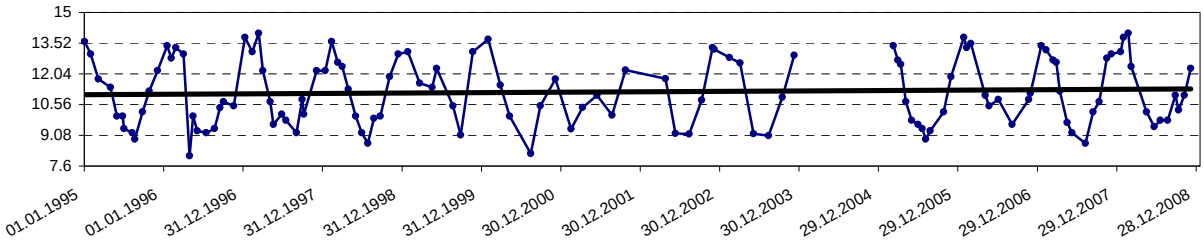
NEC	Povodie	Kód vodného útvaru (VÚ)	Tok	Lokalita	Typ VÚ
V055010D	Váh - V	SKV0006	Váh	Hubová	K3V
V071510D	Váh - V	SKV0020	Orava	pod VN Tvrdošín	K3V
V095510D	Váh - V	SKV0020	Orava	Kraľovany	K3V
V097000D	Váh - V	SKV0006	Váh	pod Krpeľanmi	K3V
V140520D	Váh - V	SKV0026	Turiec	Vrútky	K3V
V146500D	Váh - V	SKV0006	Váh	Dubná Skala	K3V
V146520D	Váh - V	SKV0030	Varínka	Varín	K2S
V165530D	Váh - V	SKV0035	Bystrica	pod VN Nová Bystrica	K3M
V179510D	Váh - V	SKV0007	Váh	Budatín	K2V
V180010D	Váh - V	SKV0032	Kysuca	Považský Chlmec	K3S
V196000D	Váh - V	SKV0038	Rajčianka	Žilina	K2S
V201010D	Váh - V	SKV0007	Váh	pod nádržou Hričov	K2V
V238010D	Váh - V	SKV0007	Váh	Púchov	K2V
V275000D	Váh - V	SKV0007	Váh	Opatovce	K2V
V290500D	Váh - V	SKV0007	Váh	Trenčín	K2V
V339010D	Váh - V	SKV0019	Váh	Hlohovec	P1V
V367000D	Váh - V	SKV0019	Váh	nad Sereďou	P1V
V380000D	Váh - V	SKV0027	Váh	Selice	P1V
V656000D	Váh - V	SKW0018	Trnávka	Modranka	P1S
V671510D	Váh - V	SKW0015	Dolný Dudváh	Sládkovičovo	P1S
V744500D	Váh - V	SKV0027	Váh	Kolárovo	P1V
V787501D	Váh - V	SKV0027	Váh	Komárno	P1V
W604010D	Malý Dunaj - W	SKW0001	Malý Dunaj	Bratislava	P1V
W610500D	Malý Dunaj - W	SKW0001	Malý Dunaj	Malinovo	P1V
W613500D	Malý Dunaj - W	SKW0001	Malý Dunaj	Jelka	P1V
W627510D	Malý Dunaj - W	SKW0005	Čierna Voda	Senec	P1S
W673000D	Malý Dunaj - W	SKW0005	Čierna Voda	Čierna Voda	P1S
W713000D	Malý Dunaj - W	SKW0023	K. Gabčíkovo-Topoľníky	Kútniky	P1M
W723000D	Malý Dunaj - W	SKW0029	Chotárny kanál	Jánošíkovo na Ostrove	P1M
W744510D	Malý Dunaj - W	SKW0001	Malý Dunaj	Kolárovo	P1V

Povodie : Bodva; A002000D; Tok BODVA; NAD MEDZEVOM

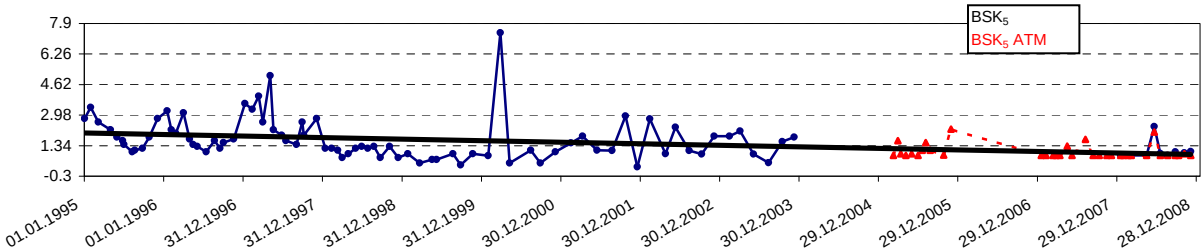
Teplota vody [°C]



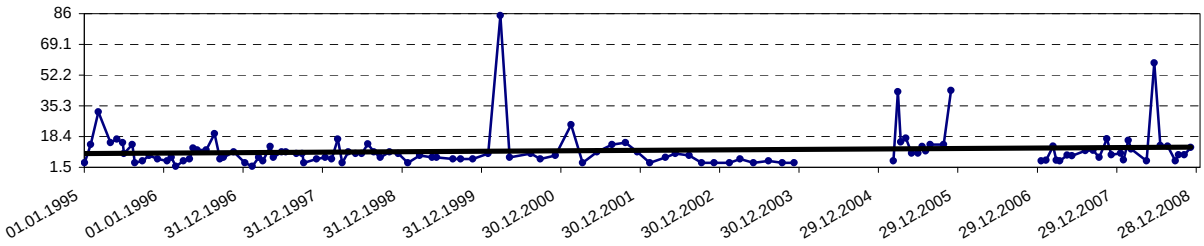
Rozpustený kyslík [mg.l^{-1}]



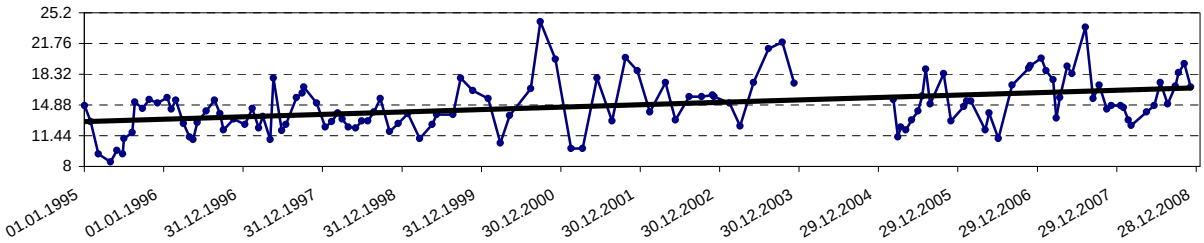
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

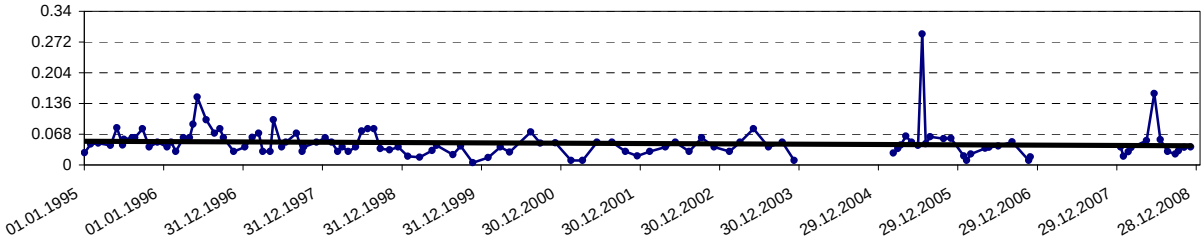


Merná vodivosť [mS.m^{-1}]

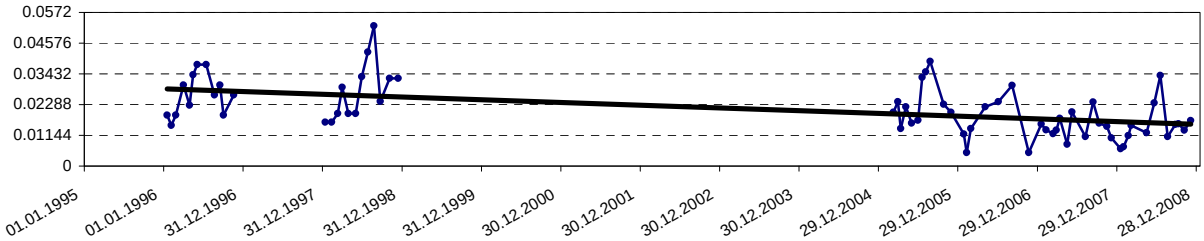


Povodie : Bodva; A002000D; Tok BODVA; NAD MEDZEVOM

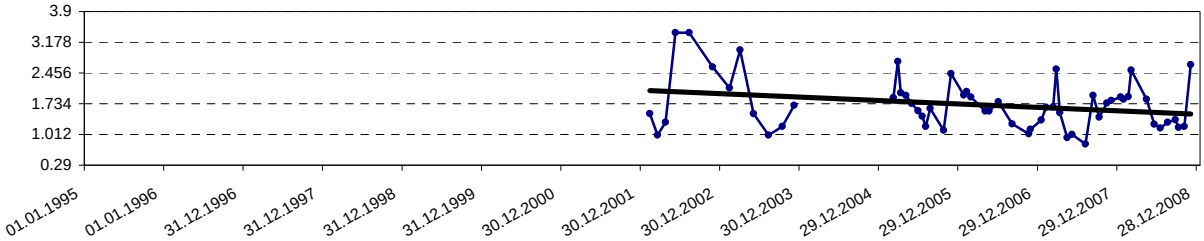
Celkový fosfor [mg.l^{-1}]



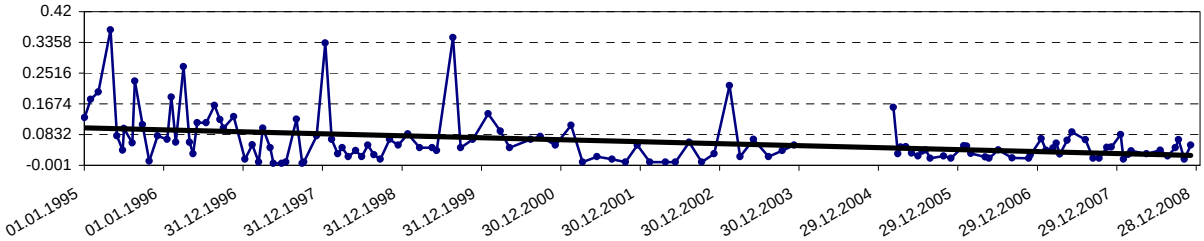
Fosforečnanový fosfor [mg.l^{-1}]



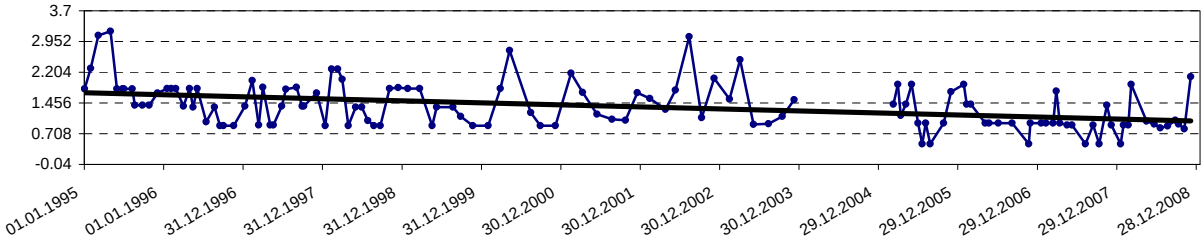
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

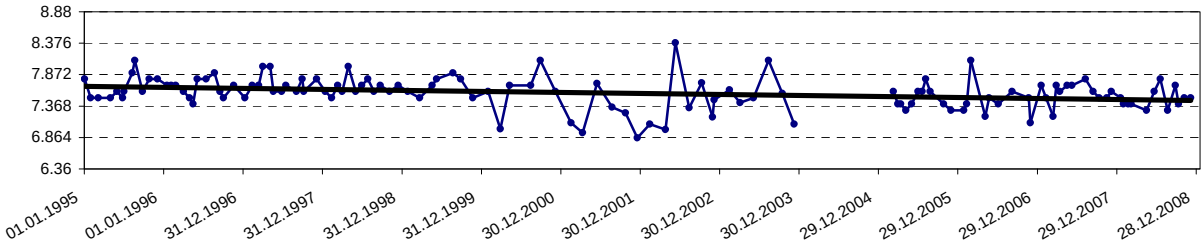


Dusičnanový dusík [mg.l^{-1}]

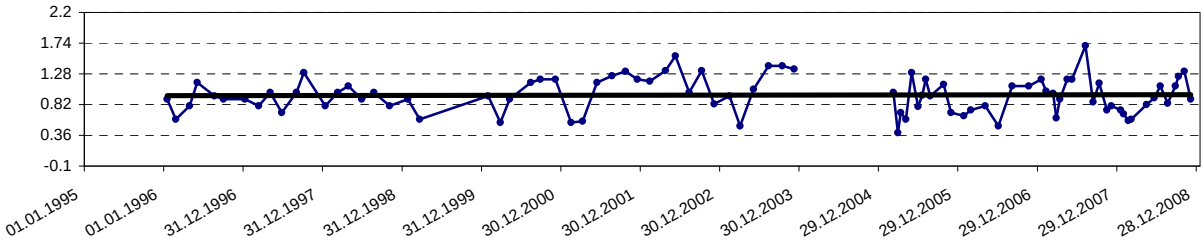


Povodie : Bodva; A002000D; Tok BODVA; NAD MEDZEVOM

Reakcia vody [-]

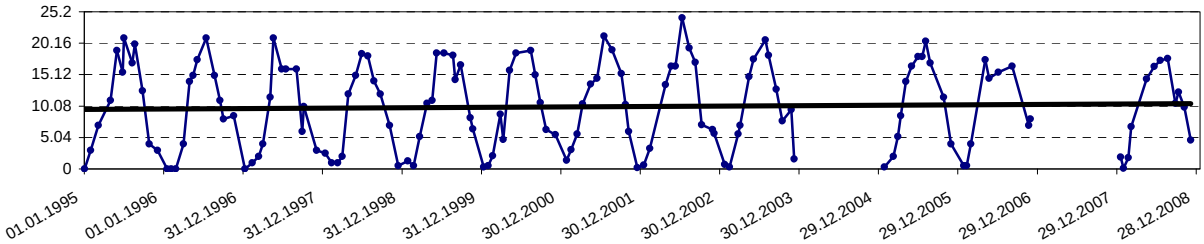


Alkalita celková [mmol.l^{-1}]

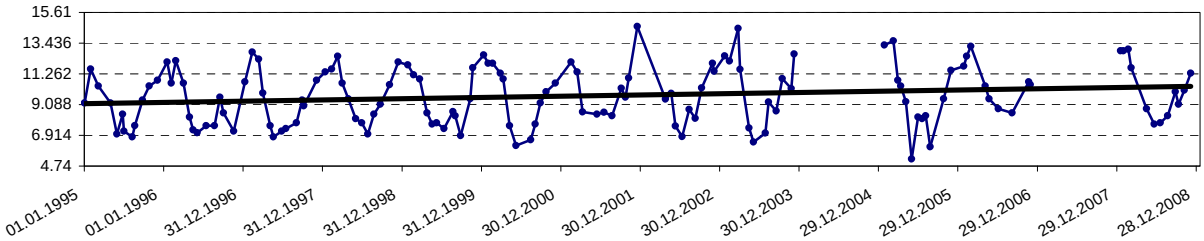


Povodie : Bodva; A034000D; Tok IDA; ÚSTIE

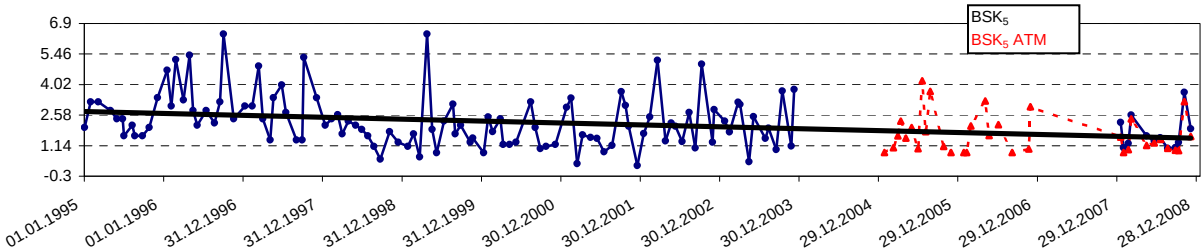
Teplota vody [°C]



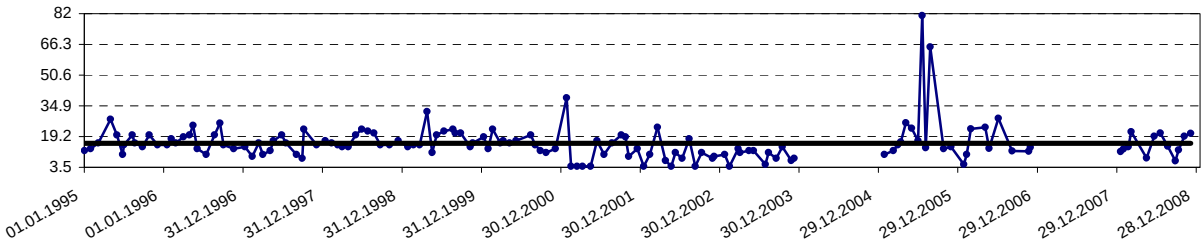
Rozpustený kyslík [mg.l^{-1}]



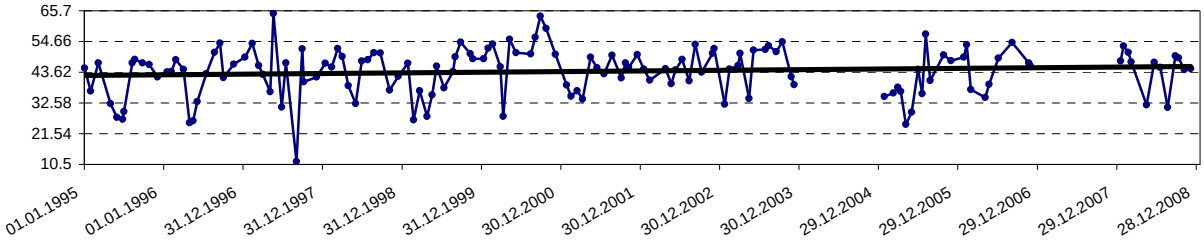
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

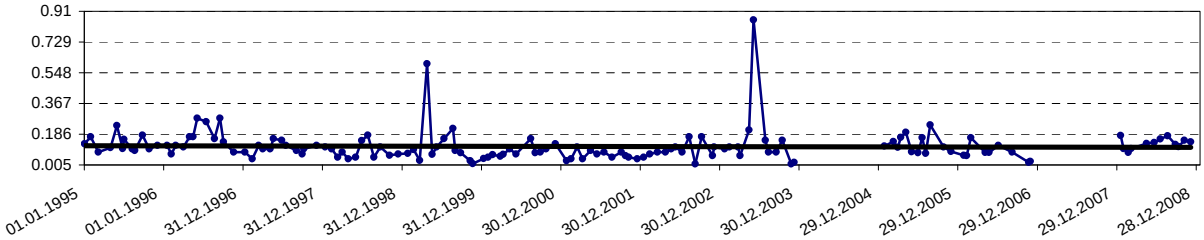


Merná vodivosť [mS.m^{-1}]

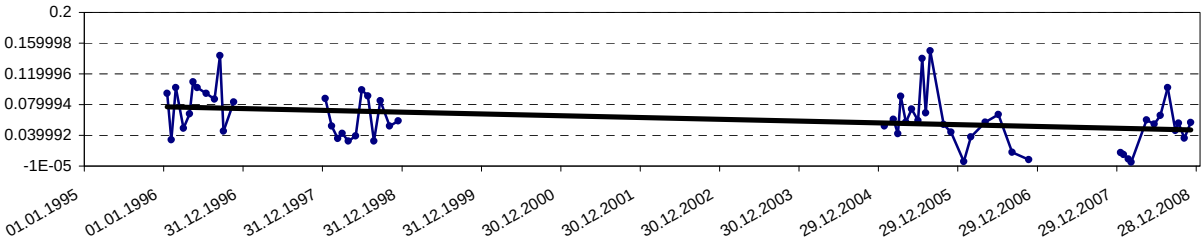


Povodie : Bodva; A034000D; Tok IDA; ÚSTIE

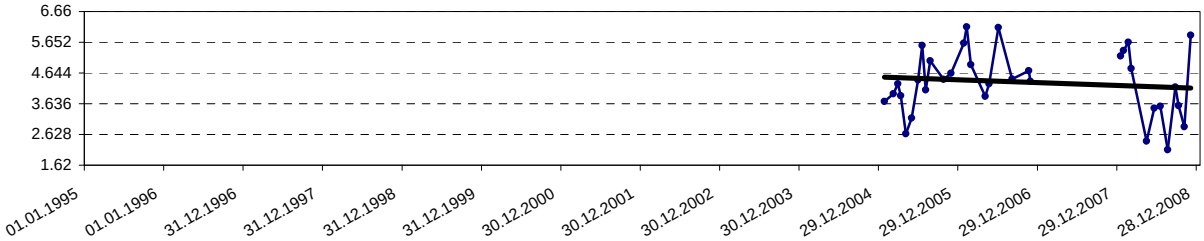
Celkový fosfor [mg.l^{-1}]



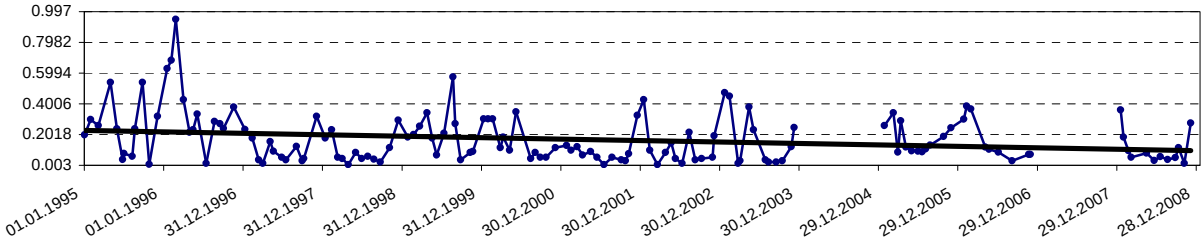
Fosforečnanový fosfor [mg.l^{-1}]



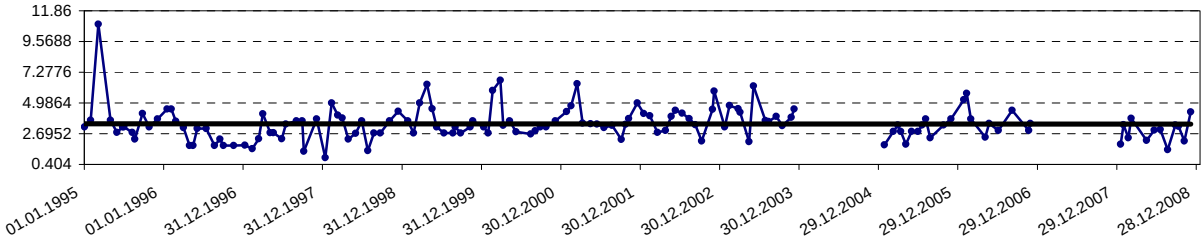
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

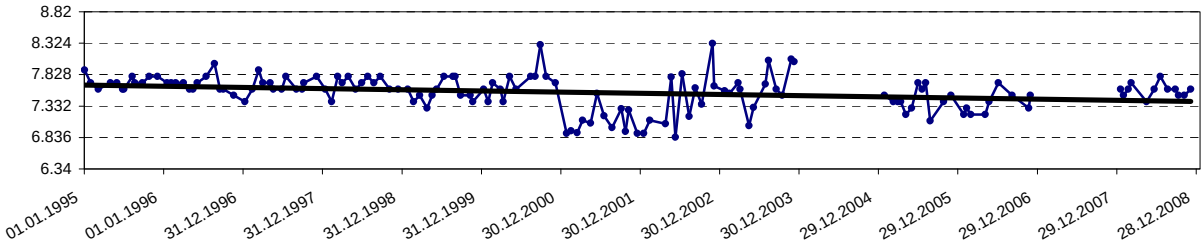


Dusičnanový dusík [mg.l^{-1}]

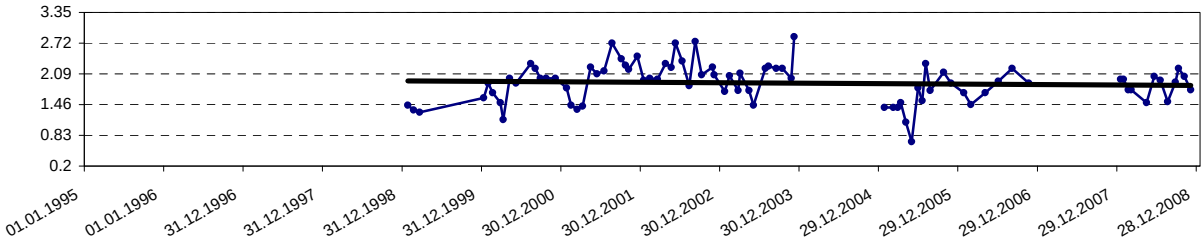


Povodie : Bodva; A034000D; Tok IDA; ÚSTIE

Reakcia vody [-]

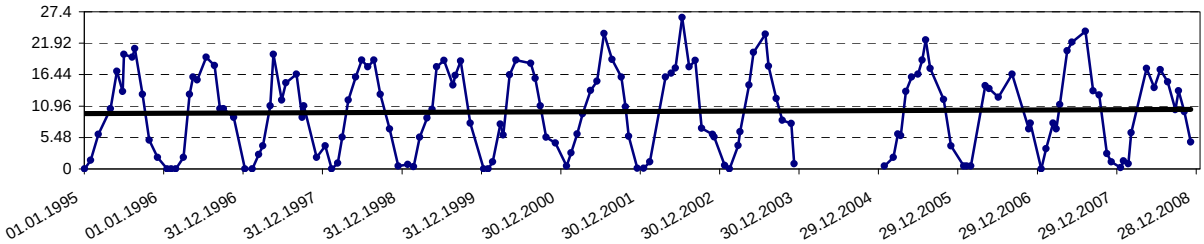


Alkalita celková [mmol.l^{-1}]

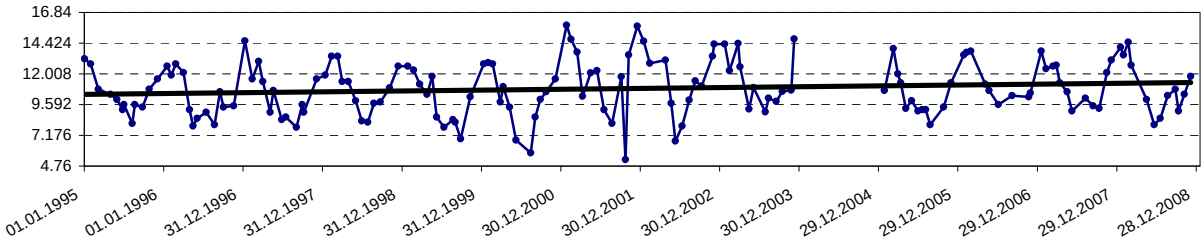


Povodie : Bodva; A053000D; Tok TURŇA; ÚSTIE

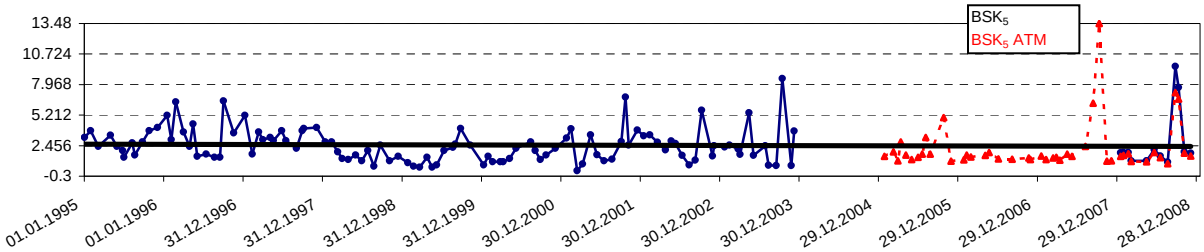
Teplota vody [°C]



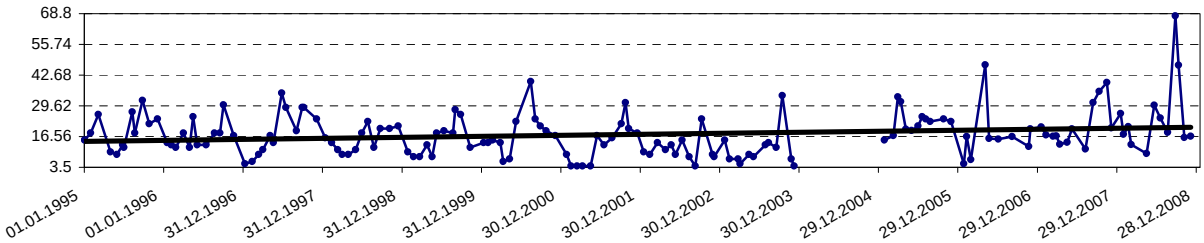
Rozpustený kyslík [mg.l^{-1}]



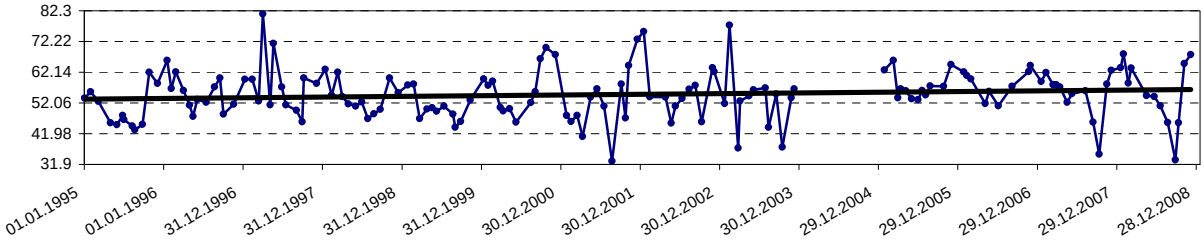
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

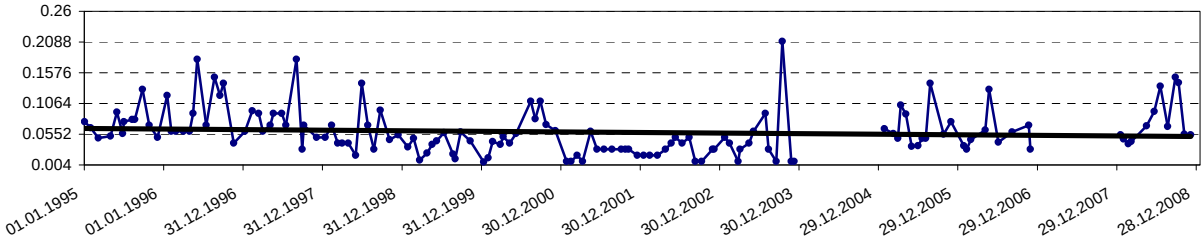


Merná vodivosť [mS.m^{-1}]

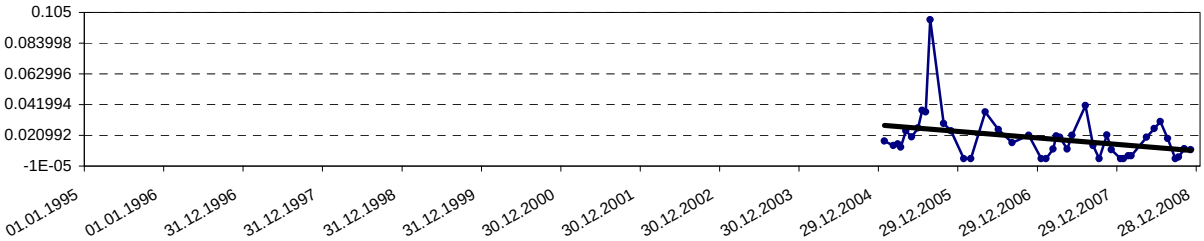


Povodie : Bodva; A053000D; Tok TURŇA; ÚSTIE

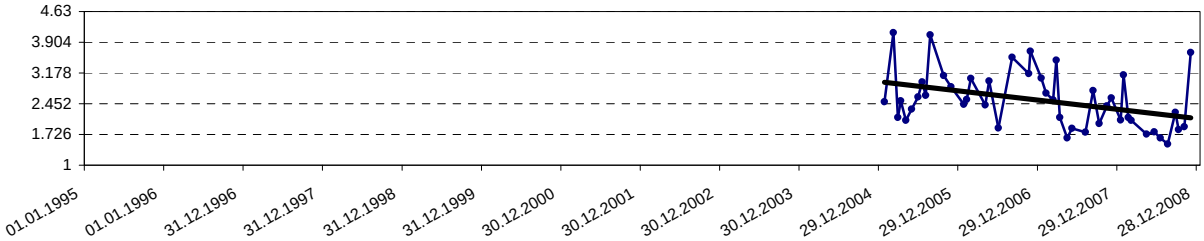
Celkový fosfor [mg.l^{-1}]



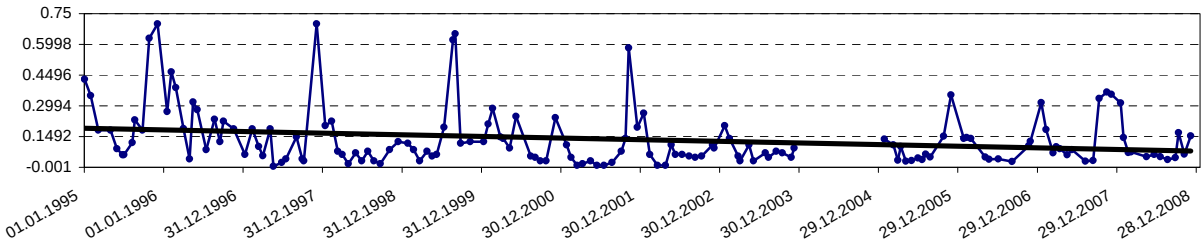
Fosforečnanový fosfor [mg.l^{-1}]



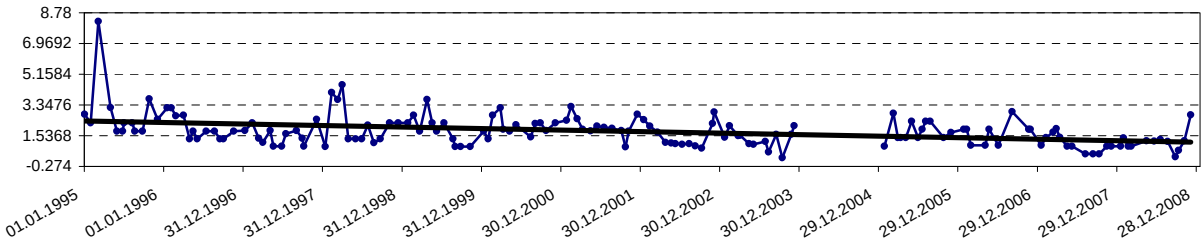
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

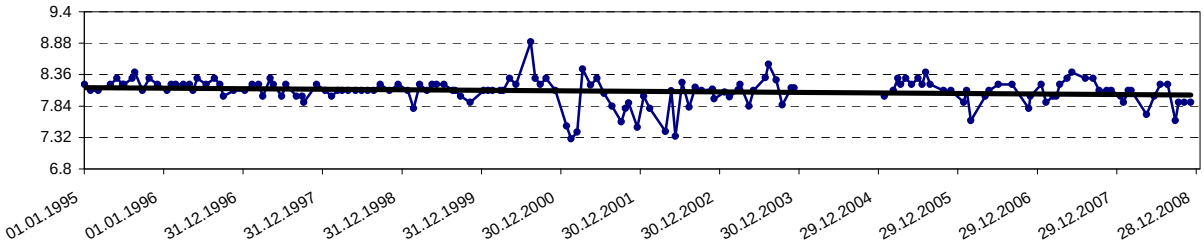


Dusičnanový dusík [mg.l^{-1}]

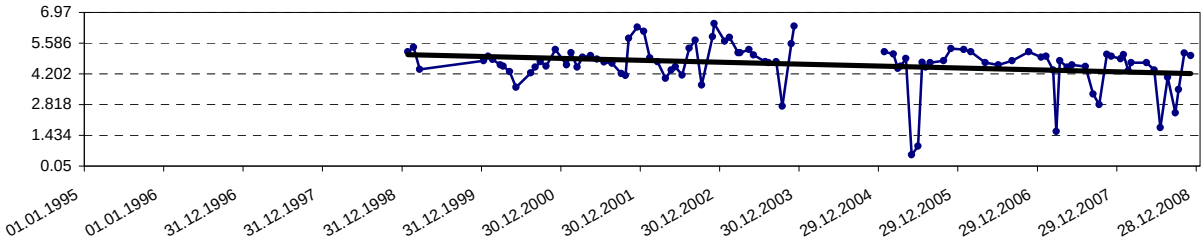


Povodie : Bodva; A053000D; Tok TURŇA; ÚSTIE

Reakcia vody [-]

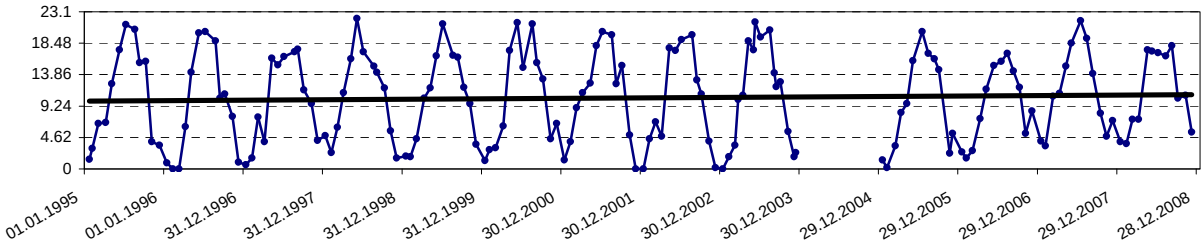


Alkalita celková [mmol.l^{-1}]

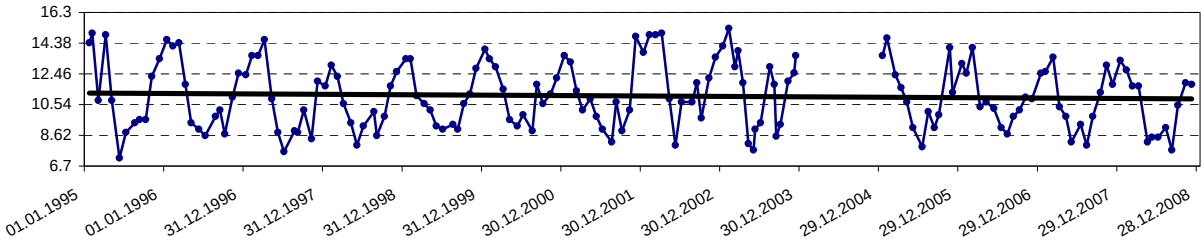


Povodie : Bodva; A053010D; Tok BODVA; HOSŤOVCE

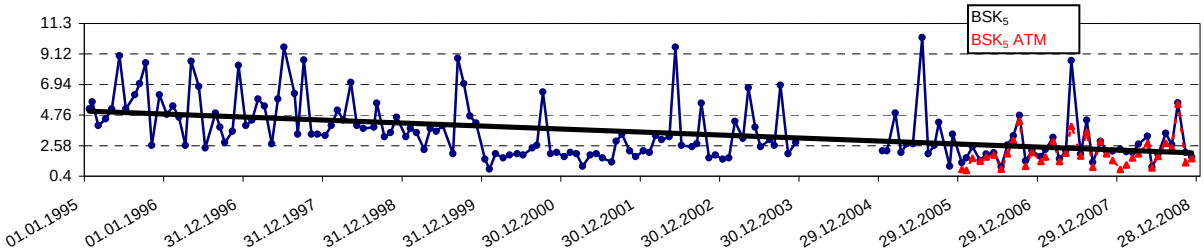
Teplota vody [°C]



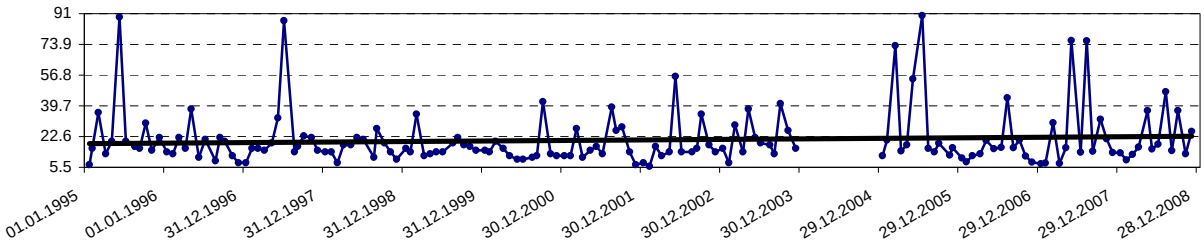
Rozpustený kyslík [mg.l^{-1}]



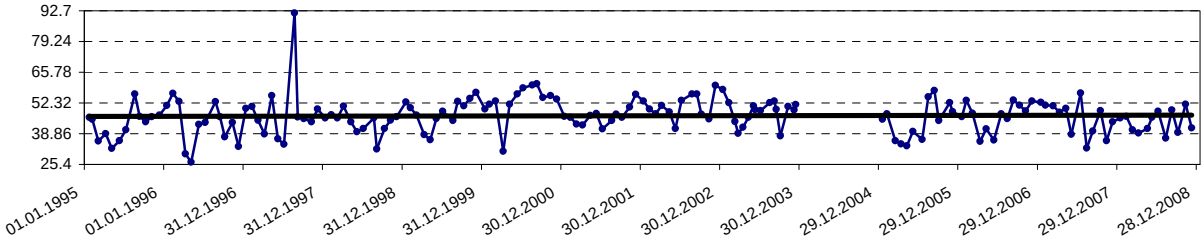
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

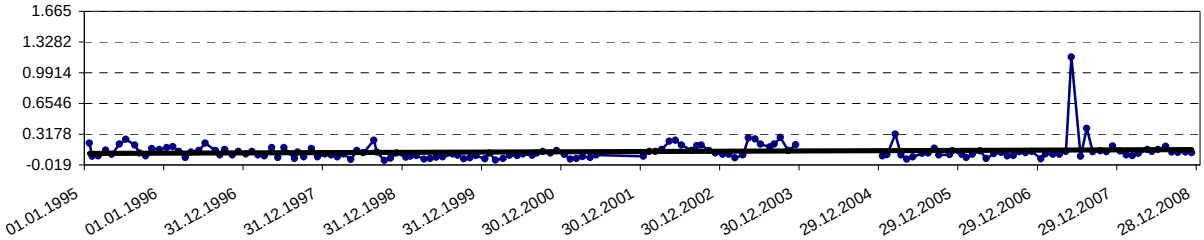


Merná vodivosť [mS.m^{-1}]

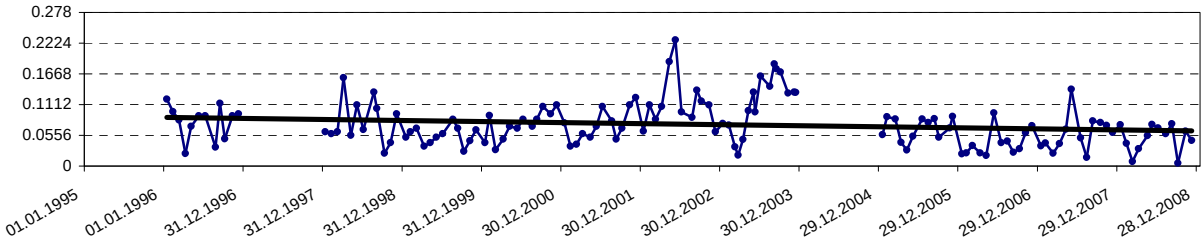


Povodie : Bodva; A053010D; Tok BODVA; HOSŤOVCE

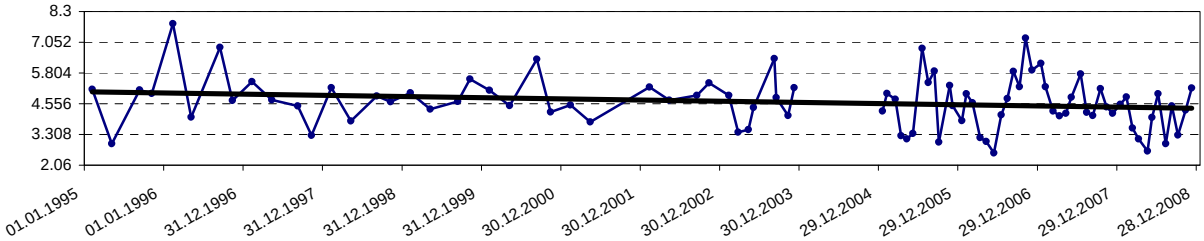
Celkový fosfor [mg.l^{-1}]



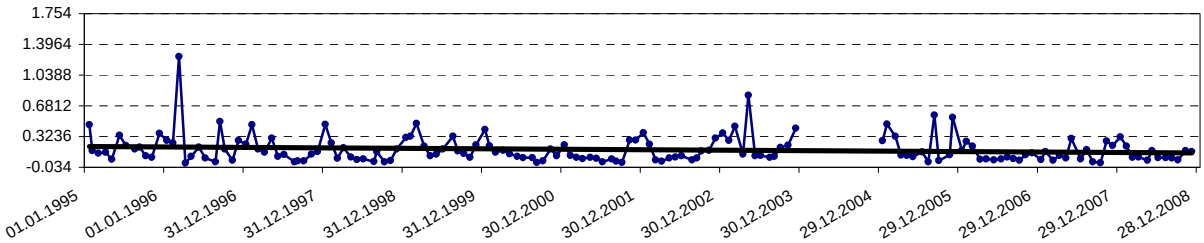
Fosforečnanový fosfor [mg.l^{-1}]



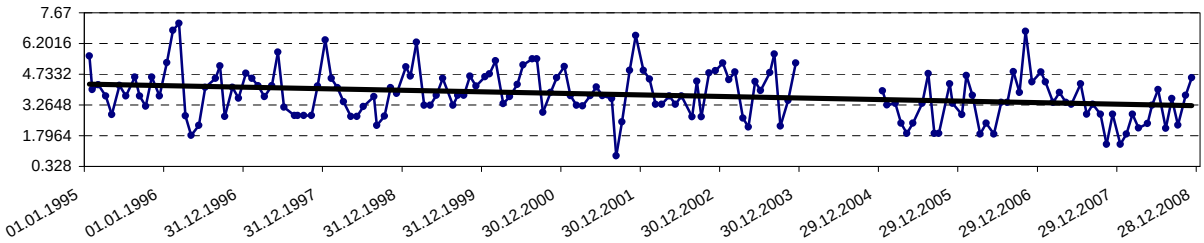
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

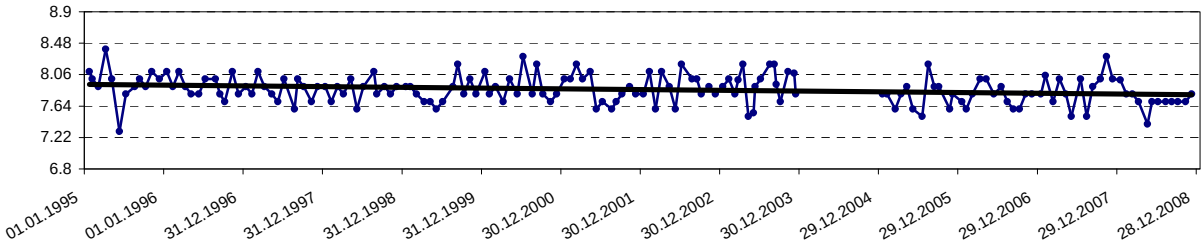


Dusičnanový dusík [mg.l^{-1}]

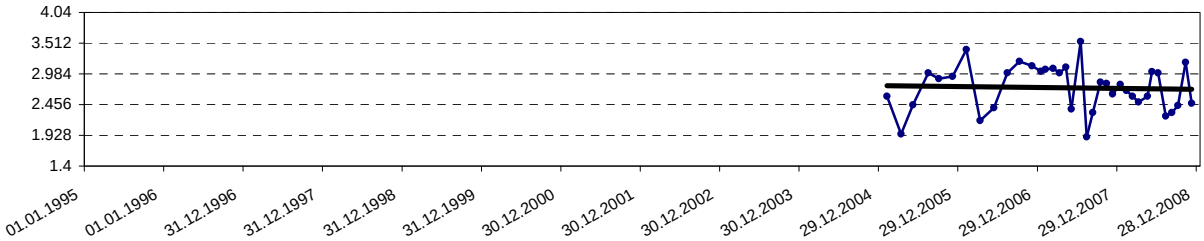


Povodie : Bodva; A053010D; Tok BODVA; HOSŤOVCE

Reakcia vody [-]

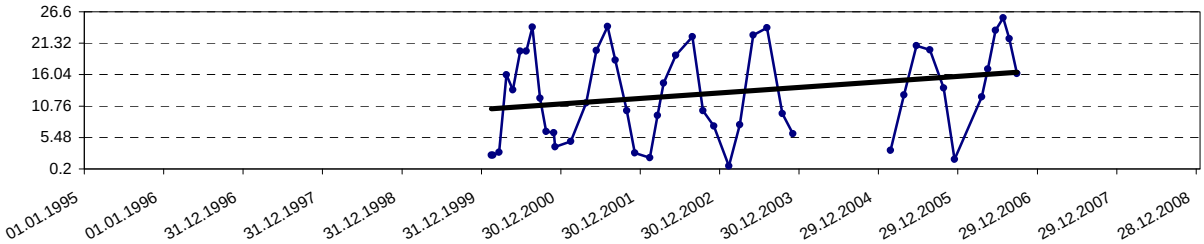


Alkalita celková [mmol.l^{-1}]

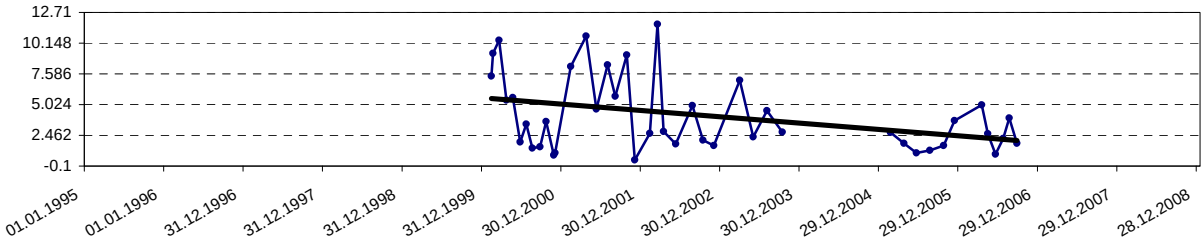


Povodie : Bodrog; B007010D; Tok UDOČ; ČIČAROVCE

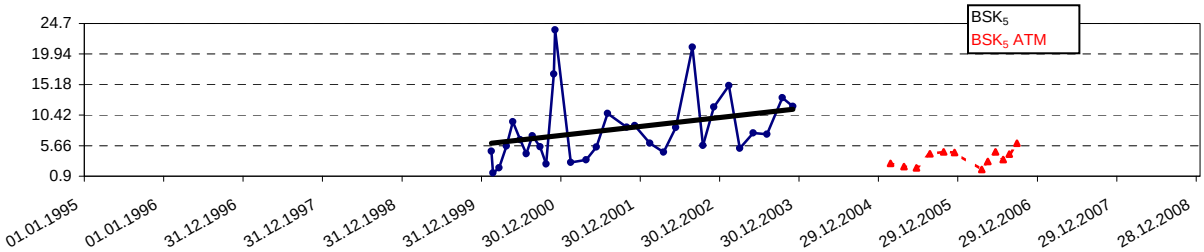
Teplota vody [°C]



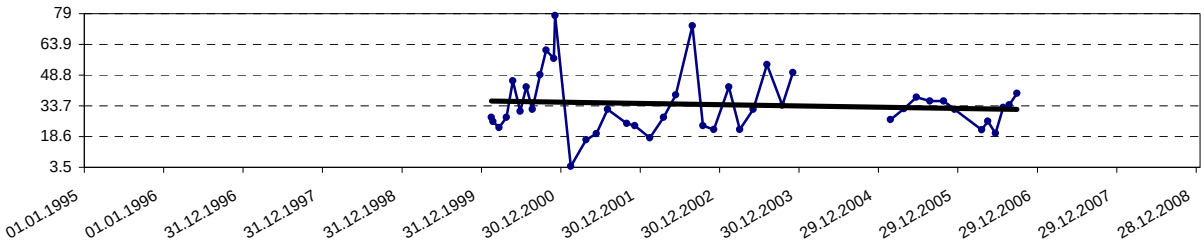
Rozpustený kyslík [mg.l^{-1}]



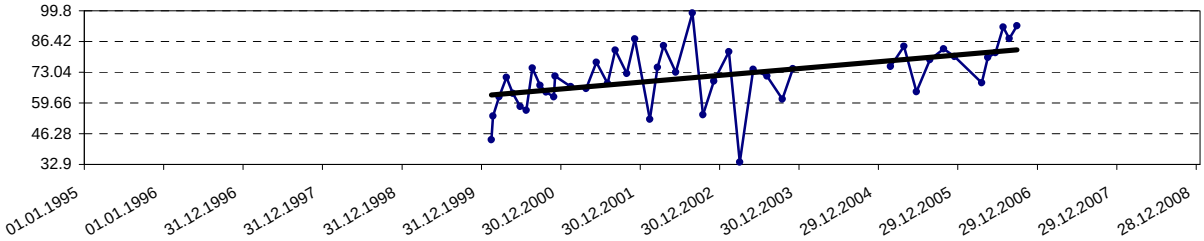
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

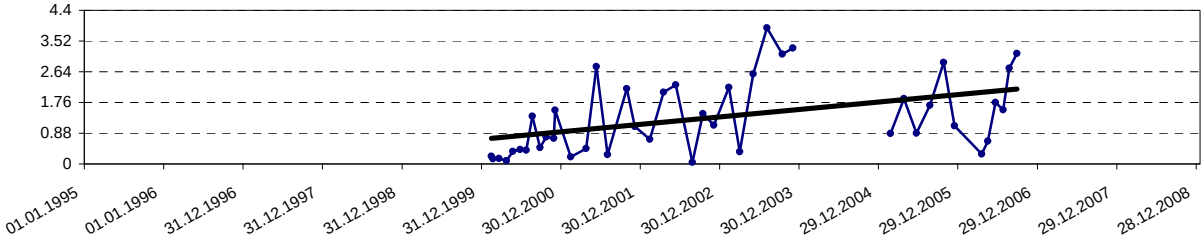


Merná vodivosť [mS.m^{-1}]

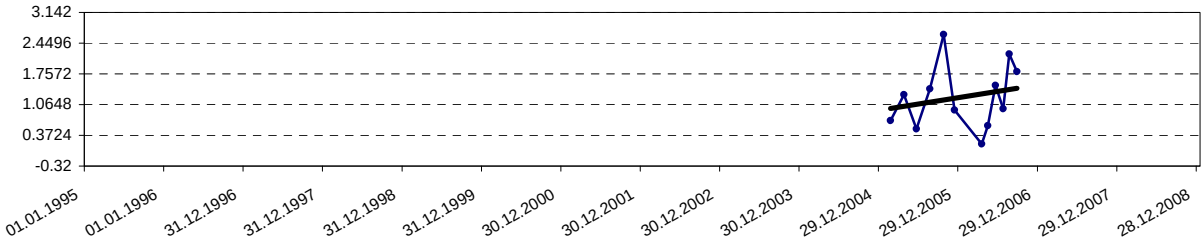


Povodie : Bodrog; B007010D; Tok UDOČ; ČIČAROVCE

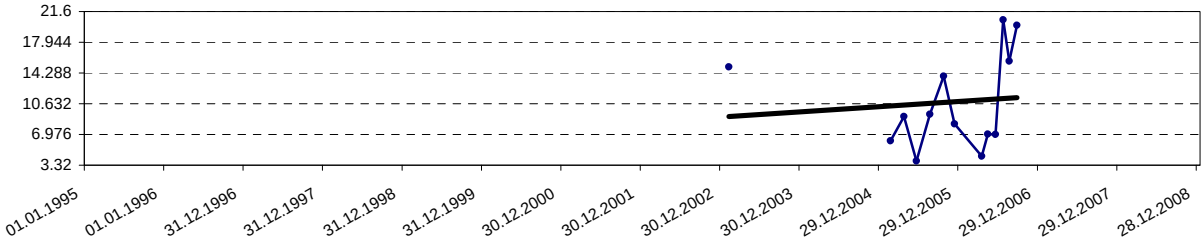
Celkový fosfor [mg.l^{-1}]



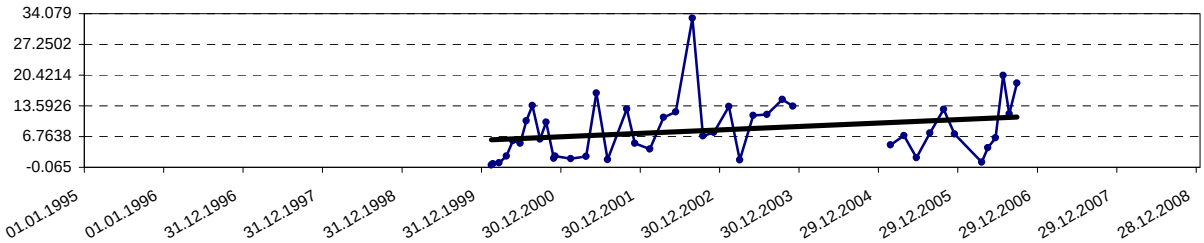
Fosforečnanový fosfor [mg.l^{-1}]



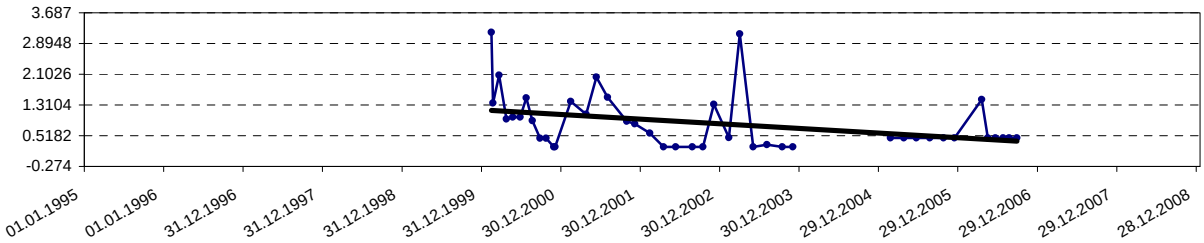
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

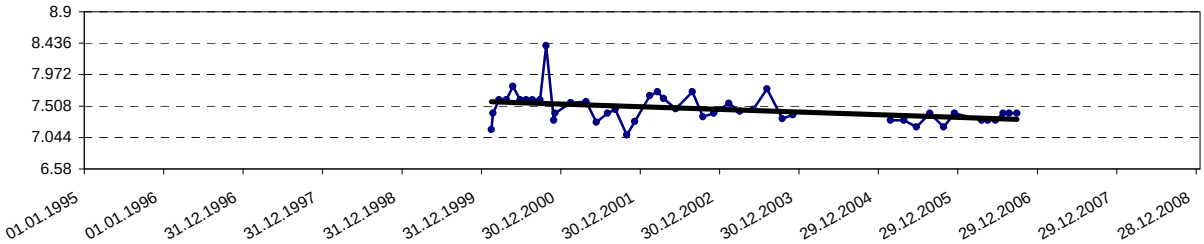


Dusičnanový dusík [mg.l^{-1}]

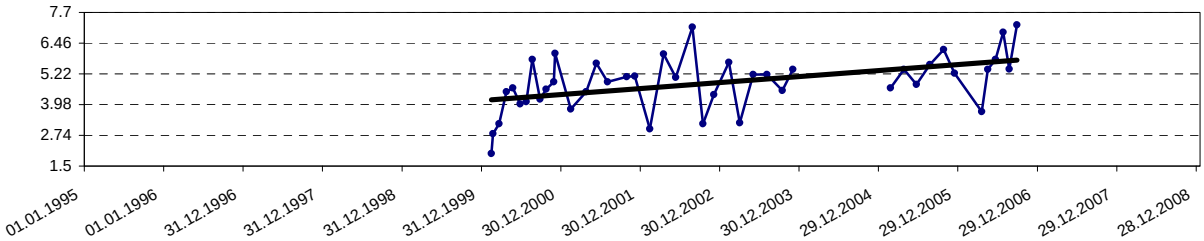


Povodie : Bodrog; B007010D; Tok UDOČ; ČIČAROVCE

Reakcia vody [-]

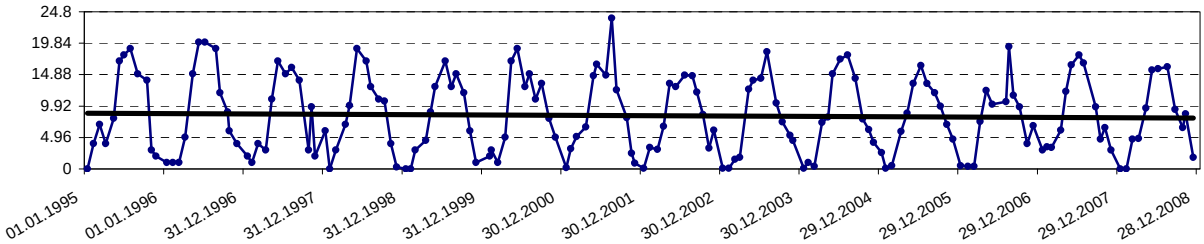


Alkalita celková [mmol.l^{-1}]

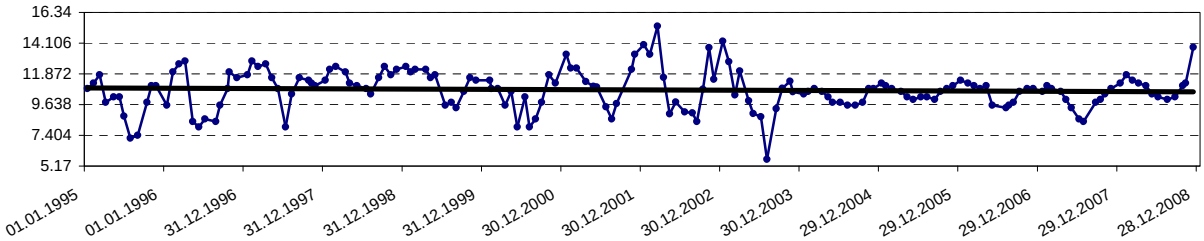


Povodie : Bodrog; B027000D; Tok LABOREC; KRÁSNY BROD

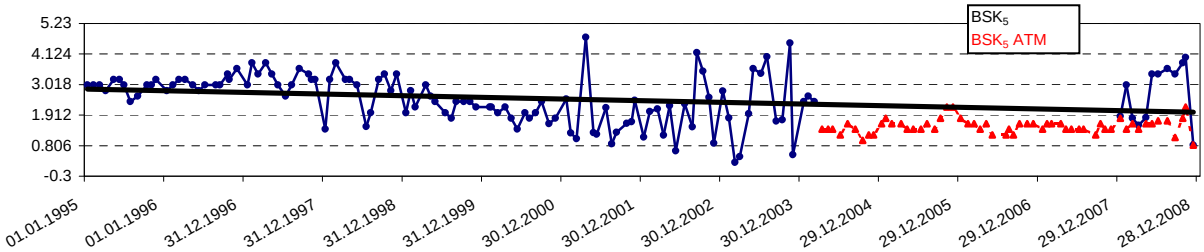
Teplota vody [°C]



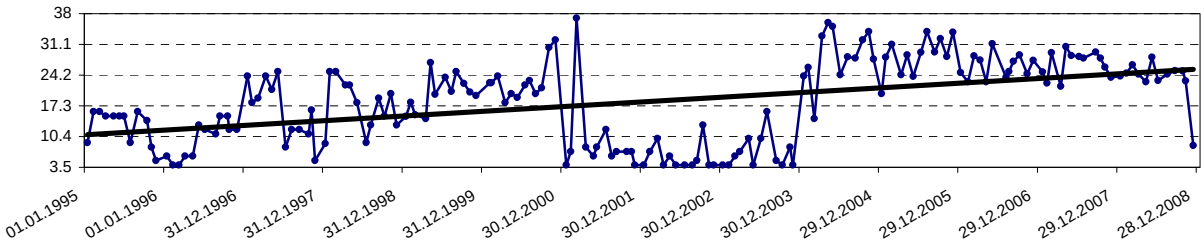
Rozpustený kyslík [mg.l^{-1}]



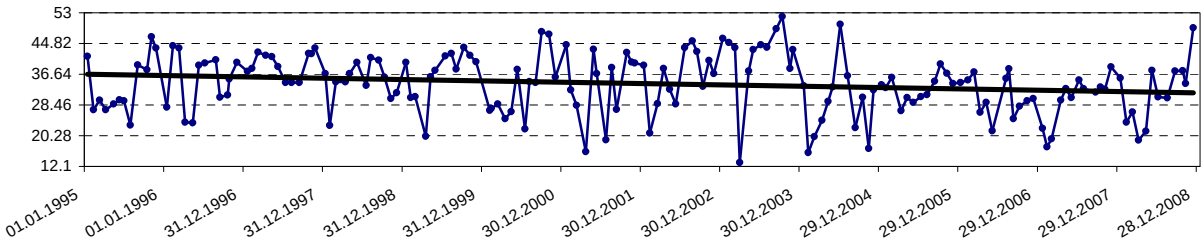
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

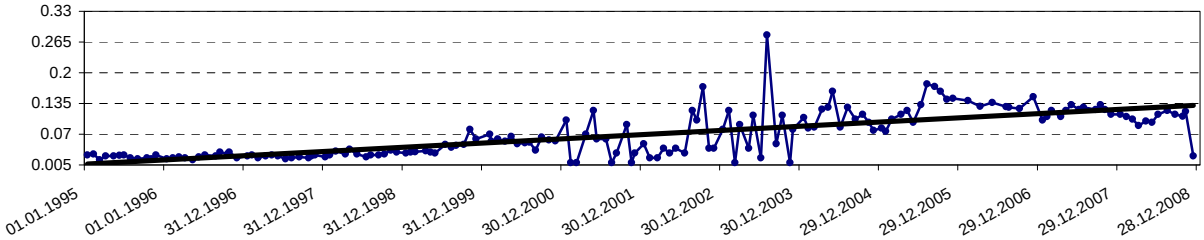


Merná vodivosť [mS.m^{-1}]

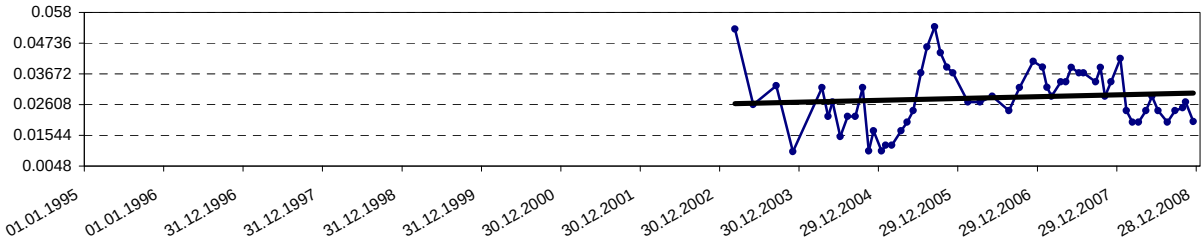


Povodie : Bodrog; B027000D; Tok LABOREC; KRÁSNY BROD

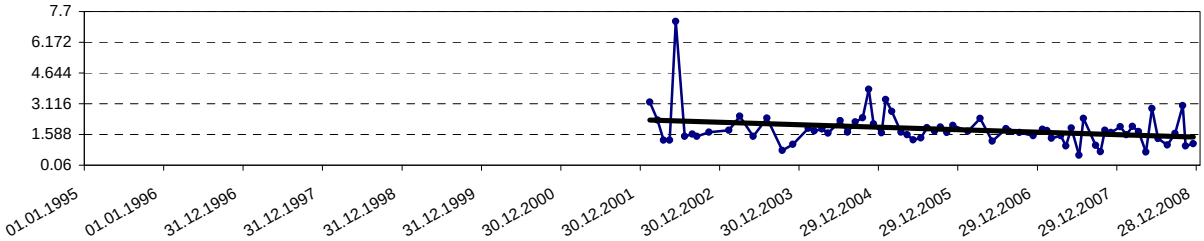
Celkový fosfor [mg.l^{-1}]



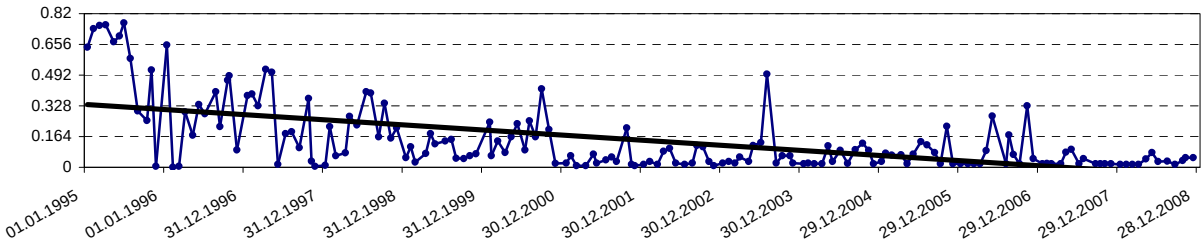
Fosforečnanový fosfor [mg.l^{-1}]



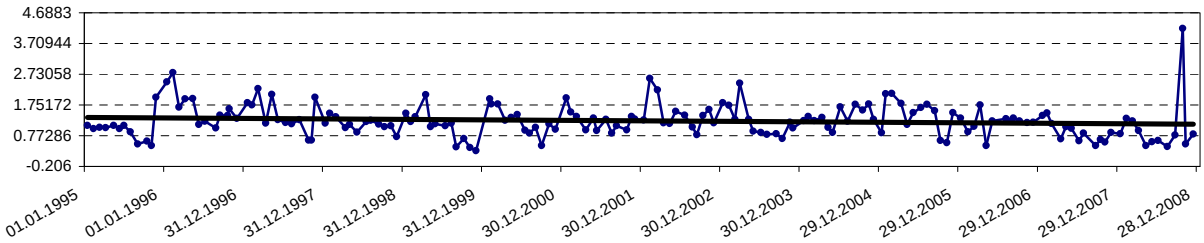
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

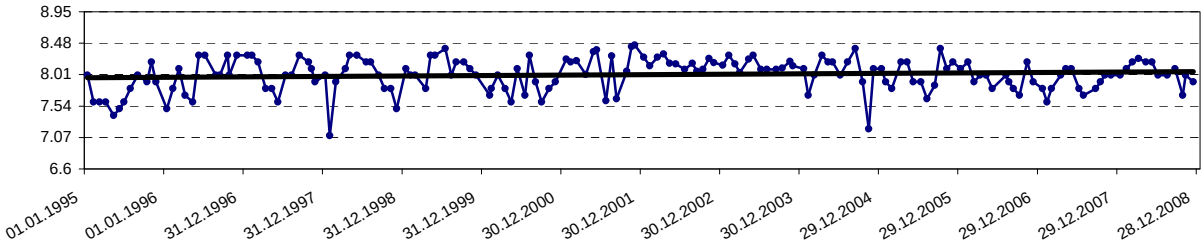


Dusičnanový dusík [mg.l^{-1}]

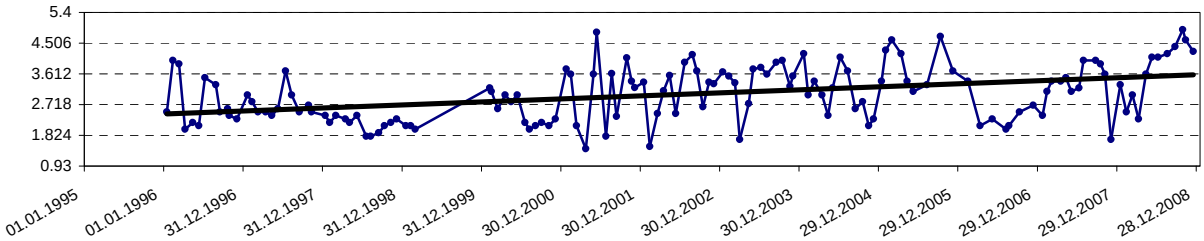


Povodie : Bodrog; B027000D; Tok LABOREC; KRÁSNY BROD

Reakcia vody [-]

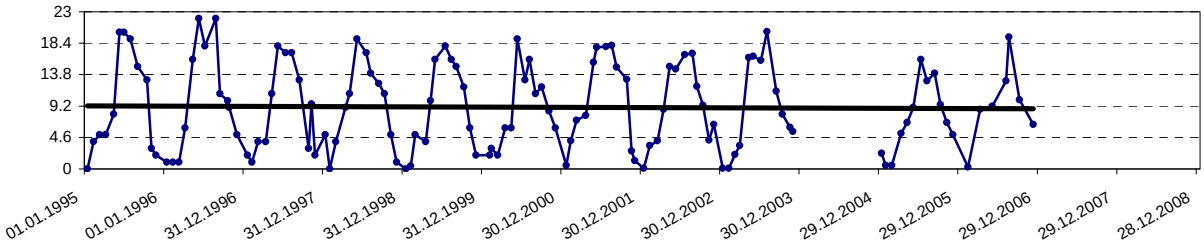


Alkalita celková [mmol.l^{-1}]

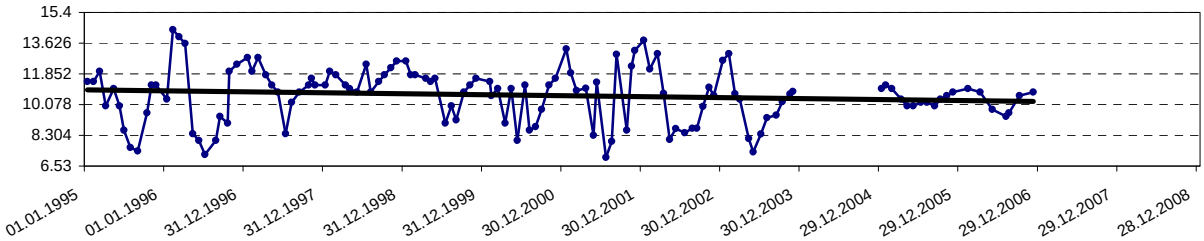


Povodie : Bodrog; B067000D; Tok CIROCHA; ÚSTIE

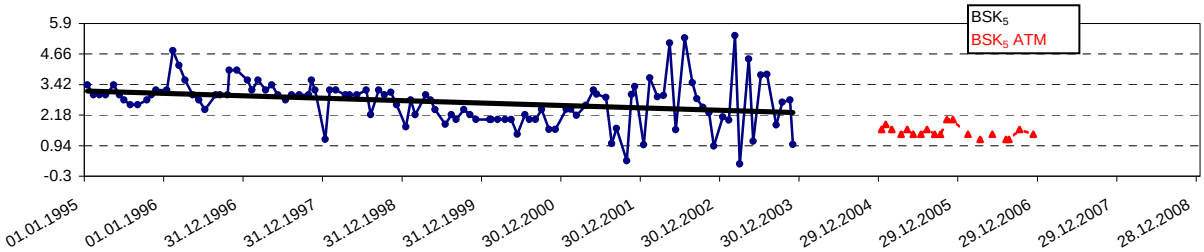
Teplota vody [°C]



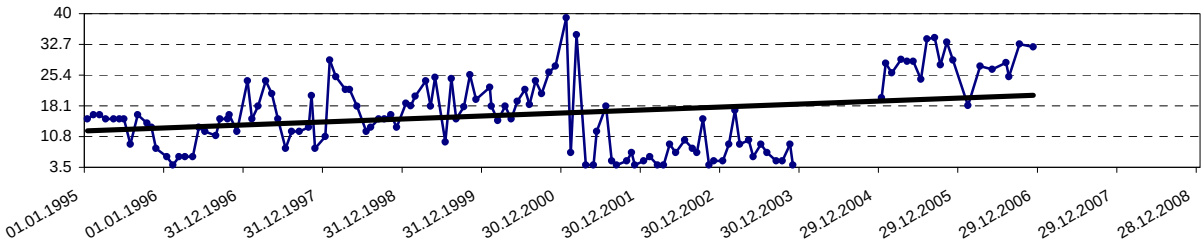
Rozpustený kyslík [mg.l^{-1}]



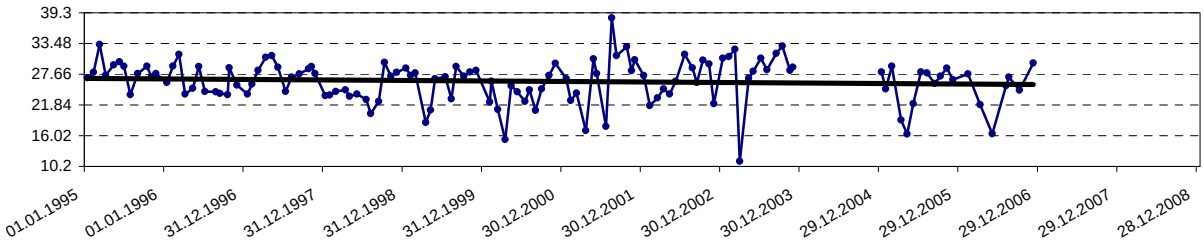
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

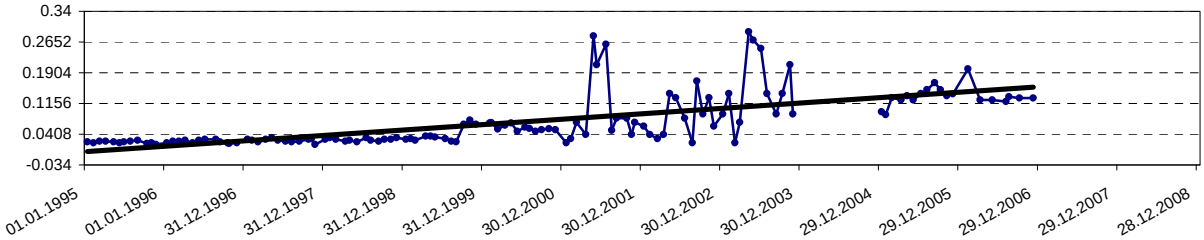


Merná vodivosť [mS.m^{-1}]

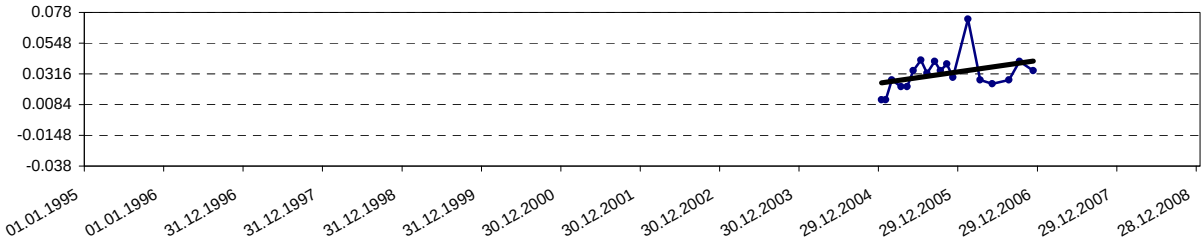


Povodie : Bodrog; B067000D; Tok CIROCHA; ÚSTIE

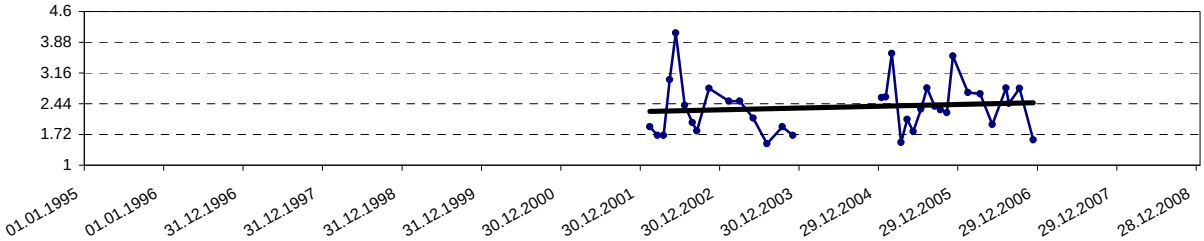
Celkový fosfor [mg.l^{-1}]



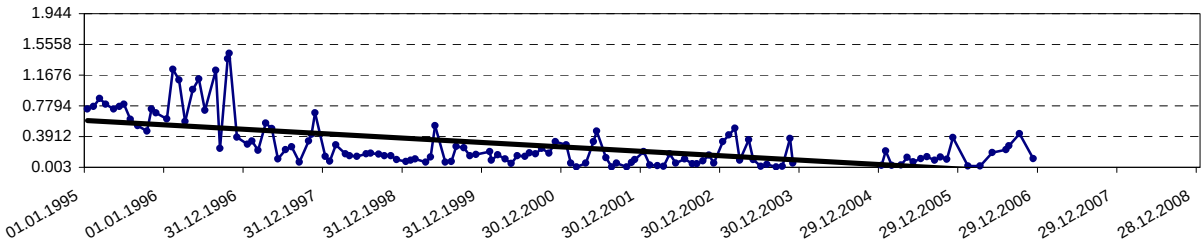
Fosforečnanový fosfor [mg.l^{-1}]



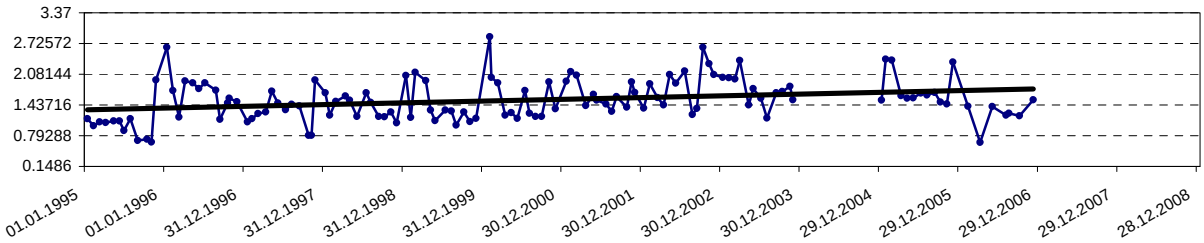
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

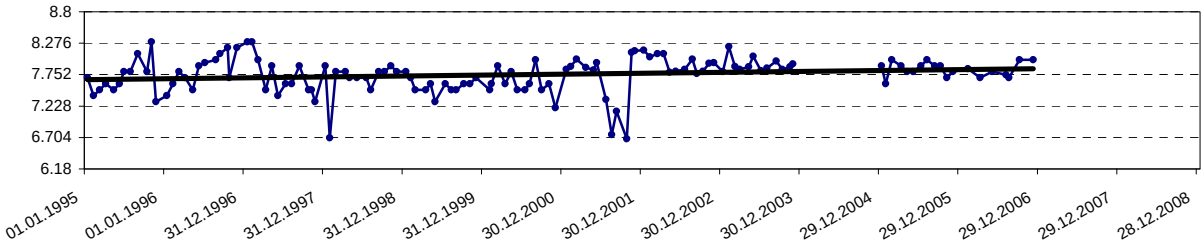


Dusičnanový dusík [mg.l^{-1}]

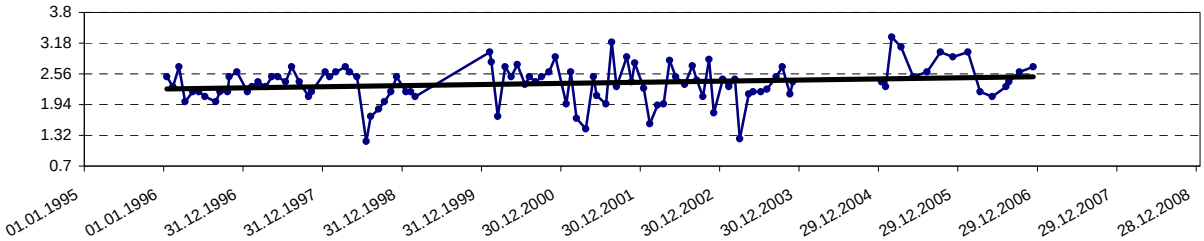


Povodie : Bodrog; B067000D; Tok CIROCHA; ÚSTIE

Reakcia vody [-]

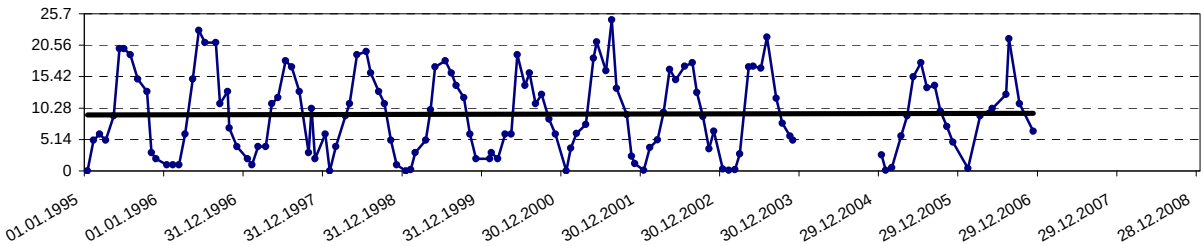


Alkalita celková [mmol.l^{-1}]

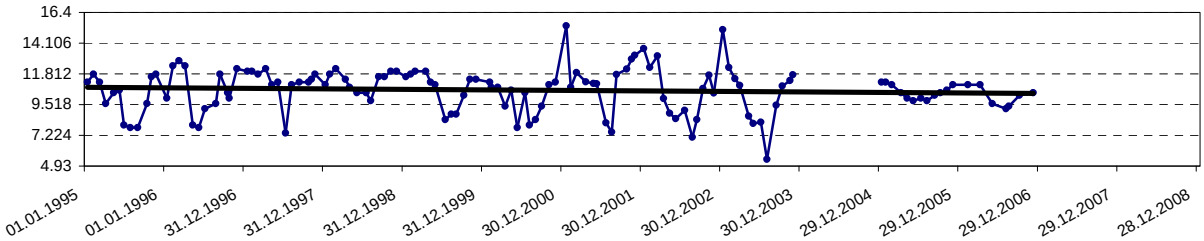


Povodie : Bodrog; B068000D; Tok LABOREC; NAD CIROCHOU

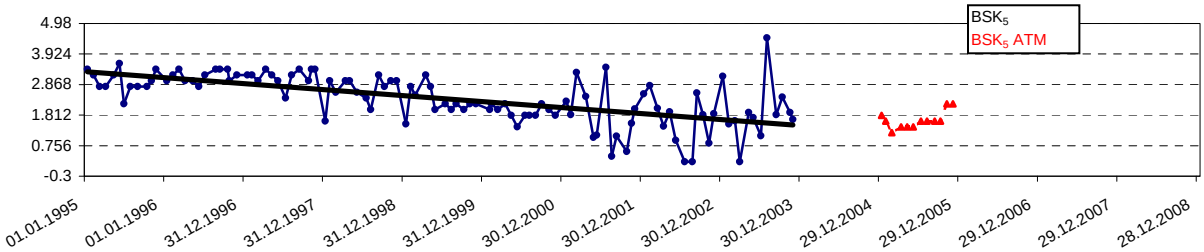
Teplota vody [°C]



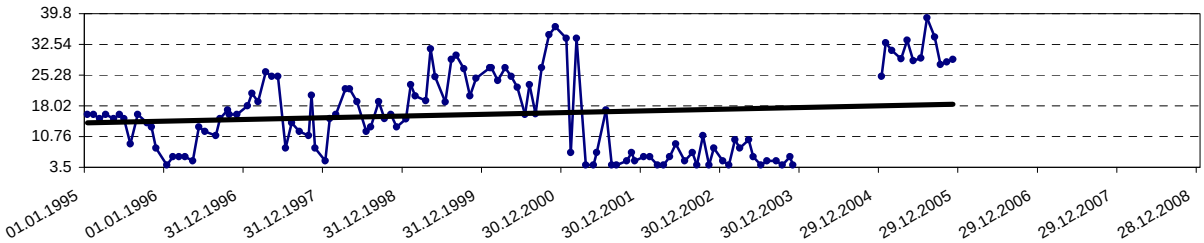
Rozpustený kyslík [mg.l^{-1}]



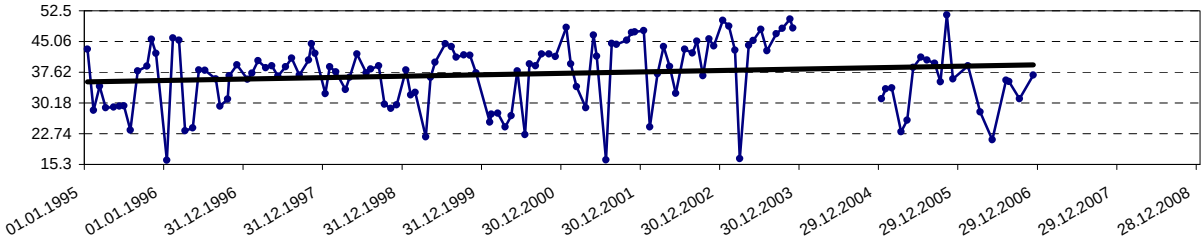
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

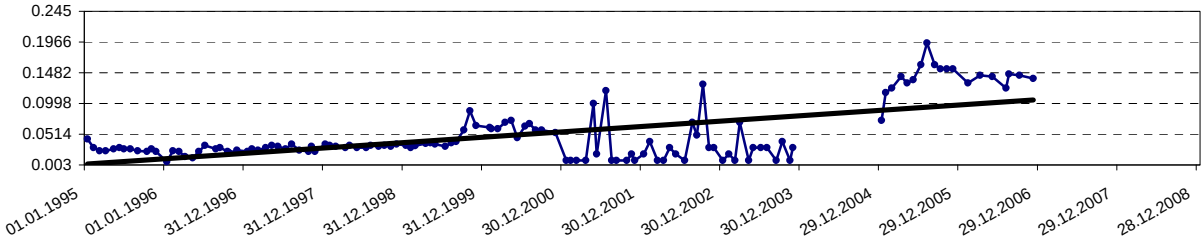


Merná vodivosť [mS.m^{-1}]

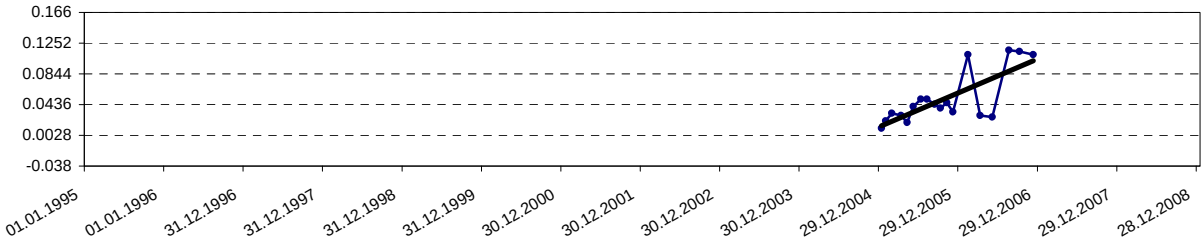


Povodie : Bodrog; B068000D; Tok LABOREC; NAD CIROCHOU

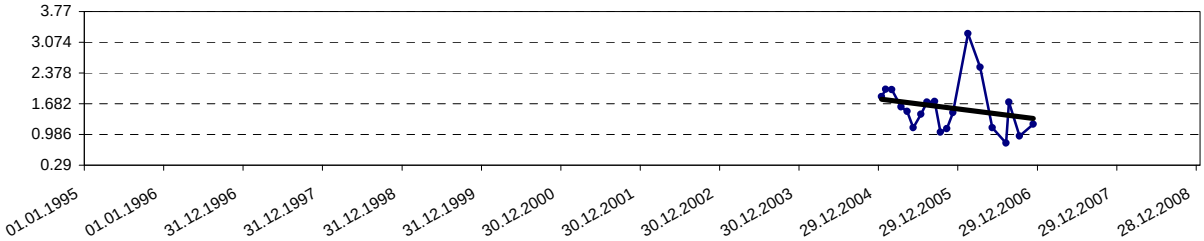
Celkový fosfor [mg.l^{-1}]



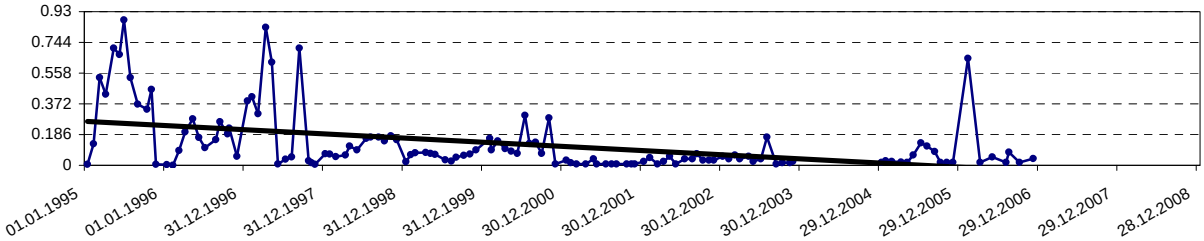
Fosforečnanový fosfor [mg.l^{-1}]



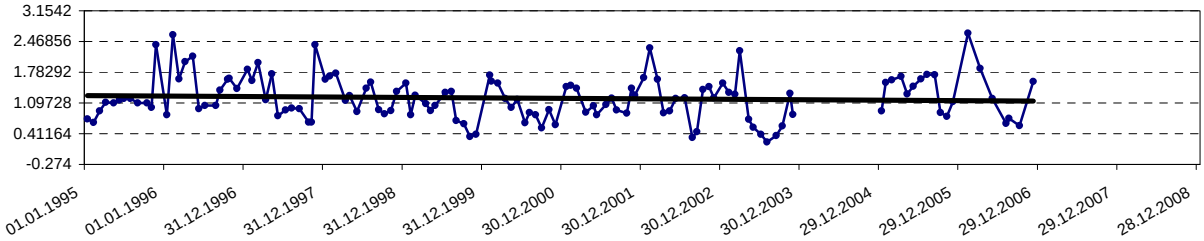
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

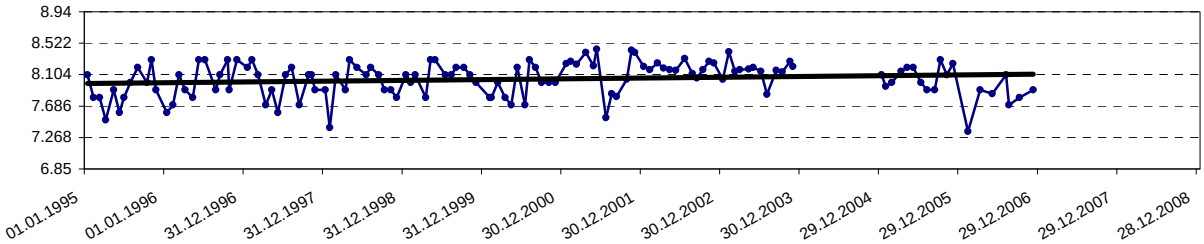


Dusičnanový dusík [mg.l^{-1}]

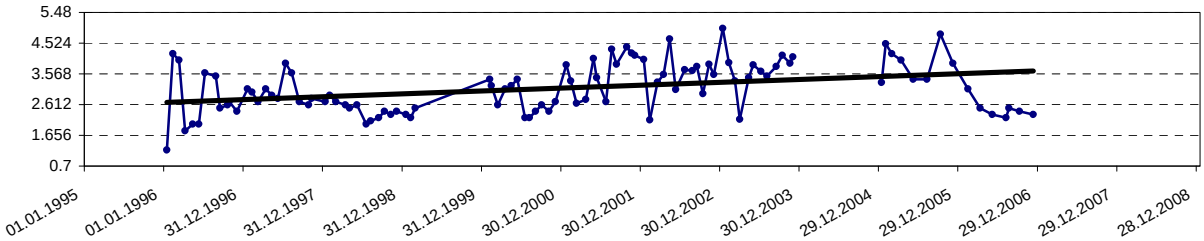


Povodie : Bodrog; B068000D; Tok LABOREC; NAD CIROCHOU

Reakcia vody [-]

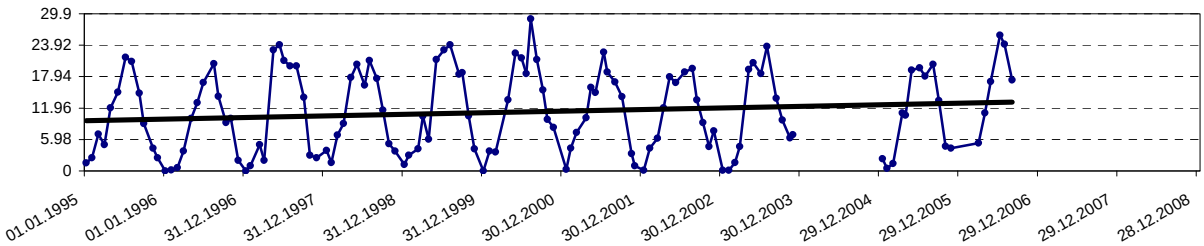


Alkalita celková [mmol.l^{-1}]

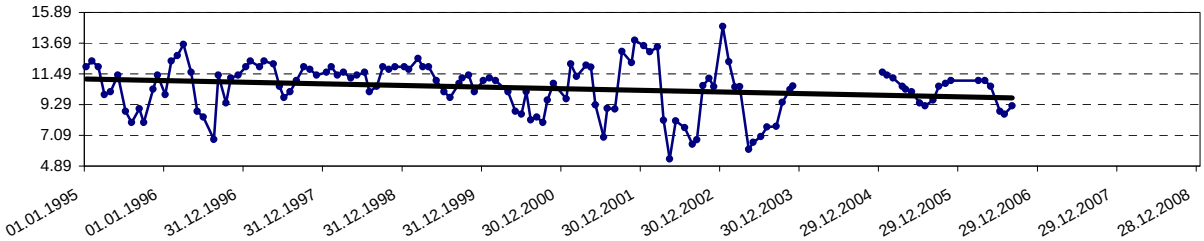


Povodie : Bodrog; B107000D; Tok LABOREC; PETROVCE

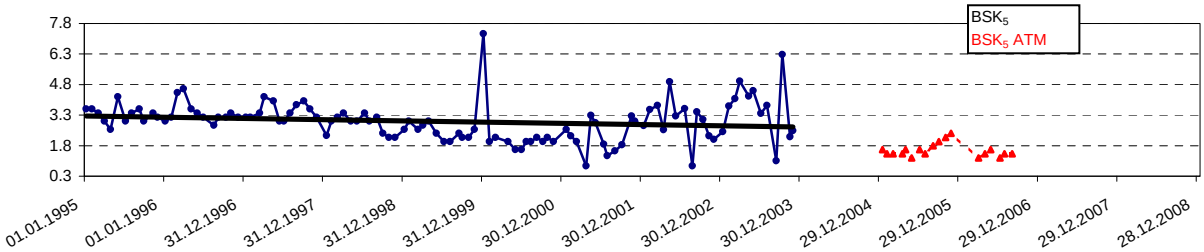
Teplota vody [°C]



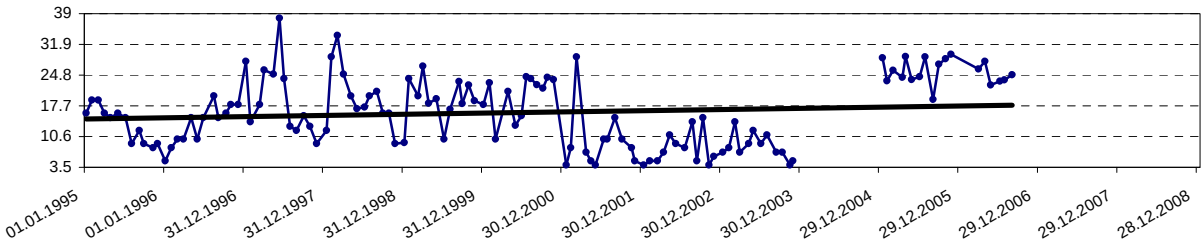
Rozpustený kyslík [mg.l^{-1}]



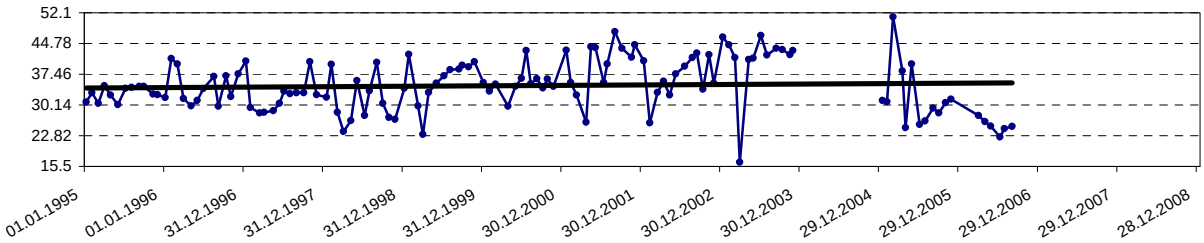
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

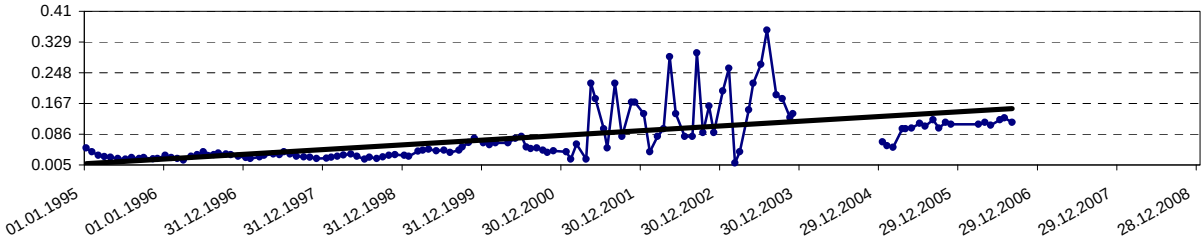


Merná vodivosť [mS.m^{-1}]

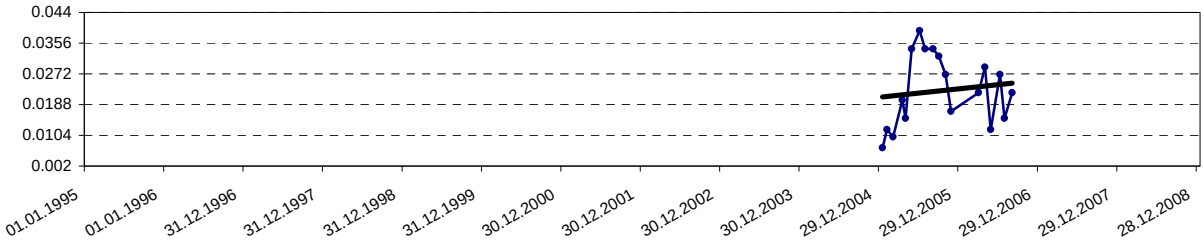


Povodie : Bodrog; B107000D; Tok LABOREC; PETROVCE

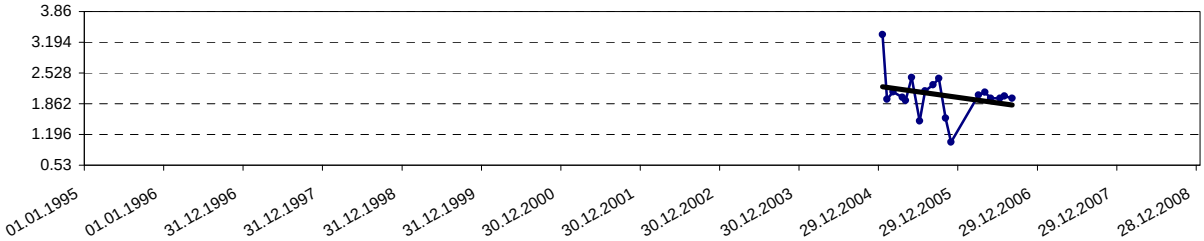
Celkový fosfor [mg.l^{-1}]



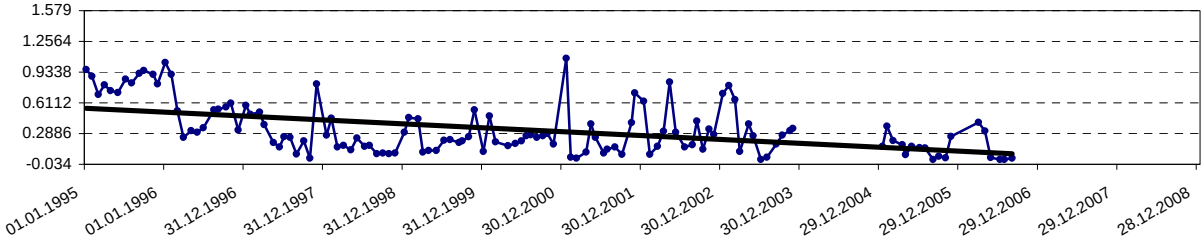
Fosforečnanový fosfor [mg.l^{-1}]



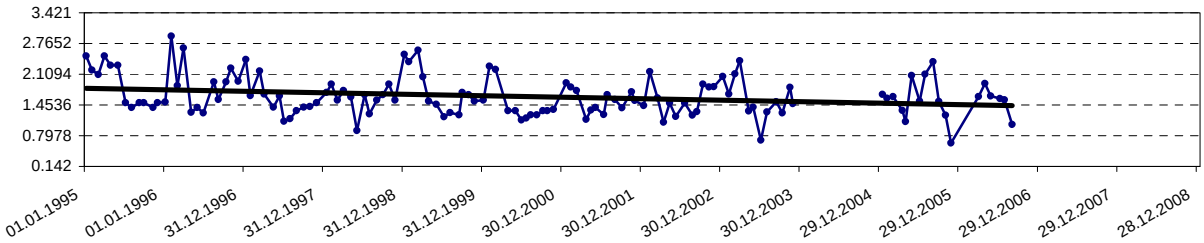
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

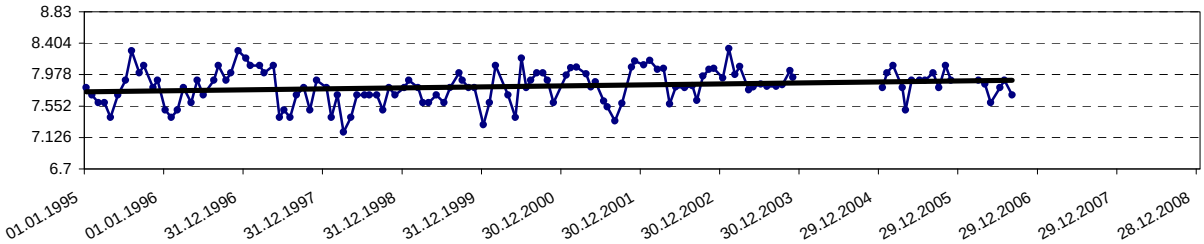


Dusičnanový dusík [mg.l^{-1}]

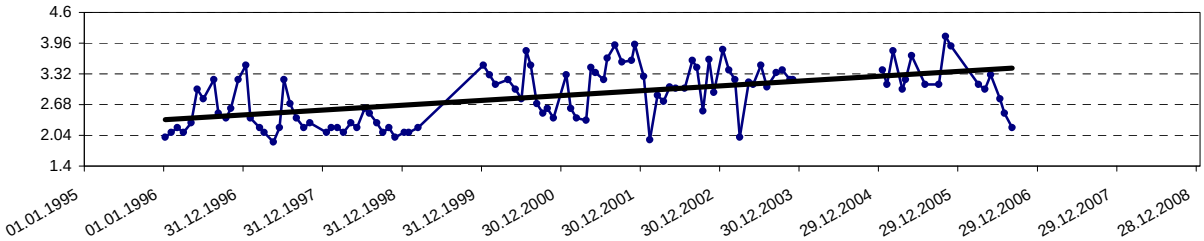


Povodie : Bodrog; B107000D; Tok LABOREC; PETROVCE

Reakcia vody [-]

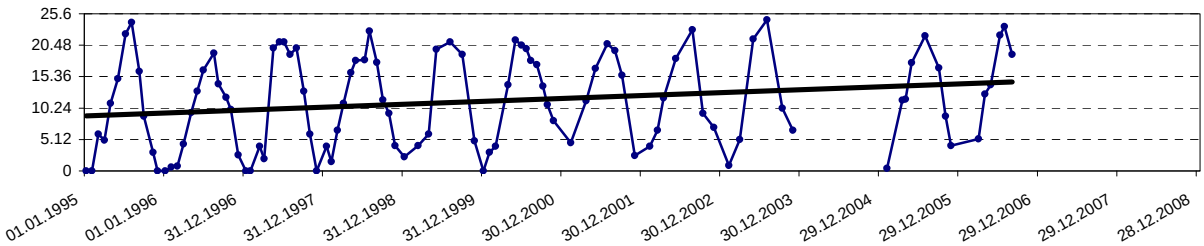


Alkalita celková [mmol.l^{-1}]

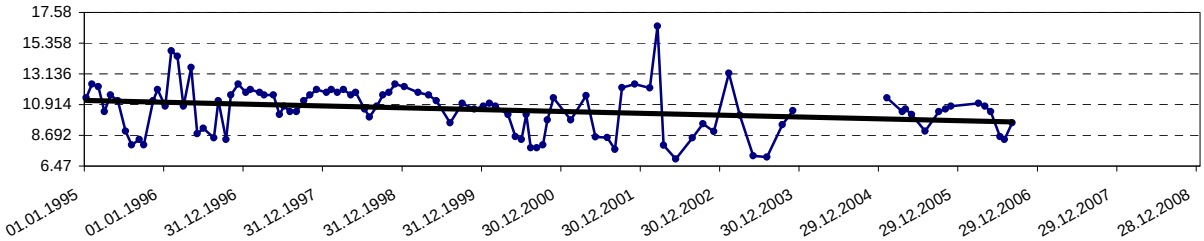


Povodie : Bodrog; B127000D; Tok LABOREC; LASTOMÍR

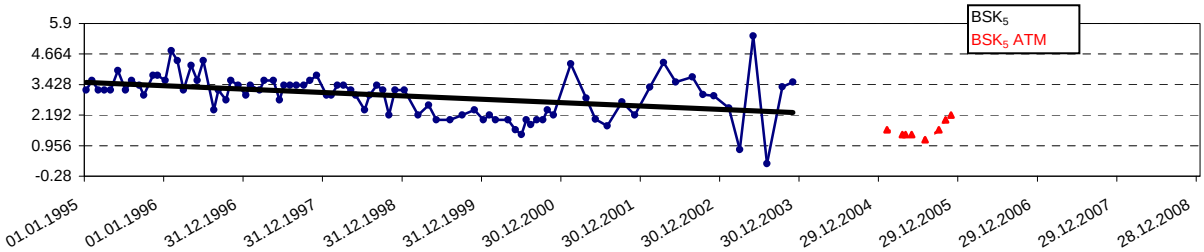
Teplota vody [°C]



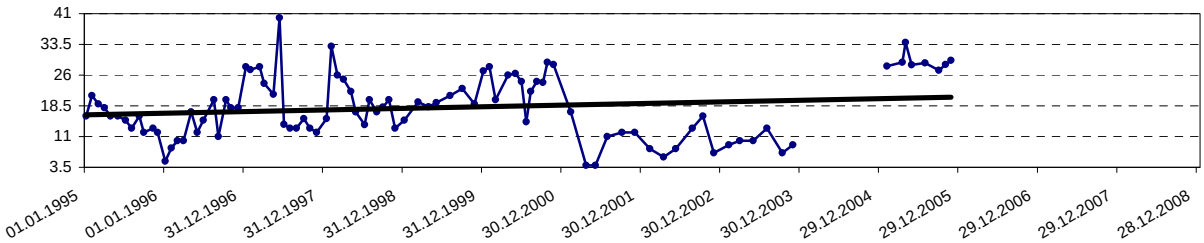
Rozpustený kyslík [mg.l^{-1}]



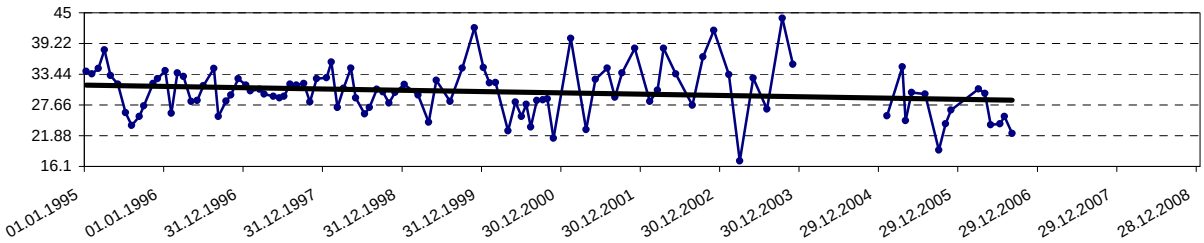
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

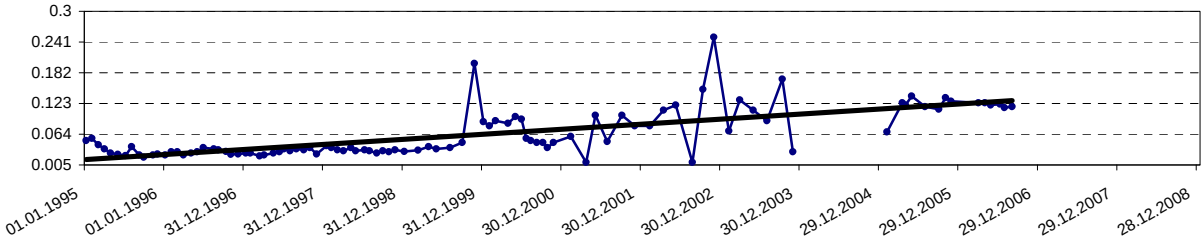


Merná vodivosť [mS.m^{-1}]

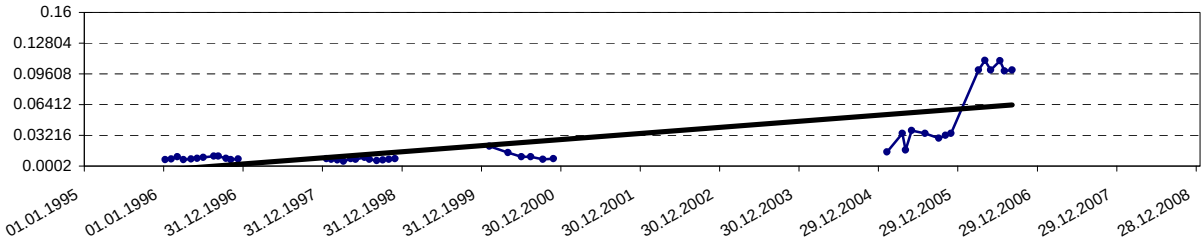


Povodie : Bodrog; B127000D; Tok LABOREC; LASTOMÍR

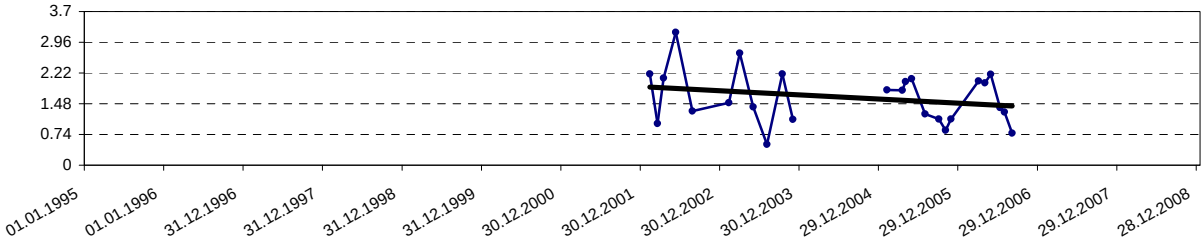
Celkový fosfor [mg.l^{-1}]



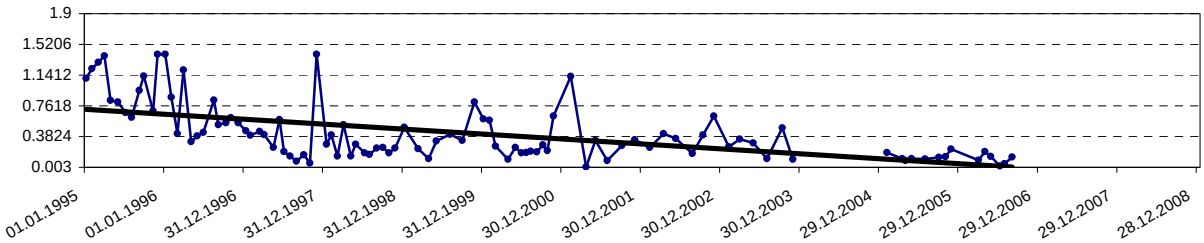
Fosforečnanový fosfor [mg.l^{-1}]



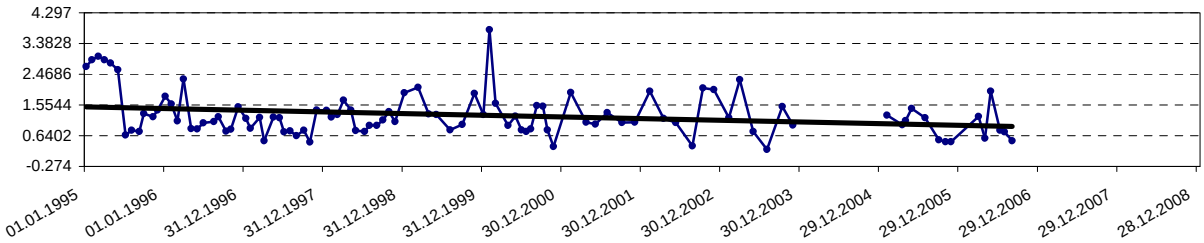
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

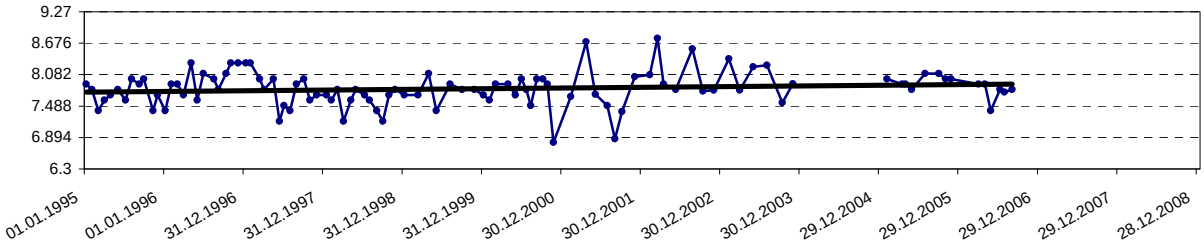


Dusičnanový dusík [mg.l^{-1}]

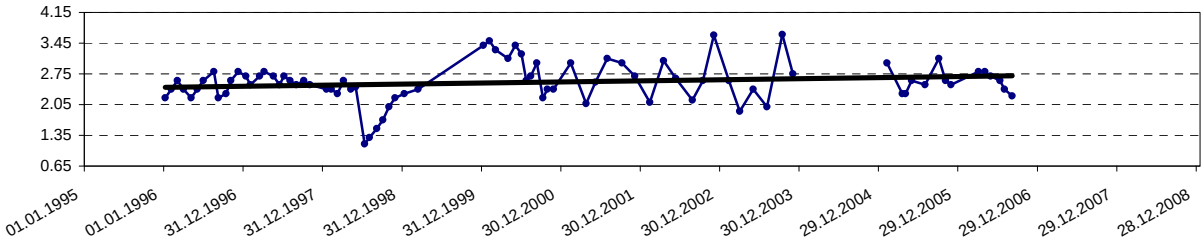


Povodie : Bodrog; B127000D; Tok LABOREC; LASTOMÍR

Reakcia vody [-]

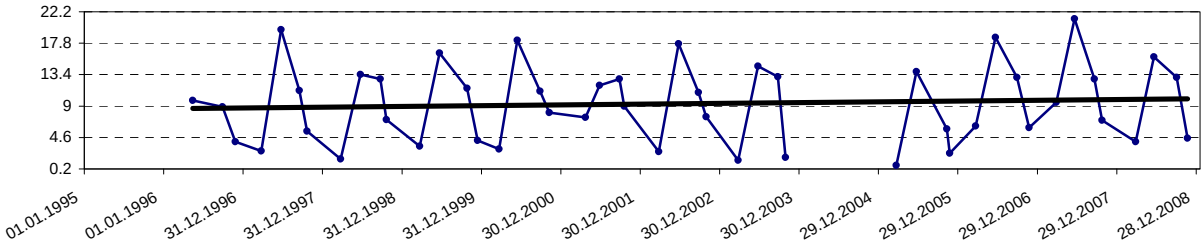


Alkalita celková [mmol.l^{-1}]

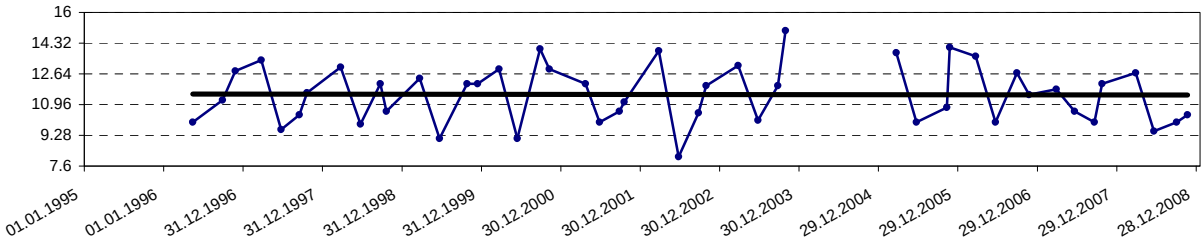


Povodie : Bodrog; B136000R; Tok ULIČKA; ŠT. HRANICA

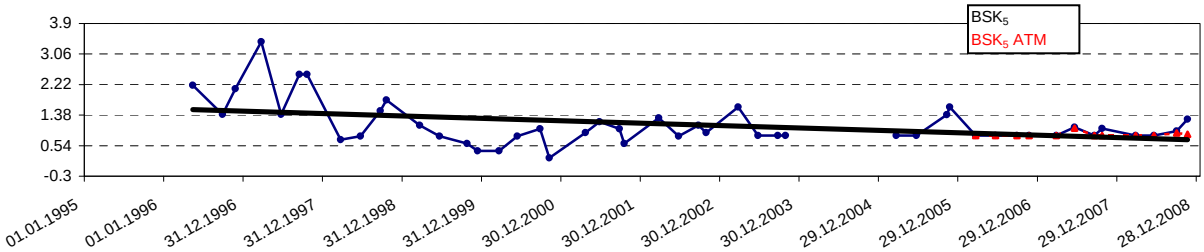
Teplota vody [°C]



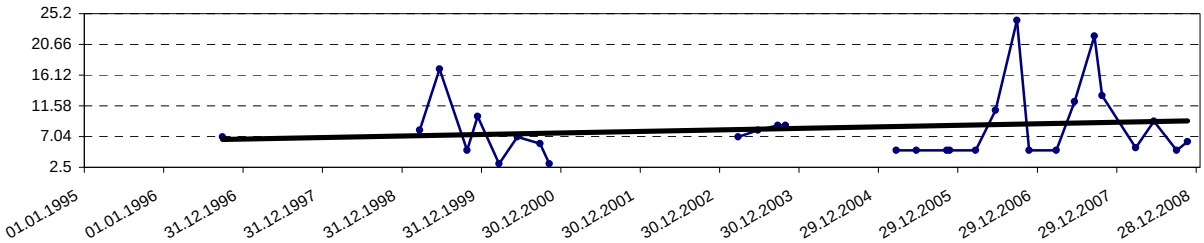
Rozpustený kyslík [mg.l^{-1}]



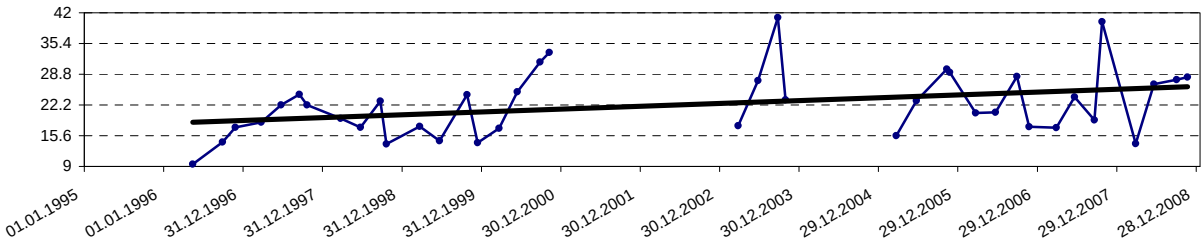
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

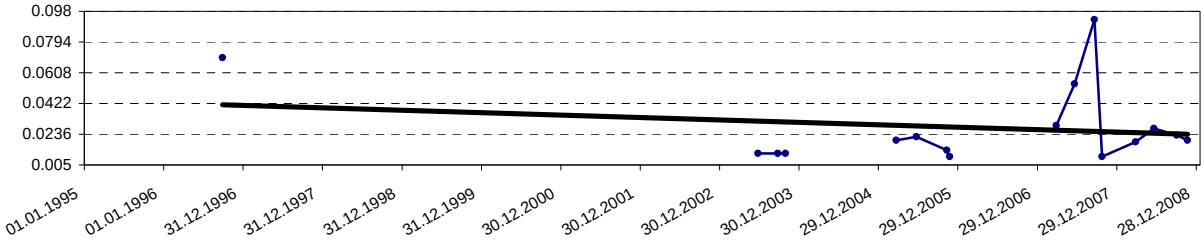


Merná vodivosť [mS.m^{-1}]

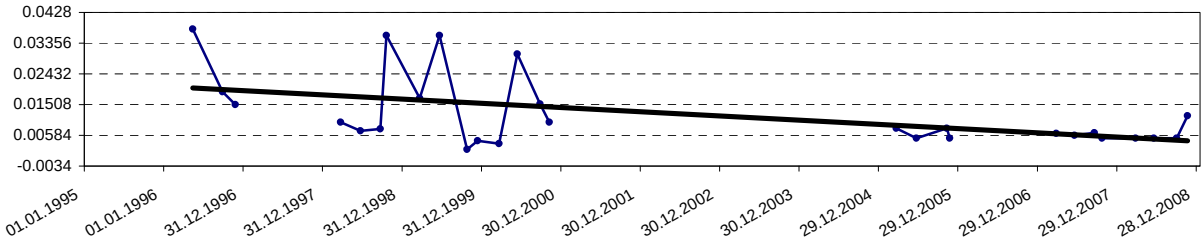


Povodie : Bodrog; B136000R; Tok ULIČKA; ŠT. HRANICA

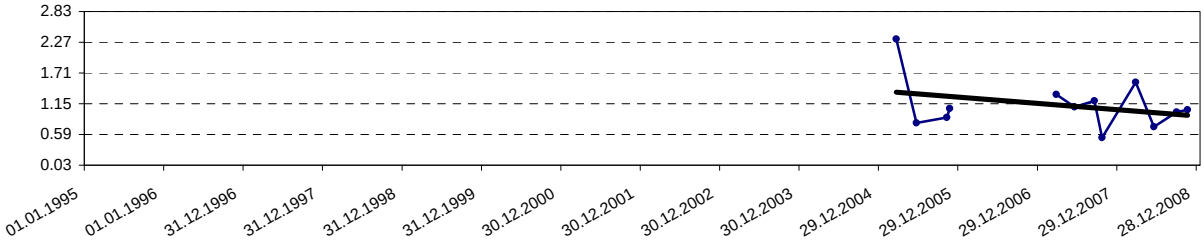
Celkový fosfor [mg.l^{-1}]



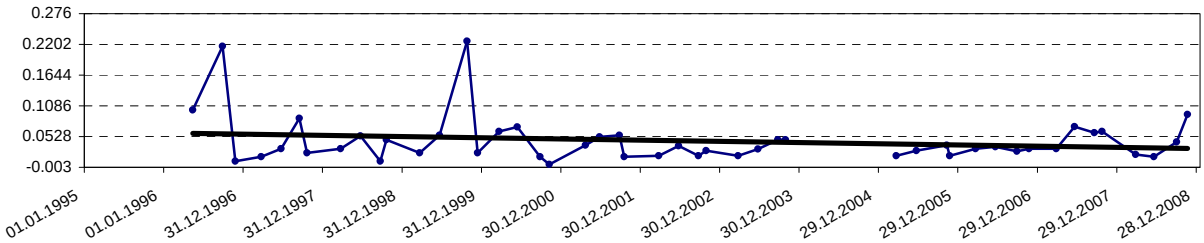
Fosforečnanový fosfor [mg.l^{-1}]



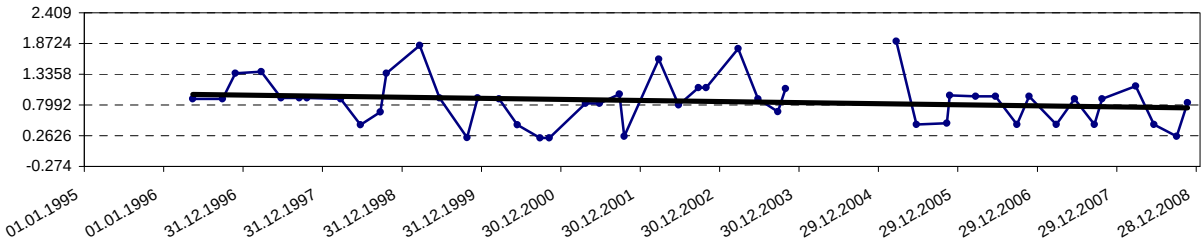
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

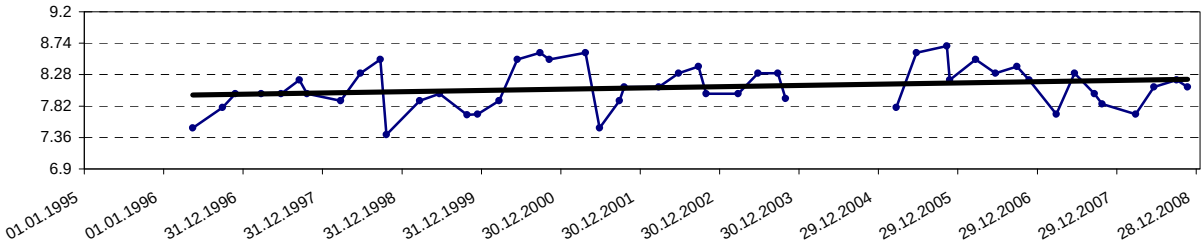


Dusičnanový dusík [mg.l^{-1}]

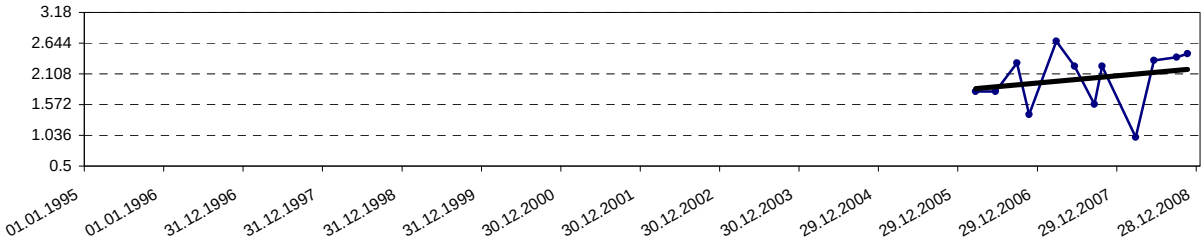


Povodie : Bodrog; B136000R; Tok ULIČKA; ŠT. HRANICA

Reakcia vody [-]

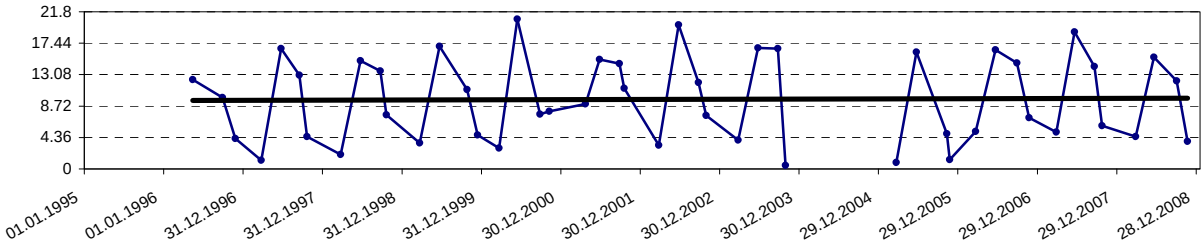


Alkalita celková [mmol.l^{-1}]

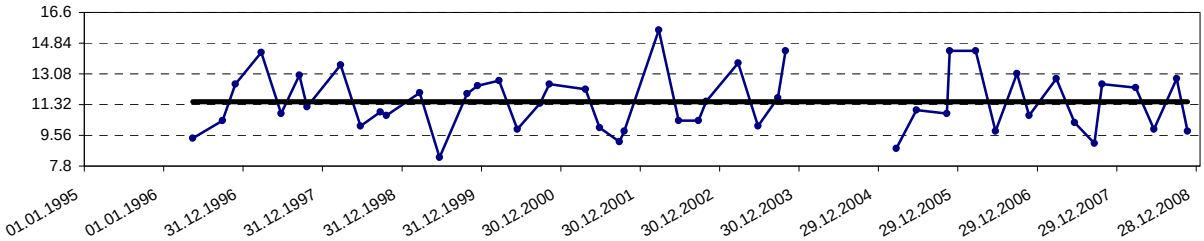


Povodie : Bodrog; B153000R; Tok UBLIANKA; POD UBĽOU

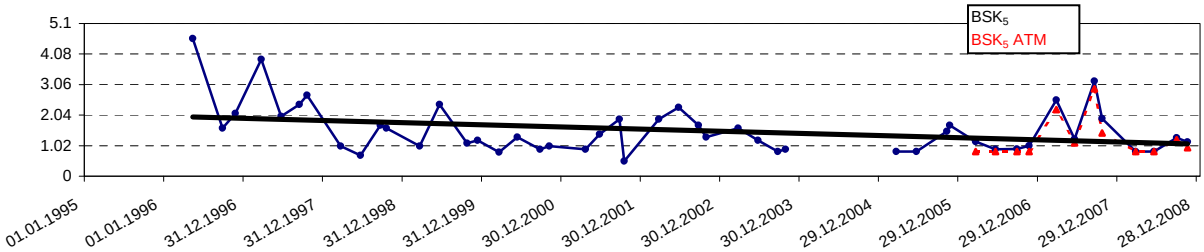
Teplota vody [°C]



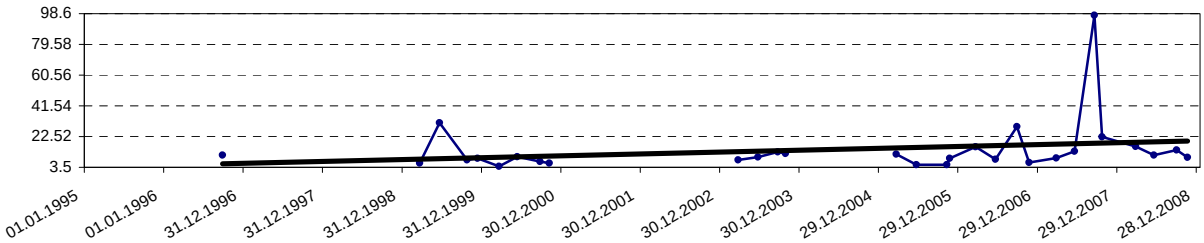
Rozpustený kyslík [mg.l^{-1}]



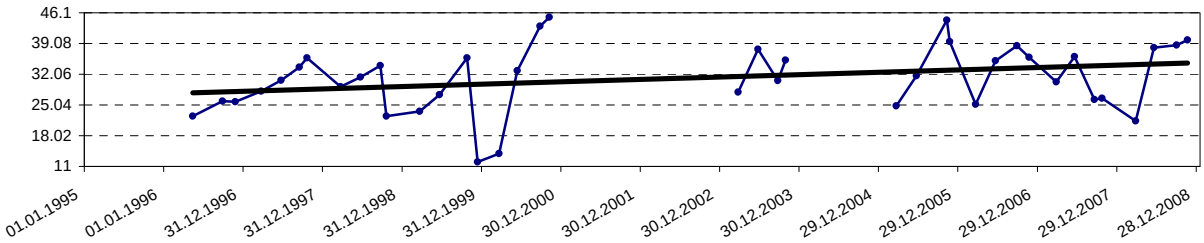
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

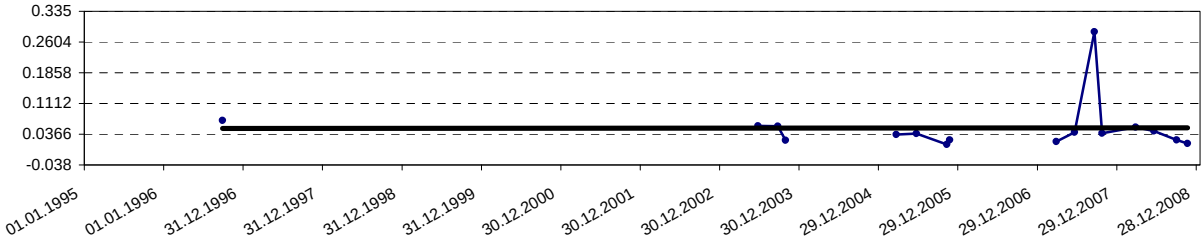


Merná vodivosť [mS.m^{-1}]

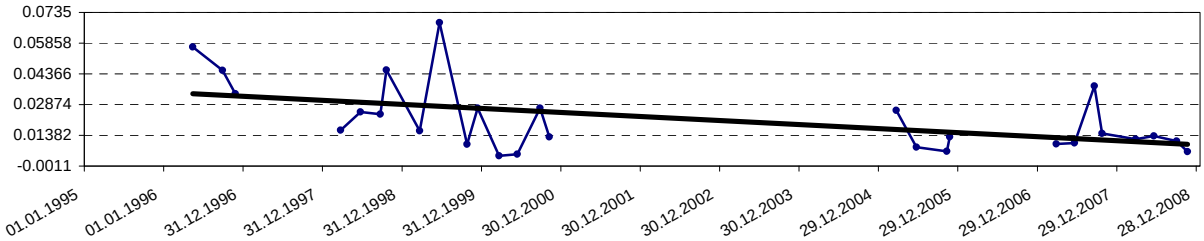


Povodie : Bodrog; B153000R; Tok UBLIANKA; POD UBĽOU

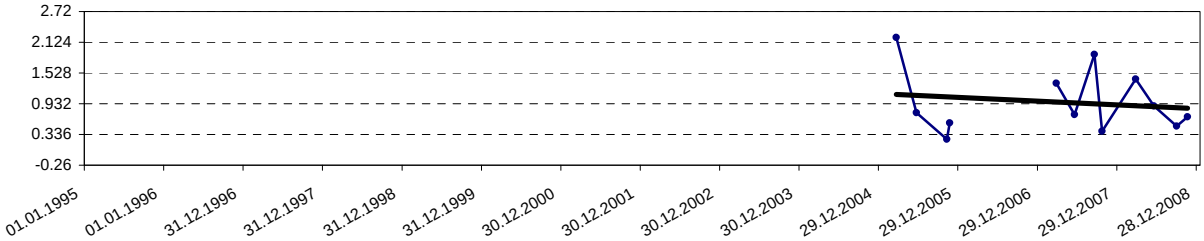
Celkový fosfor [mg.l^{-1}]



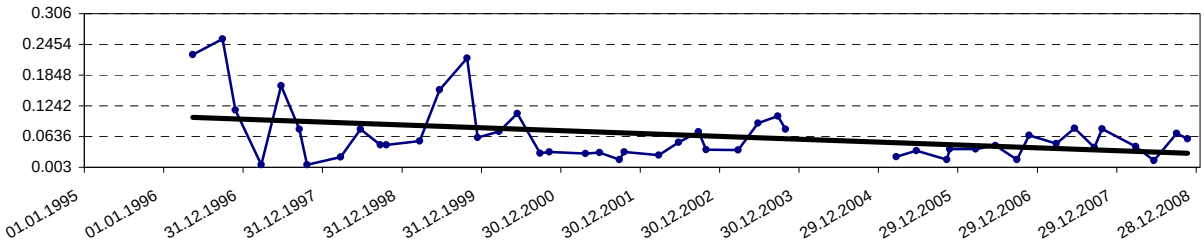
Fosforečnanový fosfor [mg.l^{-1}]



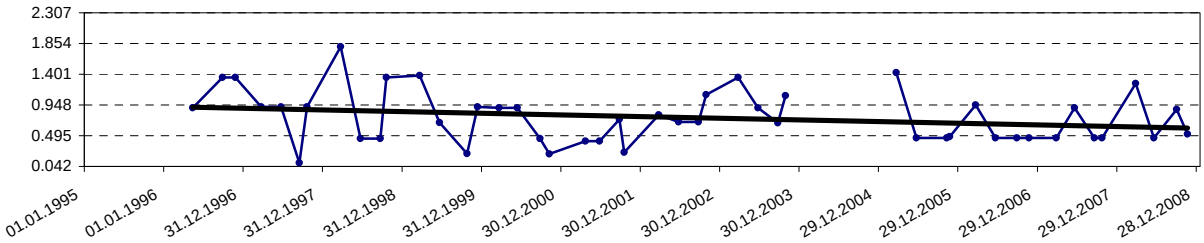
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

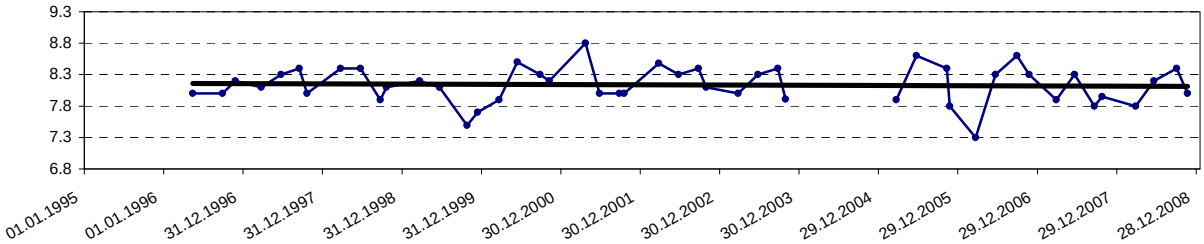


Dusičnanový dusík [mg.l^{-1}]

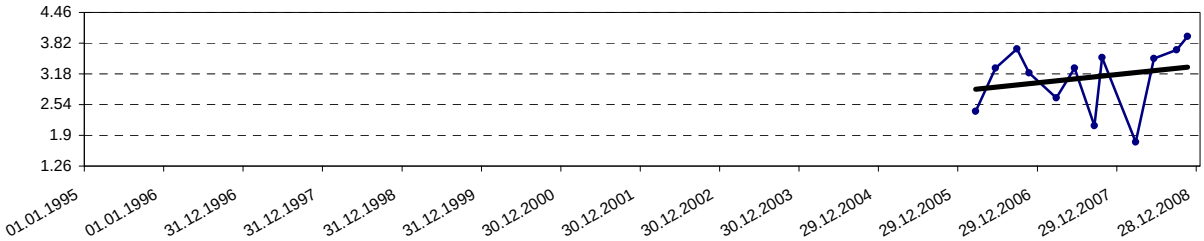


Povodie : Bodrog; B153000R; Tok UBLIANKA; POD UBĽOU

Reakcia vody [-]

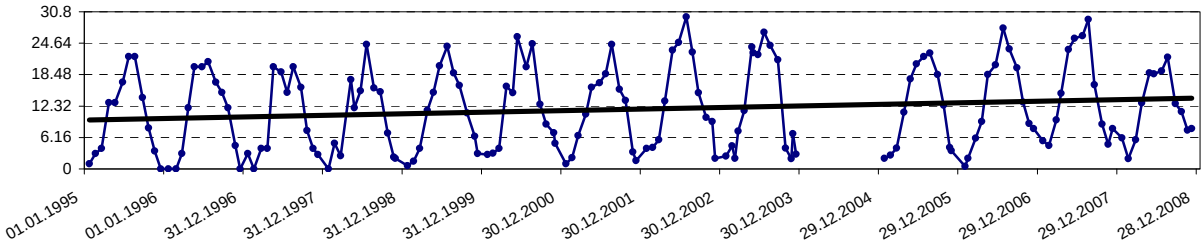


Alkalita celková [mmol.l^{-1}]

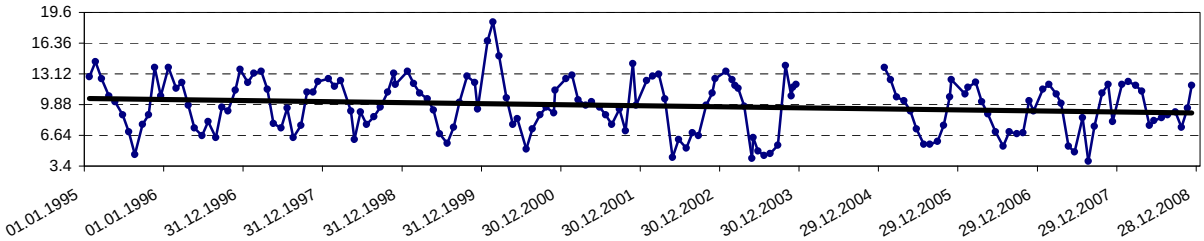


Povodie : Bodrog; B154000D; Tok UH; PINKOVCE

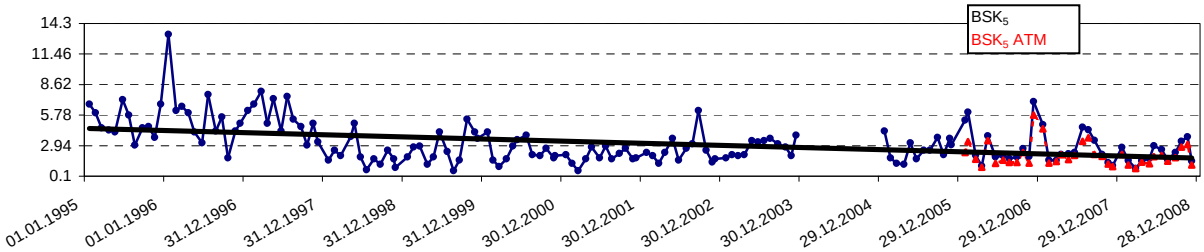
Teplota vody [°C]



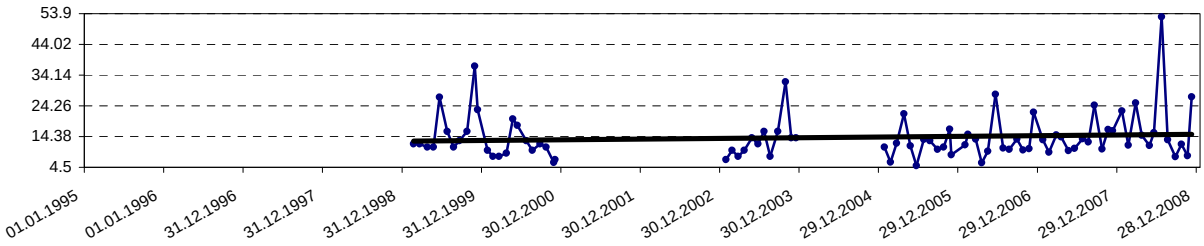
Rozpustený kyslík [mg.l^{-1}]



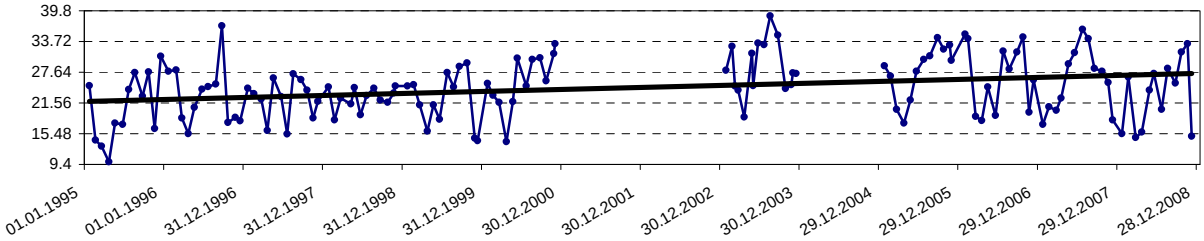
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

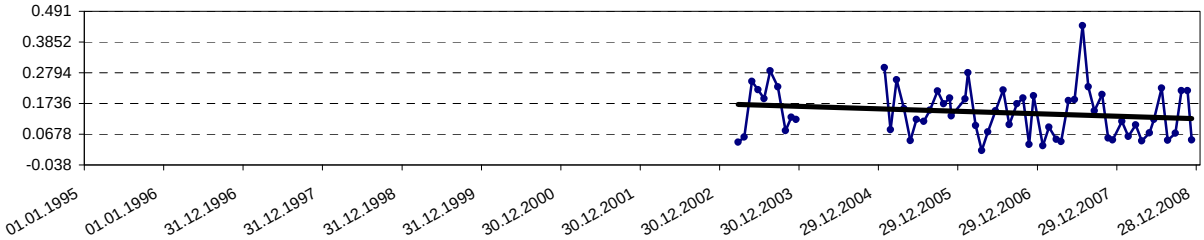


Merná vodivosť [mS.m^{-1}]

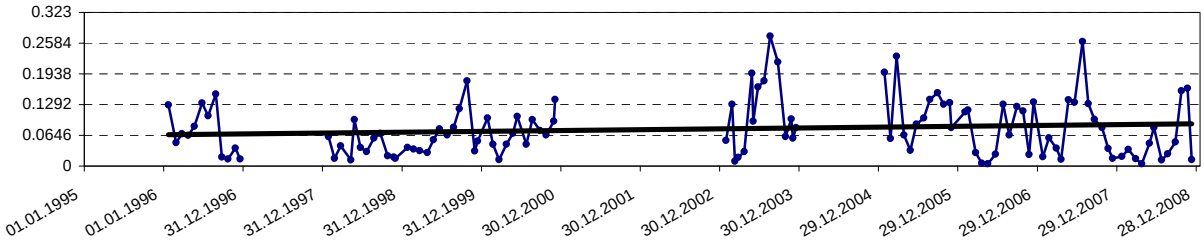


Povodie : Bodrog; B154000D; Tok UH; PINKOVCE

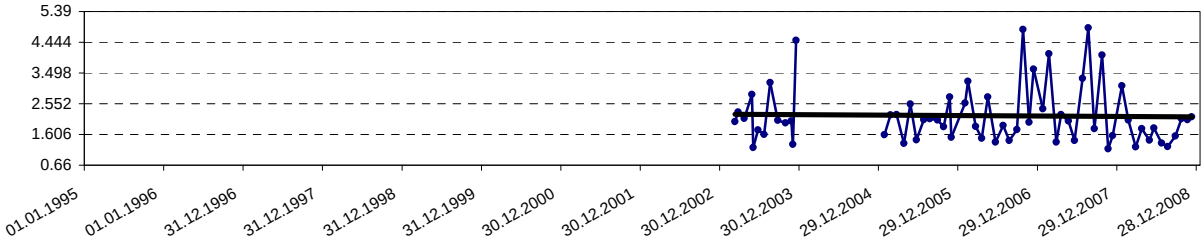
Celkový fosfor [mg.l^{-1}]



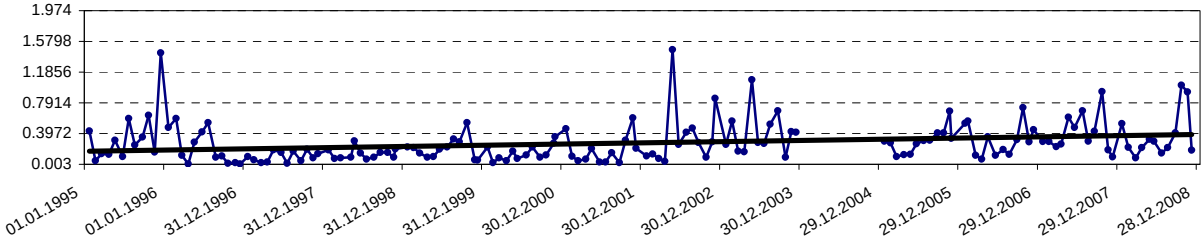
Fosforečnanový fosfor [mg.l^{-1}]



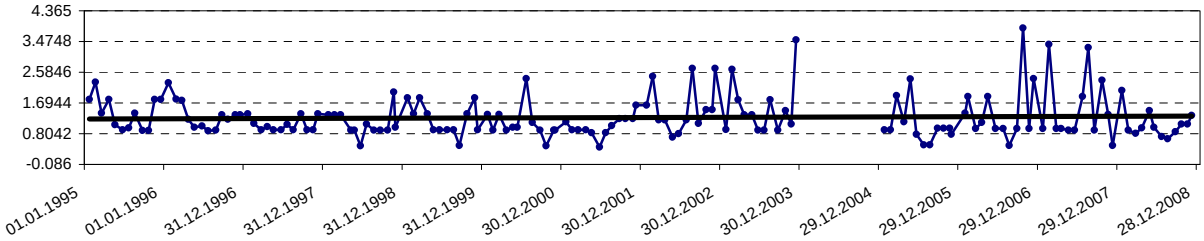
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

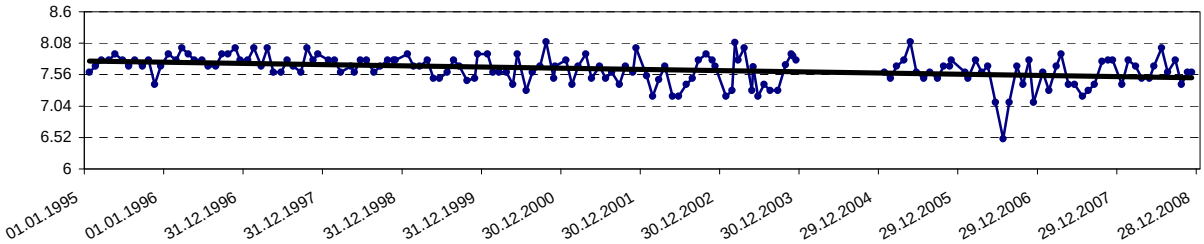


Dusičnanový dusík [mg.l^{-1}]

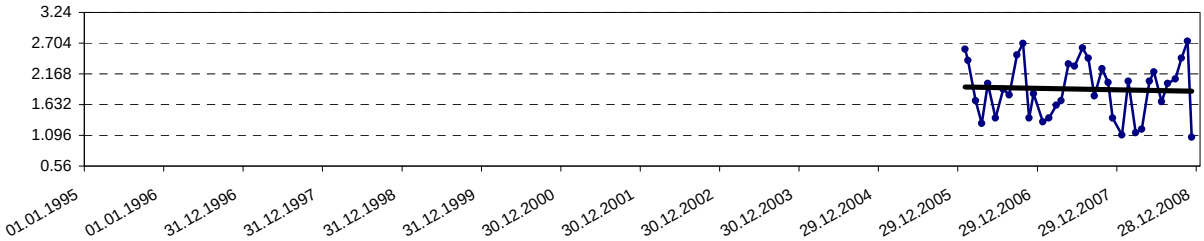


Povodie : Bodrog; B154000D; Tok UH; PINKOVCE

Reakcia vody [-]

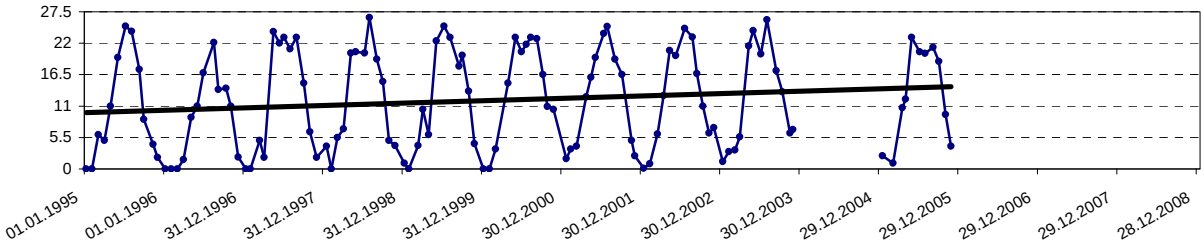


Alkalita celková [mmol.l^{-1}]

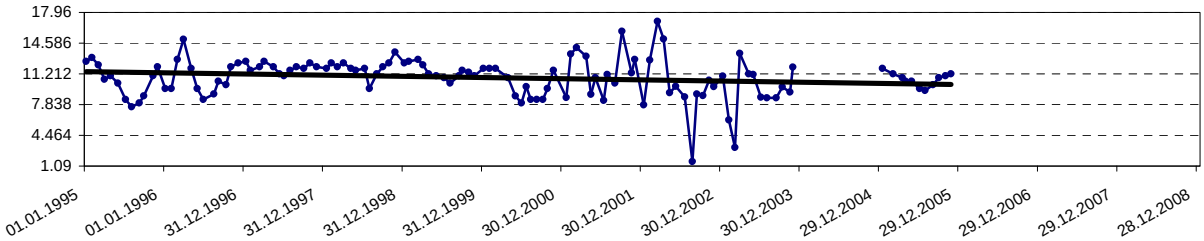


Povodie : Bodrog; B183000D; Tok Šírava ; Lúčky

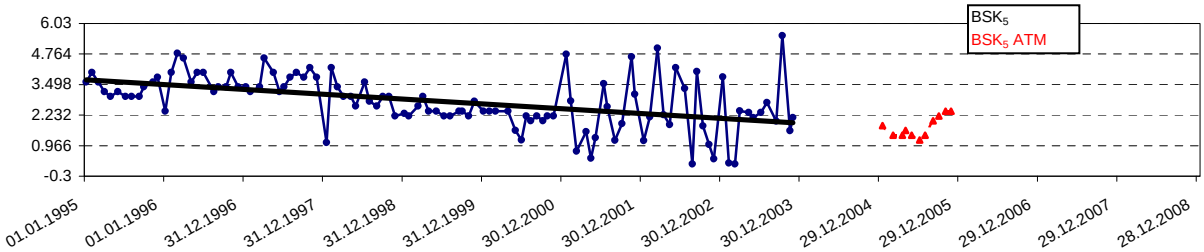
Teplota vody [°C]



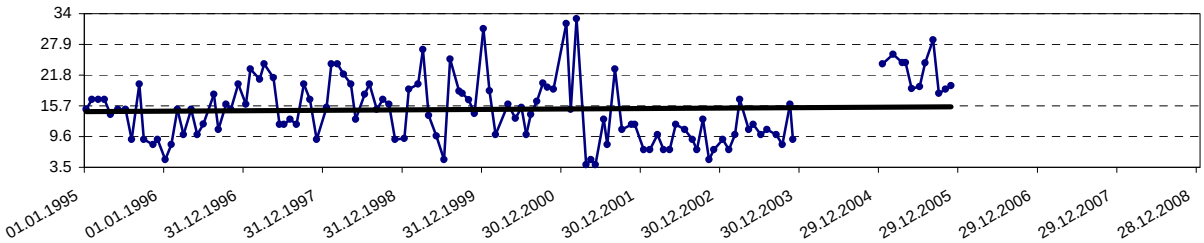
Rozpustený kyslík [mg.l^{-1}]



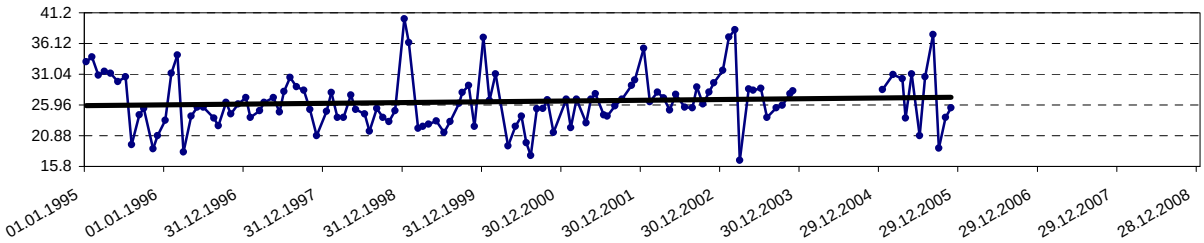
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

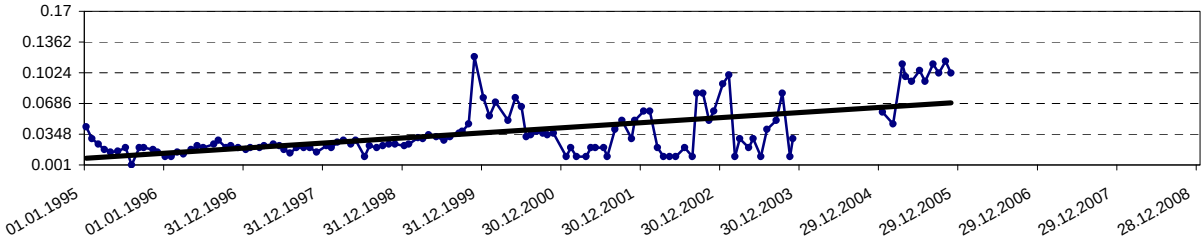


Merná vodivosť [mS.m^{-1}]

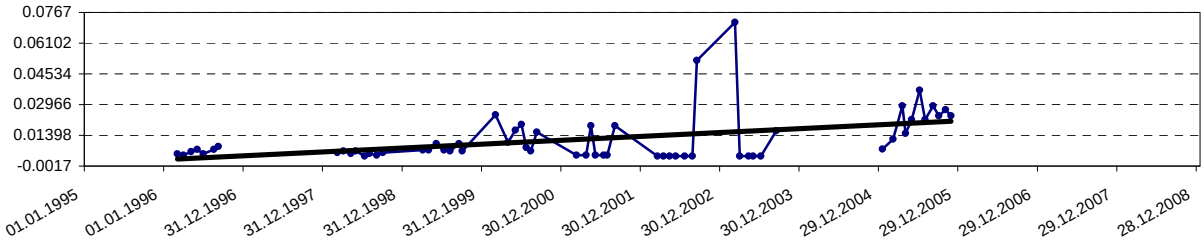


Povodie : Bodrog; B183000D; Tok Šírava ; Lúčky

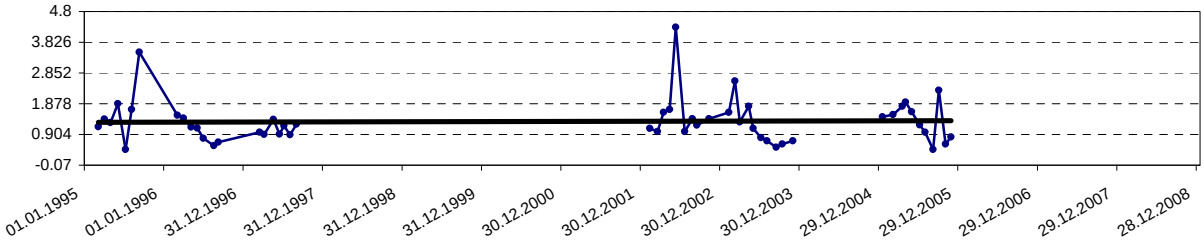
Celkový fosfor [mg.l^{-1}]



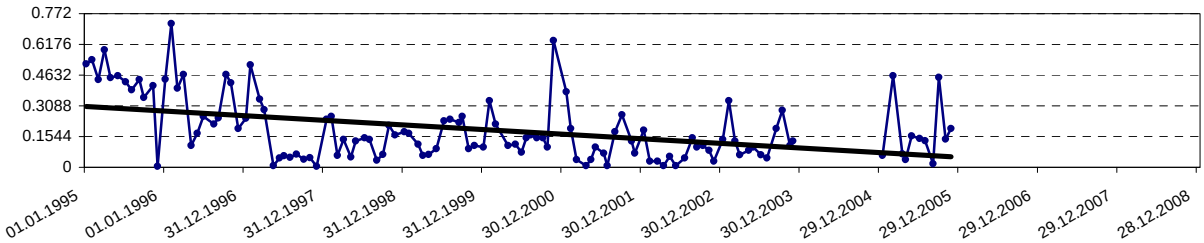
Fosforečnanový fosfor [mg.l^{-1}]



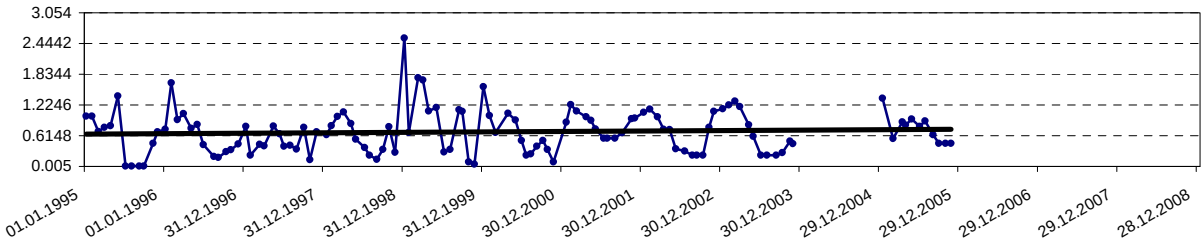
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

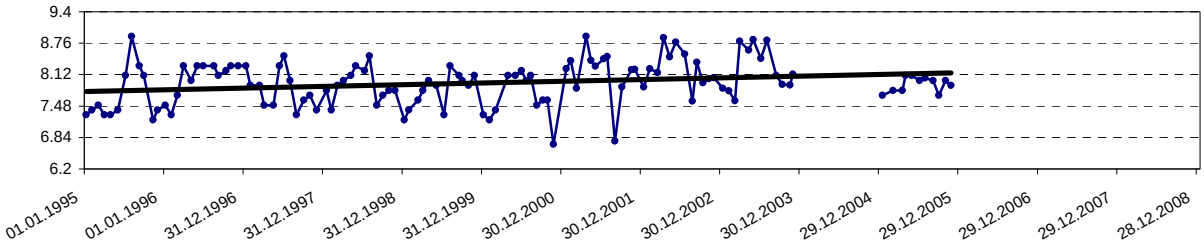


Dusičnanový dusík [mg.l^{-1}]

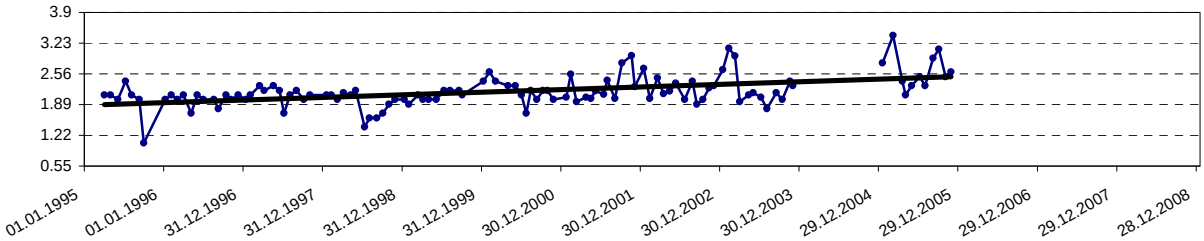


Povodie : Bodrog; B183000D; Tok Šírava ; Lúčky

Reakcia vody [-]

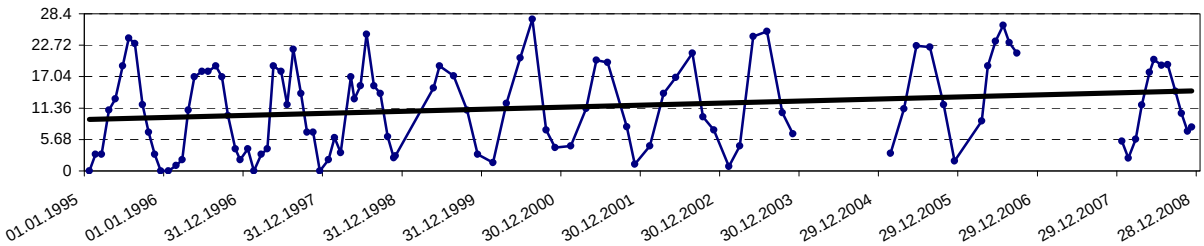


Alkalita celková [mmol.l^{-1}]

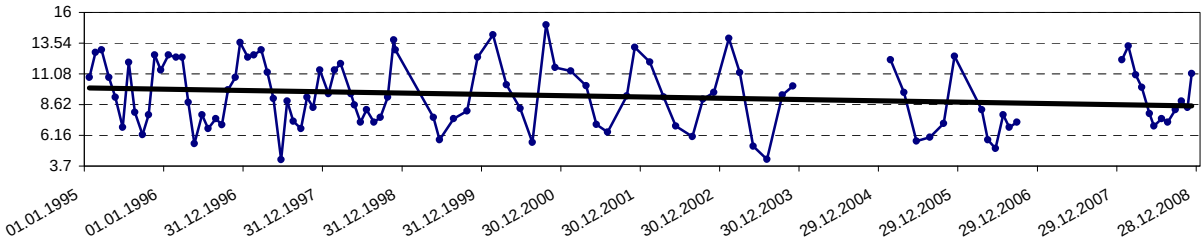


Povodie : Bodrog; B203000D; Tok K.REVIŠTIA-BEŽOVCE; KRISTY

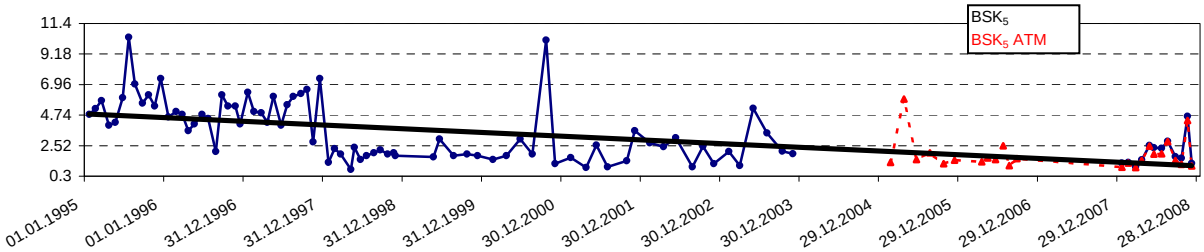
Teplota vody [°C]



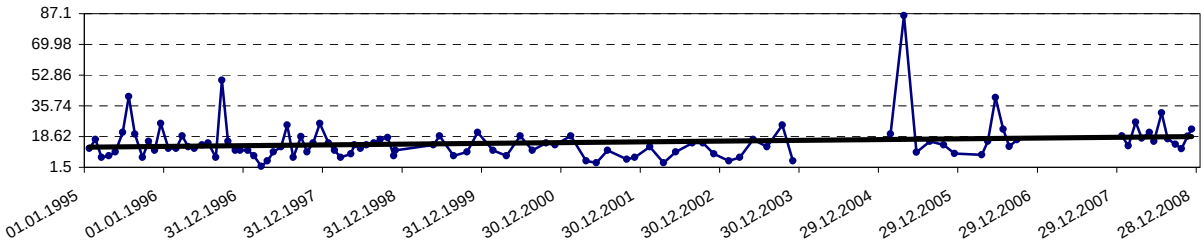
Rozpustený kyslík [mg.l^{-1}]



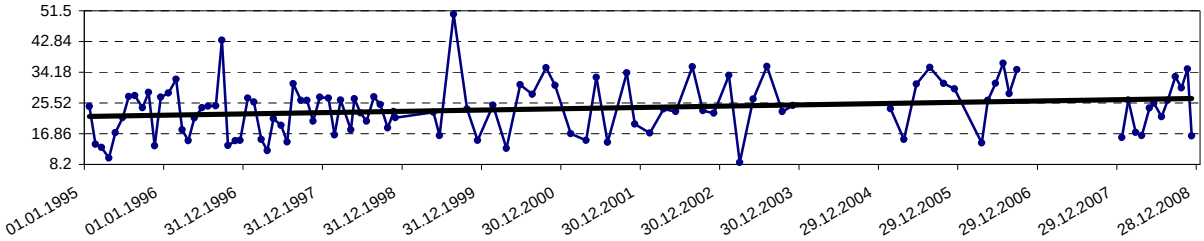
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

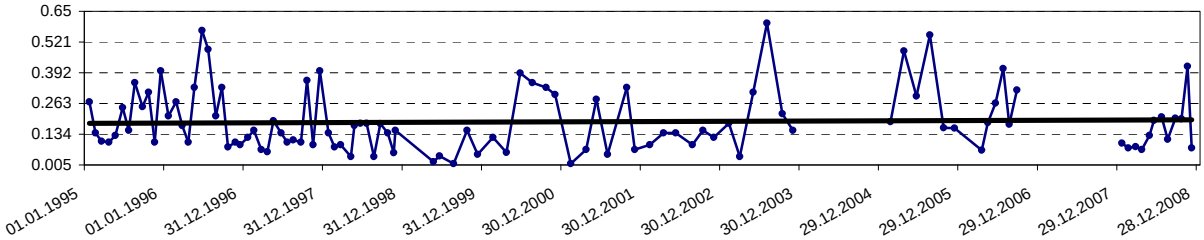


Merná vodivosť [mS.m^{-1}]

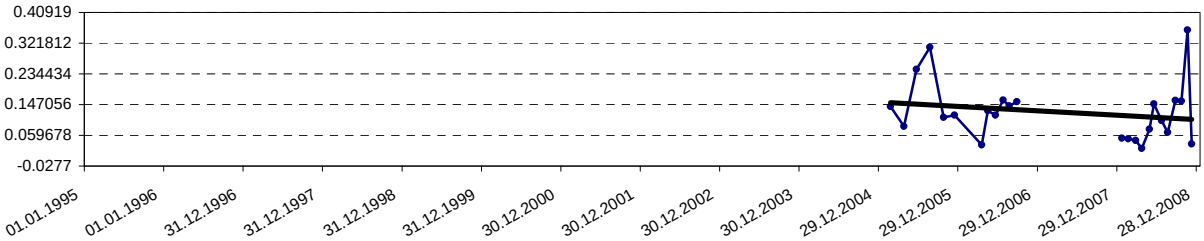


Povodie : Bodrog; B203000D; Tok K.REVIŠTIA-BEŽOVCE; KRISTY

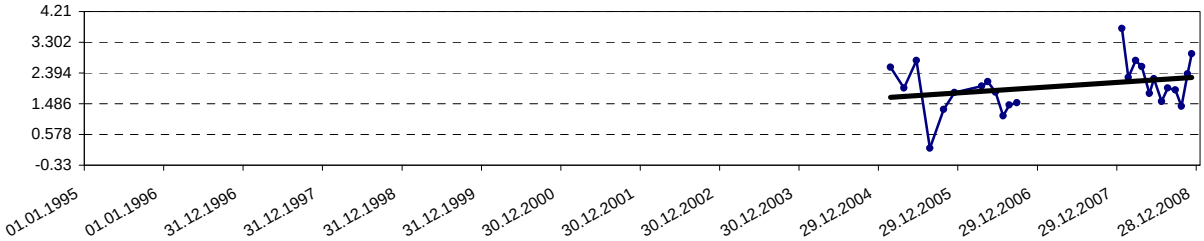
Celkový fosfor [mg.l^{-1}]



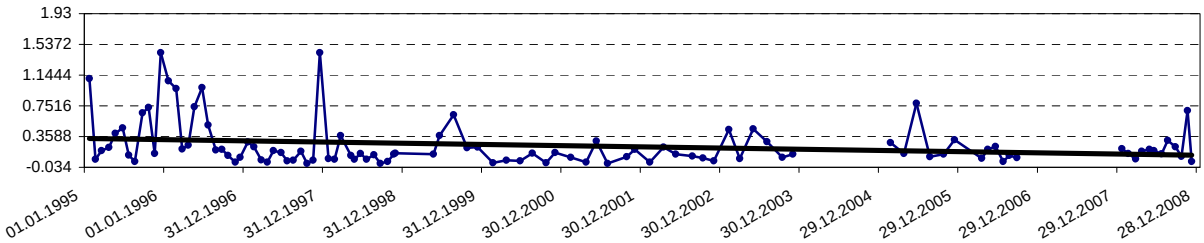
Fosforečnanový fosfor [mg.l^{-1}]



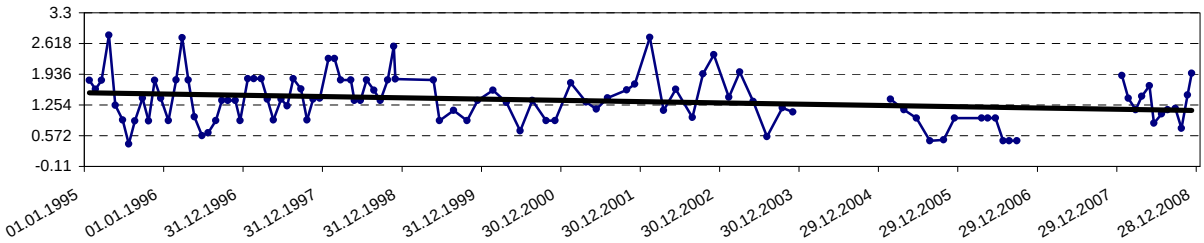
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

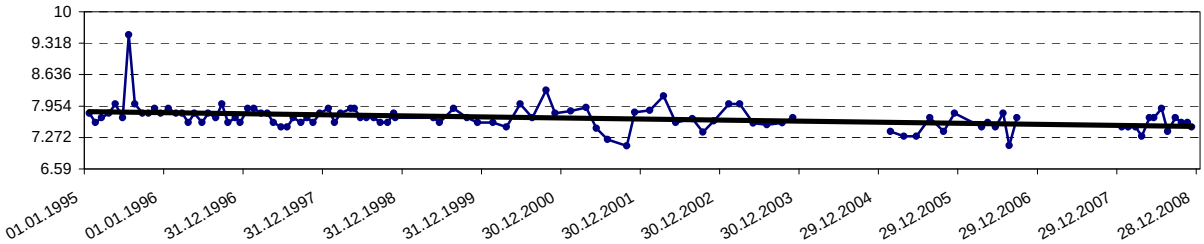


Dusičnanový dusík [mg.l^{-1}]

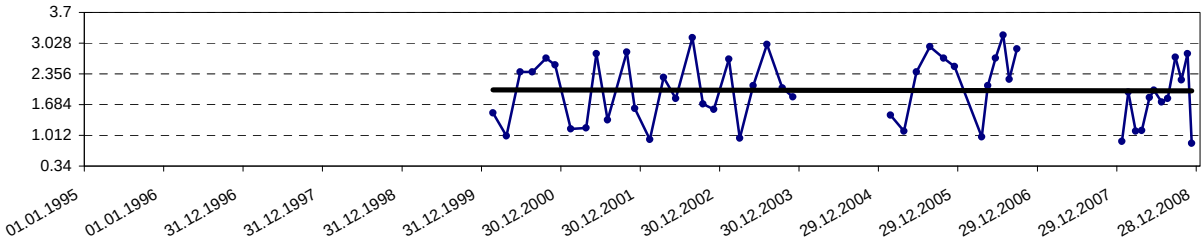


Povodie : Bodrog; B203000D; Tok K.REVIŠTIA-BEŽOVCE; KRISTY

Reakcia vody [-]

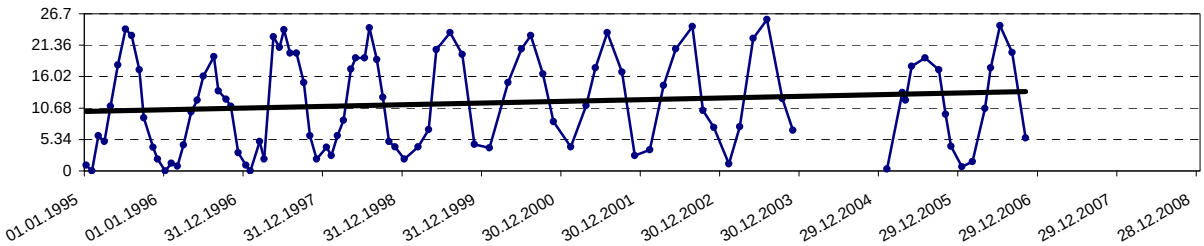


Alkalita celková [mmol.l^{-1}]

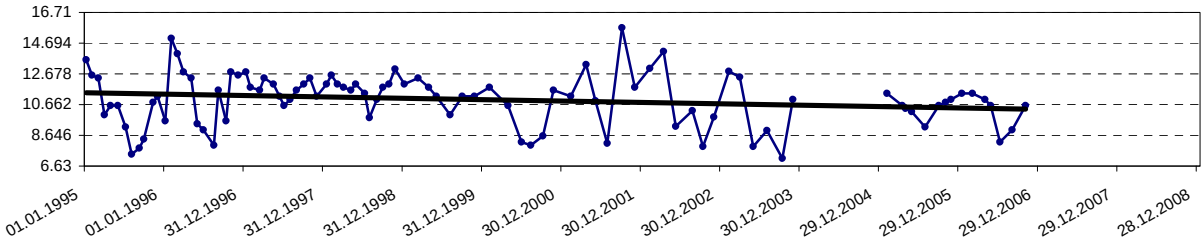


Povodie : Bodrog; B208000D; Tok ZÁLUŽICKÝ KANÁL; POD ŠÍRAVOU

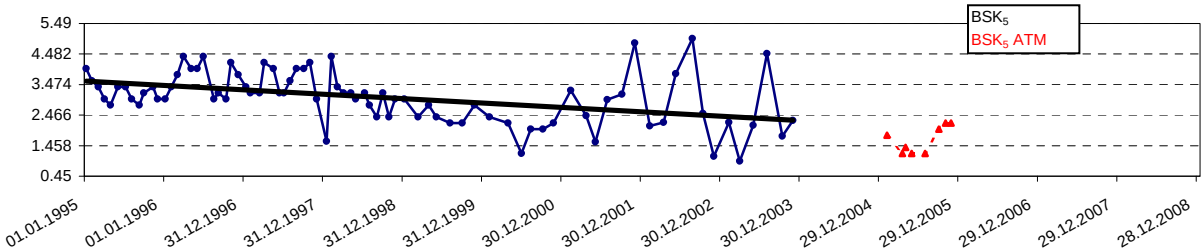
Teplota vody [°C]



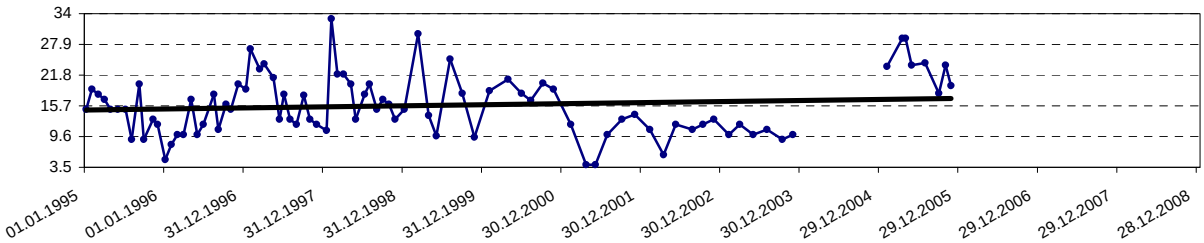
Rozpustený kyslík [mg.l^{-1}]



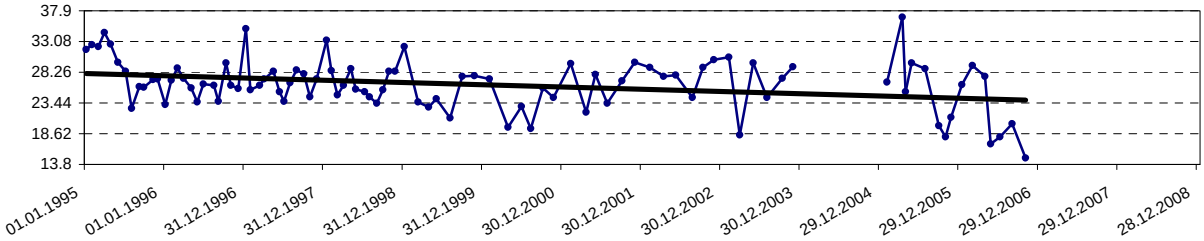
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

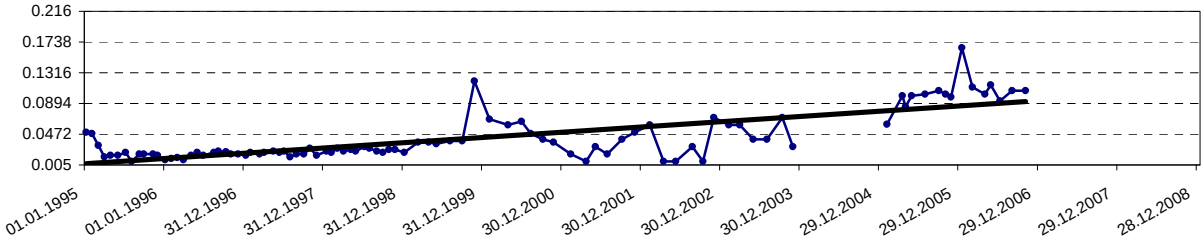


Merná vodivosť [mS.m^{-1}]

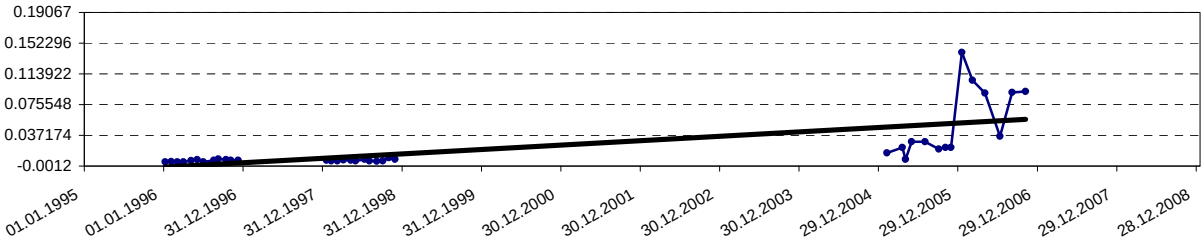


Povodie : Bodrog; B208000D; Tok ZÁLUŽICKÝ KANÁL; POD ŠÍRAVOU

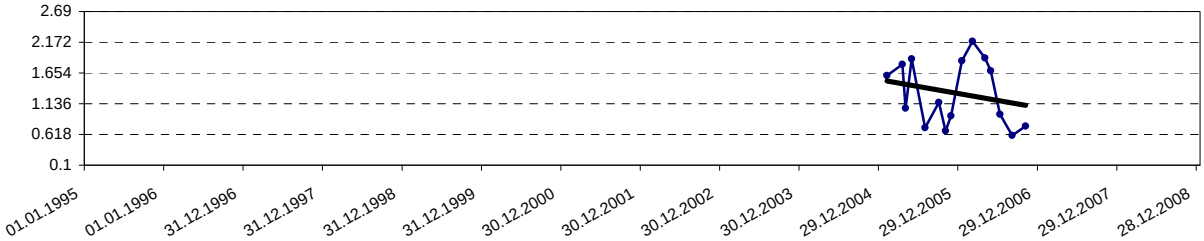
Celkový fosfor [mg.l^{-1}]



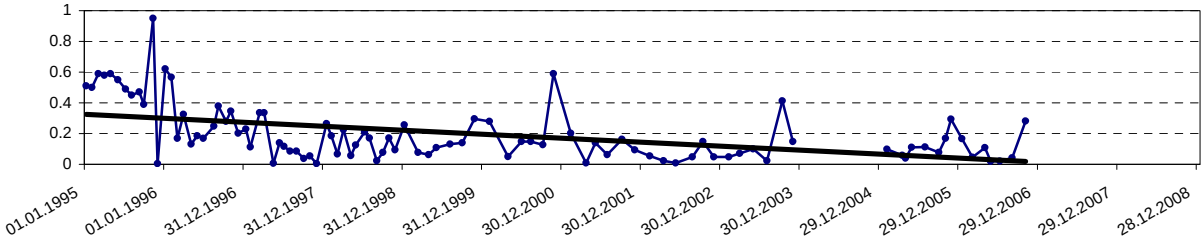
Fosforečnanový fosfor [mg.l^{-1}]



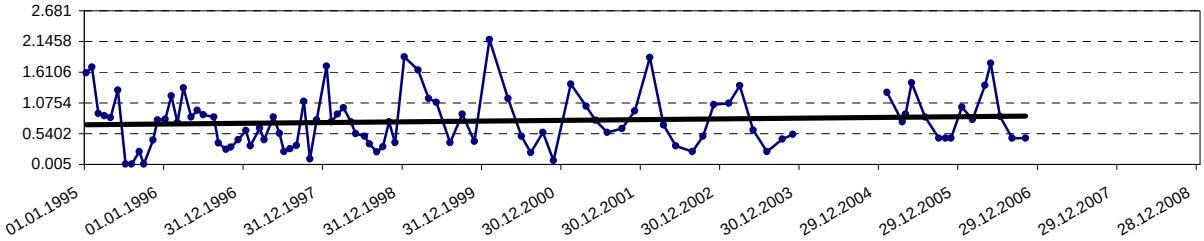
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

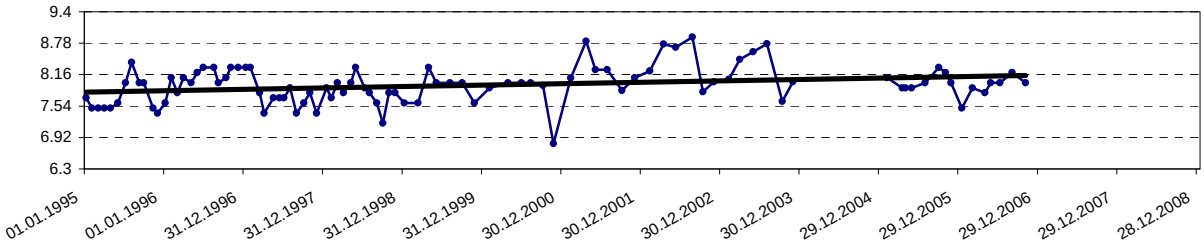


Dusičnanový dusík [mg.l^{-1}]

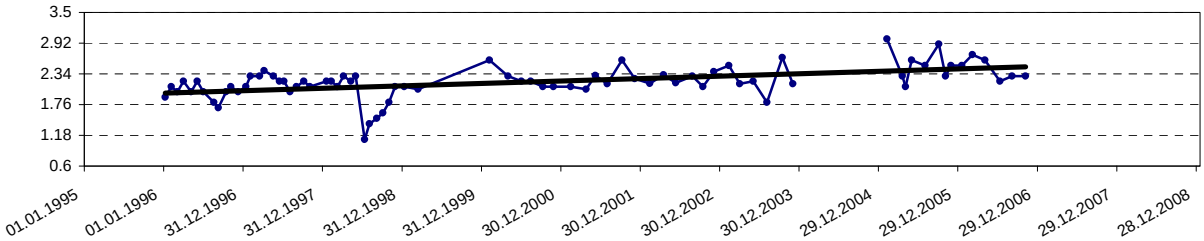


Povodie : Bodrog; B208000D; Tok ZÁLUŽICKÝ KANÁL; POD ŠÍRAVOU

Reakcia vody [-]

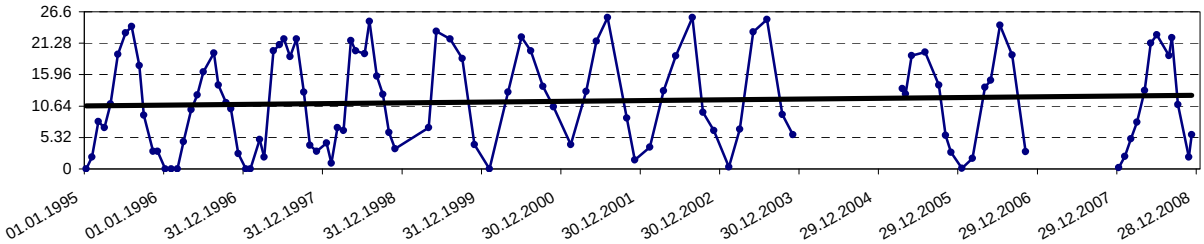


Alkalita celková [mmol.l^{-1}]

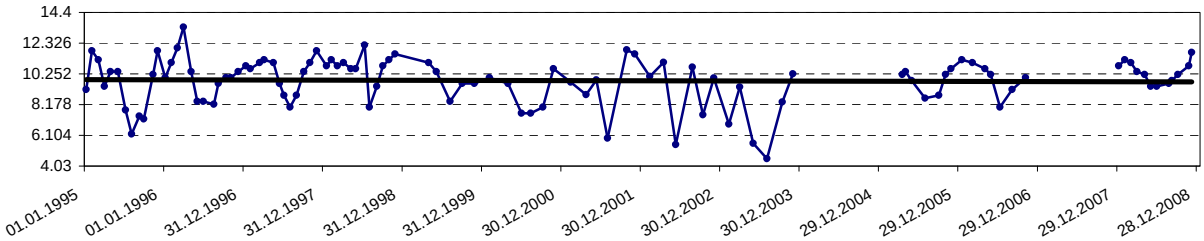


Povodie : Bodrog; B213000D; Tok ČIERNA VODA-4; STRETAVA

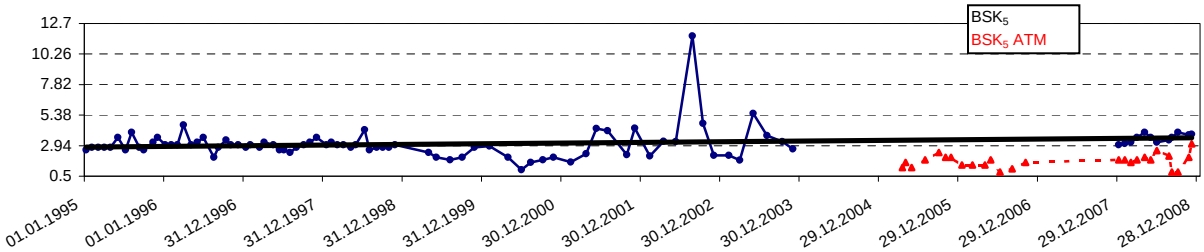
Teplota vody [°C]



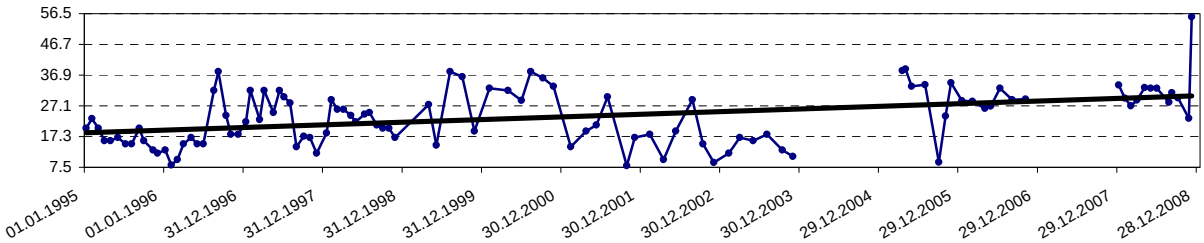
Rozpustený kyslík [mg.l^{-1}]



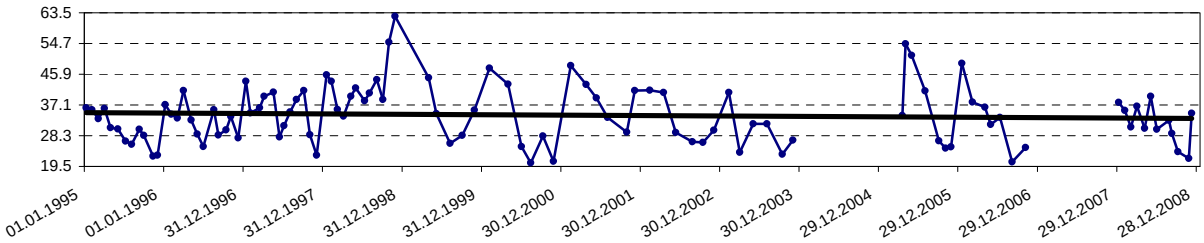
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

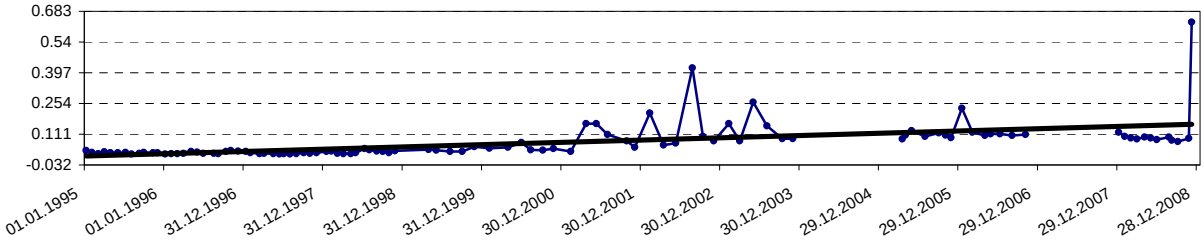


Merná vodivosť [mS.m^{-1}]

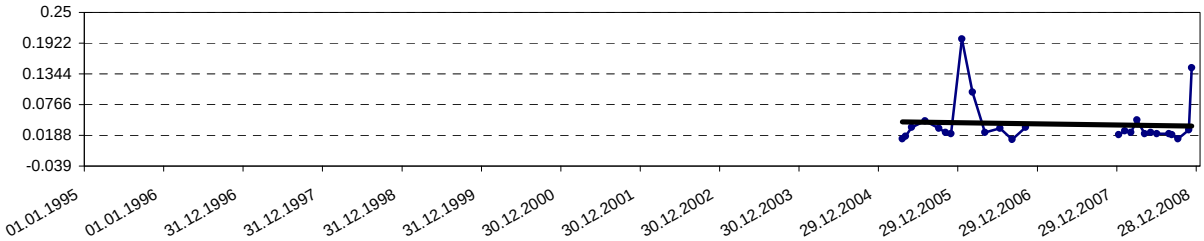


Povodie : Bodrog; B213000D; Tok ČIERNA VODA-4; STRETAVA

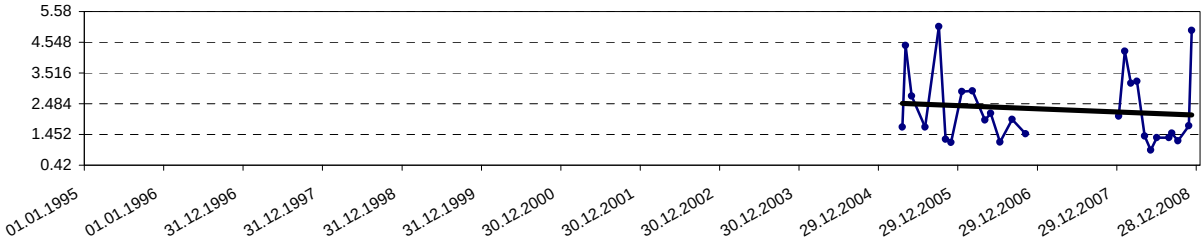
Celkový fosfor [mg.l^{-1}]



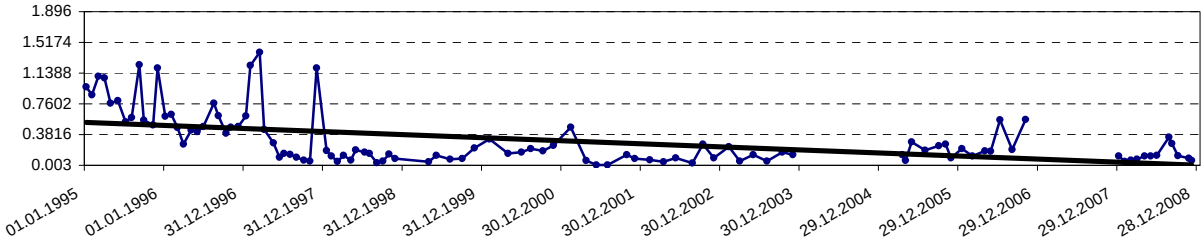
Fosforečnanový fosfor [mg.l^{-1}]



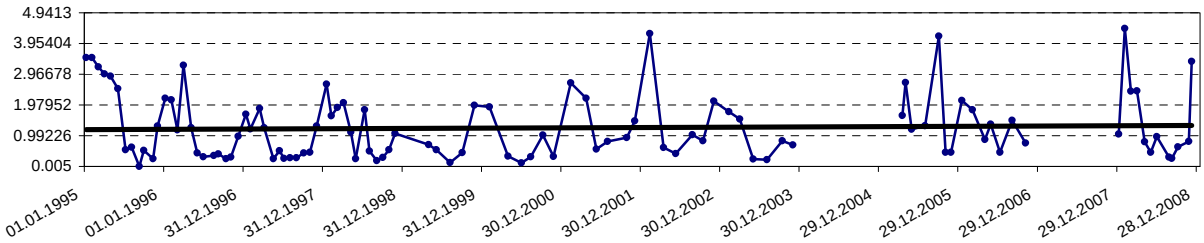
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

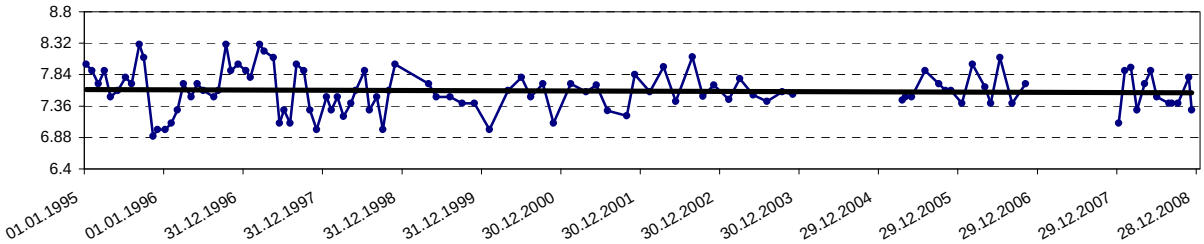


Dusičnanový dusík [mg.l^{-1}]

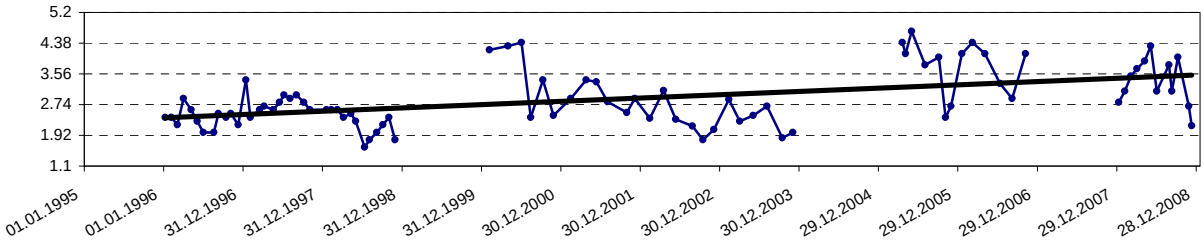


Povodie : Bodrog; B213000D; Tok ČIERNA VODA-4; STRETAVA

Reakcia vody [-]

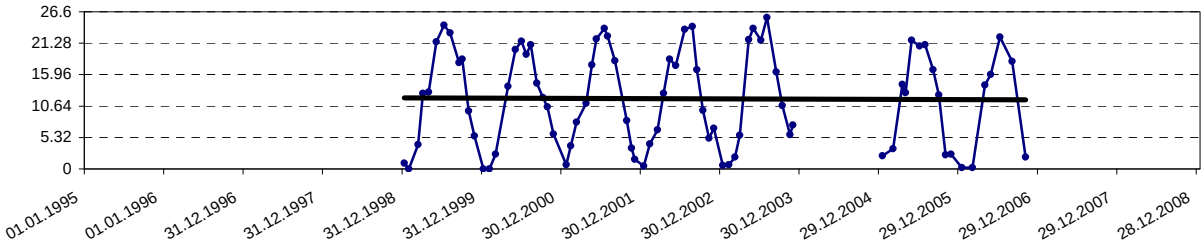


Alkalita celková [mmol.l^{-1}]

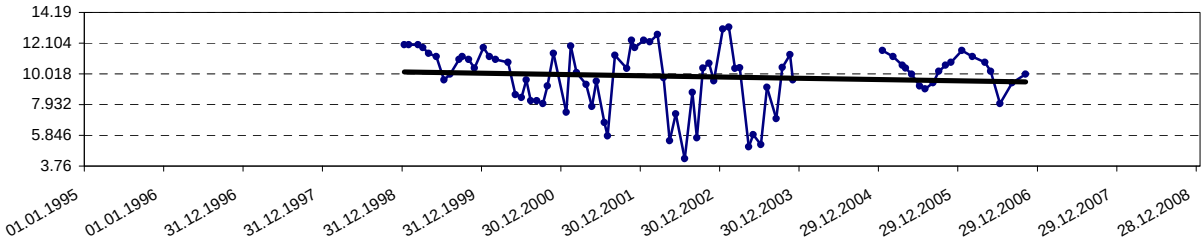


Povodie : Bodrog; B214000D; Tok UH; ÚSTIE

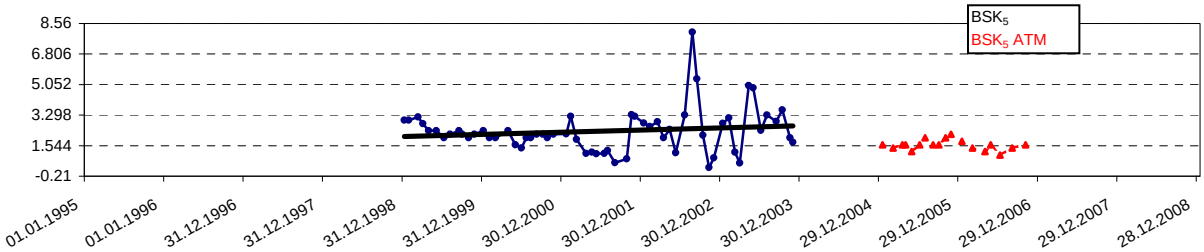
Teplota vody [°C]



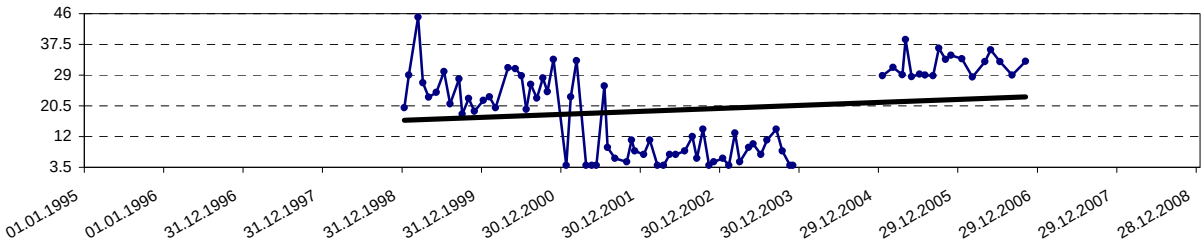
Rozpustený kyslík [mg.l^{-1}]



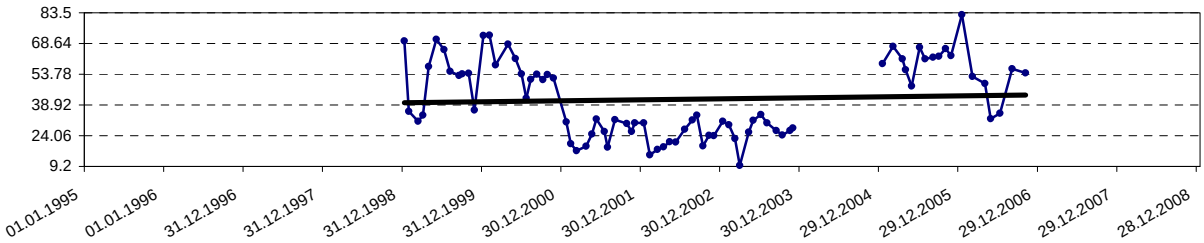
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

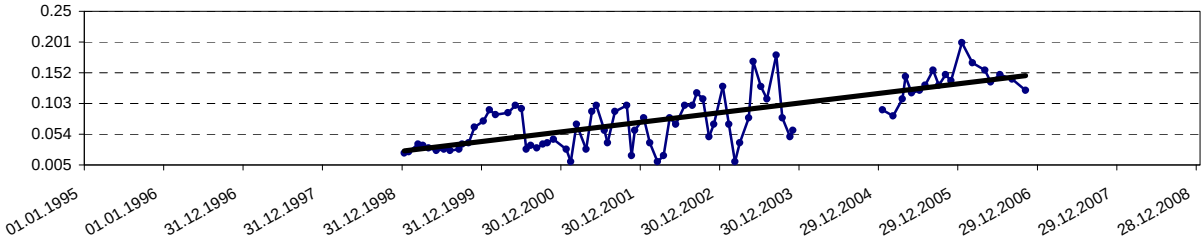


Merná vodivosť [mS.m^{-1}]

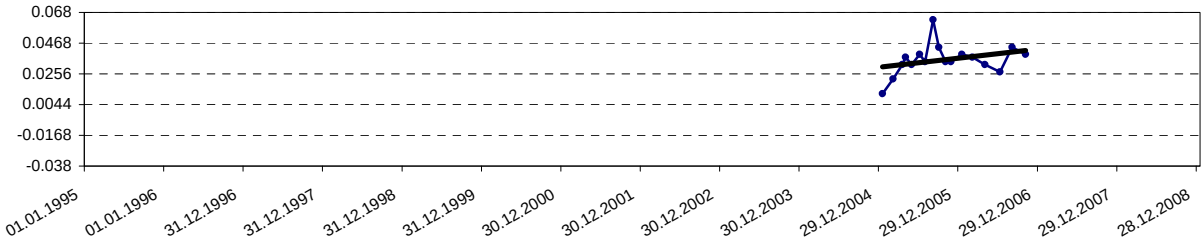


Povodie : Bodrog; B214000D; Tok UH; ÚSTIE

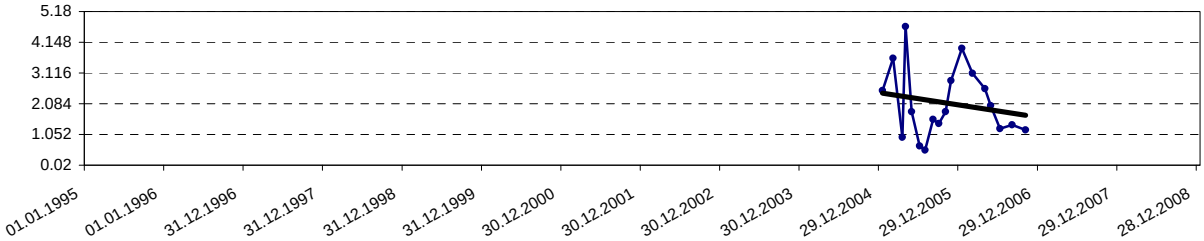
Celkový fosfor [mg.l^{-1}]



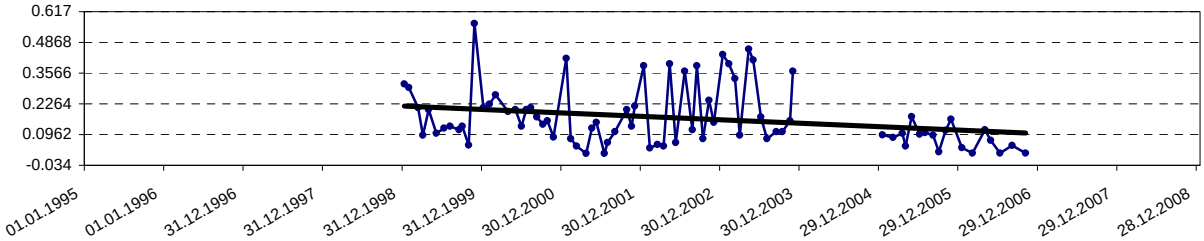
Fosforečnanový fosfor [mg.l^{-1}]



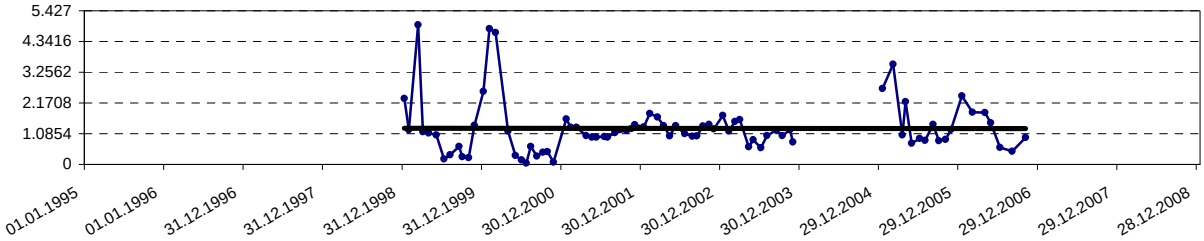
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

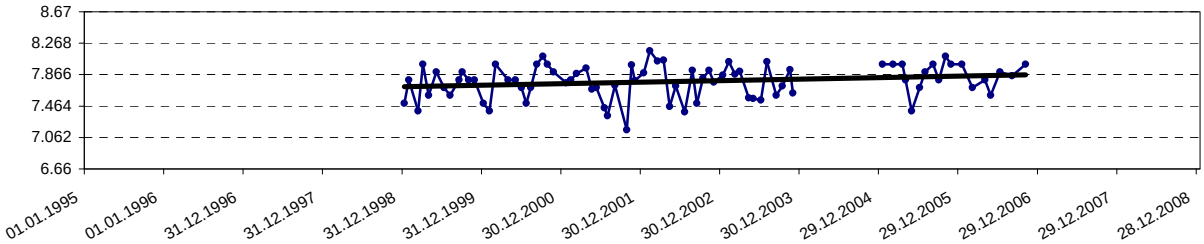


Dusičnanový dusík [mg.l^{-1}]

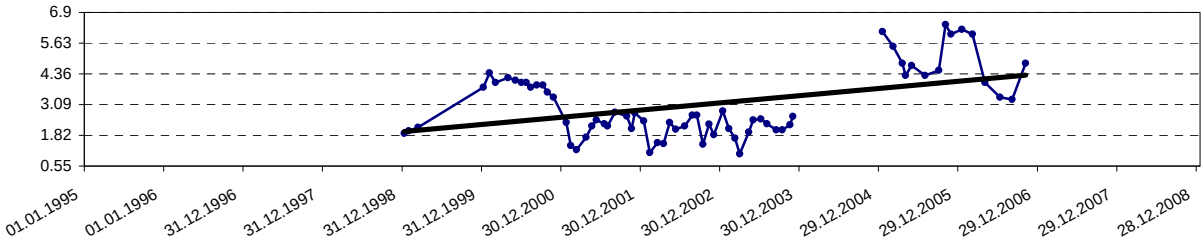


Povodie : Bodrog; B214000D; Tok UH; ÚSTIE

Reakcia vody [-]

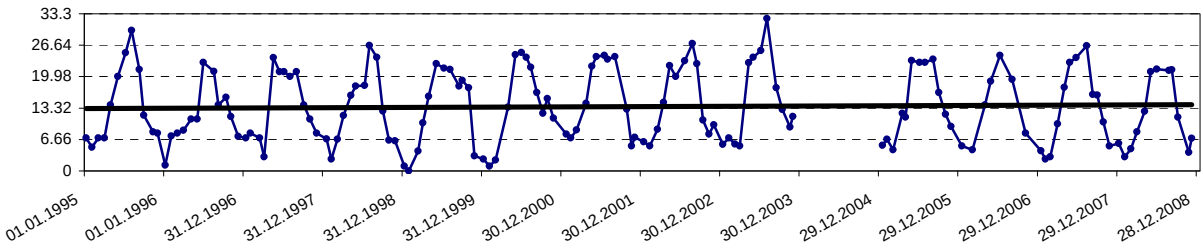


Alkalita celková [mmol.l^{-1}]

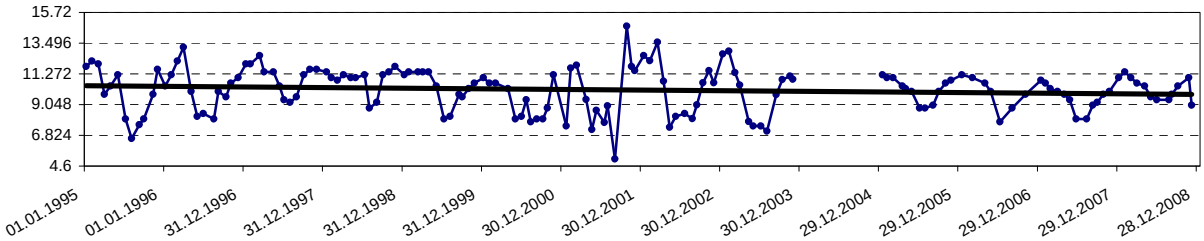


Povodie : Bodrog; B215020D; Tok LABOREC; IŽKOVCE

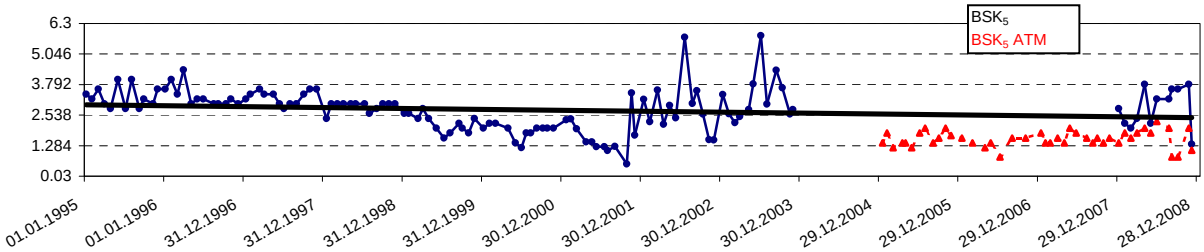
Teplota vody [°C]



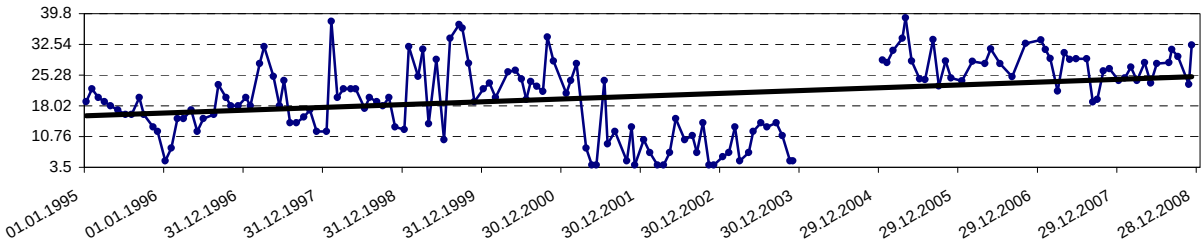
Rozpustený kyslík [mg.l^{-1}]



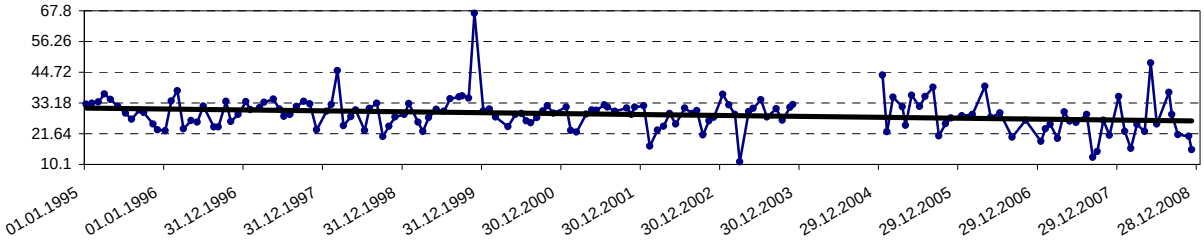
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

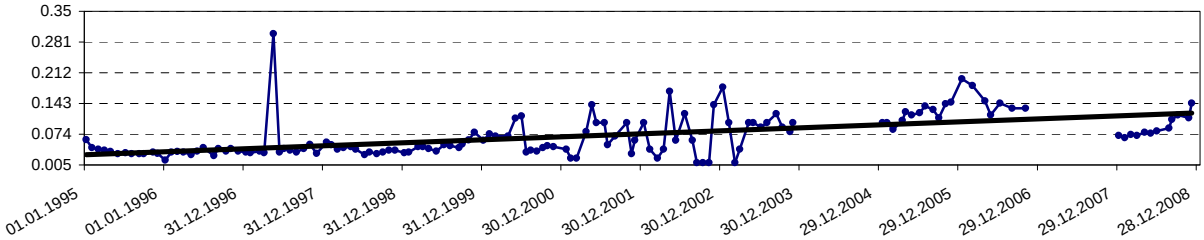


Merná vodivosť [mS.m^{-1}]

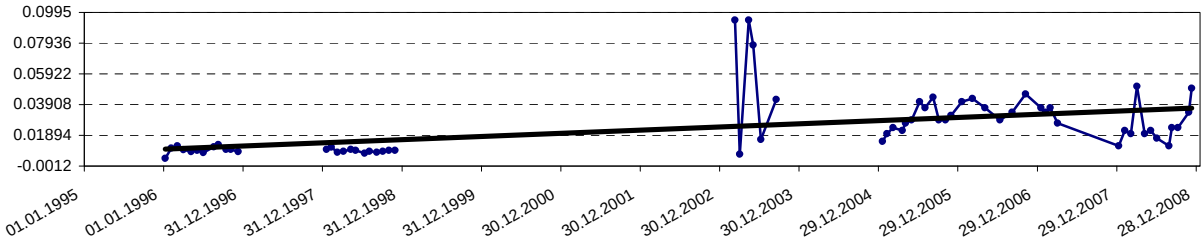


Povodie : Bodrog; B215020D; Tok LABOREC; IŽKOVCE

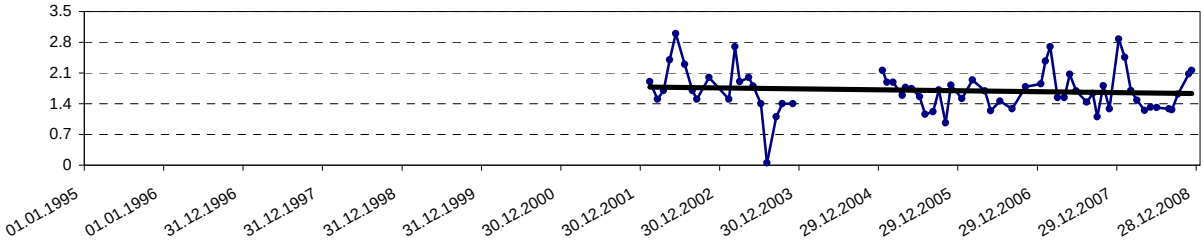
Celkový fosfor [mg.l^{-1}]



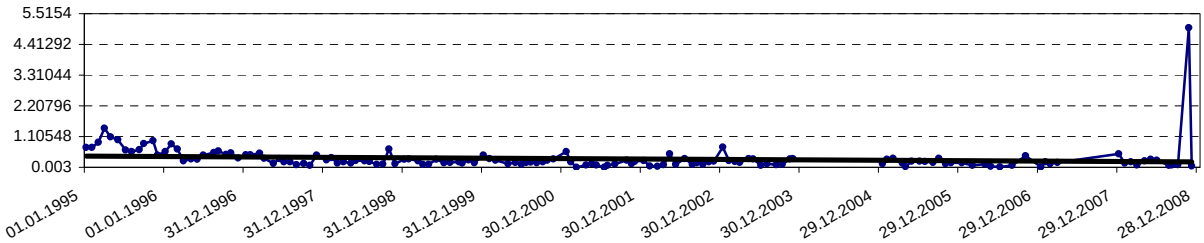
Fosforečnanový fosfor [mg.l^{-1}]



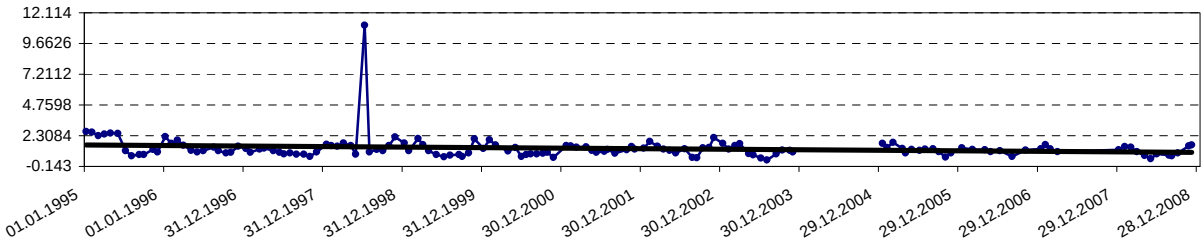
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

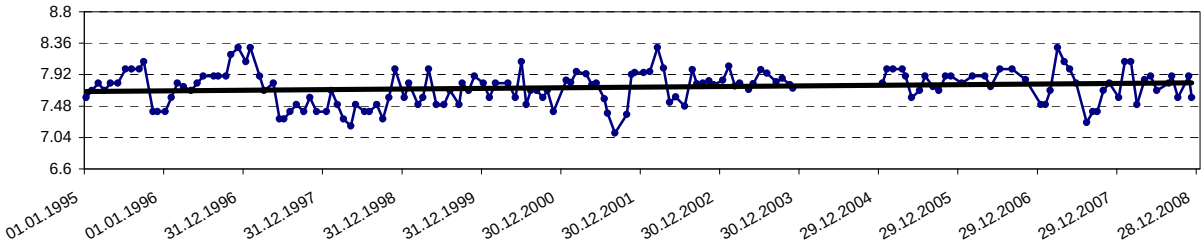


Dusičnanový dusík [mg.l^{-1}]

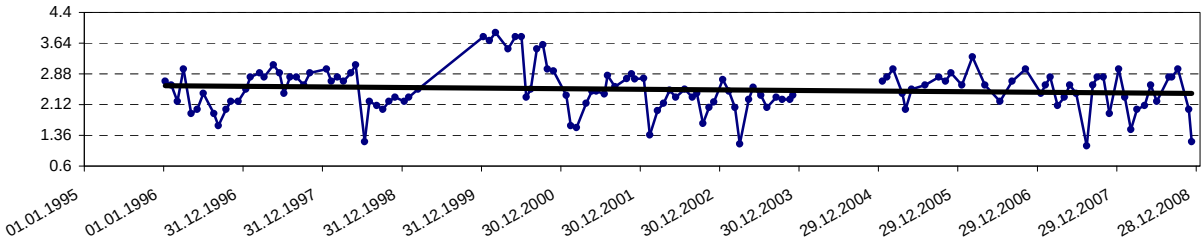


Povodie : Bodrog; B215020D; Tok LABOREC; IŽKOVCE

Reakcia vody [-]

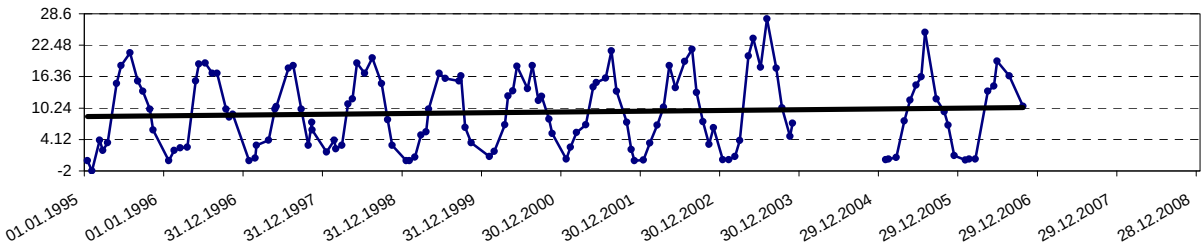


Alkalita celková [mmol.l^{-1}]

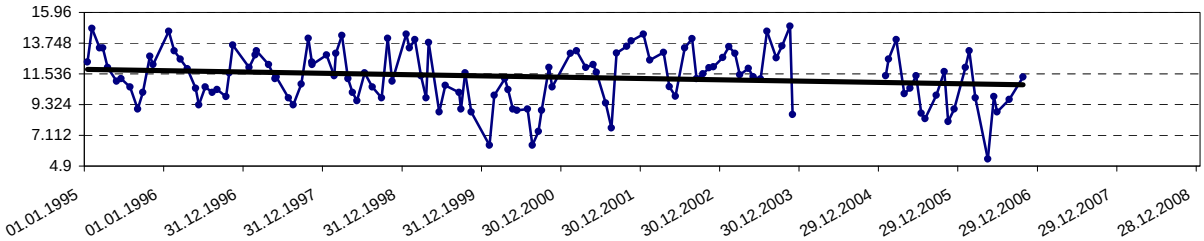


Povodie : Bodrog; B257500D; Tok ONDAVA; NAD SVIDNÍKOM

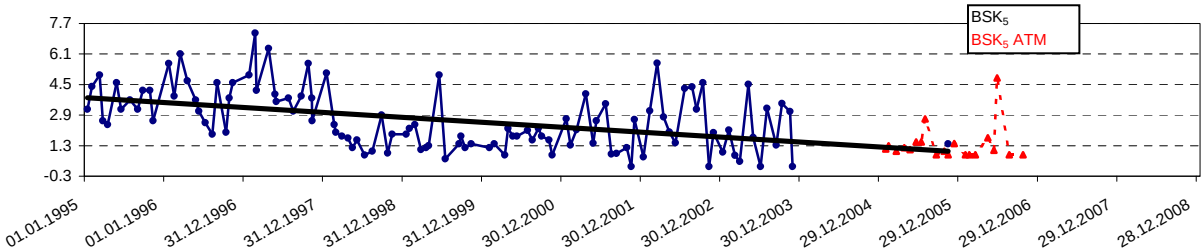
Teplota vody [°C]



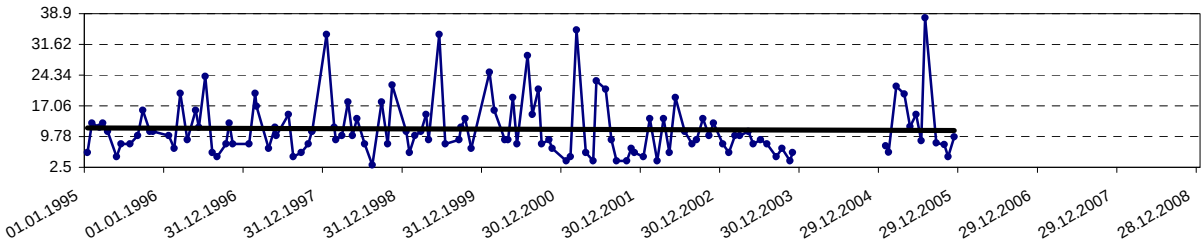
Rozpustený kyslík [mg.l^{-1}]



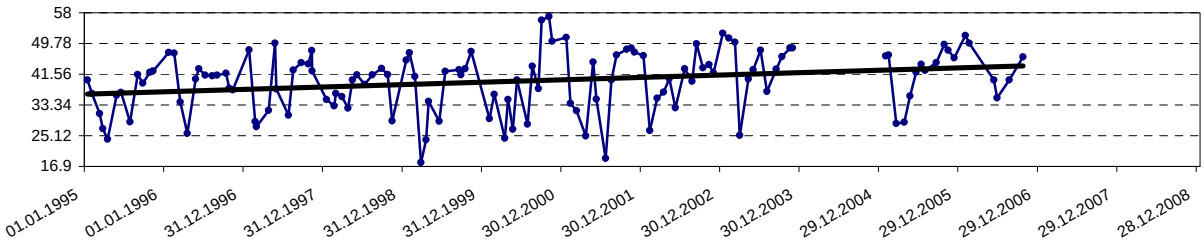
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

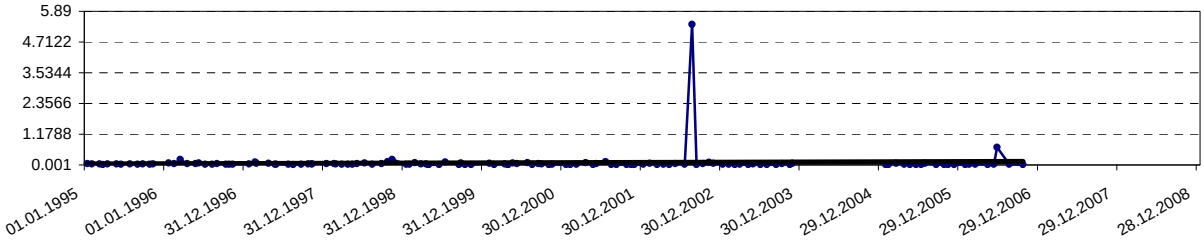


Merná vodivosť [mS.m^{-1}]

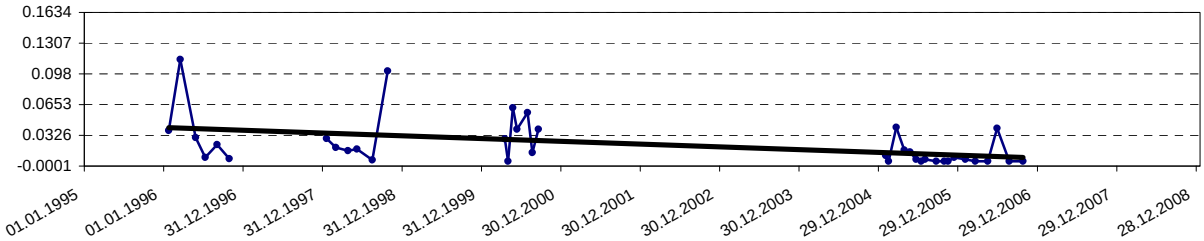


Povodie : Bodrog; B257500D; Tok ONDAVA; NAD SVIDNÍKOM

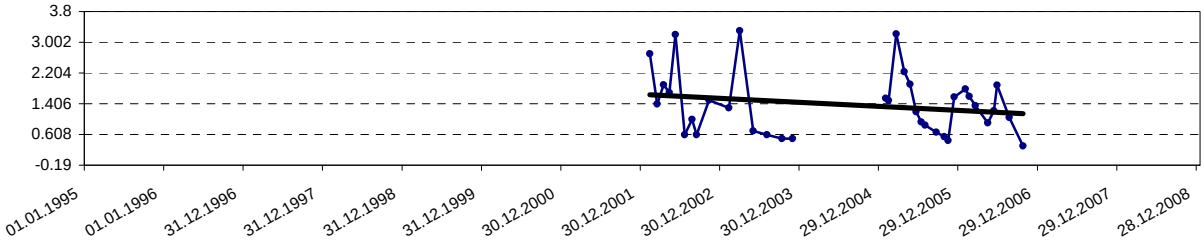
Celkový fosfor [mg.l^{-1}]



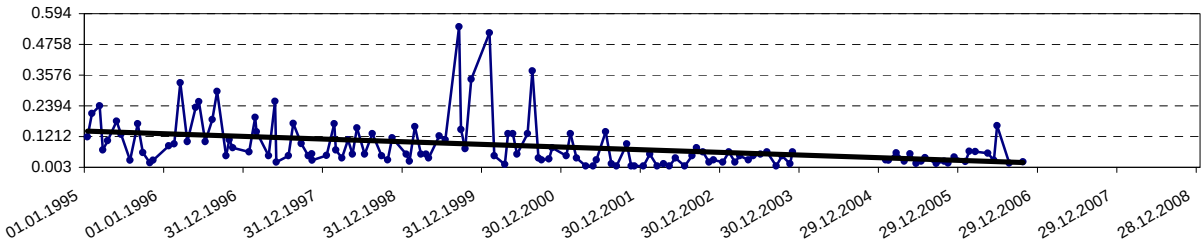
Fosforečnanový fosfor [mg.l^{-1}]



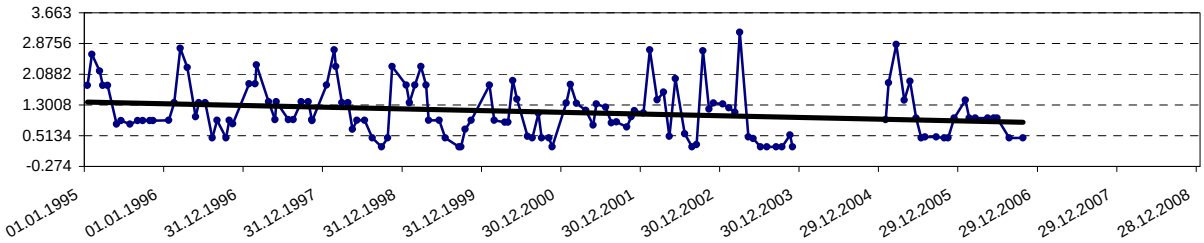
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

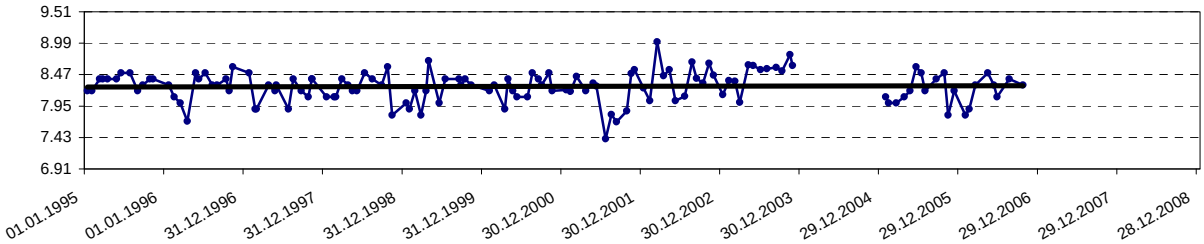


Dusičnanový dusík [mg.l^{-1}]

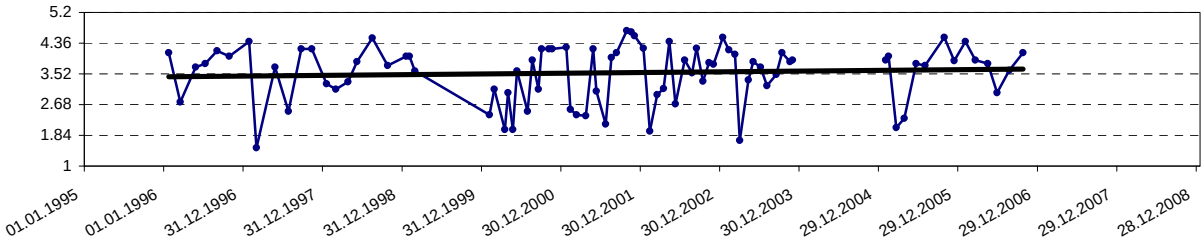


Povodie : Bodrog; B257500D; Tok ONDAVA; NAD SVIDNÍKOM

Reakcia vody [-]

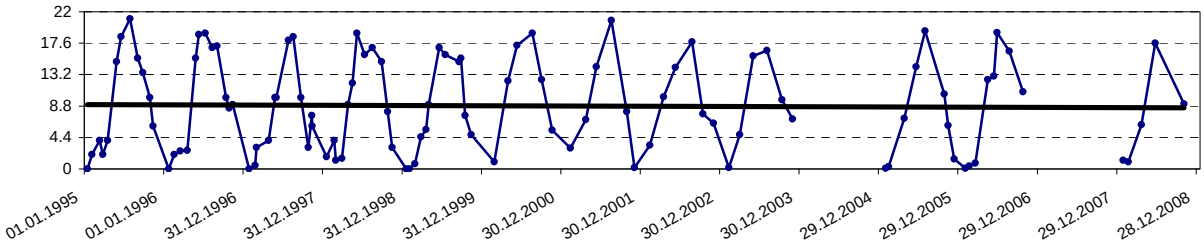


Alkalita celková [mmol.l^{-1}]

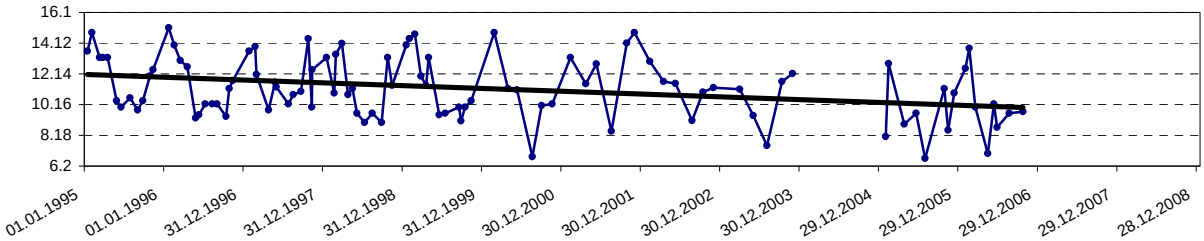


Povodie : Bodrog; B287010D; Tok LADOMÍRKA; NAD SVIDNÍKOM

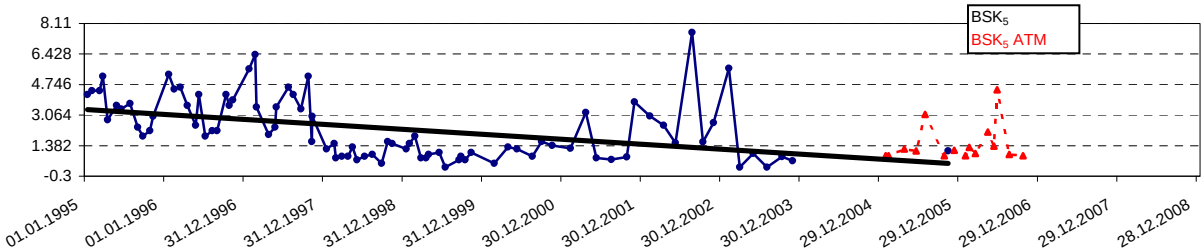
Teplota vody [°C]



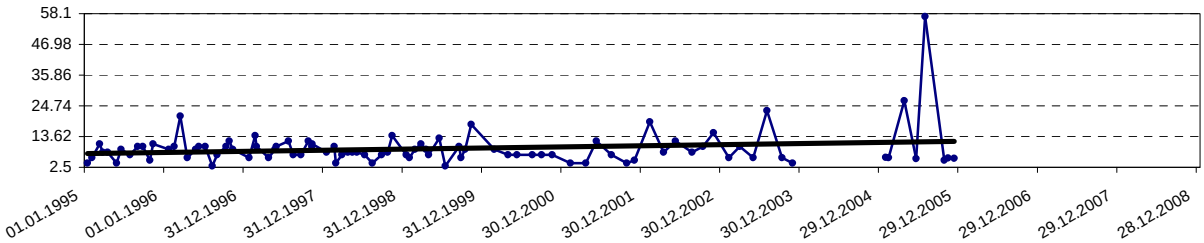
Rozpustený kyslík [mg.l^{-1}]



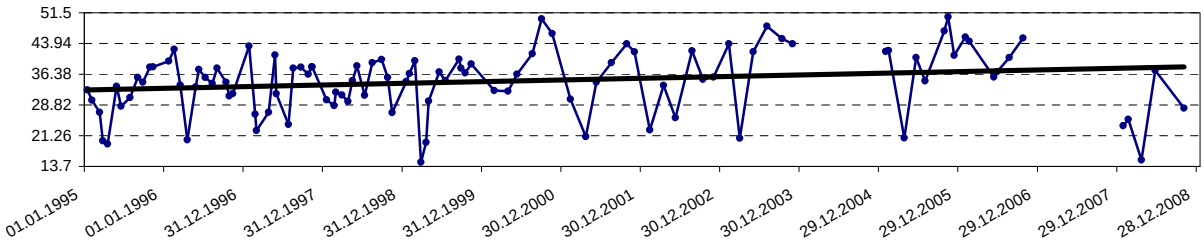
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

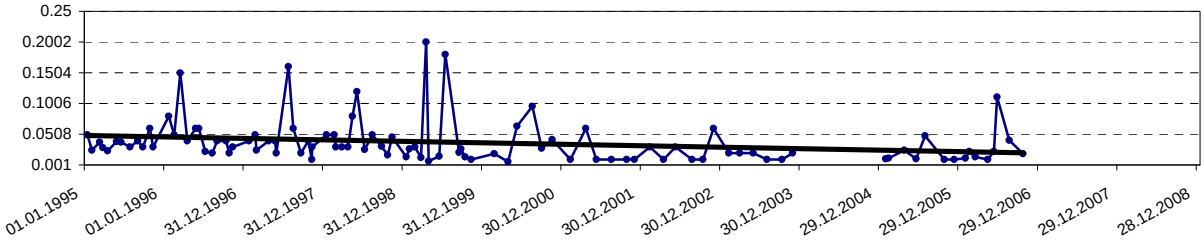


Merná vodivosť [mS.m^{-1}]

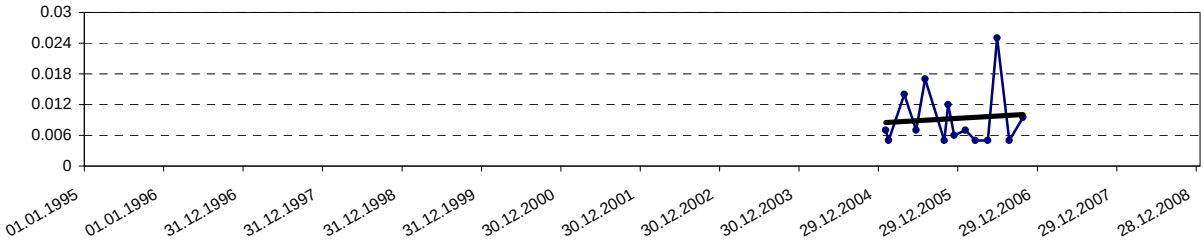


Povodie : Bodrog; B287010D; Tok LADOMÍRKA; NAD SVIDNÍKOM

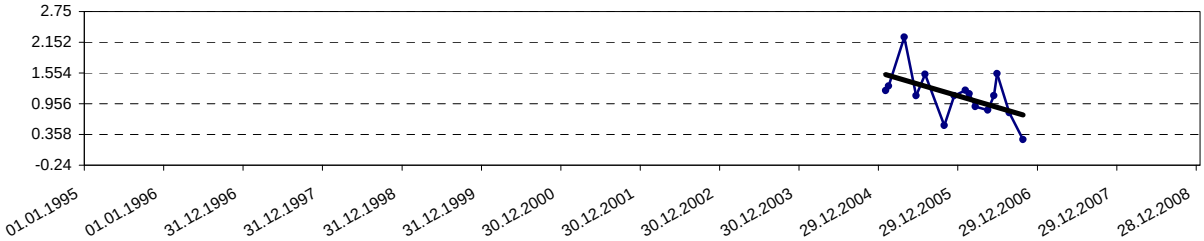
Celkový fosfor [mg.l^{-1}]



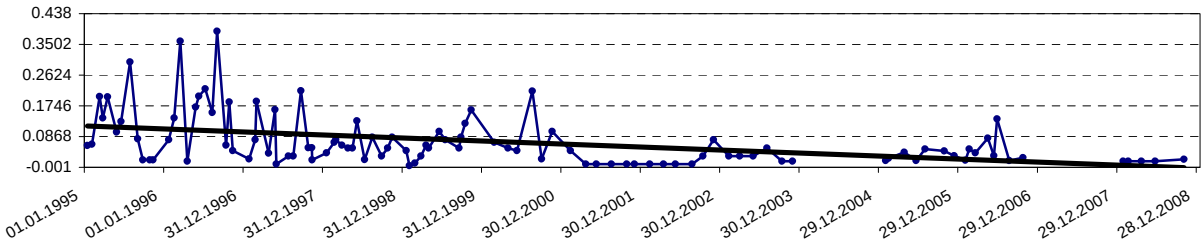
Fosforečnanový fosfor [mg.l^{-1}]



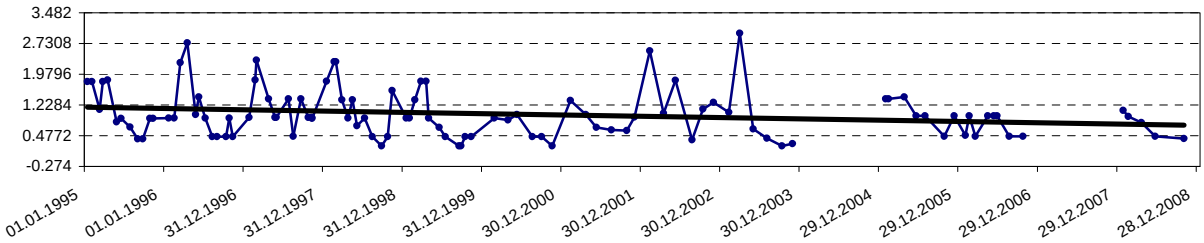
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

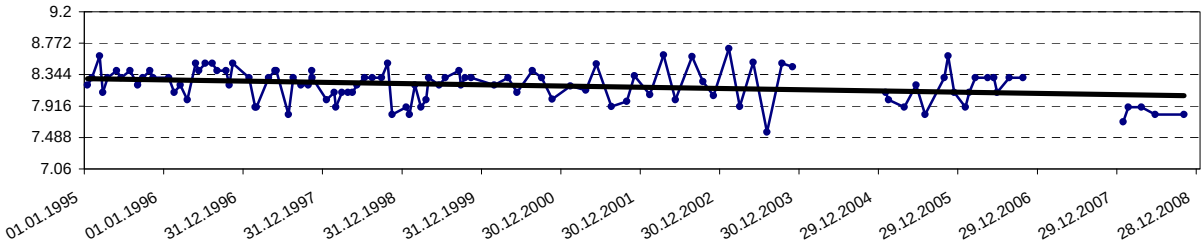


Dusičnanový dusík [mg.l^{-1}]

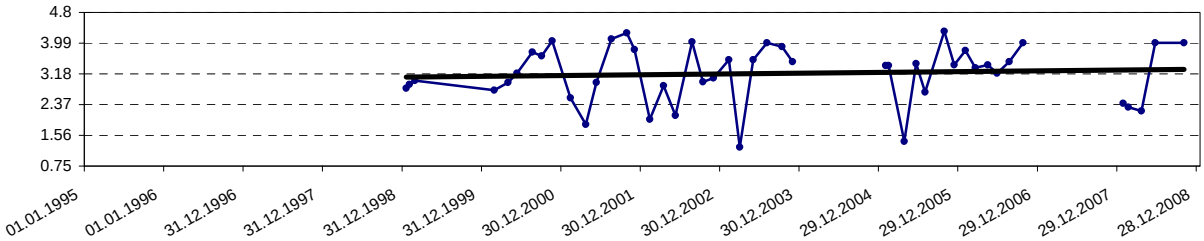


Povodie : Bodrog; B287010D; Tok LADOMÍRKA; NAD SVIDNÍKOM

Reakcia vody [-]

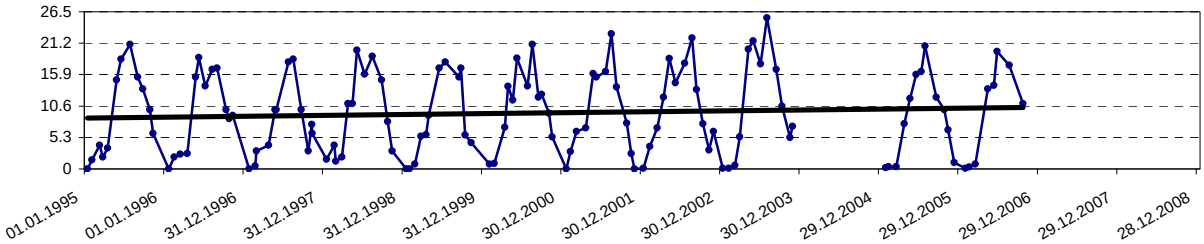


Alkalita celková [mmol.l^{-1}]

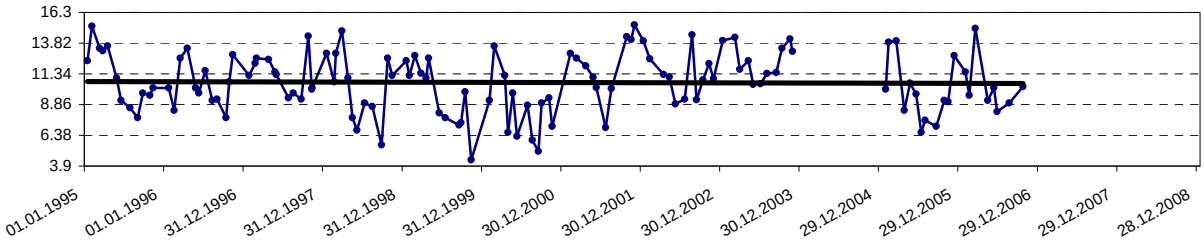


Povodie : Bodrog; B287030D; Tok ONDAVA; POD SVIDNÍKOM

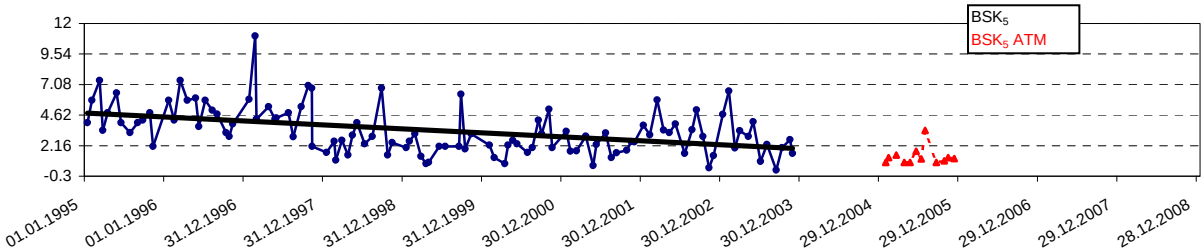
Teplota vody [°C]



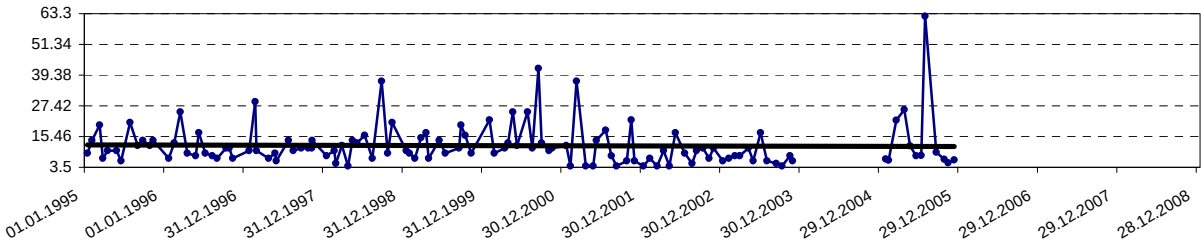
Rozpustený kyslík [mg.l^{-1}]



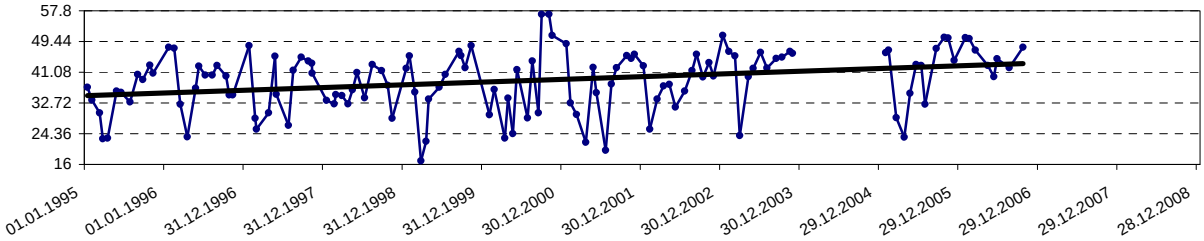
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

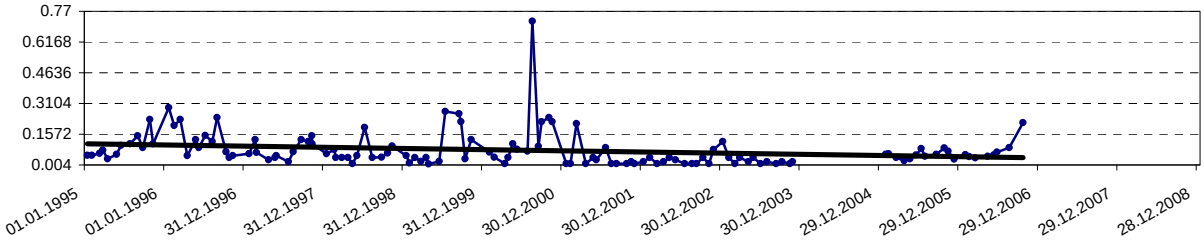


Merná vodivosť [mS.m^{-1}]

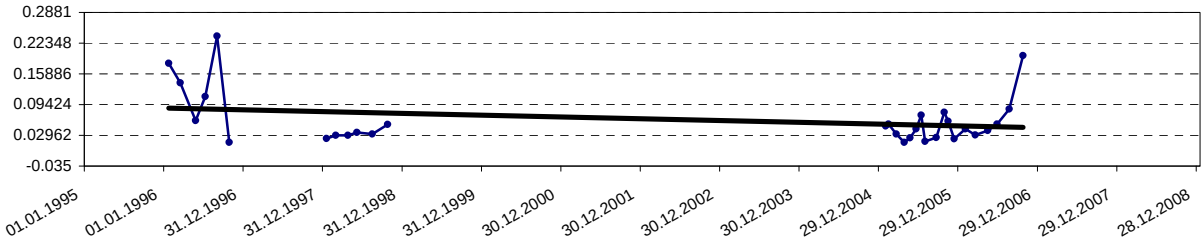


Povodie : Bodrog; B287030D; Tok ONDAVA; POD SVIDNÍKOM

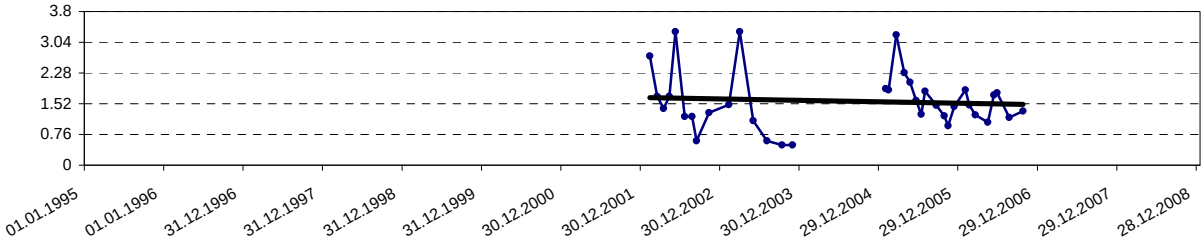
Celkový fosfor [mg.l^{-1}]



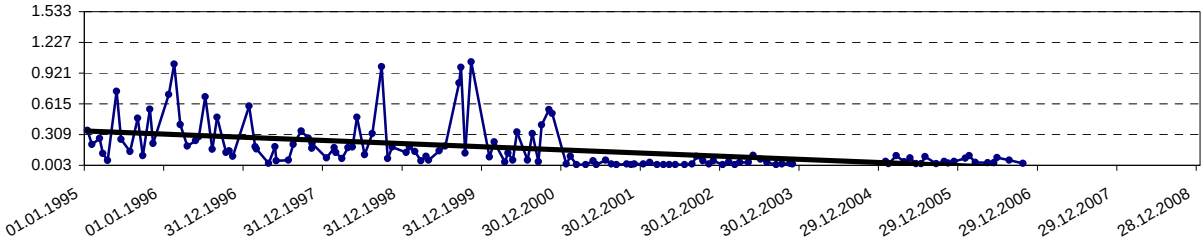
Fosforečnanový fosfor [mg.l^{-1}]



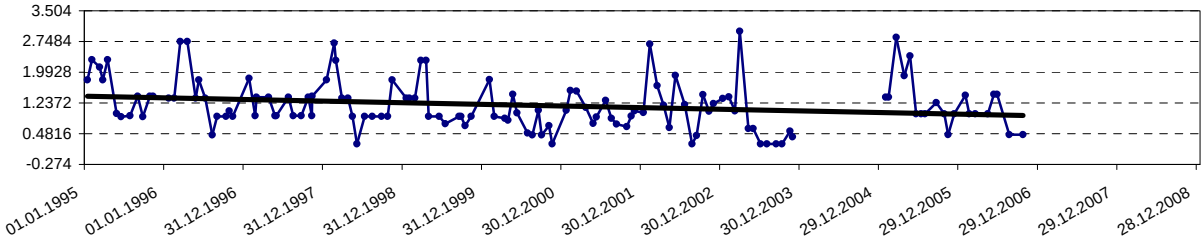
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

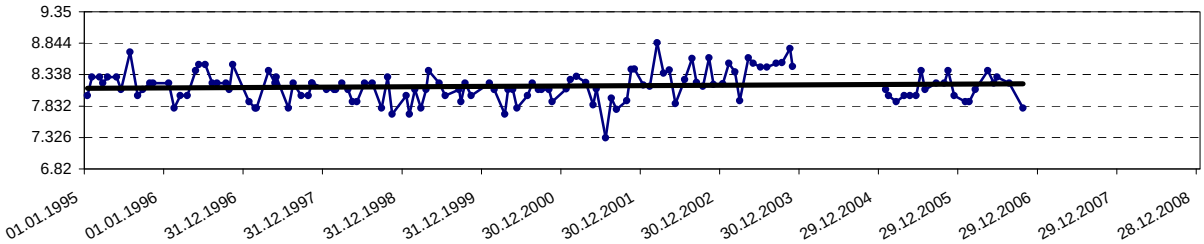


Dusičnanový dusík [mg.l^{-1}]

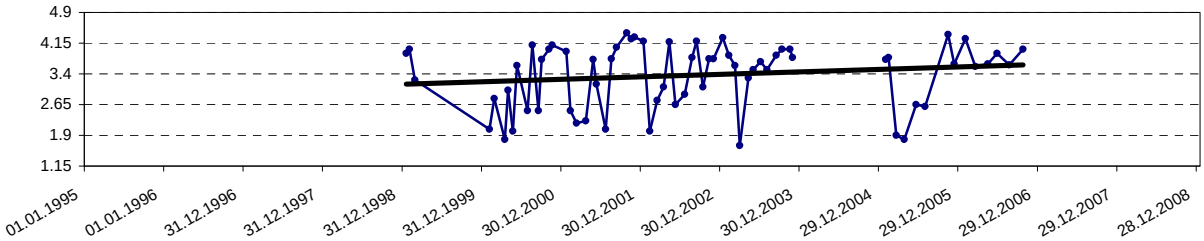


Povodie : Bodrog; B287030D; Tok ONDAVA; POD SVIDNÍKOM

Reakcia vody [-]

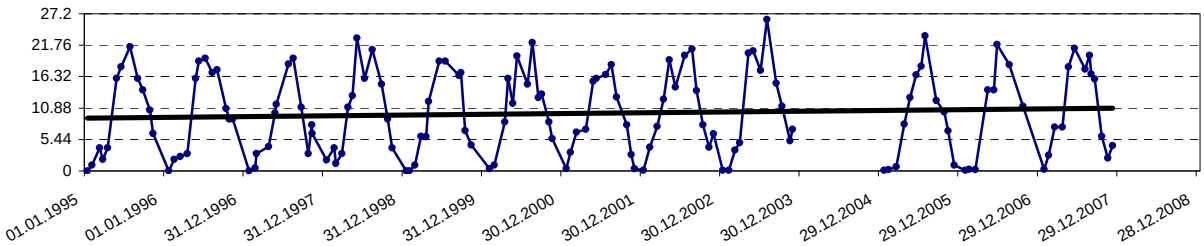


Alkalita celková [mmol.l^{-1}]

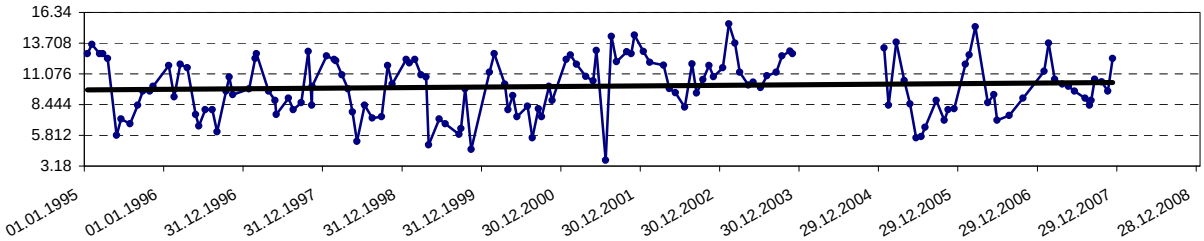


Povodie : Bodrog; B330000D; Tok ONDAVA ; PRÍTOK DO VN DOMAŠA

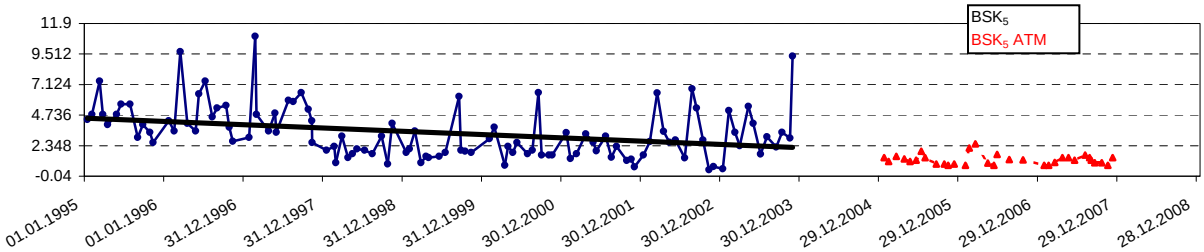
Teplota vody [°C]



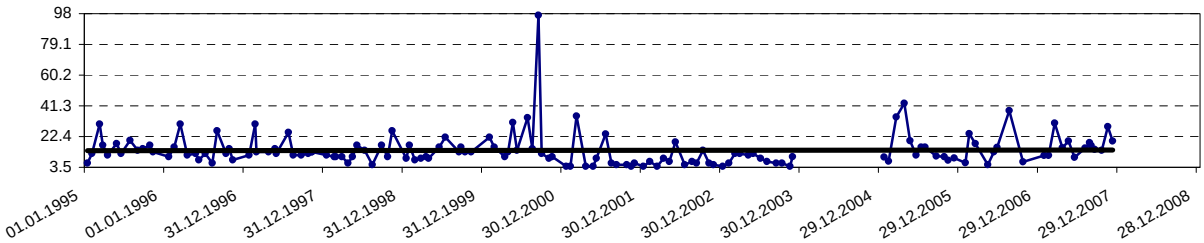
Rozpustený kyslík [mg.l^{-1}]



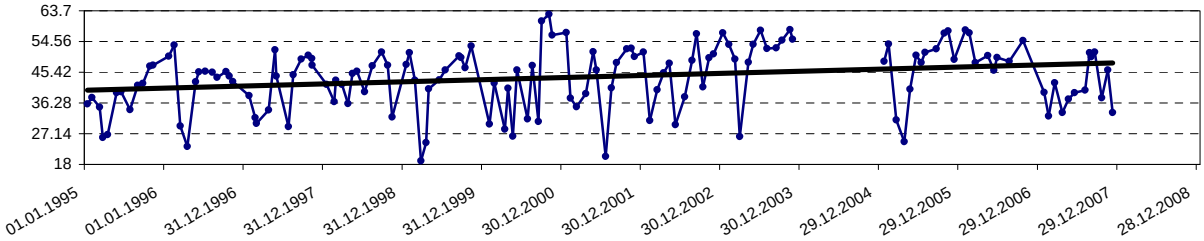
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

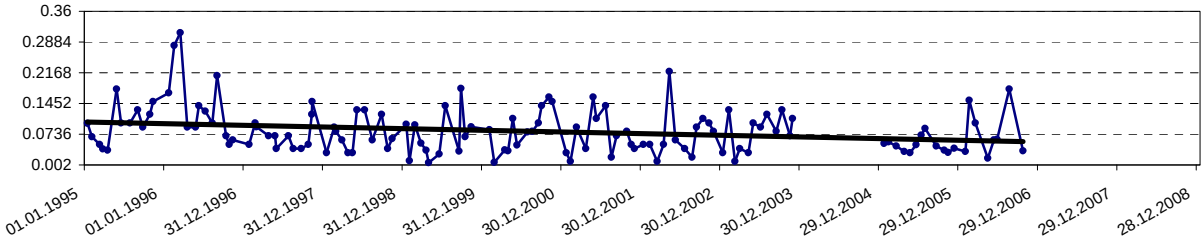


Merná vodivosť [mS.m^{-1}]

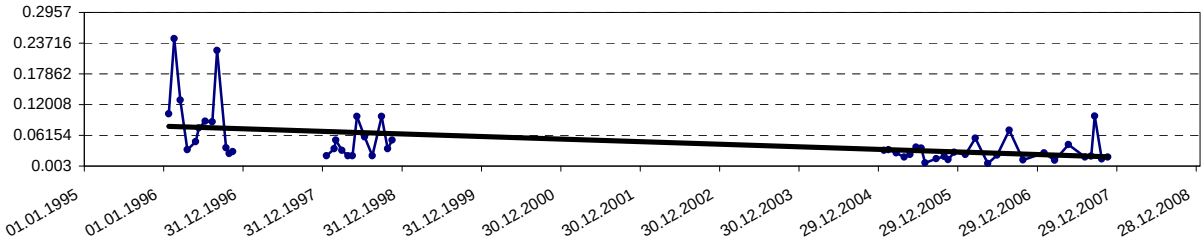


Povodie : Bodrog; B330000D; Tok ONDAVA ; PRÍTOK DO VN DOMAŠA

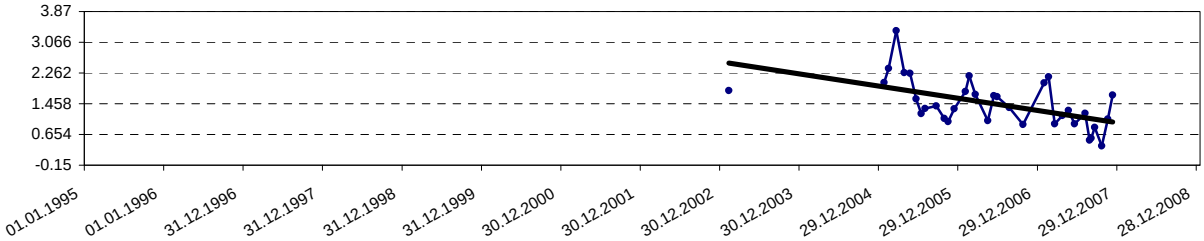
Celkový fosfor [mg.l^{-1}]



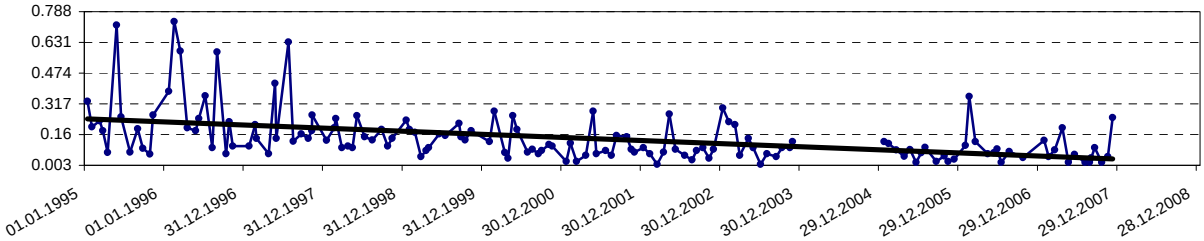
Fosforečnanový fosfor [mg.l^{-1}]



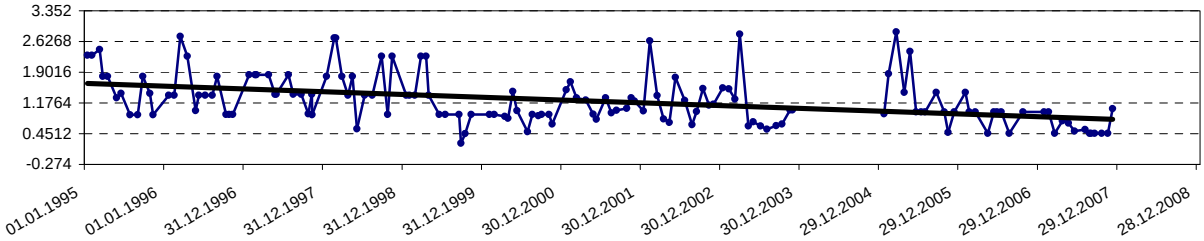
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

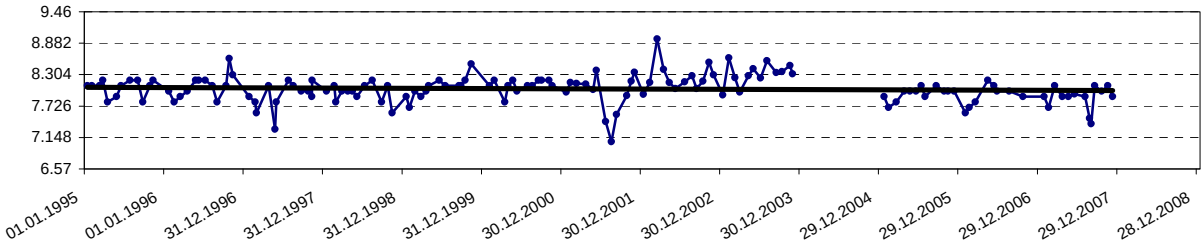


Dusičnanový dusík [mg.l^{-1}]

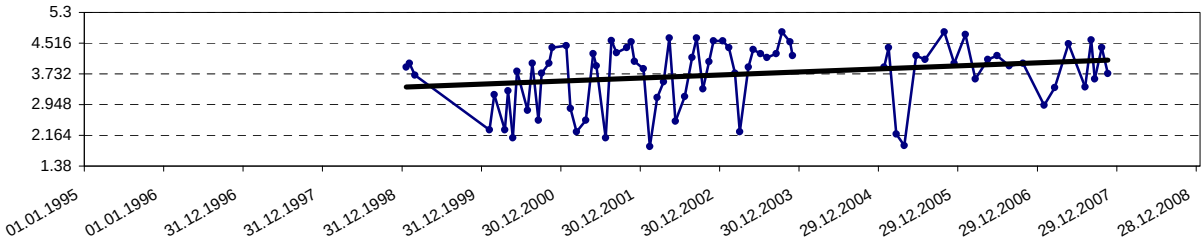


Povodie : Bodrog; B330000D; Tok ONDAVA ; PRÍTOK DO VN DOMAŠA

Reakcia vody [-]

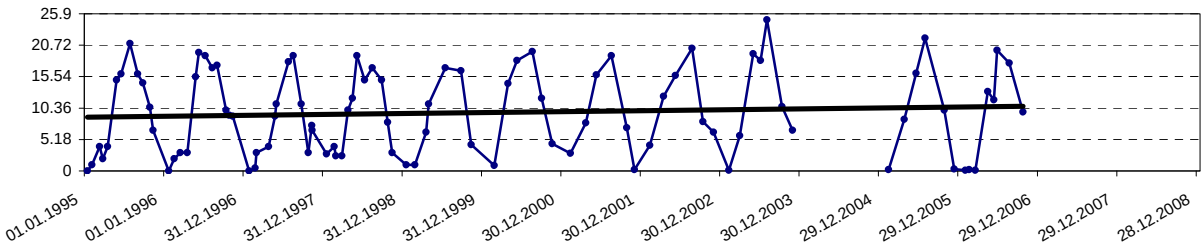


Alkalita celková [mmol.l^{-1}]

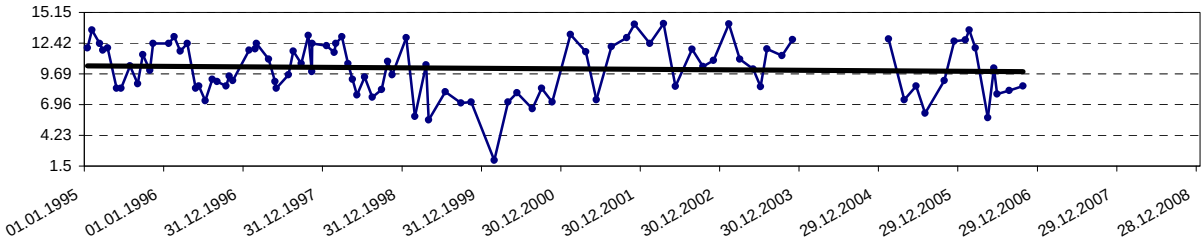


Povodie : Bodrog; B342000D; Tok OĽKA; ÚSTIE

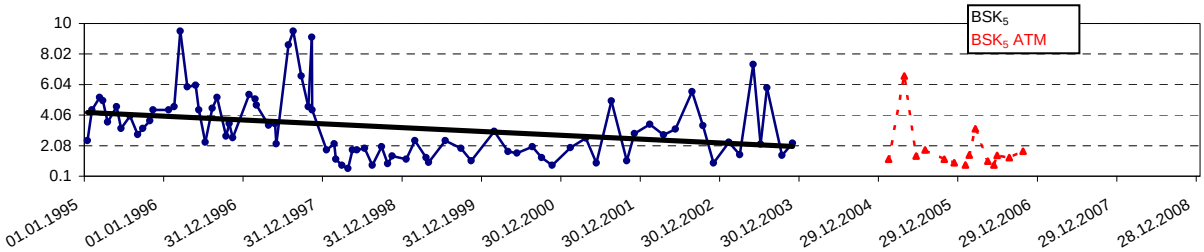
Teplota vody [°C]



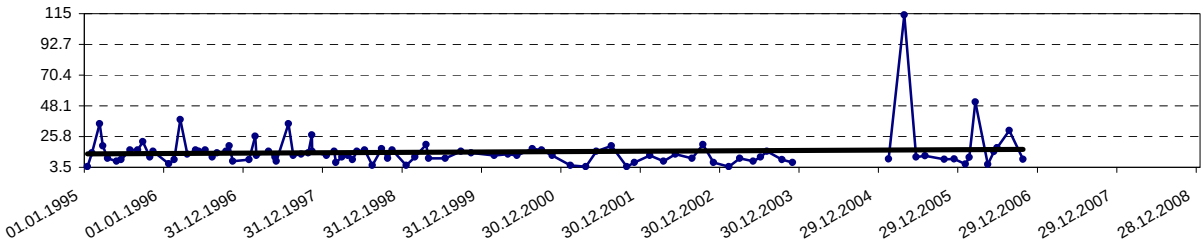
Rozpustený kyslík [mg.l^{-1}]



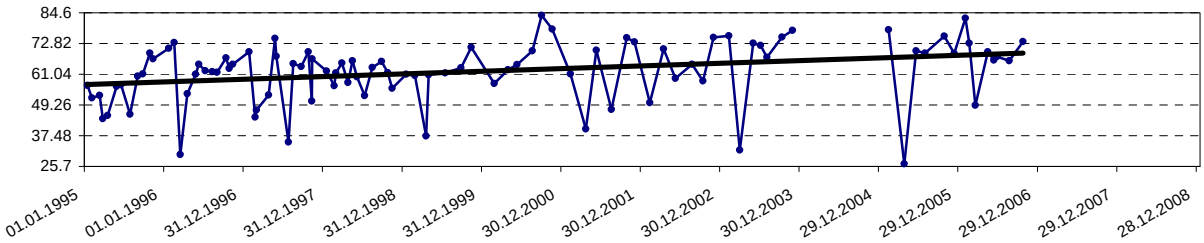
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

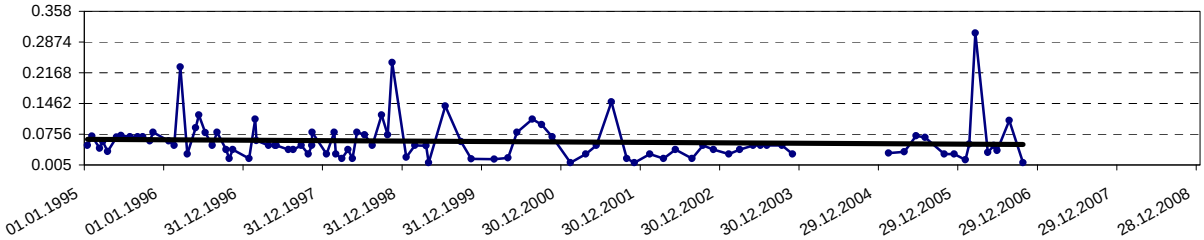


Merná vodivosť [mS.m^{-1}]

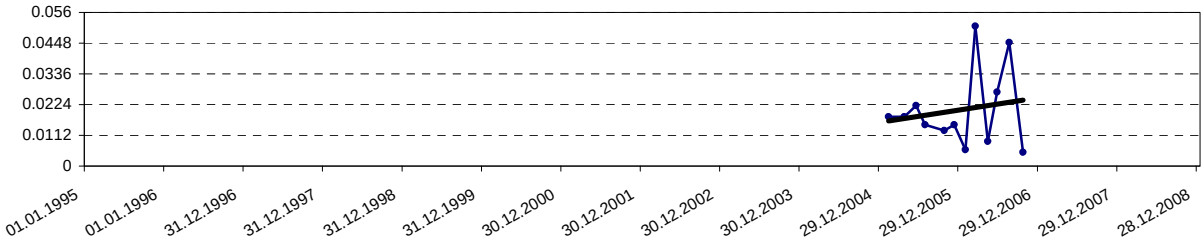


Povodie : Bodrog; B342000D; Tok OĽKA; ÚSTIE

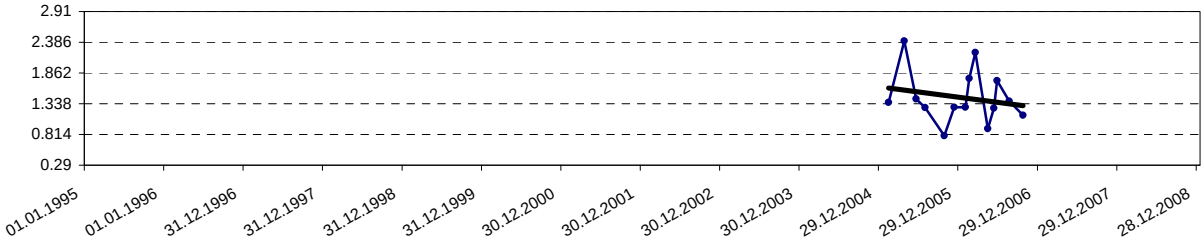
Celkový fosfor [mg.l^{-1}]



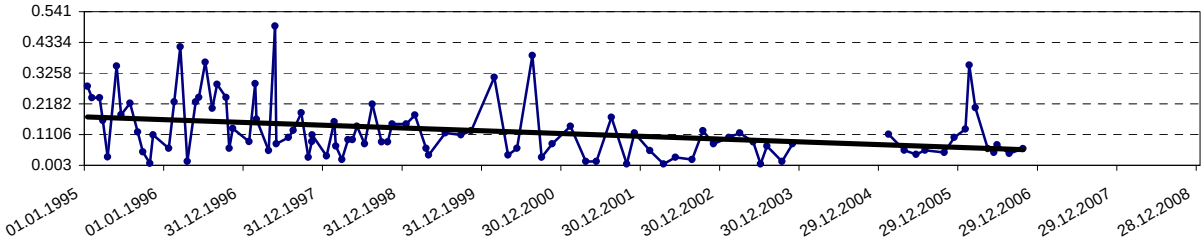
Fosforečnanový fosfor [mg.l^{-1}]



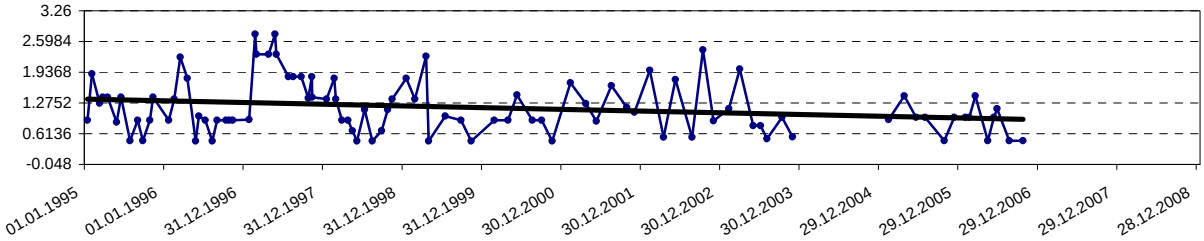
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

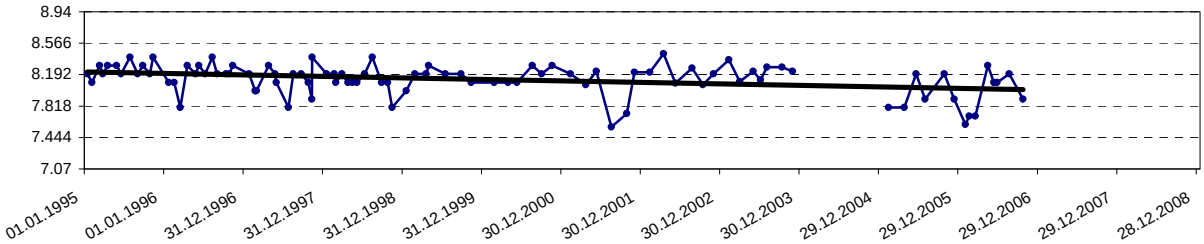


Dusičnanový dusík [mg.l^{-1}]

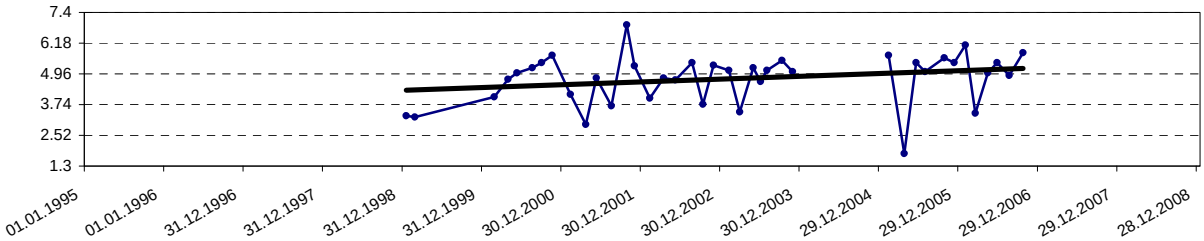


Povodie : Bodrog; B342000D; Tok OĽKA; ÚSTIE

Reakcia vody [-]

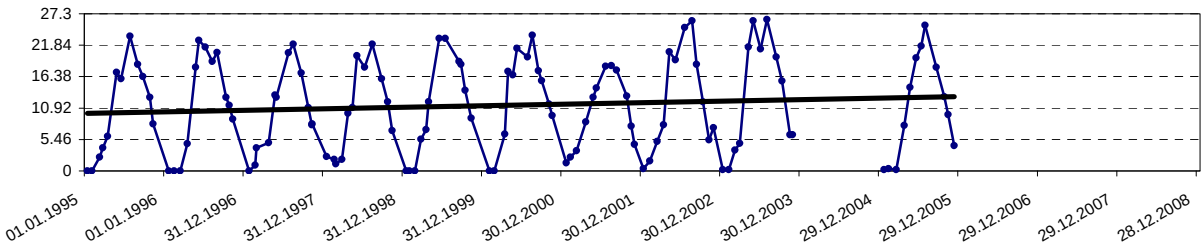


Alkalita celková [mmol.l^{-1}]

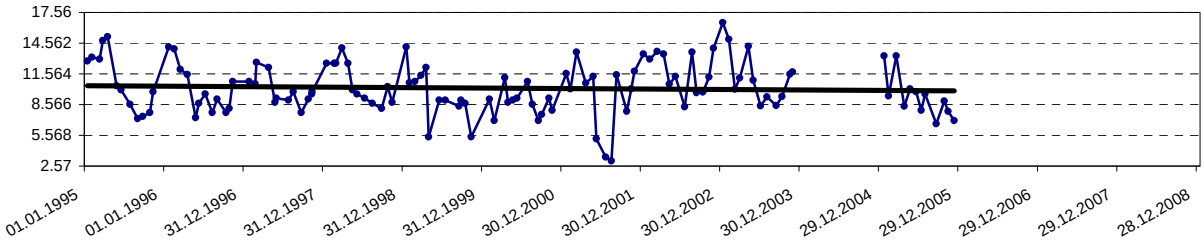


Povodie : Bodrog; B343000D; Tok VN Domaša ; priehradný múr

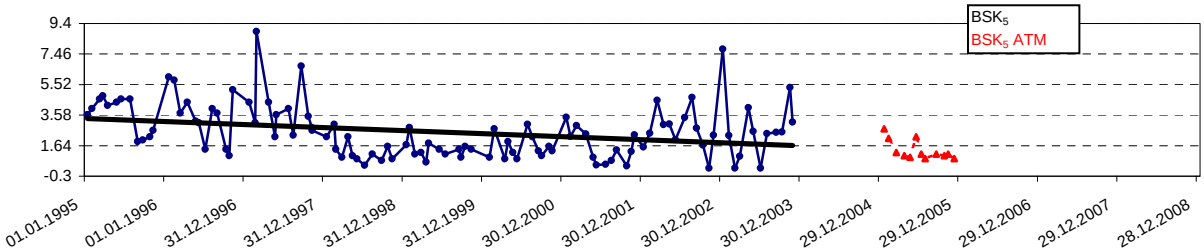
Teplota vody [°C]



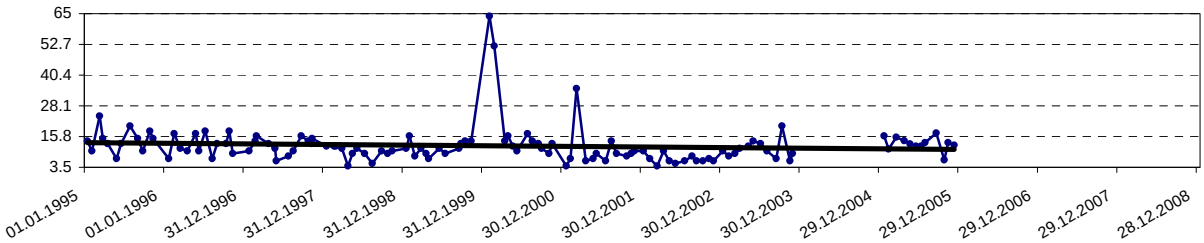
Rozpustený kyslík [mg.l^{-1}]



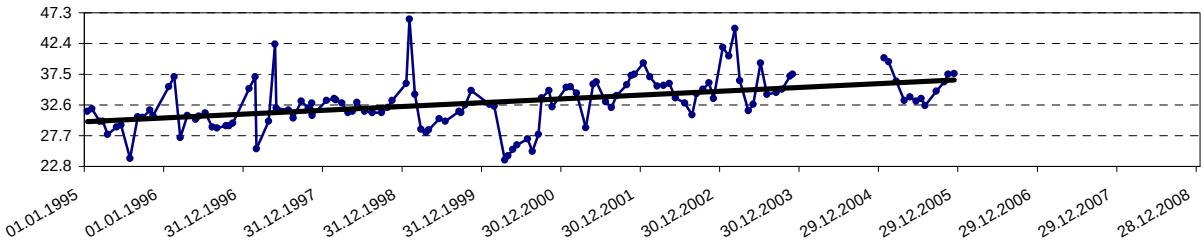
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

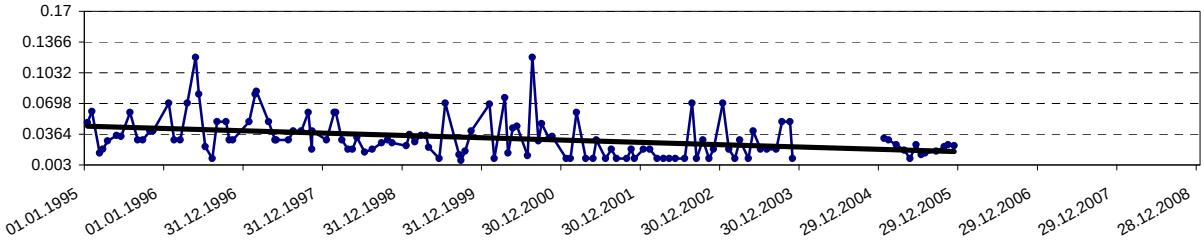


Merná vodivosť [mS.m^{-1}]

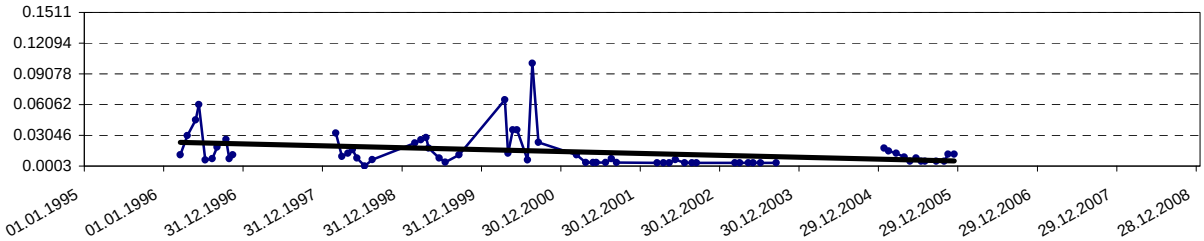


Povodie : Bodrog; B343000D; Tok VN Domaša ; priehradný múr

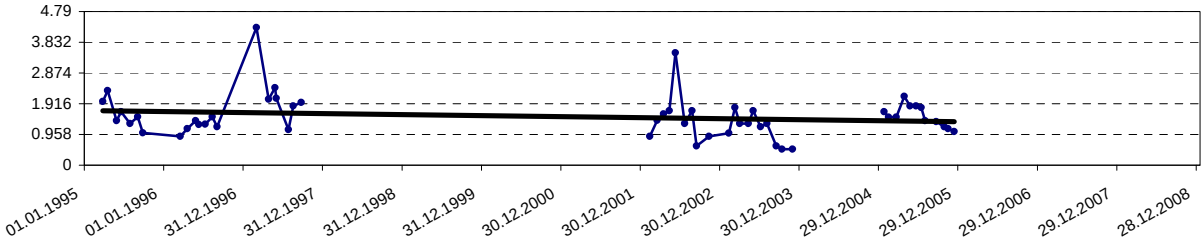
Celkový fosfor [mg.l^{-1}]



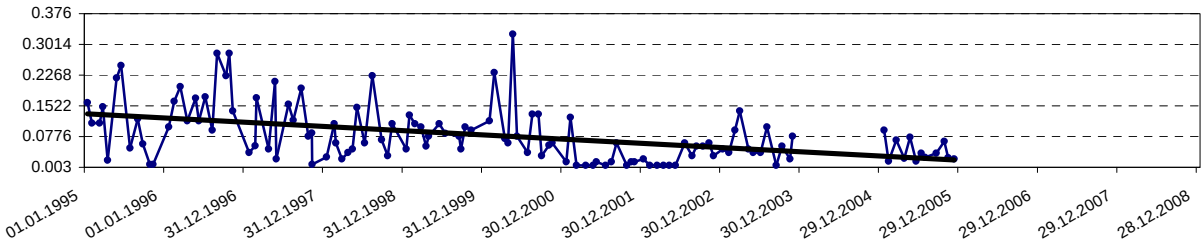
Fosforečnanový fosfor [mg.l^{-1}]



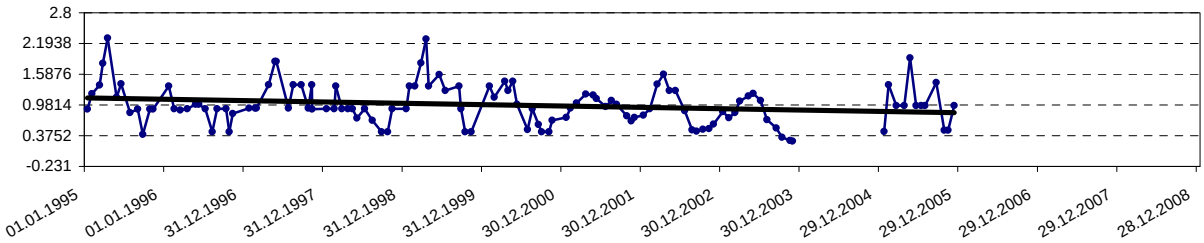
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

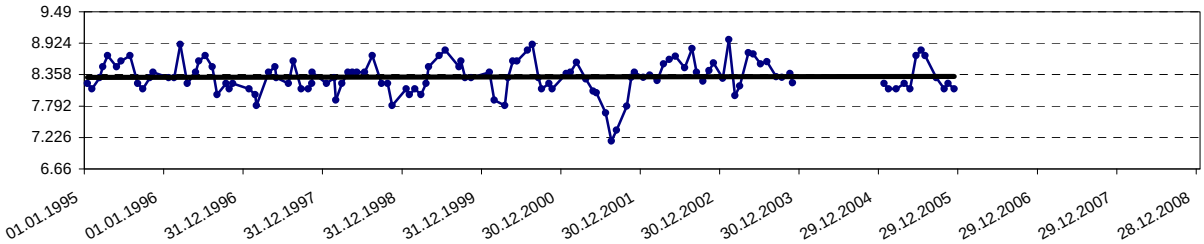


Dusičnanový dusík [mg.l^{-1}]

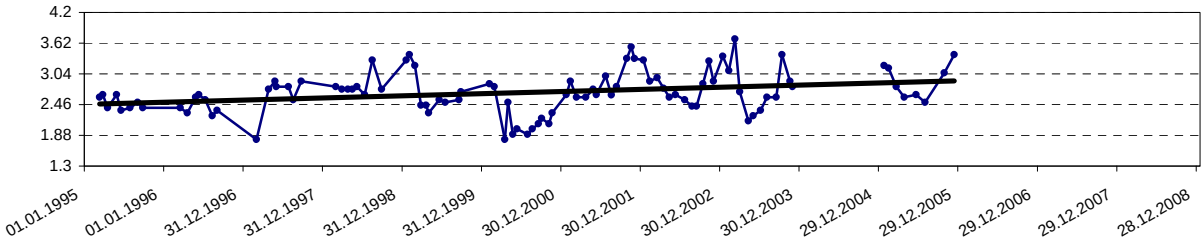


Povodie : Bodrog; B343000D; Tok VN Domaša ; priehradný múr

Reakcia vody [-]

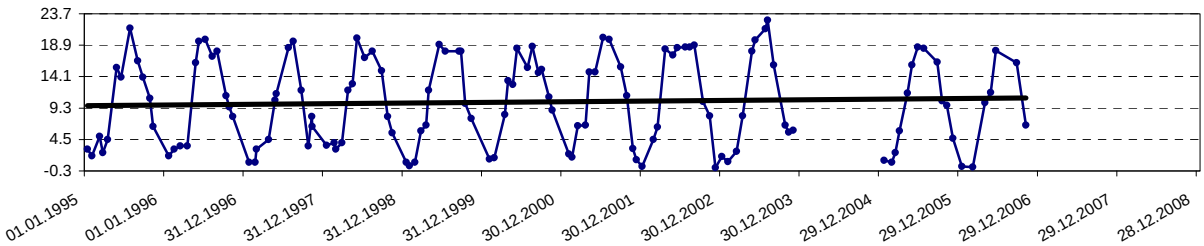


Alkalita celková [mmol.l^{-1}]

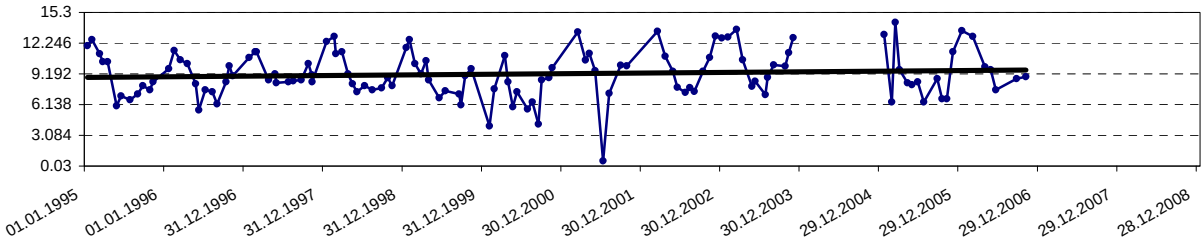


Povodie : Bodrog; B400010D; Tok ONDAVA; NIŽNÝ HRUŠOV

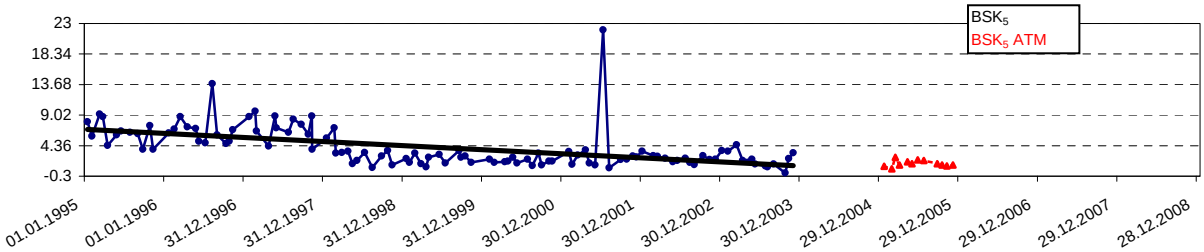
Teplota vody [°C]



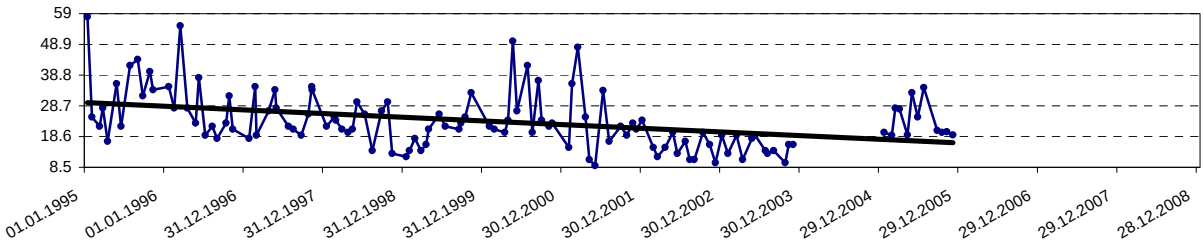
Rozpustený kyslík [mg.l^{-1}]



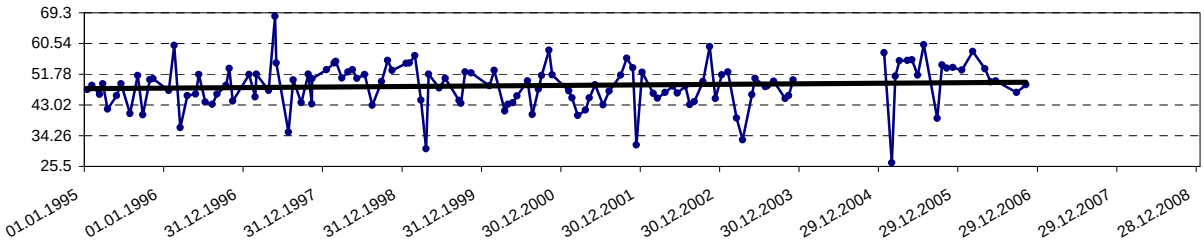
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

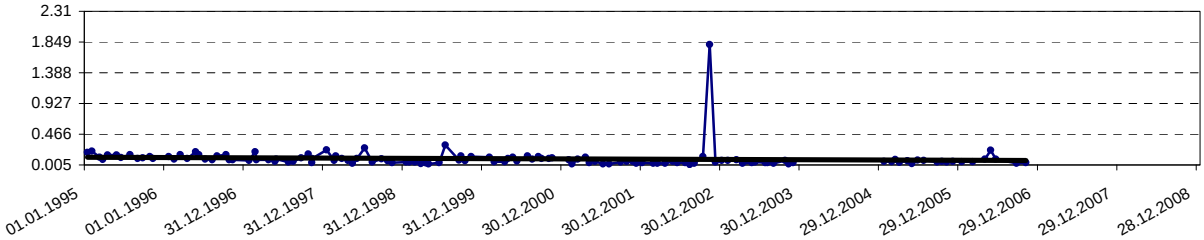


Merná vodivosť [mS.m^{-1}]

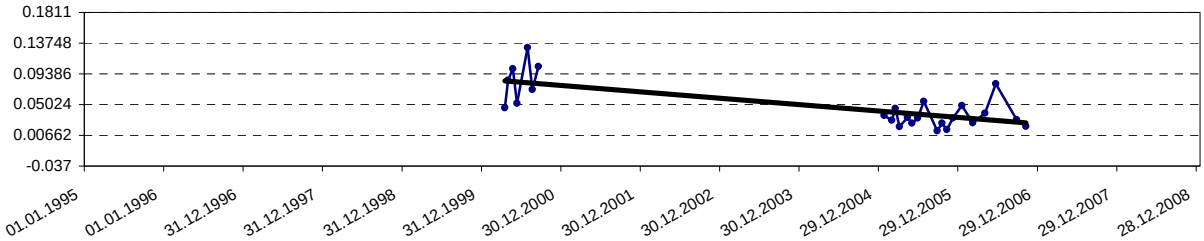


Povodie : Bodrog; B400010D; Tok ONDAVA; NIŽNÝ HRUŠOV

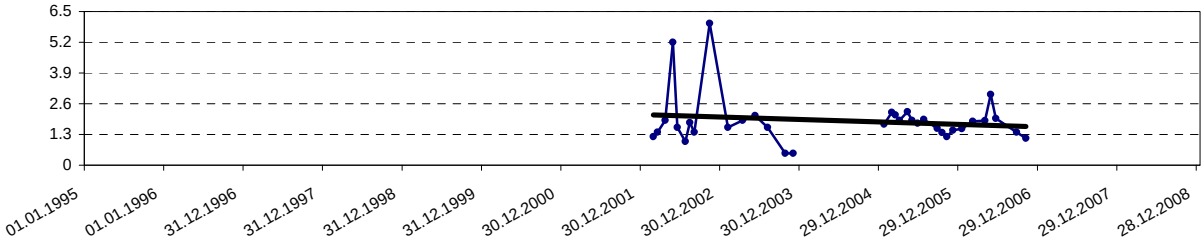
Celkový fosfor [mg.l^{-1}]



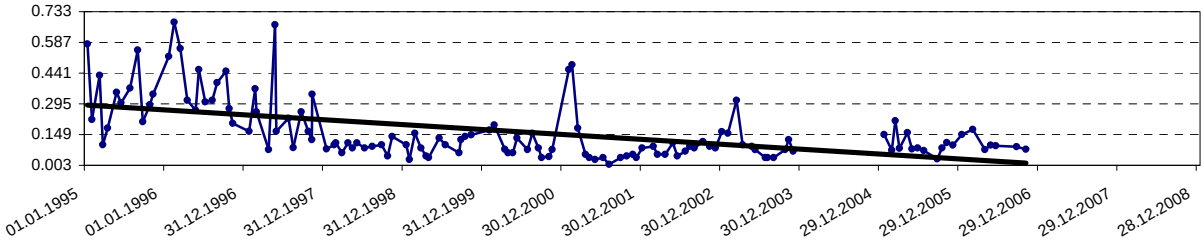
Fosforečnanový fosfor [mg.l^{-1}]



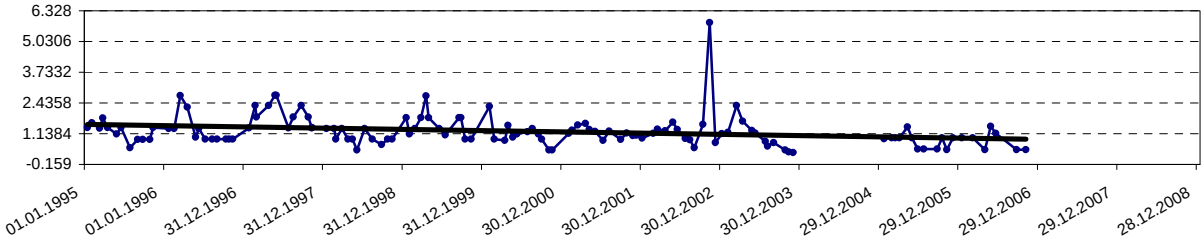
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

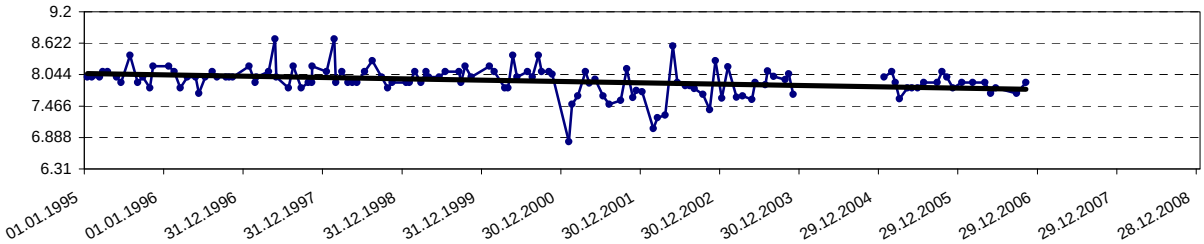


Dusičnanový dusík [mg.l^{-1}]

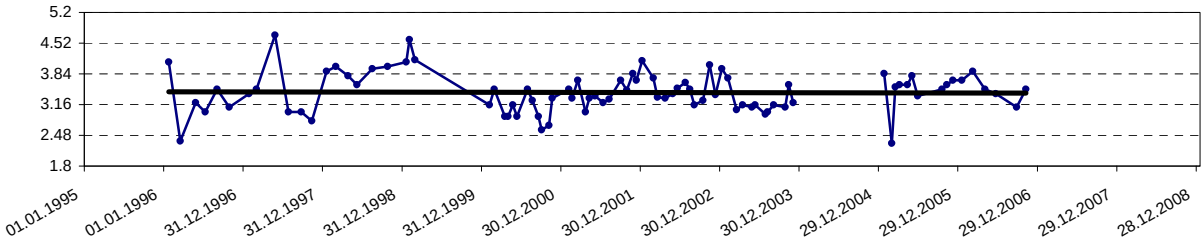


Povodie : Bodrog; B400010D; Tok ONDAVA; NIŽNÝ HRUŠOV

Reakcia vody [-]

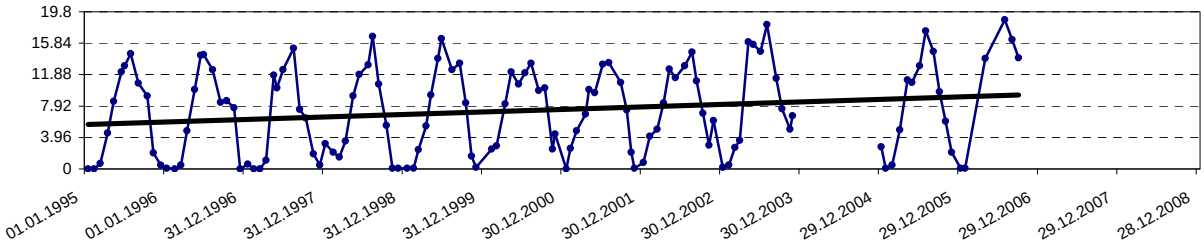


Alkalita celková [mmol.l^{-1}]

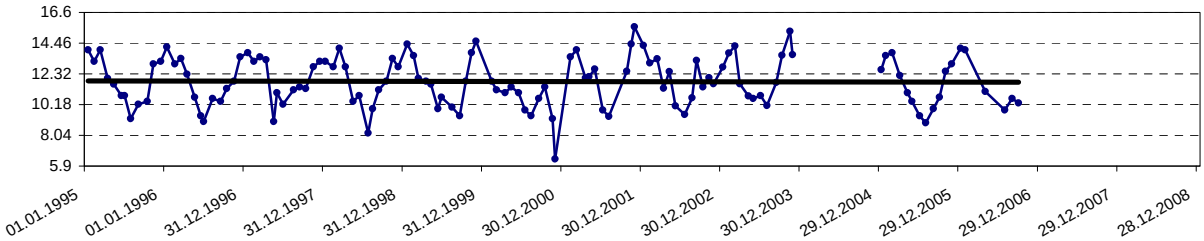


Povodie : Bodrog; B410000D; Tok TOPĽA; GERLACHOV

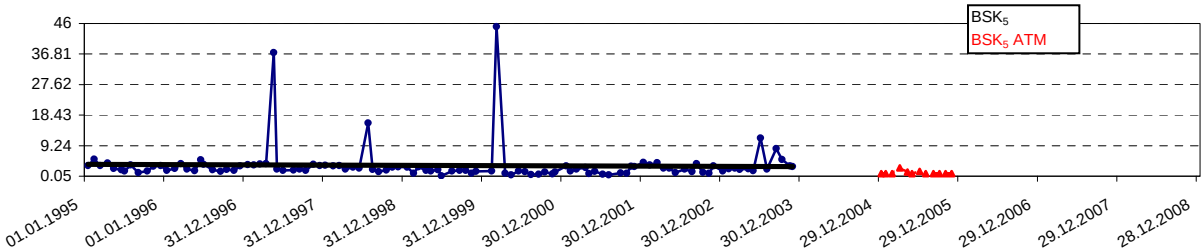
Teplota vody [°C]



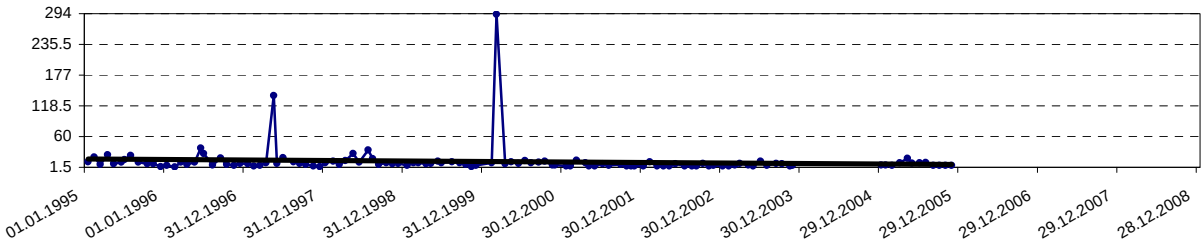
Rozpustený kyslík [mg.l^{-1}]



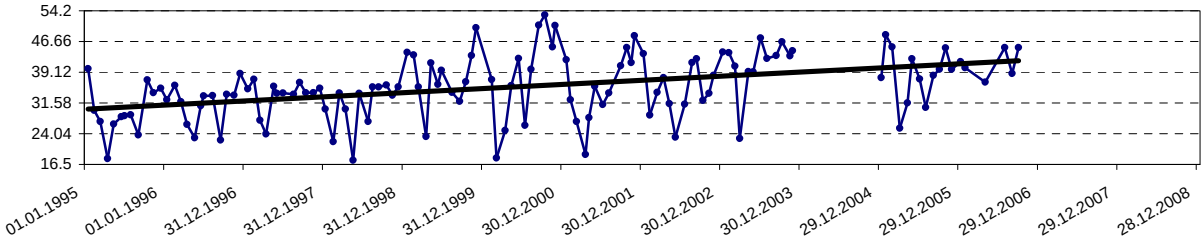
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

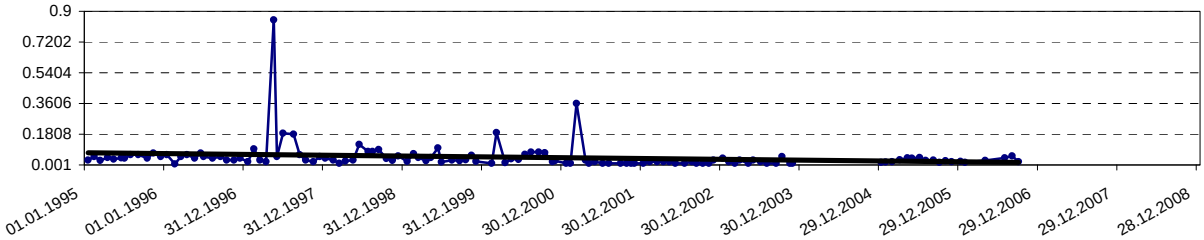


Merná vodivosť [mS.m^{-1}]

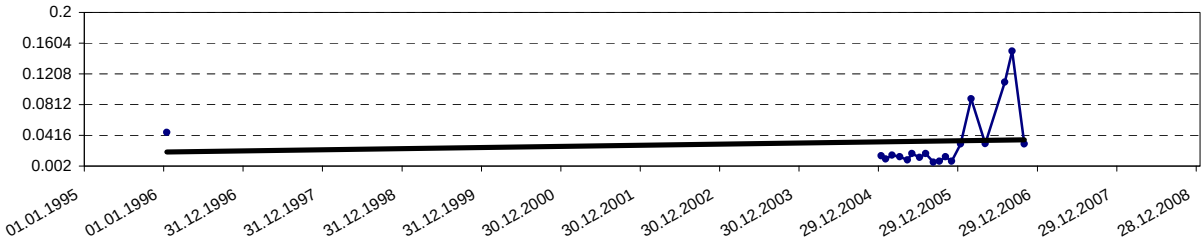


Povodie : Bodrog; B410000D; Tok TOPĽA; GERLACHOV

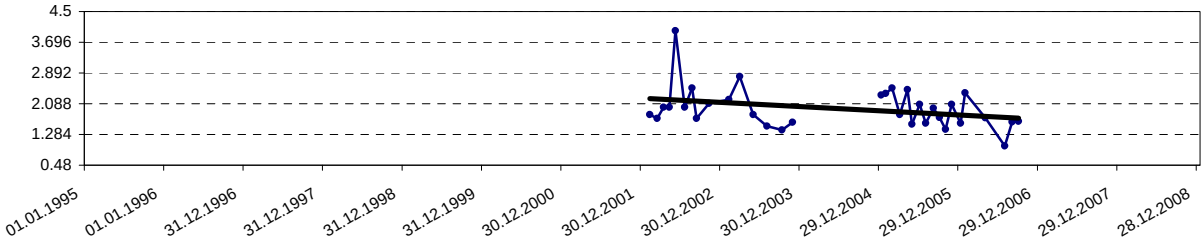
Celkový fosfor [mg.l^{-1}]



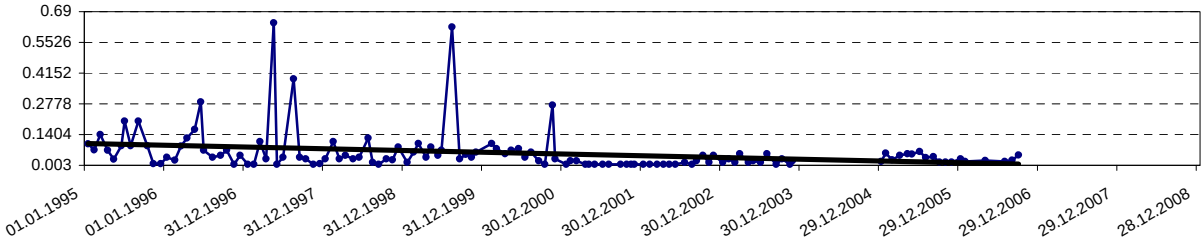
Fosforečnanový fosfor [mg.l^{-1}]



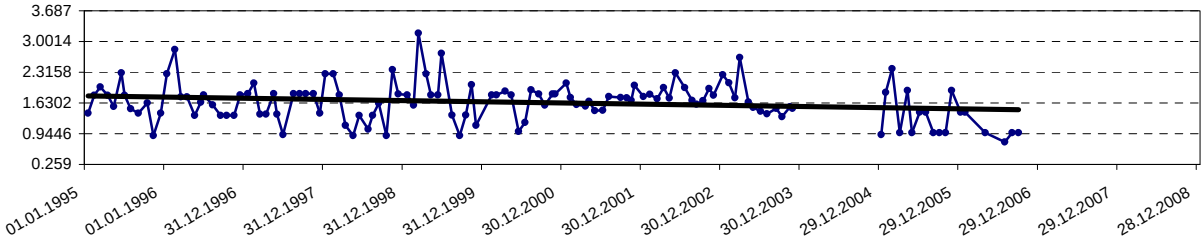
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

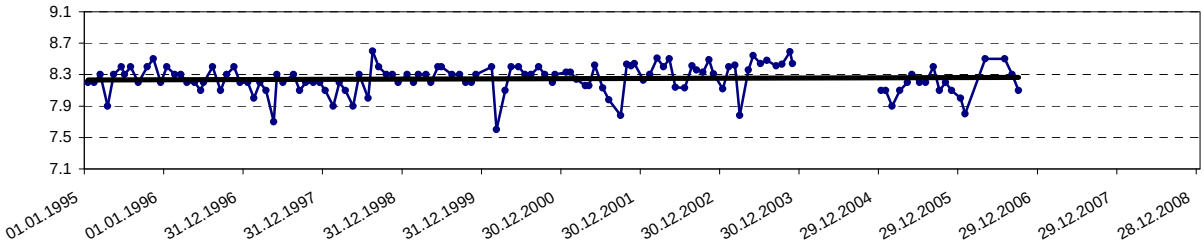


Dusičnanový dusík [mg.l^{-1}]

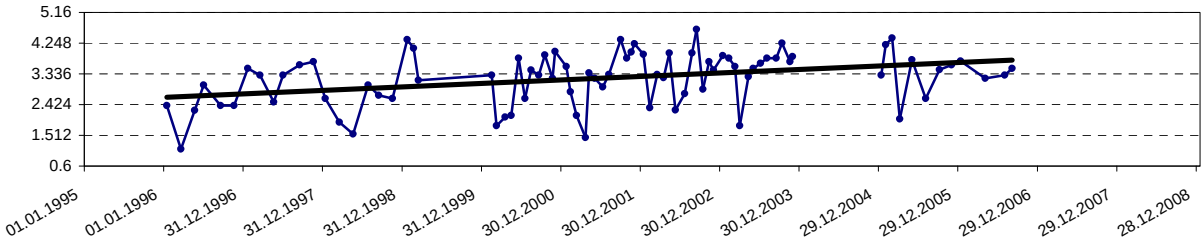


Povodie : Bodrog; B410000D; Tok TOPĽA; GERLACHOV

Reakcia vody [-]

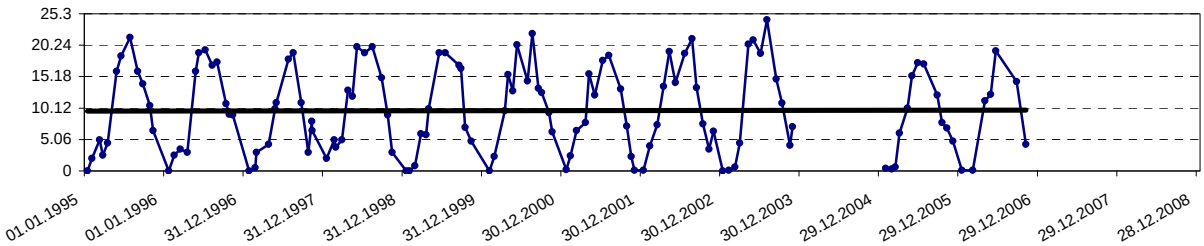


Alkalita celková [mmol.l^{-1}]

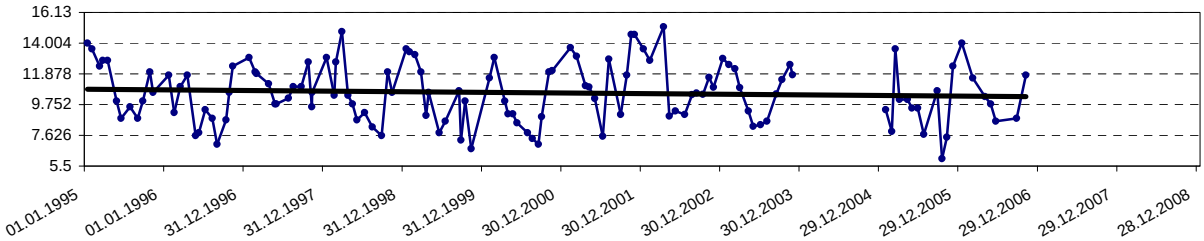


Povodie : Bodrog; B502000D; Tok TOPĽA; HANUŠOVCE

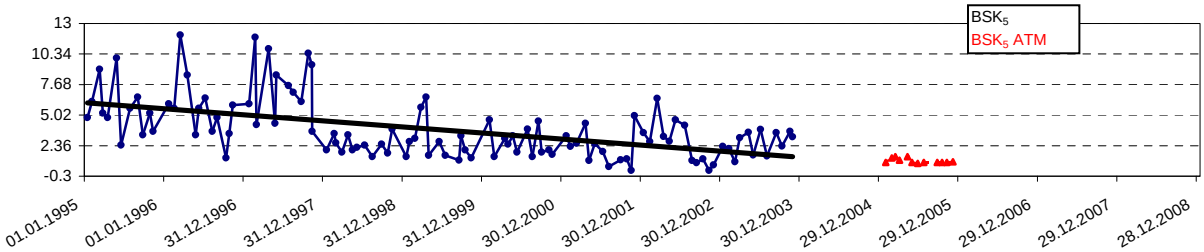
Teplota vody [°C]



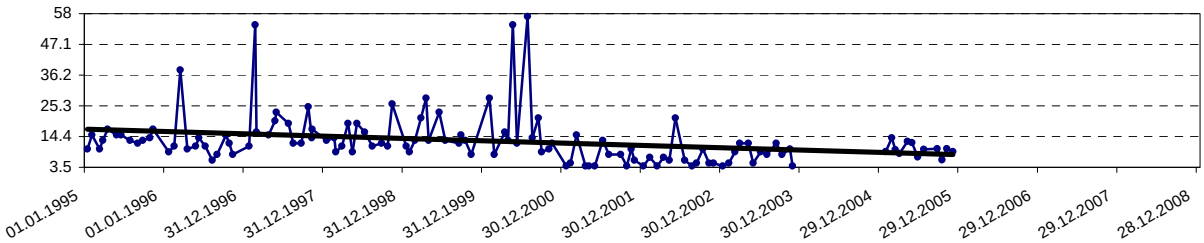
Rozpustený kyslík [mg.l^{-1}]



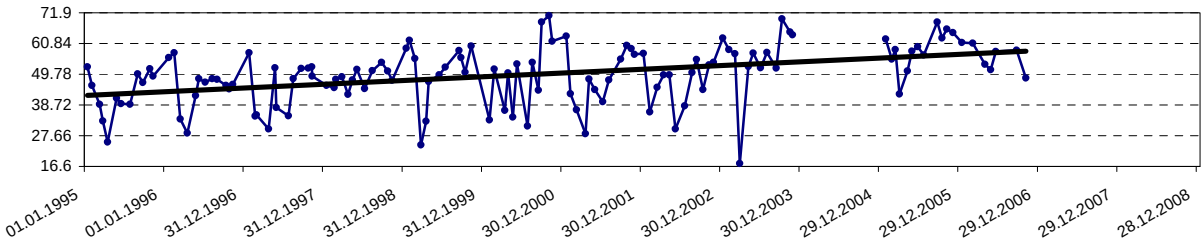
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

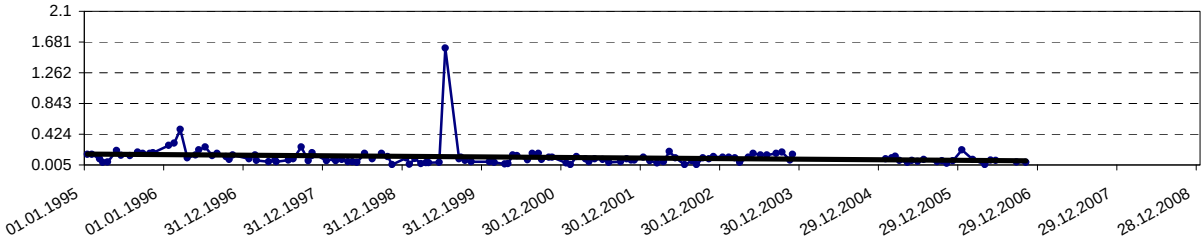


Merná vodivosť [mS.m^{-1}]

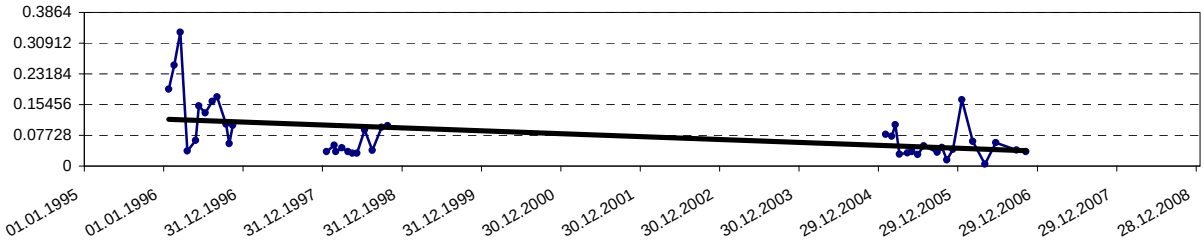


Povodie : Bodrog; B502000D; Tok TOPĽA; HANUŠOVCE

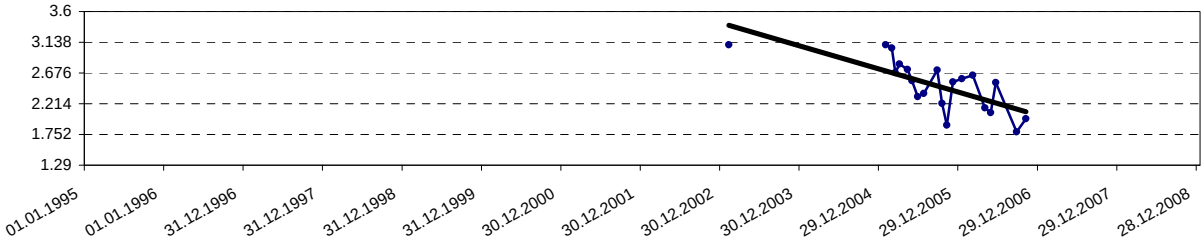
Celkový fosfor [mg.l^{-1}]



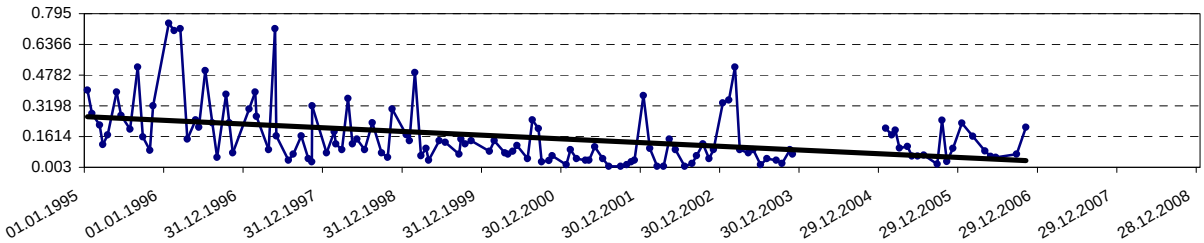
Fosforečnanový fosfor [mg.l^{-1}]



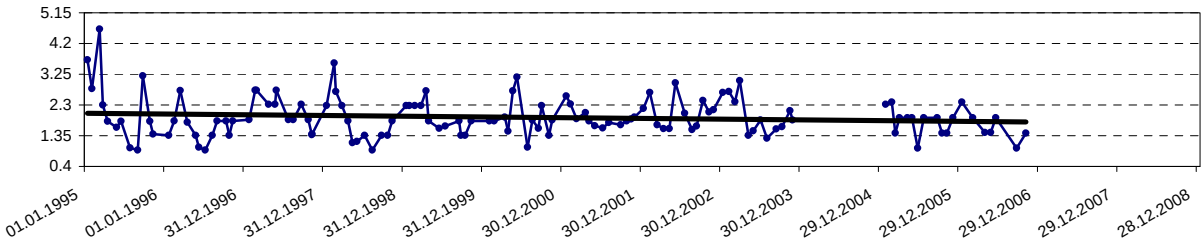
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

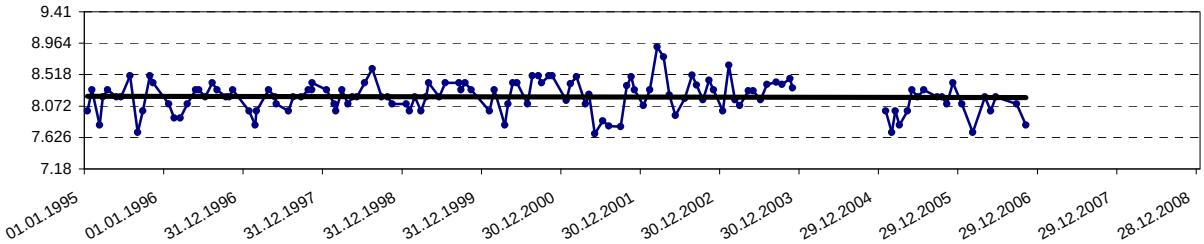


Dusičnanový dusík [mg.l^{-1}]

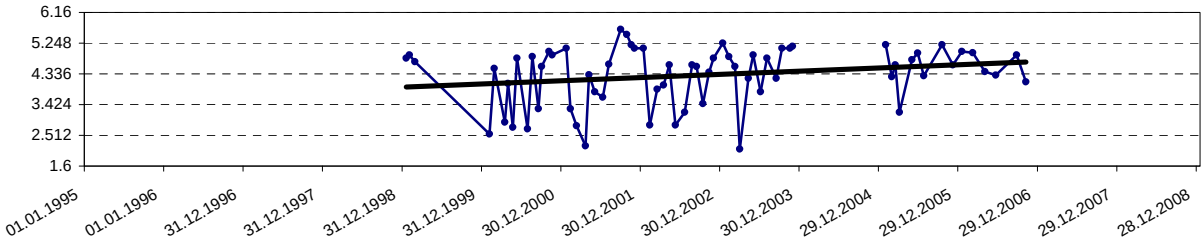


Povodie : Bodrog; B502000D; Tok TOPĽA; HANUŠOVCE

Reakcia vody [-]

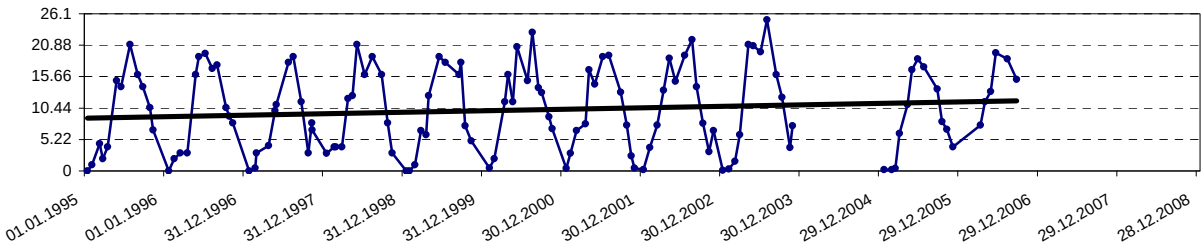


Alkalita celková [mmol.l^{-1}]

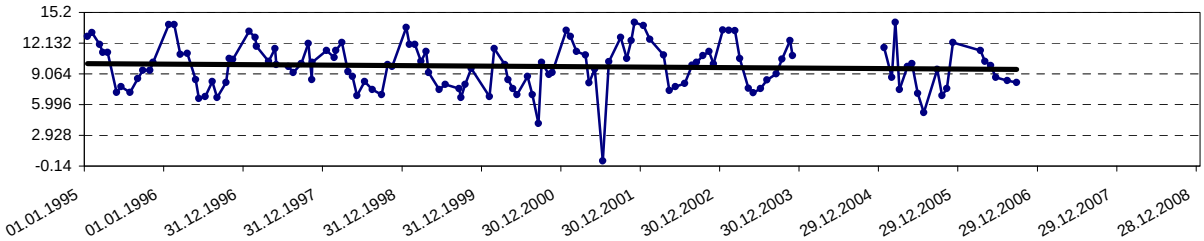


Povodie : Bodrog; B534000D; Tok TOPĽA; POD VRANOVOM

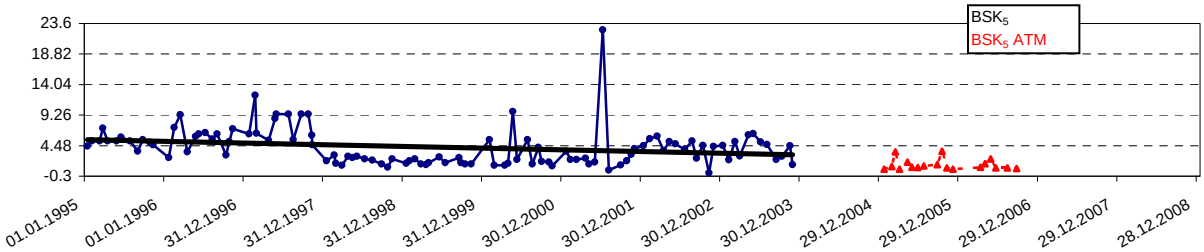
Teplota vody [°C]



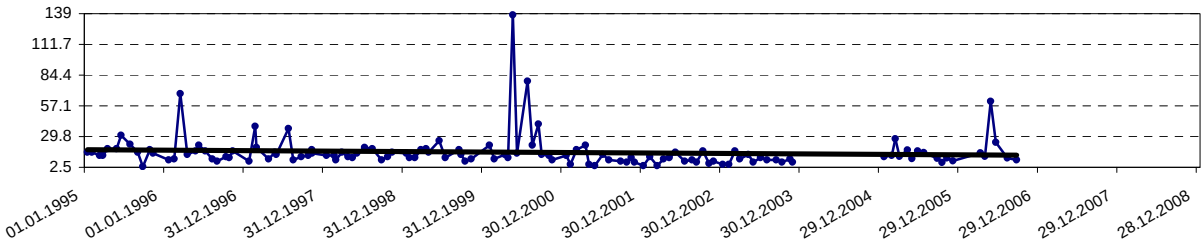
Rozpustený kyslík [mg.l^{-1}]



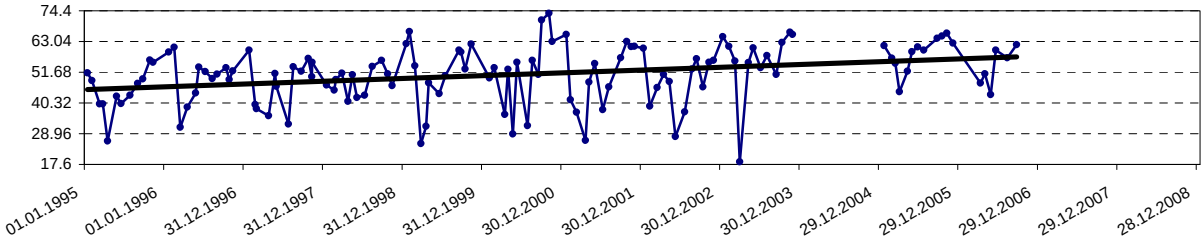
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

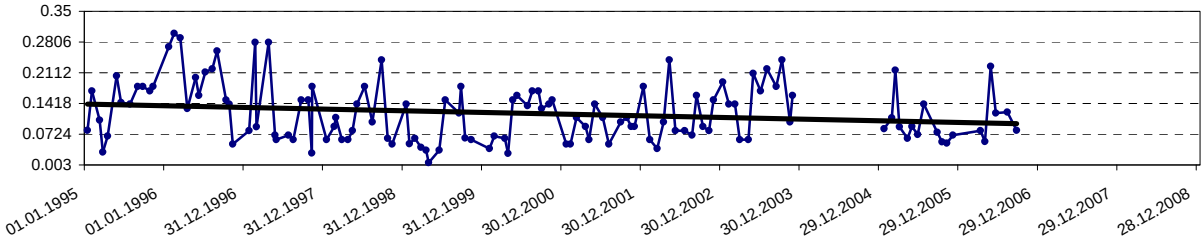


Merná vodivosť [mS.m^{-1}]

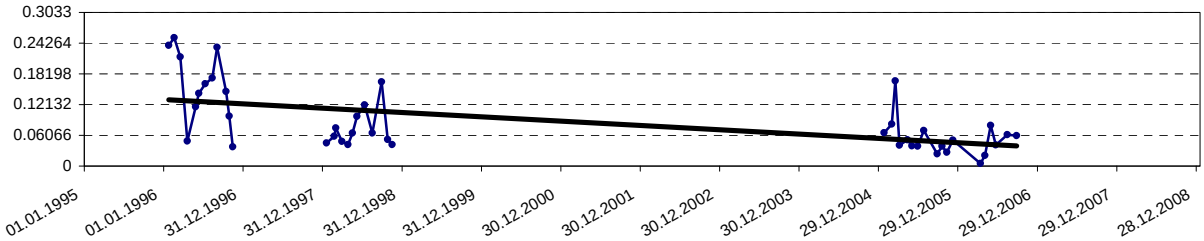


Povodie : Bodrog; B534000D; Tok TOPĽA; POD VRANOVOM

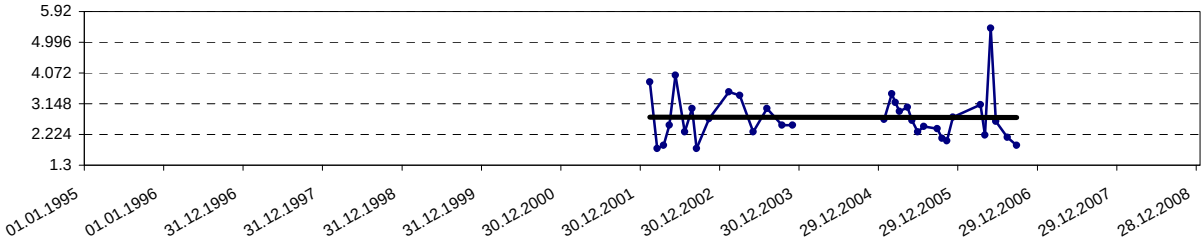
Celkový fosfor [mg.l^{-1}]



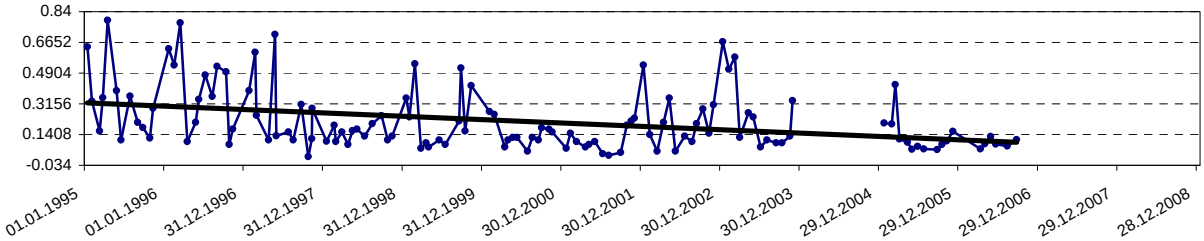
Fosforečnanový fosfor [mg.l^{-1}]



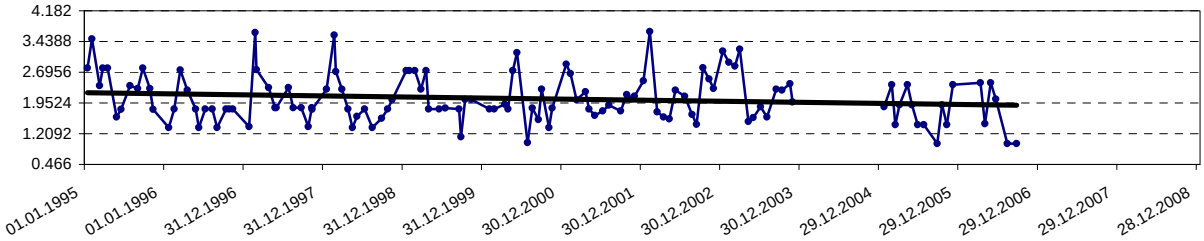
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

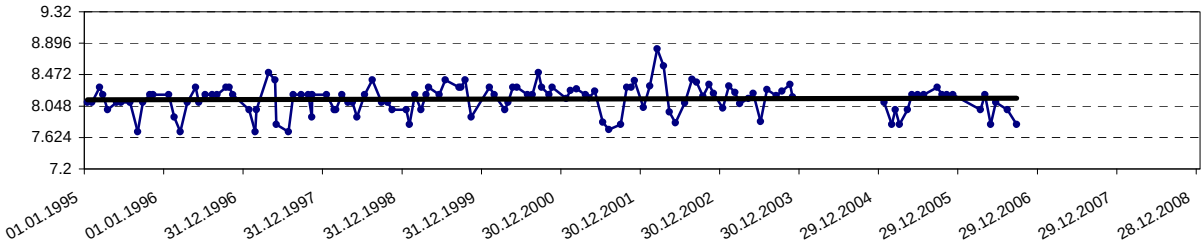


Dusičnanový dusík [mg.l^{-1}]

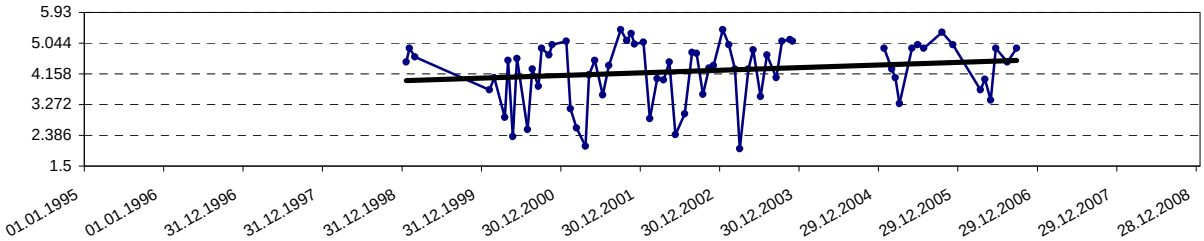


Povodie : Bodrog; B534000D; Tok TOPĽA; POD VRANOVOM

Reakcia vody [-]

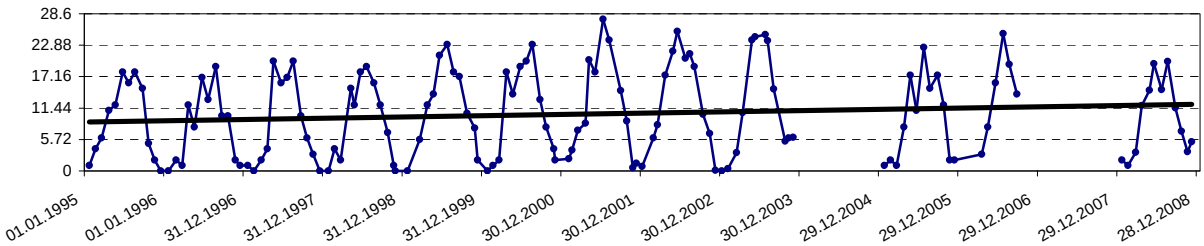


Alkalita celková [mmol.l^{-1}]

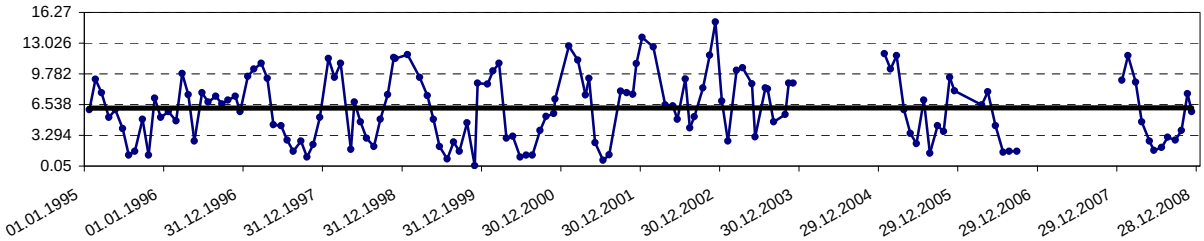


Povodie : Bodrog; B575000D; Tok TRNÁVKA-1 ; ZEMPLÍN. HRADIŠTE

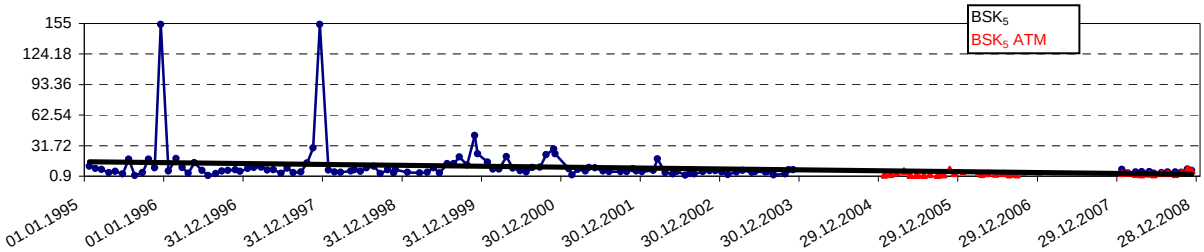
Teplota vody [°C]



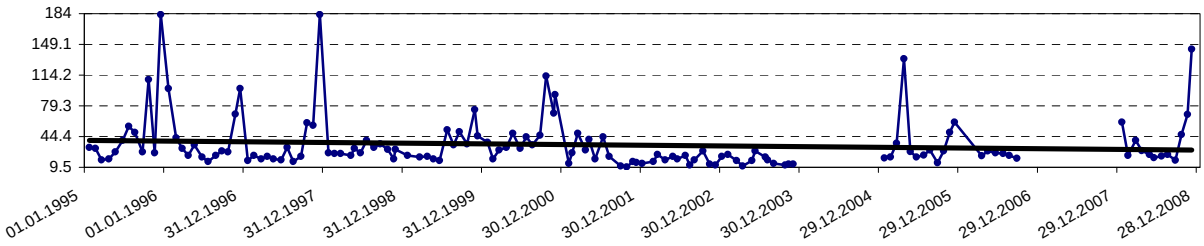
Rozpustený kyslík [mg.l^{-1}]



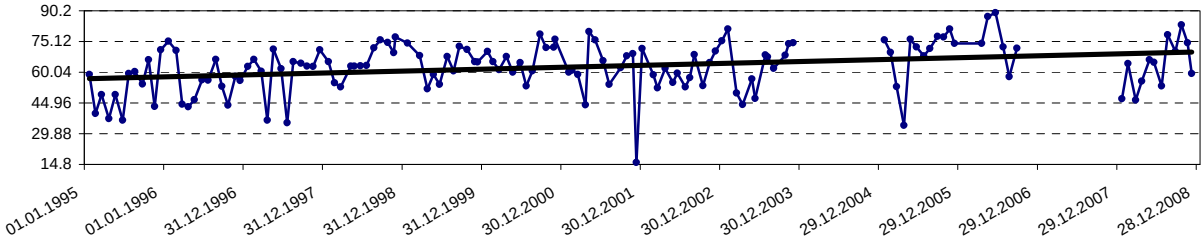
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

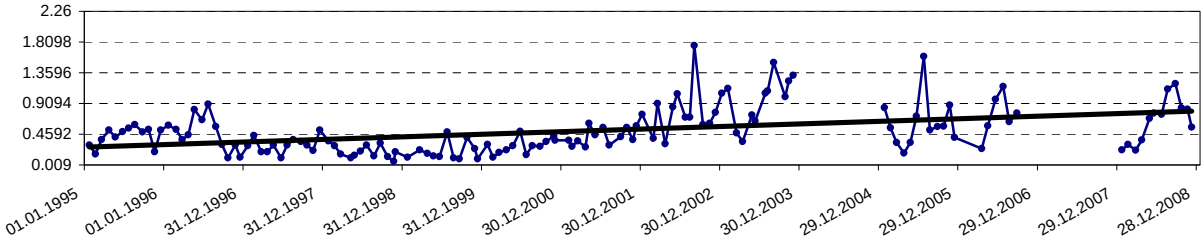


Merná vodivosť [mS.m^{-1}]

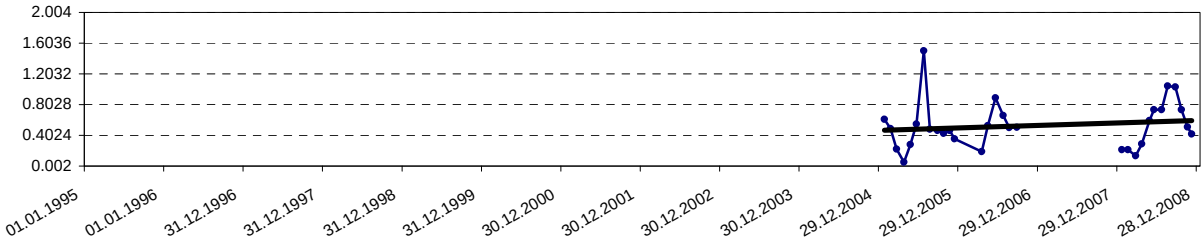


Povodie : Bodrog; B575000D; Tok TRNÁVKA-1 ; ZEMPLÍN. HRADIŠTE

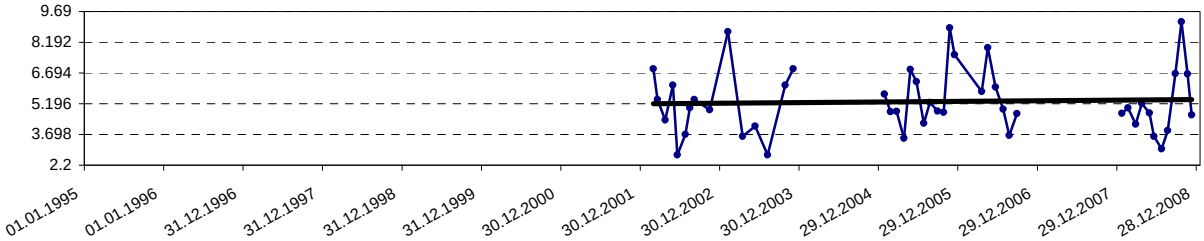
Celkový fosfor [mg.l^{-1}]



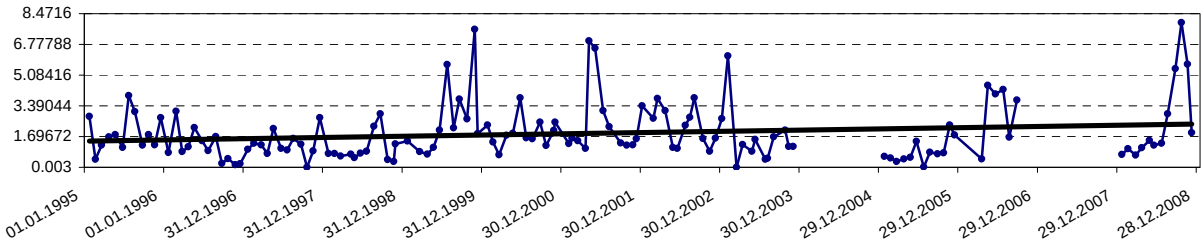
Fosforečnanový fosfor [mg.l^{-1}]



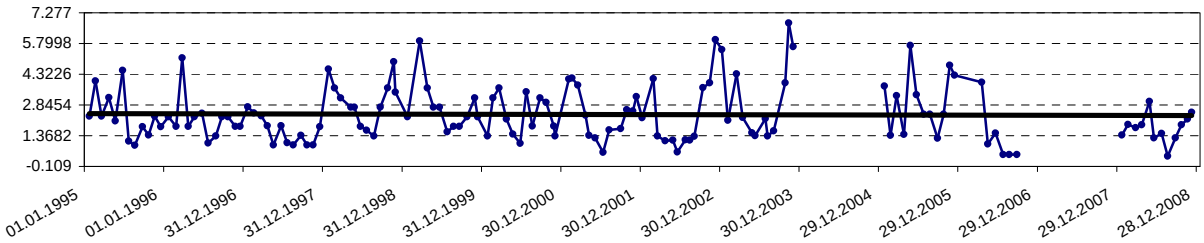
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

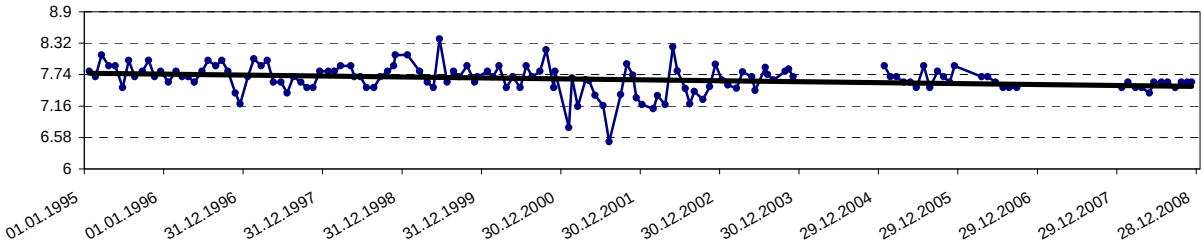


Dusičnanový dusík [mg.l^{-1}]

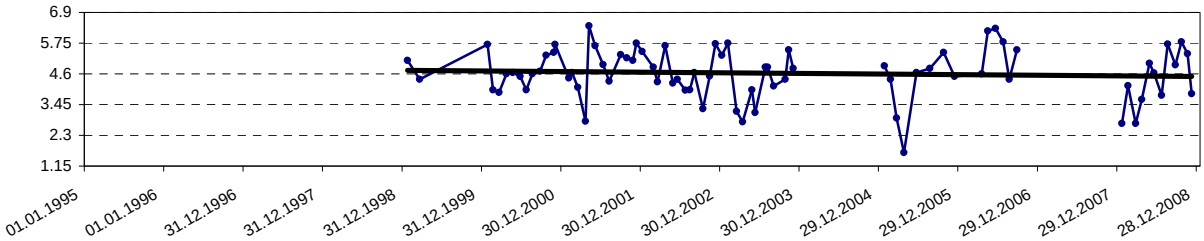


Povodie : Bodrog; B575000D; Tok TRNÁVKA-1 ; ZEMPLÍN. HRADIŠTE

Reakcia vody [-]

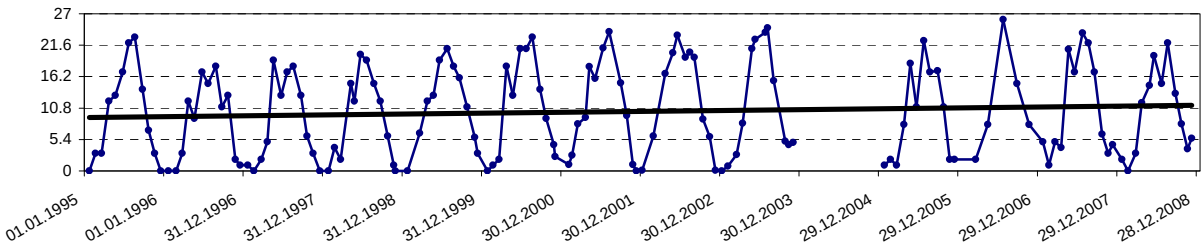


Alkalita celková [mmol.l^{-1}]

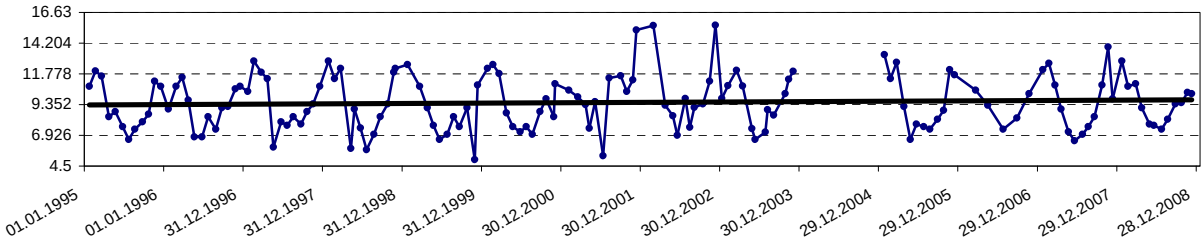


Povodie : Bodrog; B595000D; Tok ONDAVA ; BREHOV

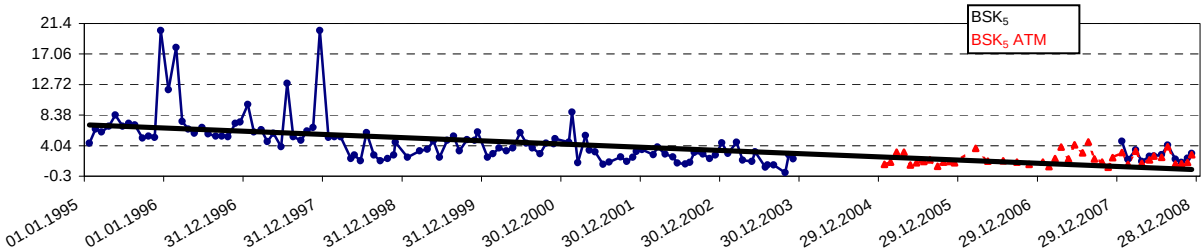
Teplota vody [°C]



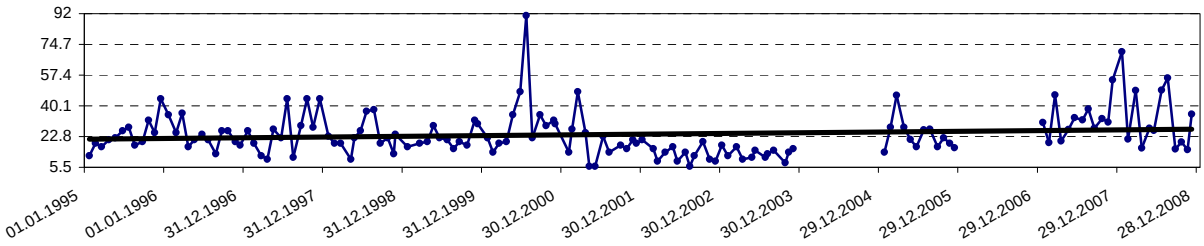
Rozpustený kyslík [mg.l^{-1}]



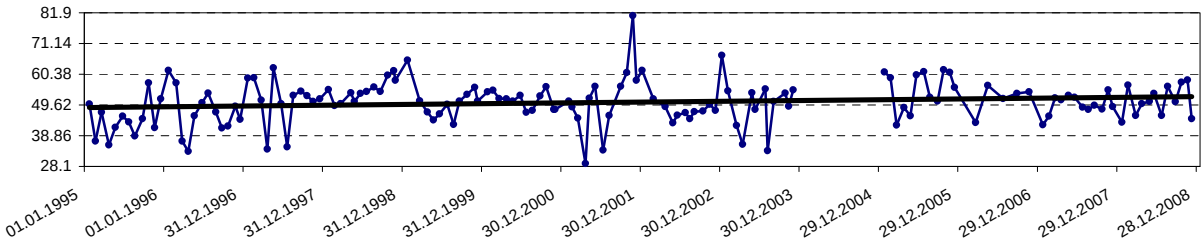
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

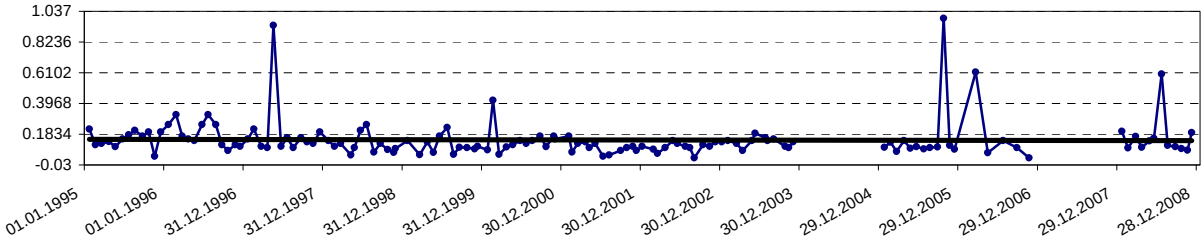


Merná vodivosť [mS.m^{-1}]

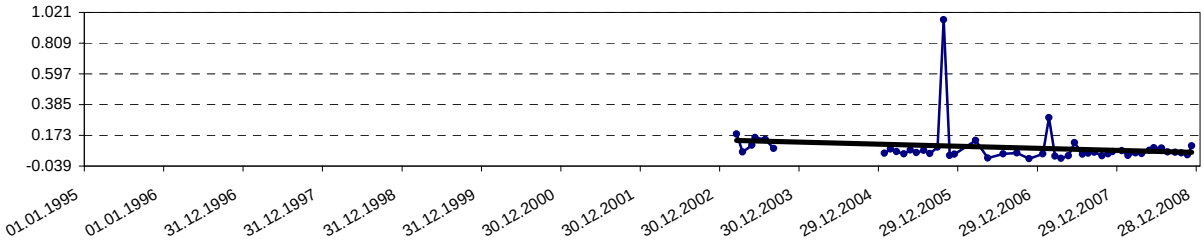


Povodie : Bodrog; B595000D; Tok ONDAVA ; BREHOV

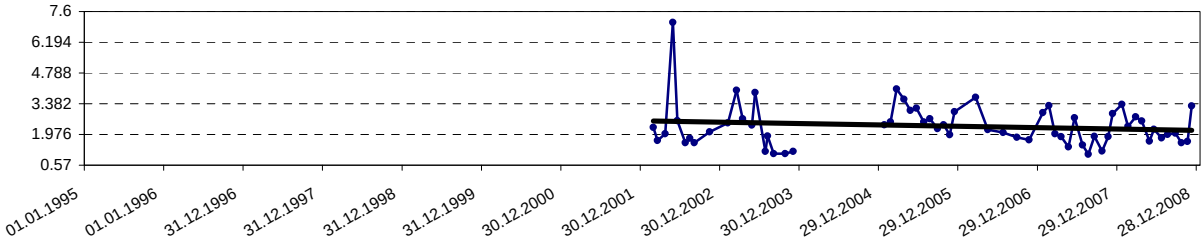
Celkový fosfor [mg.l^{-1}]



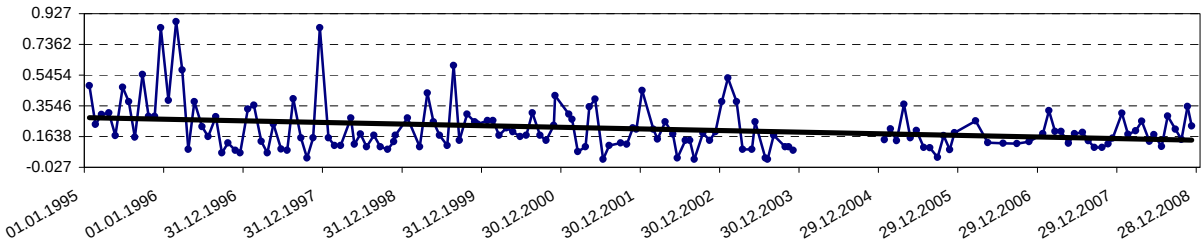
Fosforečnanový fosfor [mg.l^{-1}]



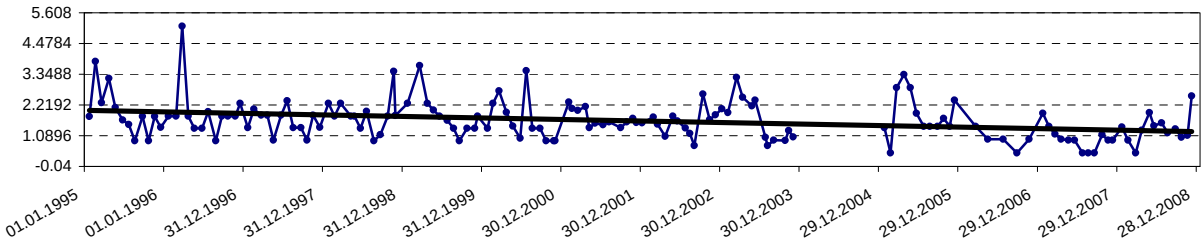
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

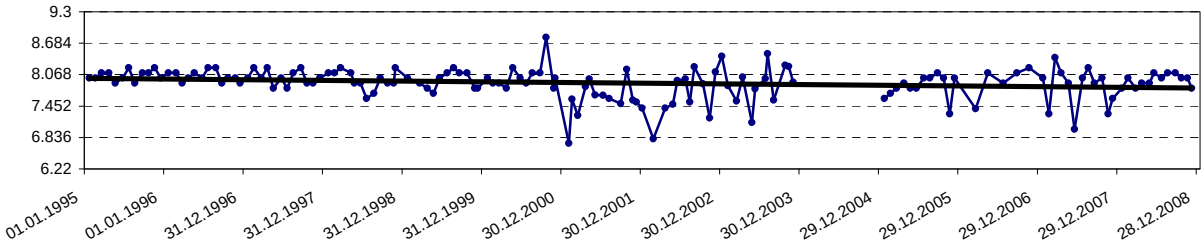


Dusičnanový dusík [mg.l^{-1}]

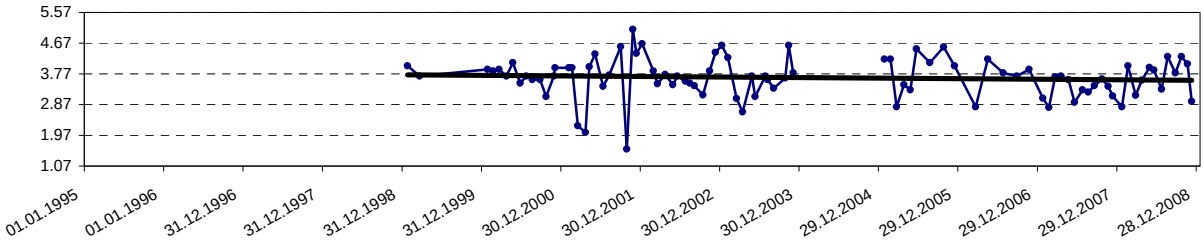


Povodie : Bodrog; B595000D; Tok ONDAVA ; BREHOV

Reakcia vody [-]

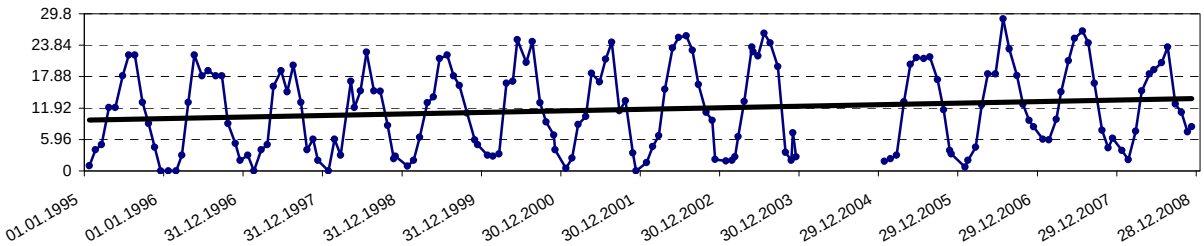


Alkalita celková [mmol.l^{-1}]

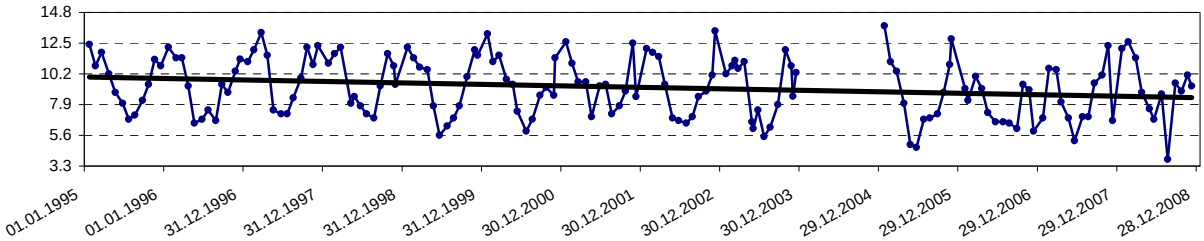


Povodie : Bodrog; B607000D; Tok LATORICA; LELES

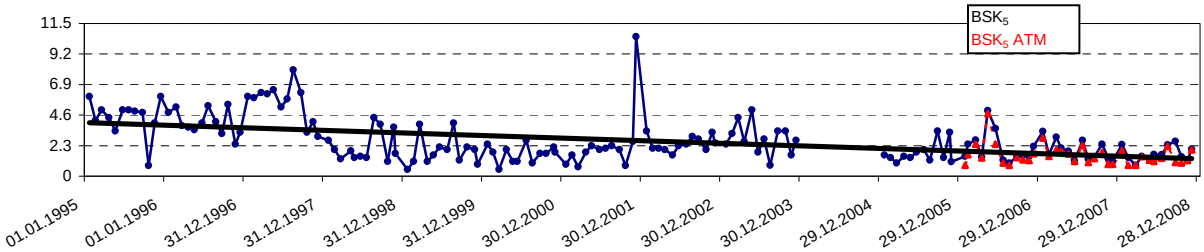
Teplota vody [°C]



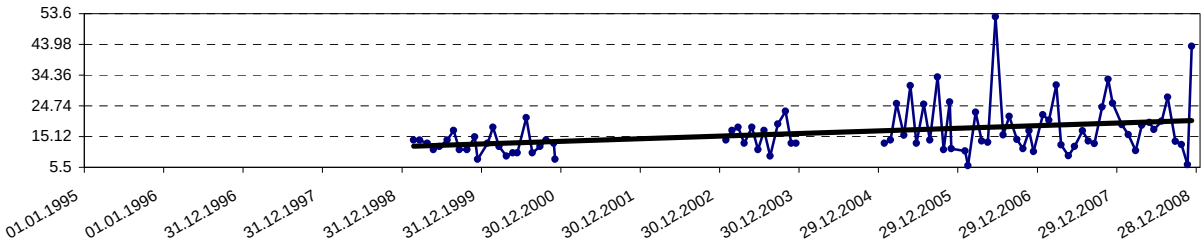
Rozpustený kyslík [mg.l^{-1}]



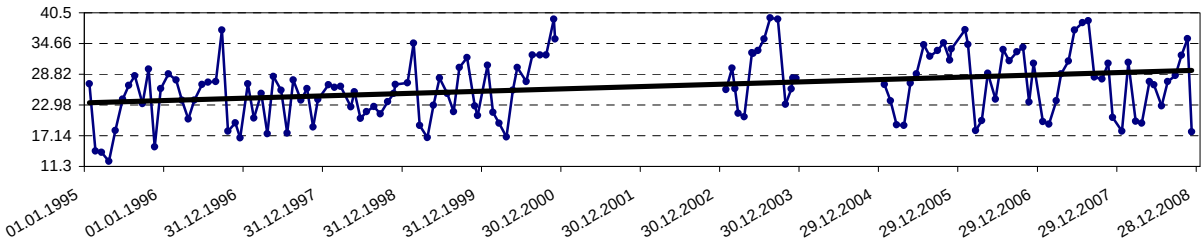
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

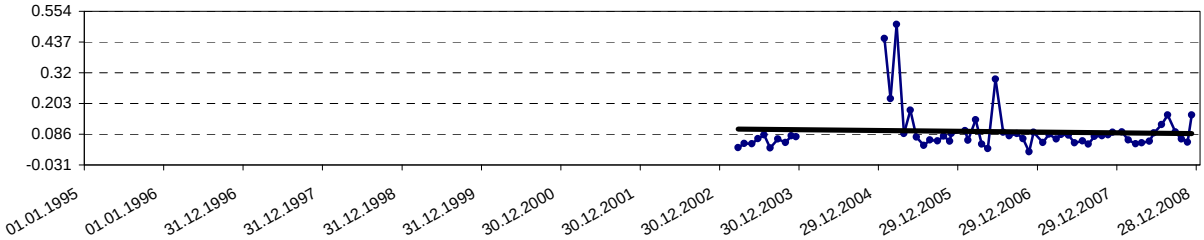


Merná vodivosť [mS.m^{-1}]

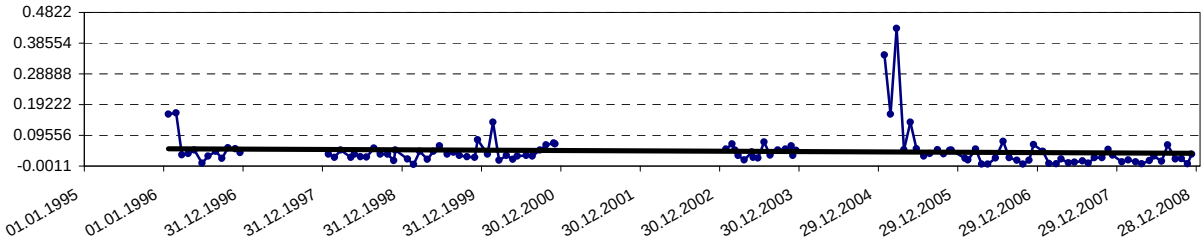


Povodie : Bodrog; B607000D; Tok LATORICA; LELES

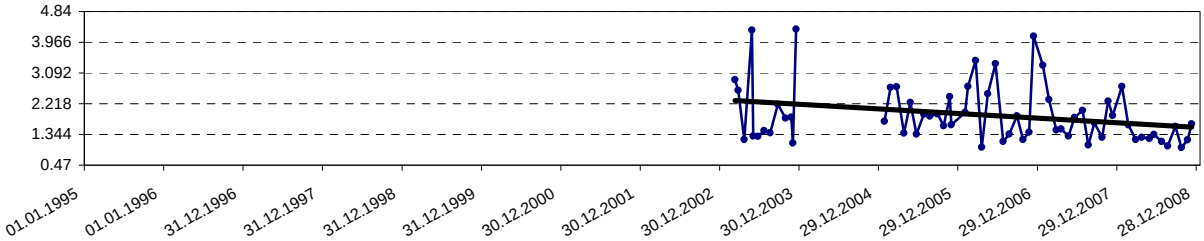
Celkový fosfor [mg.l^{-1}]



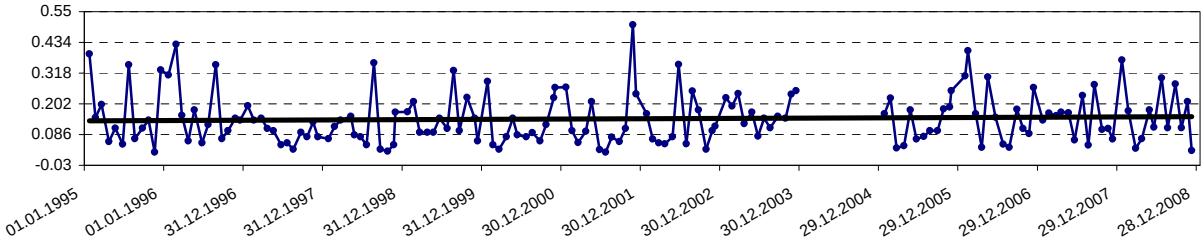
Fosforečnanový fosfor [mg.l^{-1}]



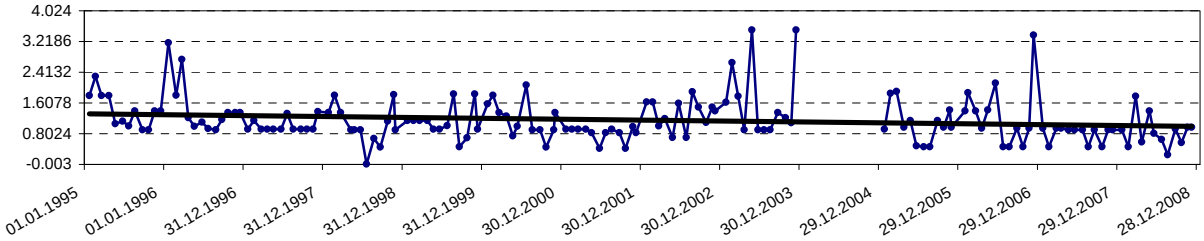
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

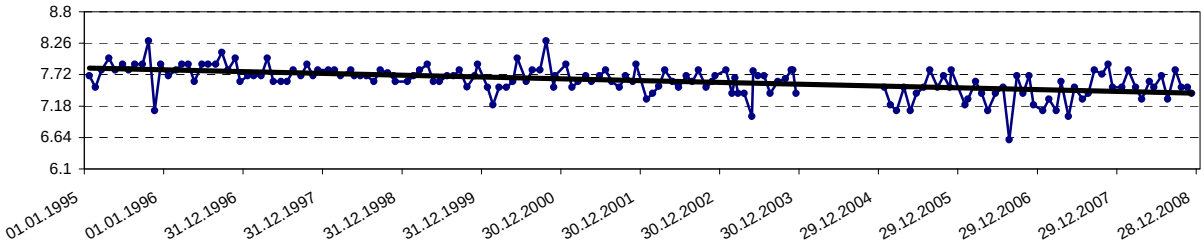


Dusičnanový dusík [mg.l^{-1}]

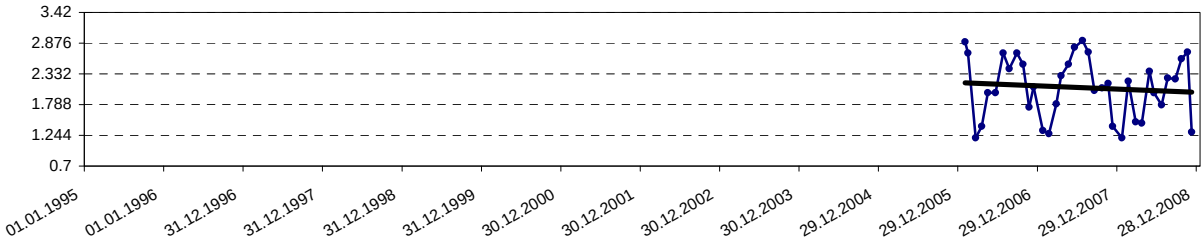


Povodie : Bodrog; B607000D; Tok LATORICA; LELES

Reakcia vody [-]

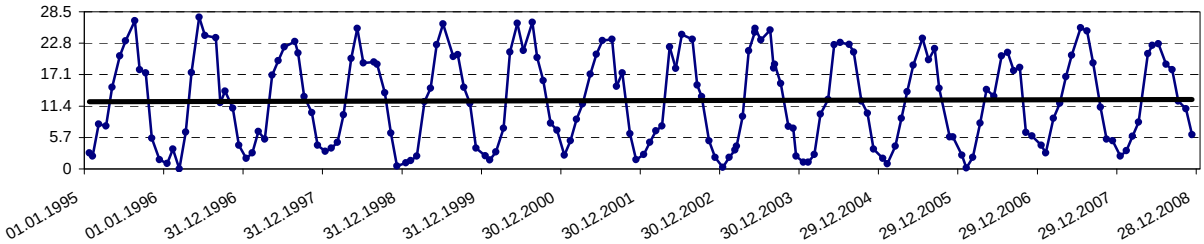


Alkalita celková [mmol.l^{-1}]

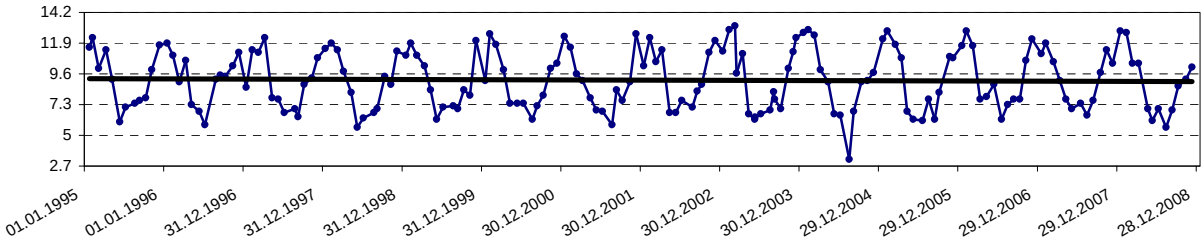


Povodie : Bodrog; B615000D; Tok BODROG ; STREDA n/BODR.

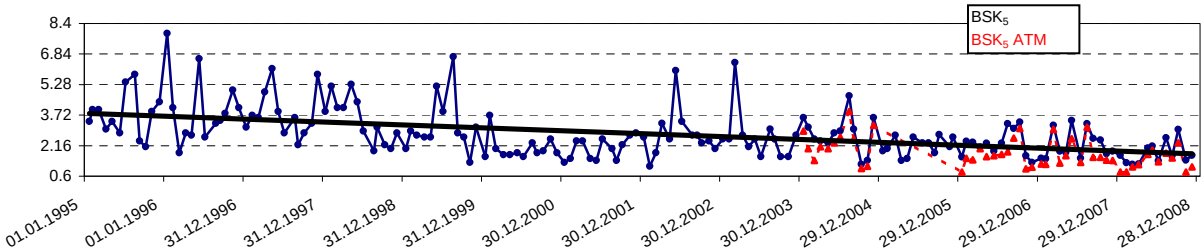
Teplota vody [°C]



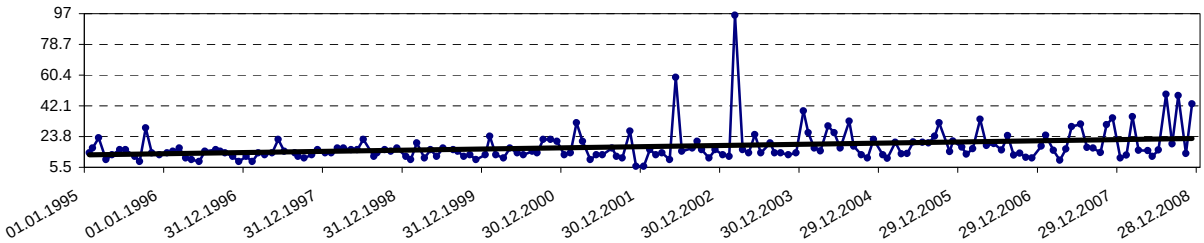
Rozpustený kyslík [mg.l^{-1}]



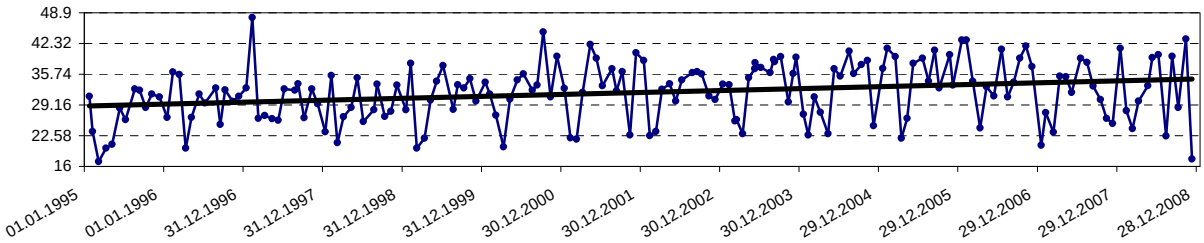
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

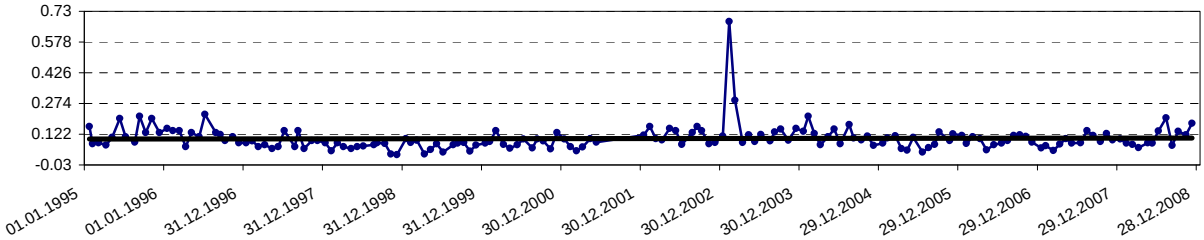


Merná vodivosť [mS.m^{-1}]

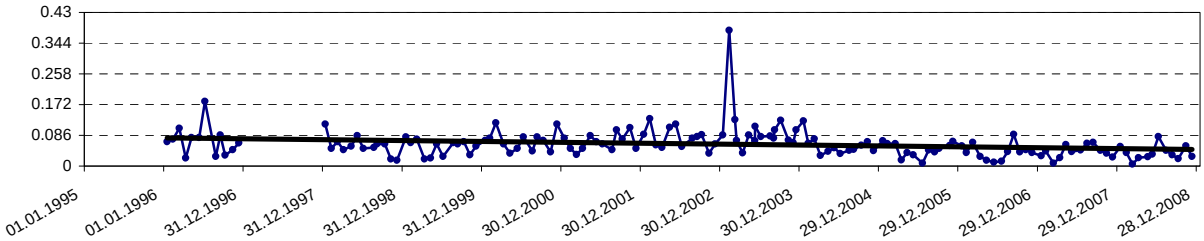


Povodie : Bodrog; B615000D; Tok BODROG ; STREDA n/BODR.

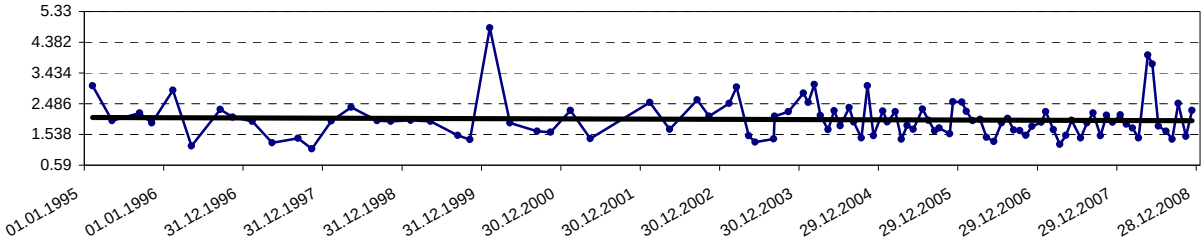
Celkový fosfor [mg.l^{-1}]



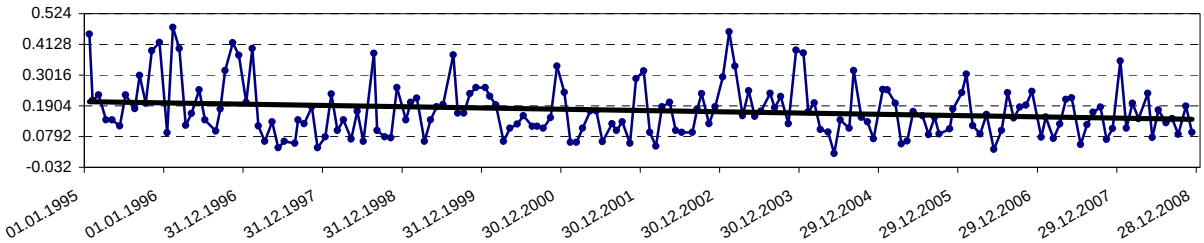
Fosforečnanový fosfor [mg.l^{-1}]



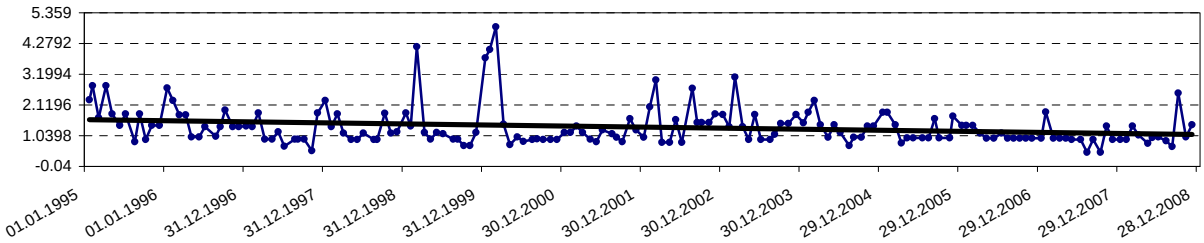
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

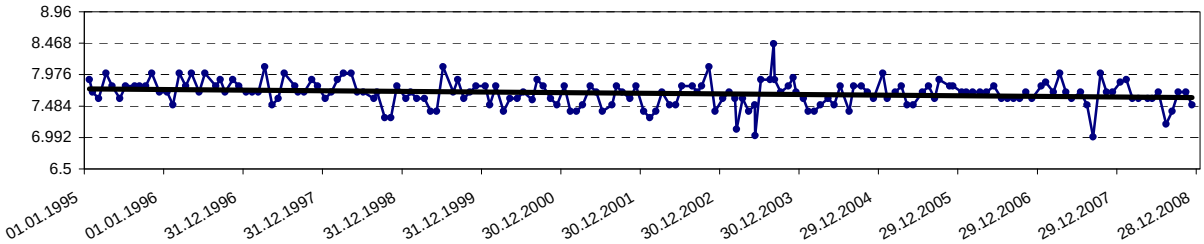


Dusičnanový dusík [mg.l^{-1}]

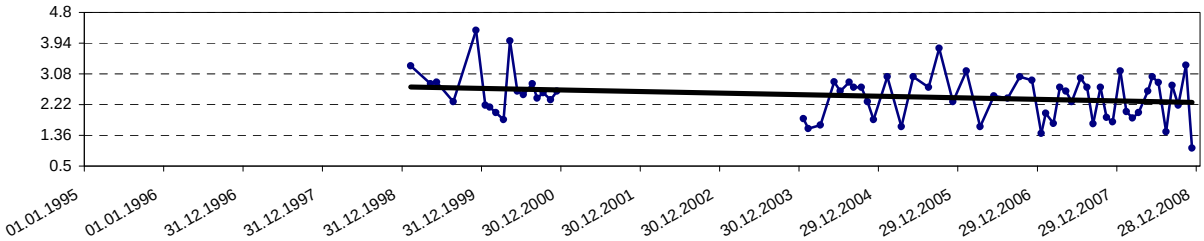


Povodie : Bodrog; B615000D; Tok BODROG ; STREDA n/BODR.

Reakcia vody [-]

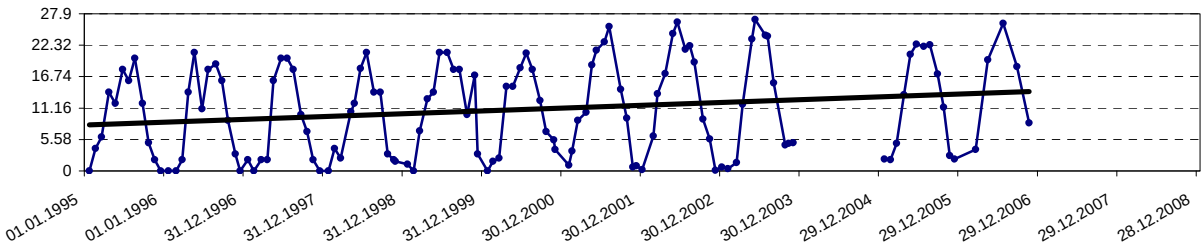


Alkalita celková [mmol.l^{-1}]

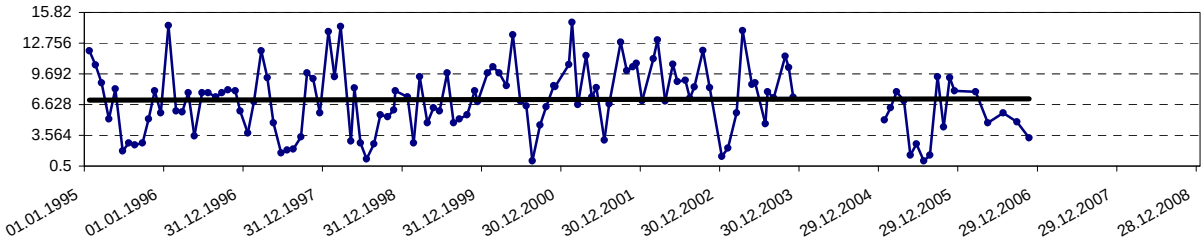


Povodie : Bodrog; B634000D; Tok SOMOTORSKÝ KANÁL ; SOMOTOR

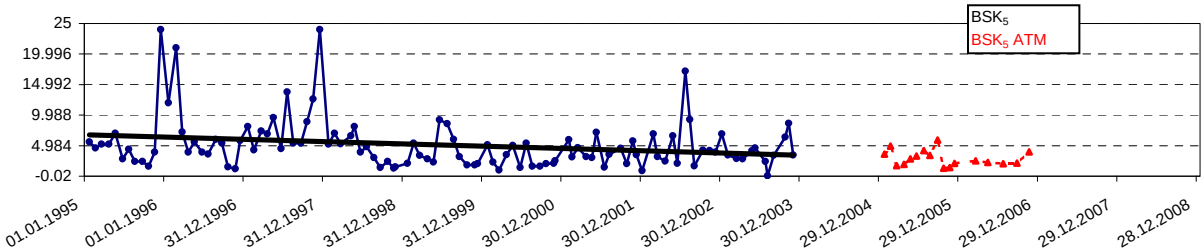
Teplota vody [°C]



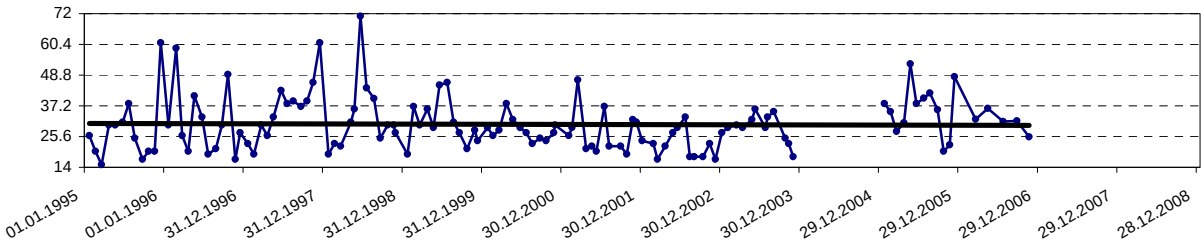
Rozpustený kyslík [mg.l^{-1}]



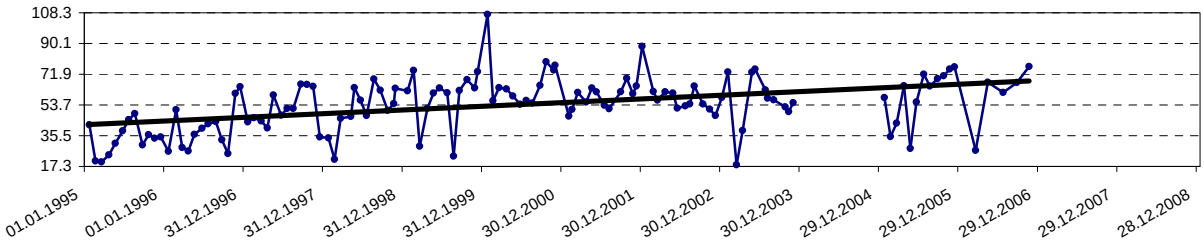
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

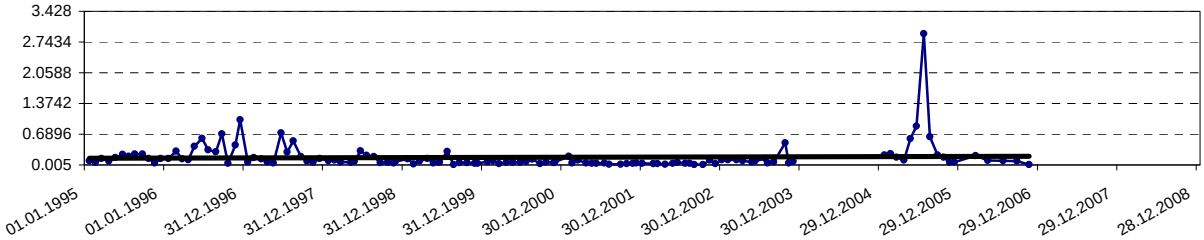


Merná vodivosť [mS.m^{-1}]

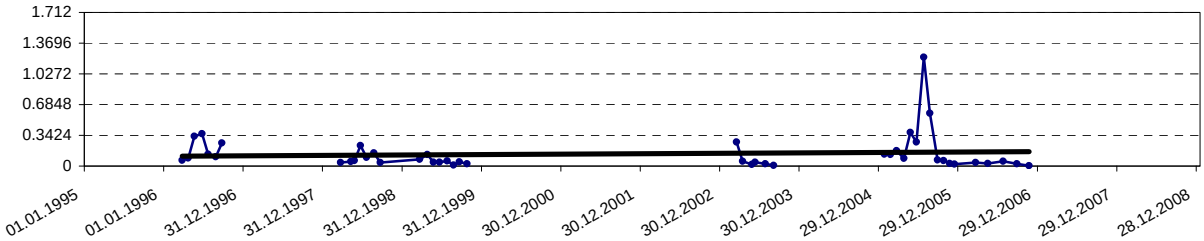


Povodie : Bodrog; B634000D; Tok SOMOTORSKÝ KANÁL ; SOMOTOR

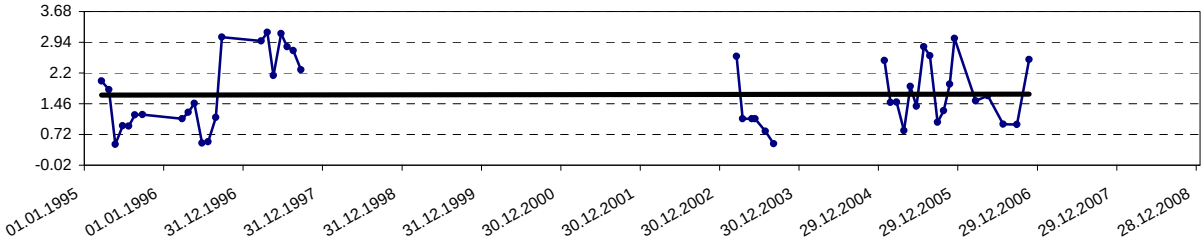
Celkový fosfor [mg.l^{-1}]



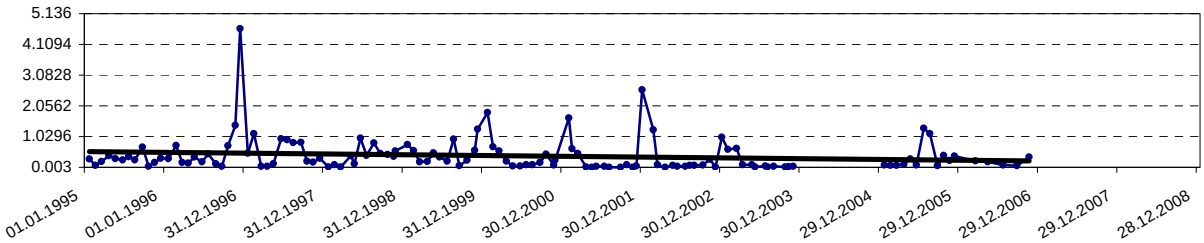
Fosforečnanový fosfor [mg.l^{-1}]



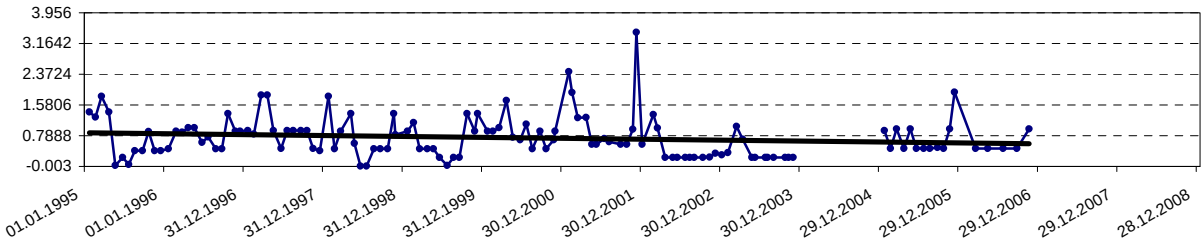
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

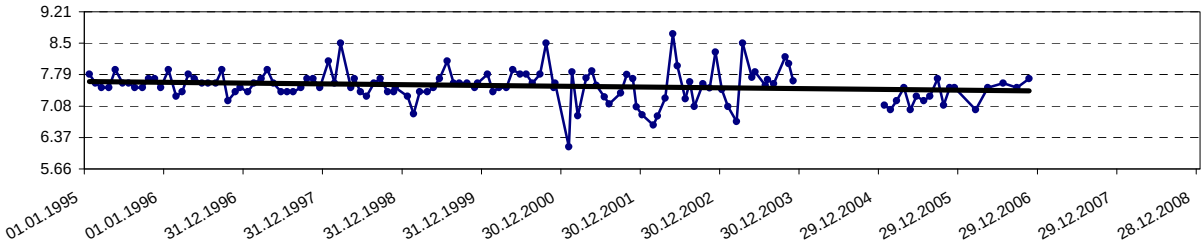


Dusičnanový dusík [mg.l^{-1}]

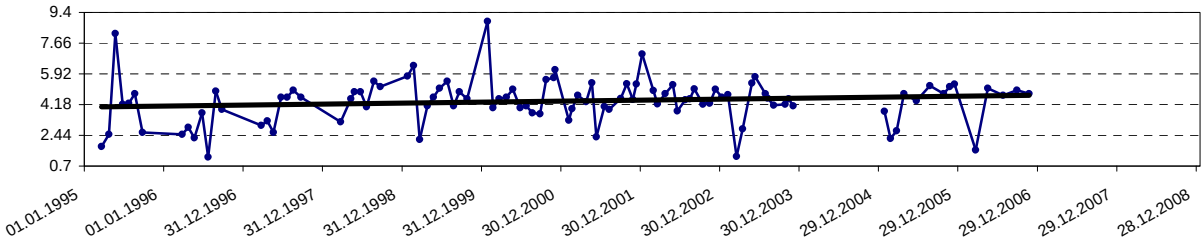


Povodie : Bodrog; B634000D; Tok SOMOTORSKÝ KANÁL ; SOMOTOR

Reakcia vody [-]

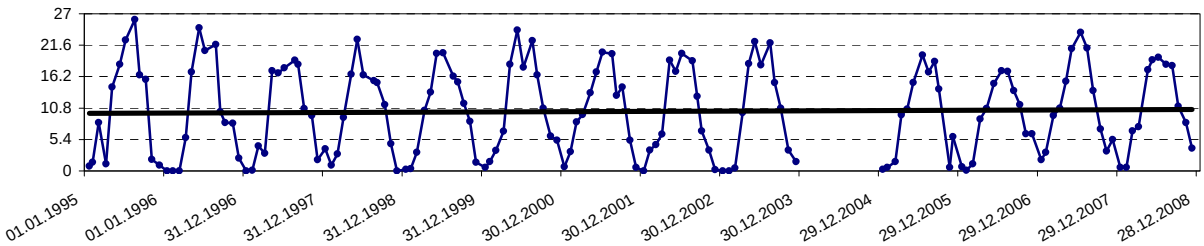


Alkalita celková [mmol.l^{-1}]

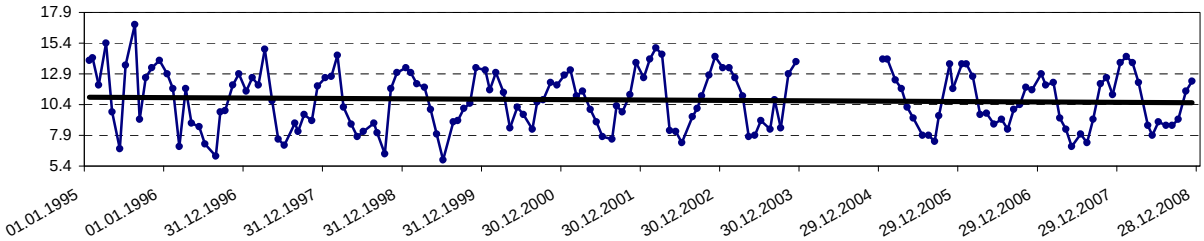


Povodie : Bodrog; B663000D; Tok ROŇAVA-1 ; SLOV. NOVÉ MESTO

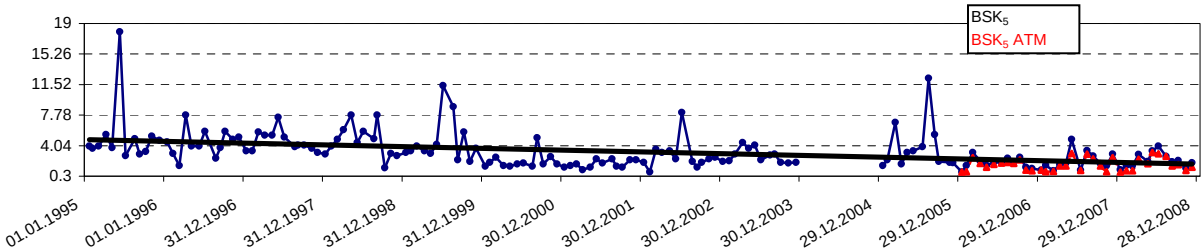
Teplota vody [°C]



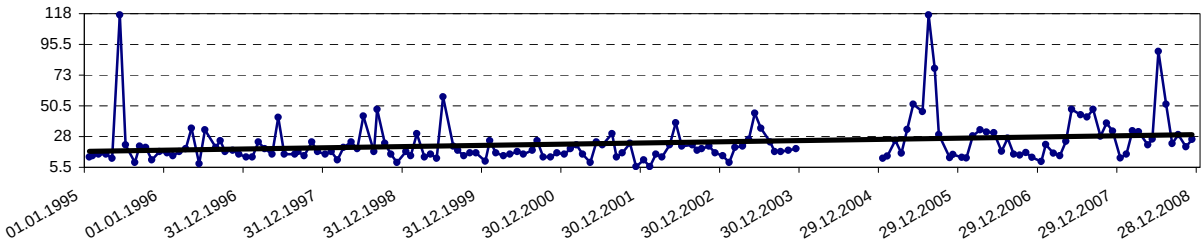
Rozpustený kyslík [mg.l^{-1}]



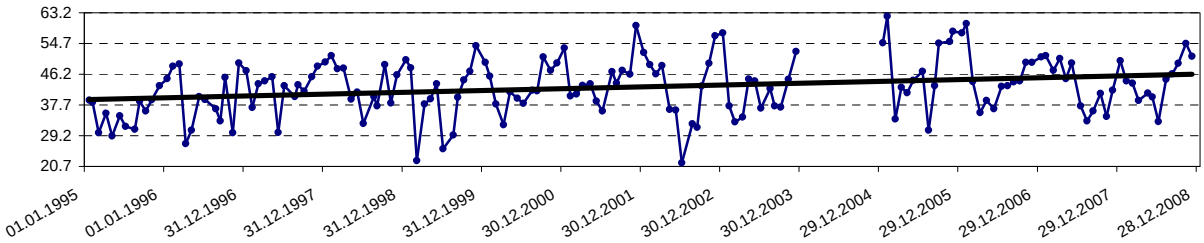
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

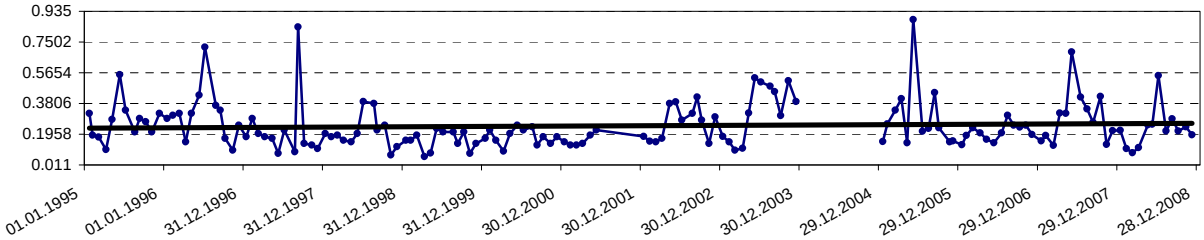


Merná vodivosť [mS.m^{-1}]

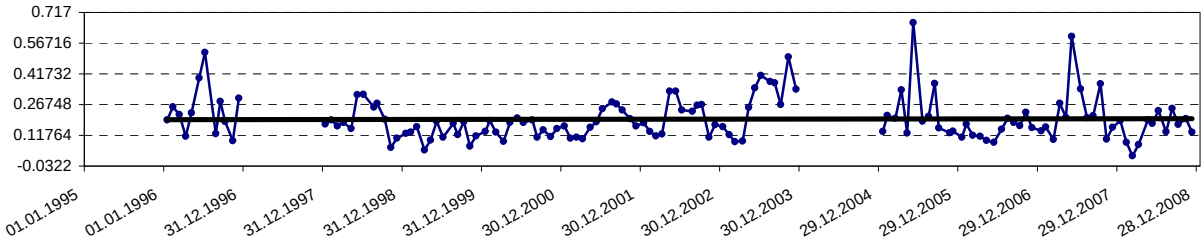


Povodie : Bodrog; B663000D; Tok ROŇAVA-1 ; SLOV. NOVÉ MESTO

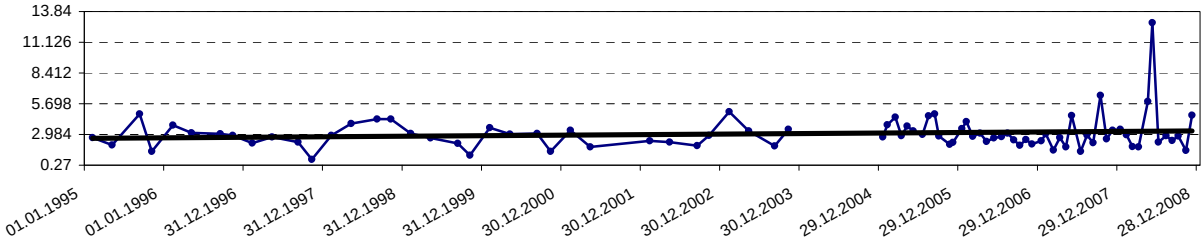
Celkový fosfor [mg.l^{-1}]



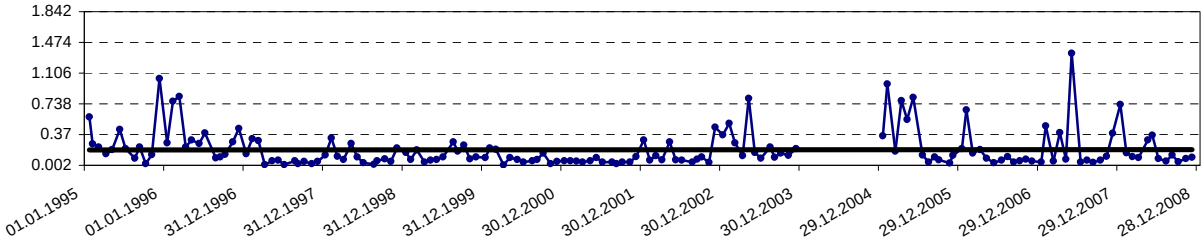
Fosforečnanový fosfor [mg.l^{-1}]



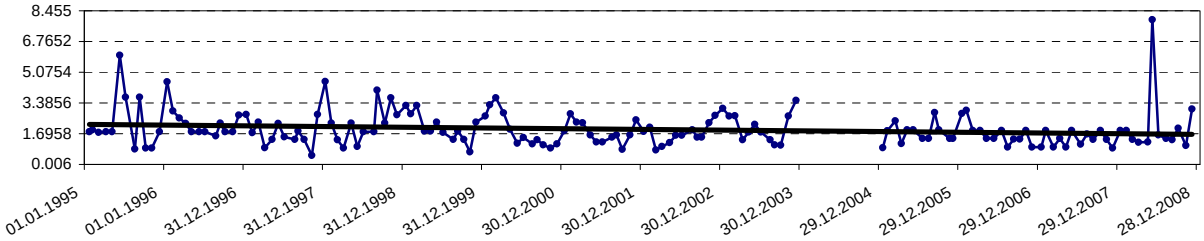
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

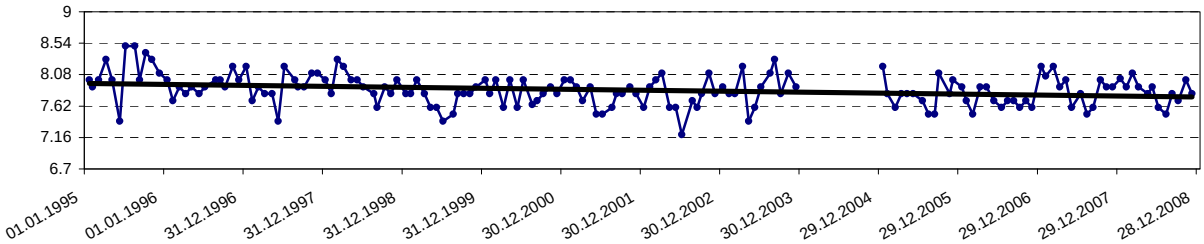


Dusičnanový dusík [mg.l^{-1}]

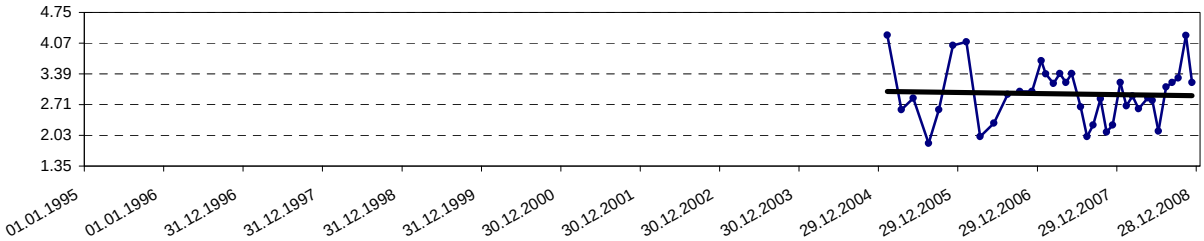


Povodie : Bodrog; B663000D; Tok ROŇAVA-1 ; SLOV. NOVÉ MESTO

Reakcia vody [-]

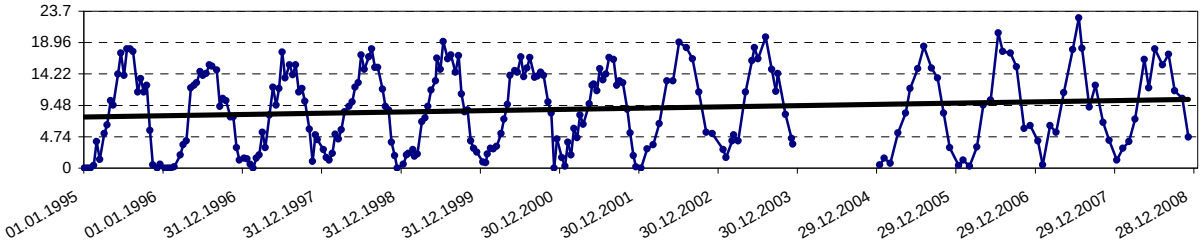


Alkalita celková [mmol.l^{-1}]

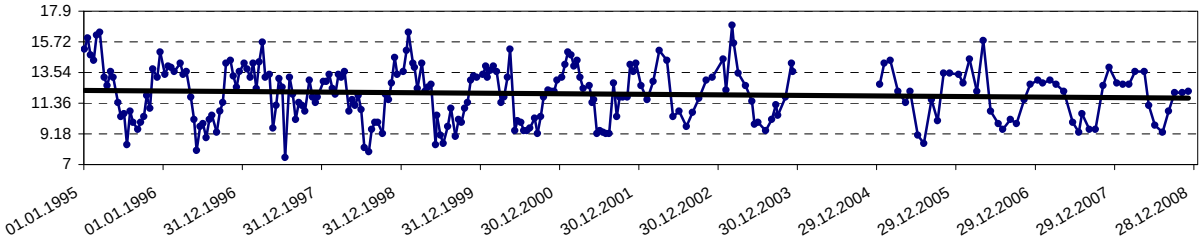


Povodie : Dunajec; C018000D; Tok Dunajec; Červený Kláštor

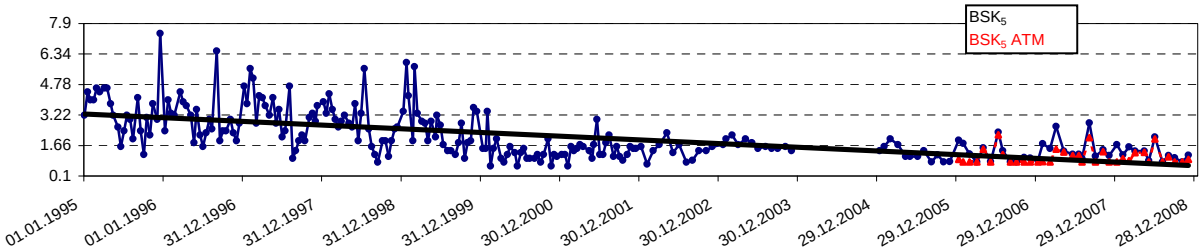
Teplota vody [°C]



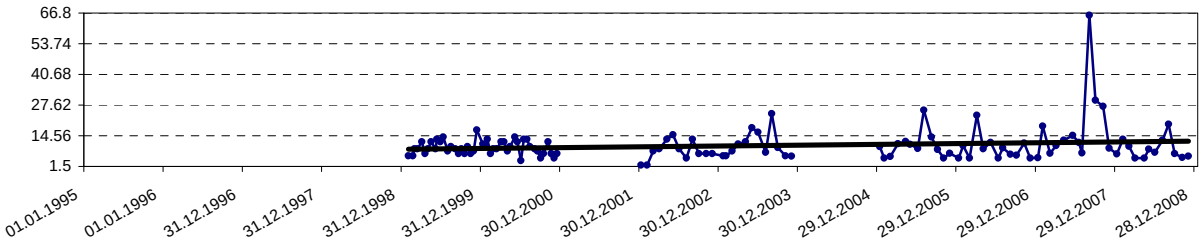
Rozpustený kyslík [mg.l^{-1}]



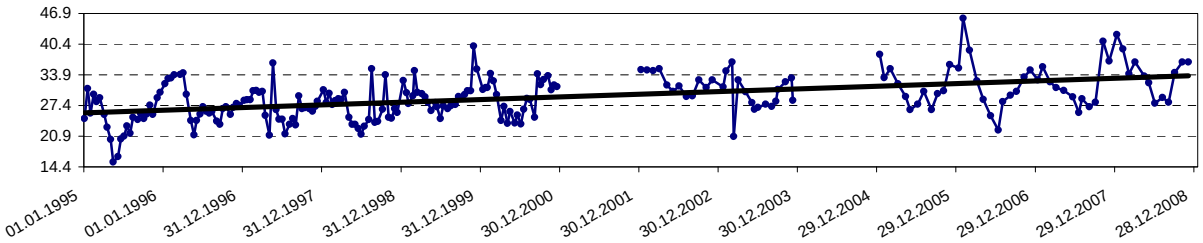
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

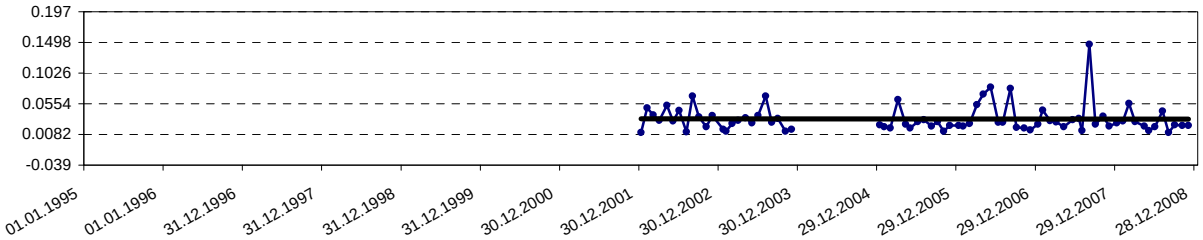


Merná vodivosť [mS.m^{-1}]

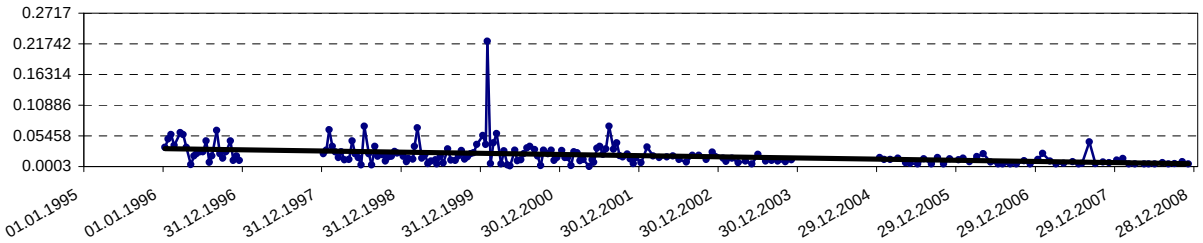


Povodie : Dunajec; C018000D; Tok Dunajec; Červený Kláštor

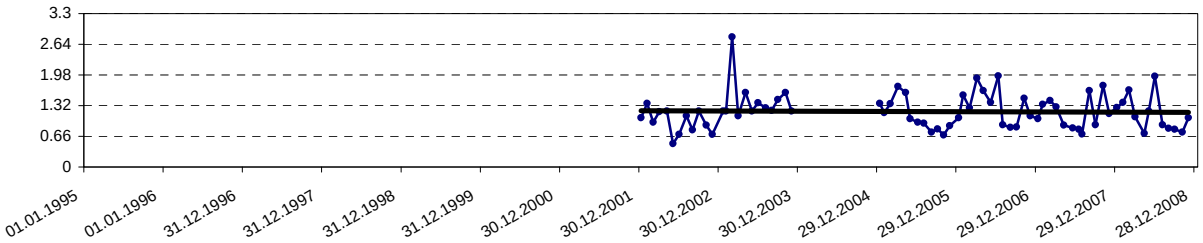
Celkový fosfor [mg.l^{-1}]



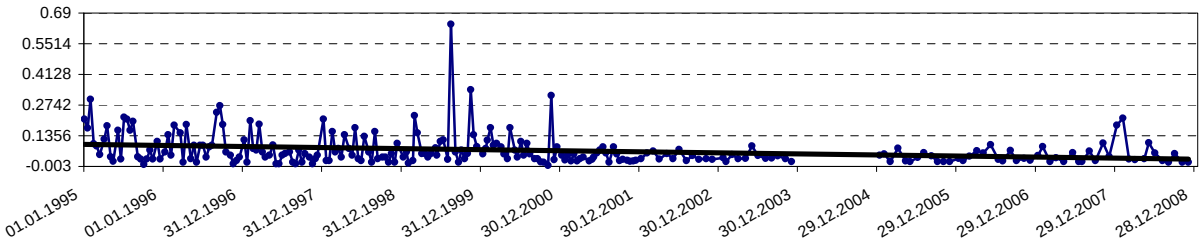
Fosforečnanový fosfor [mg.l^{-1}]



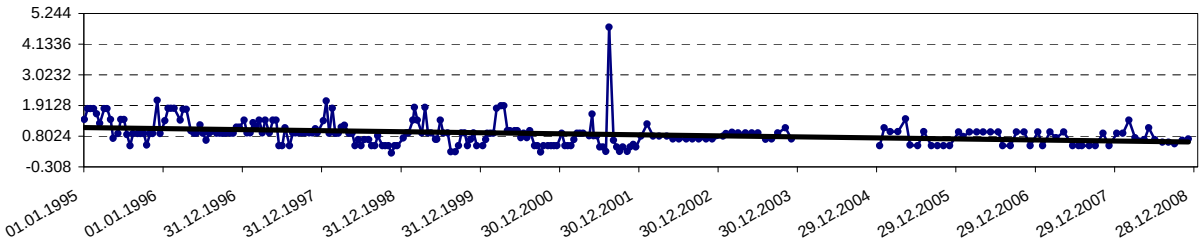
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

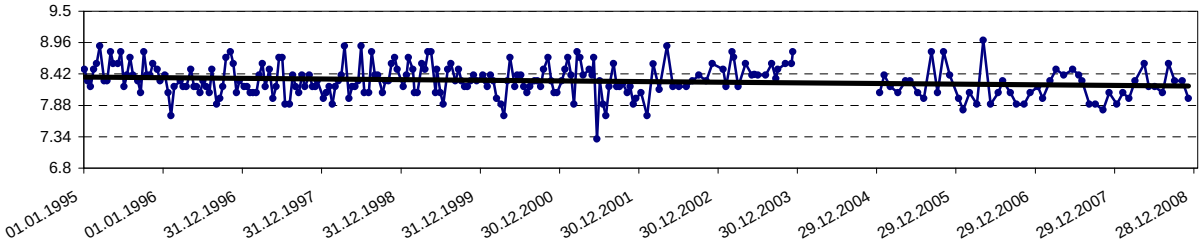


Dusičnanový dusík [mg.l^{-1}]

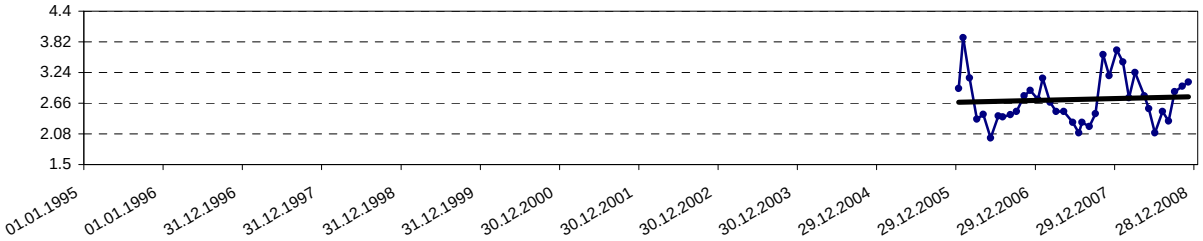


Povodie : Dunajec; C018000D; Tok Dunajec; Červený Kláštor

Reakcia vody [-]

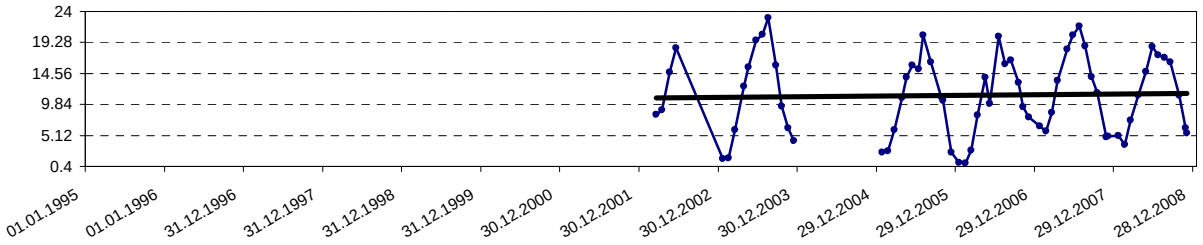


Alkalita celková [mmol.l^{-1}]

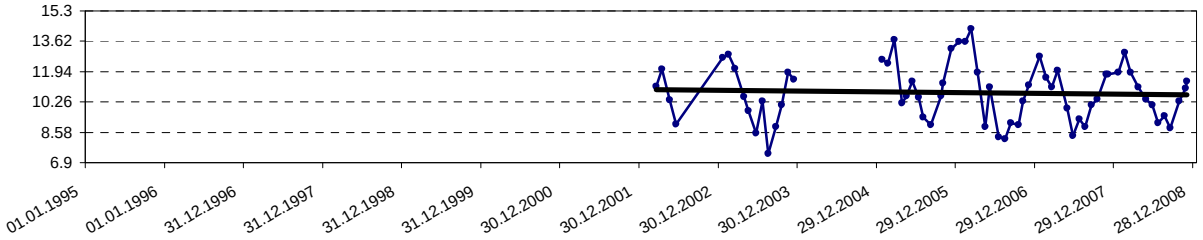


Povodie : Dunaj; D001000D; Tok Dunaj; Hainburg

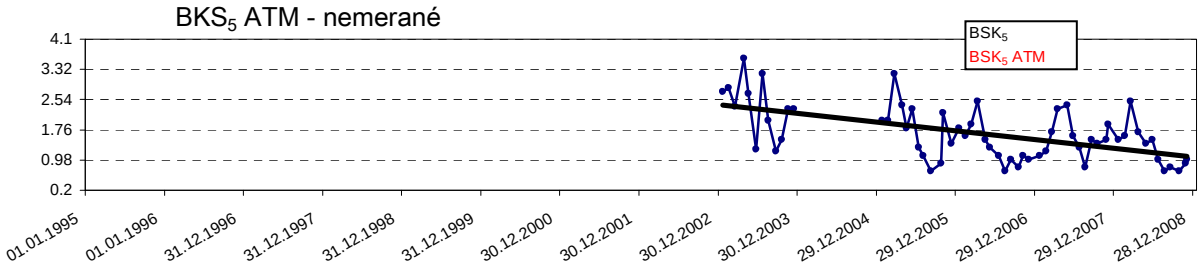
Teplota vody [°C]



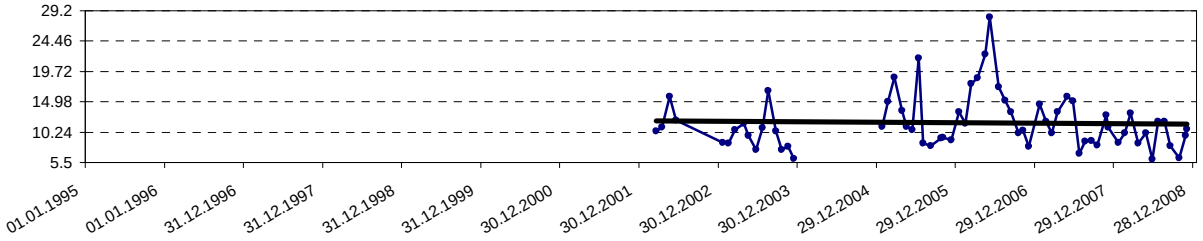
Rozpustený kyslík [mg.l^{-1}]



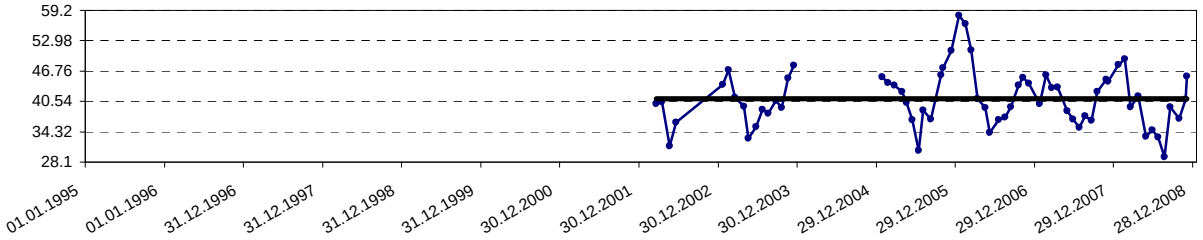
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

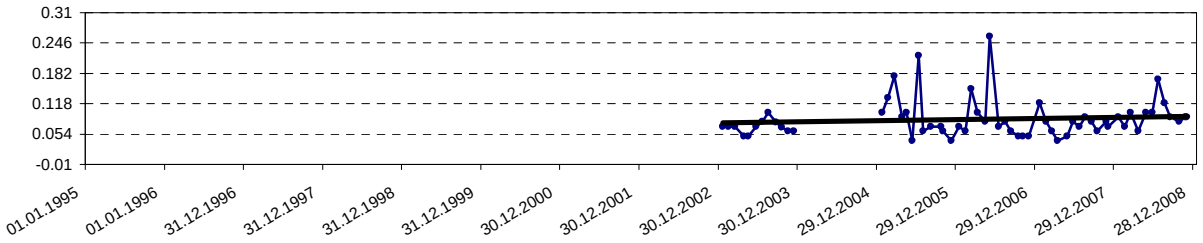


Merná vodivosť [mS.m^{-1}]

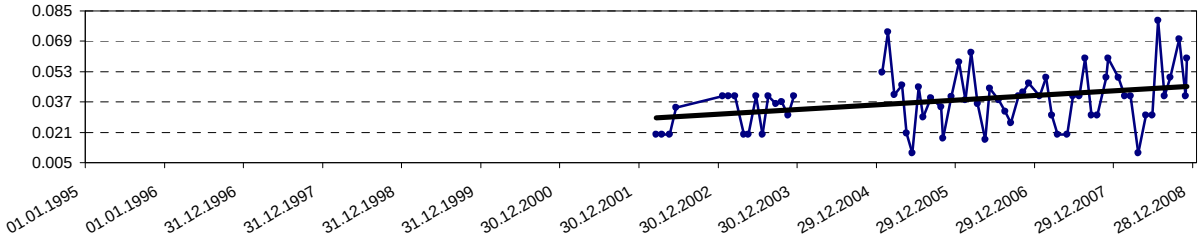


Povodie : Dunaj; D001000D; Tok Dunaj; Hainburg

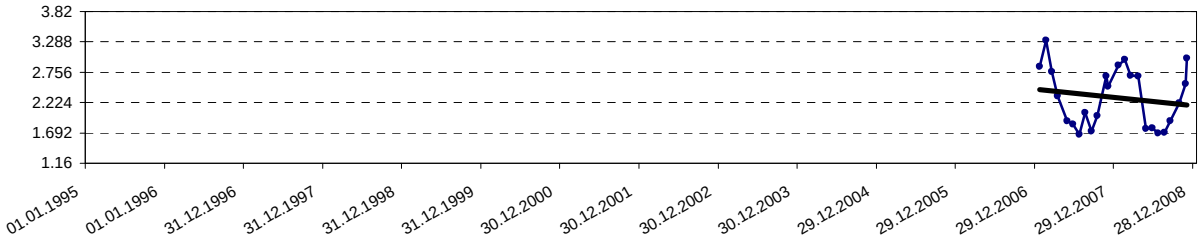
Celkový fosfor [mg.l^{-1}]



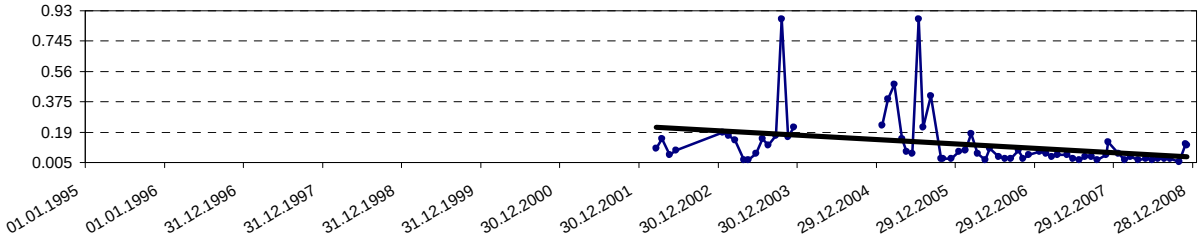
Fosforečnanový fosfor [mg.l^{-1}]



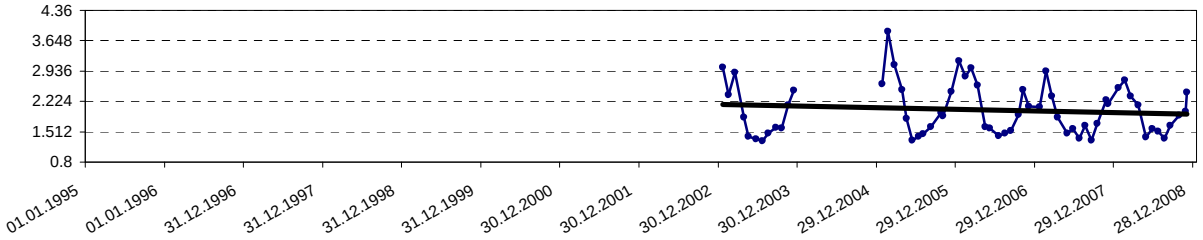
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

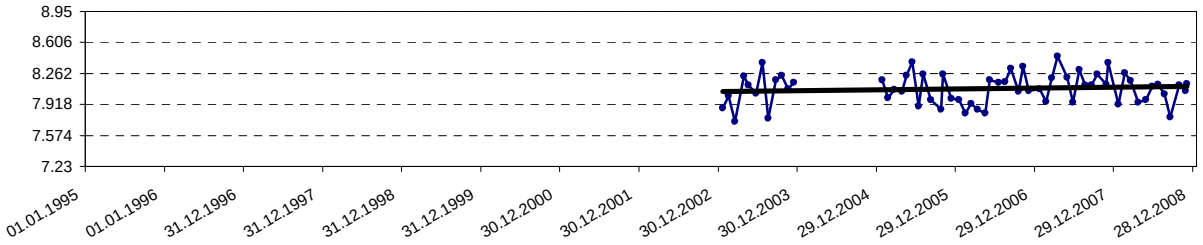


Dusičnanový dusík [mg.l^{-1}]

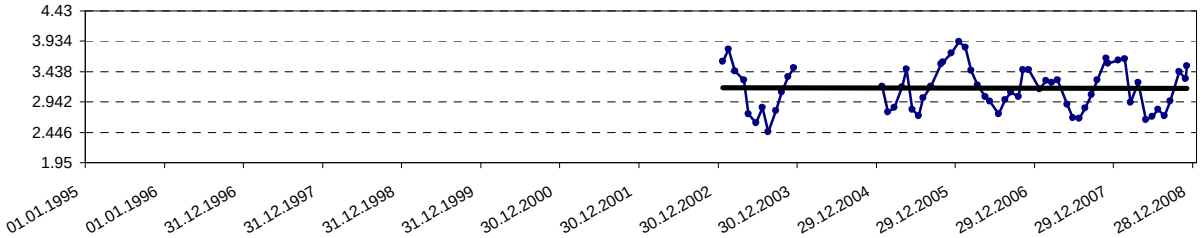


Povodie : Dunaj; D001000D; Tok Dunaj; Hainburg

Reakcia vody [-]

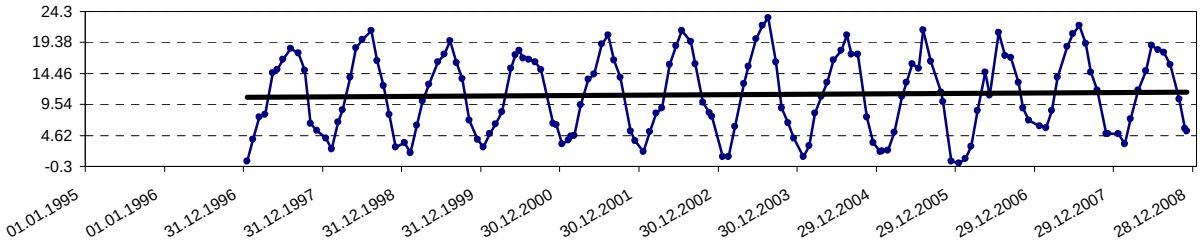


Alkalita celková [mmol.l^{-1}]

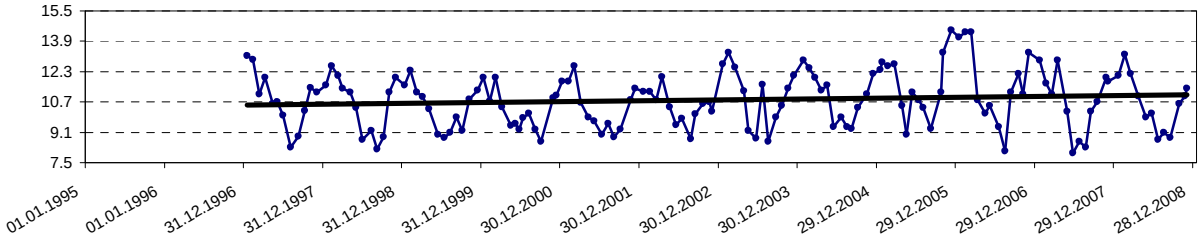


Povodie : Dunaj; D002012D; Tok DUNAJ; KARLOVA VES

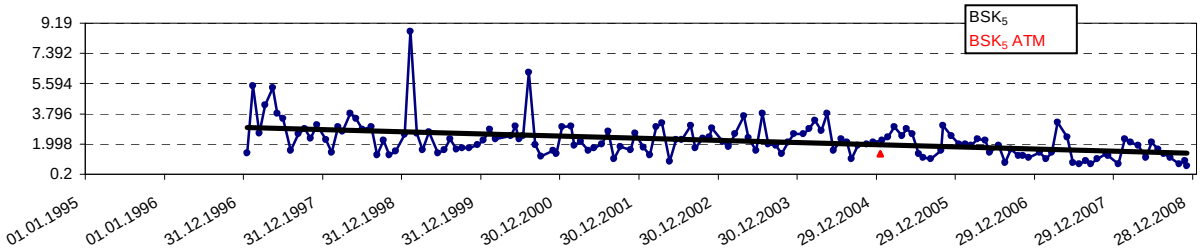
Teplota vody [°C]



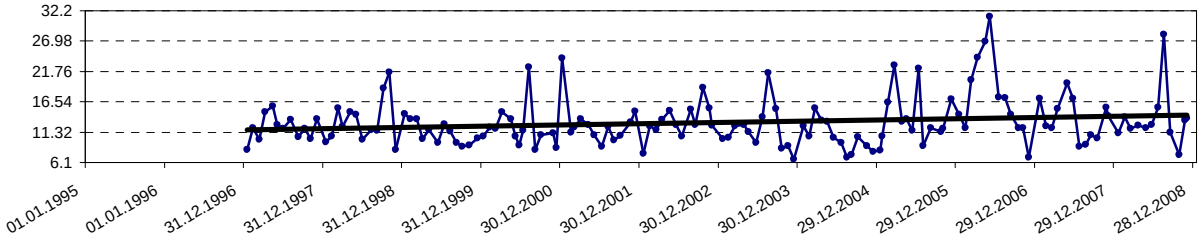
Rozpustený kyslík [mg.l^{-1}]



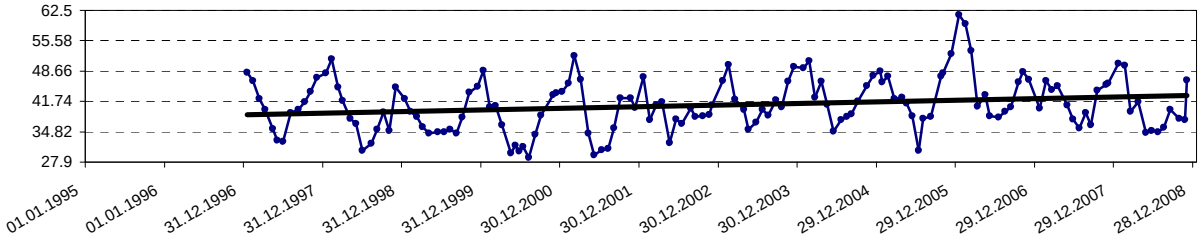
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

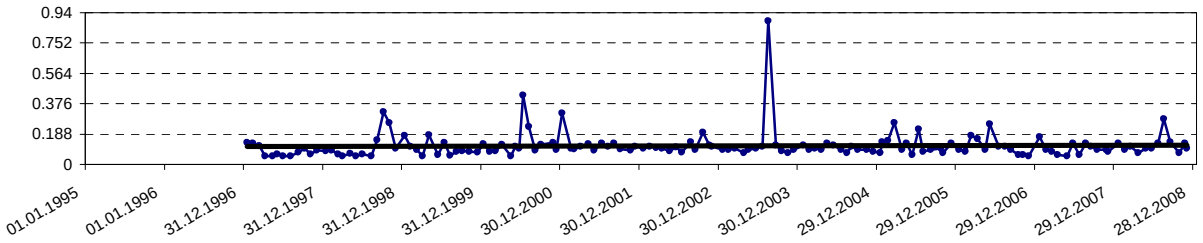


Merná vodivosť [mS.m^{-1}]

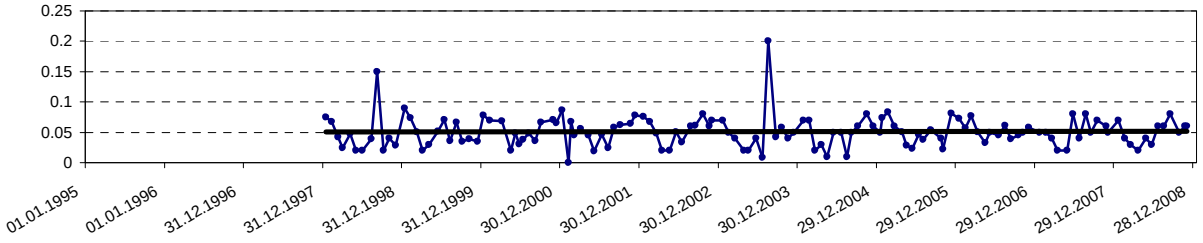


Povodie : Dunaj; D002012D; Tok DUNAJ; KARLOVA VES

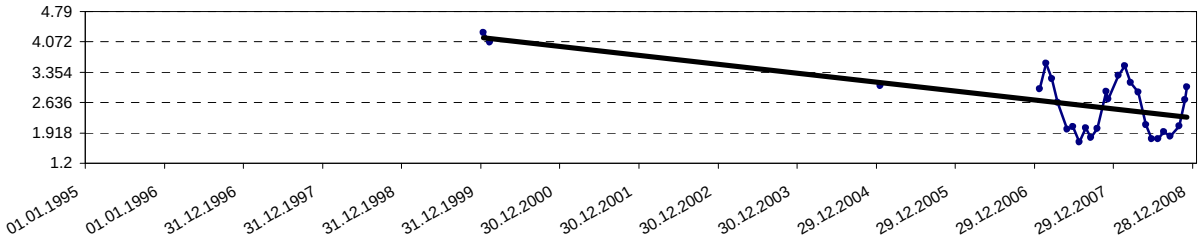
Celkový fosfor [mg.l^{-1}]



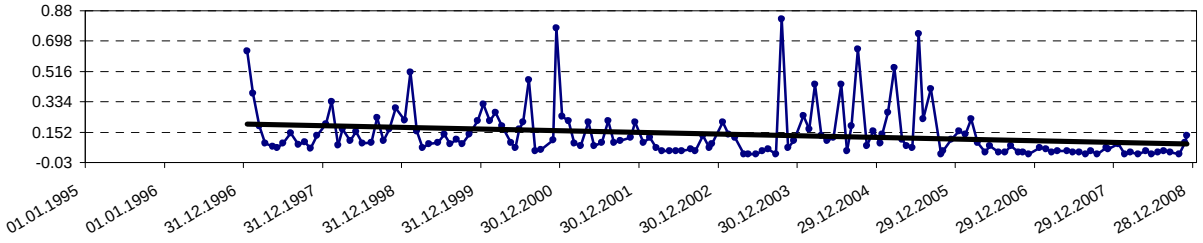
Fosforečnanový fosfor [mg.l^{-1}]



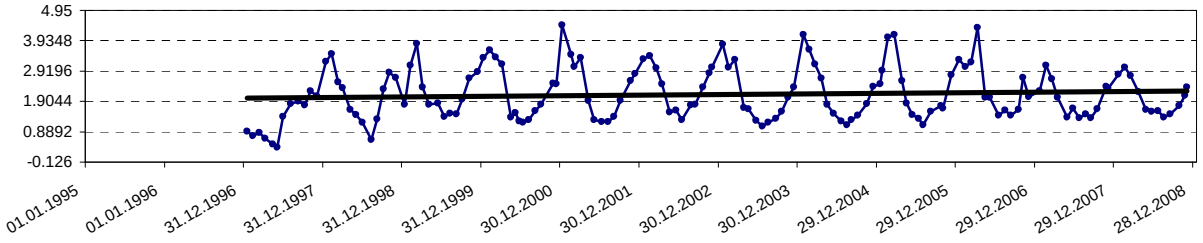
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

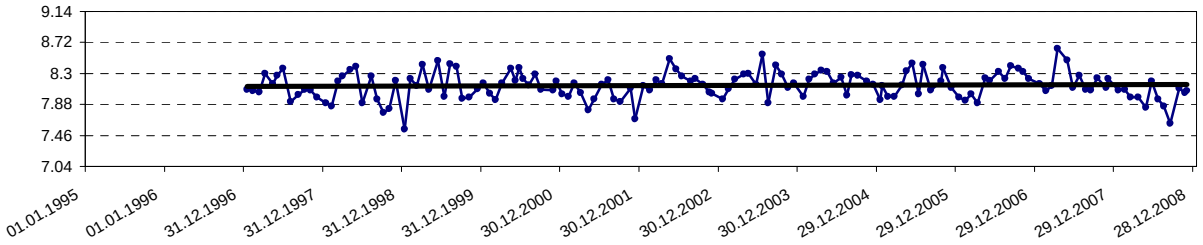


Dusičnanový dusík [mg.l^{-1}]

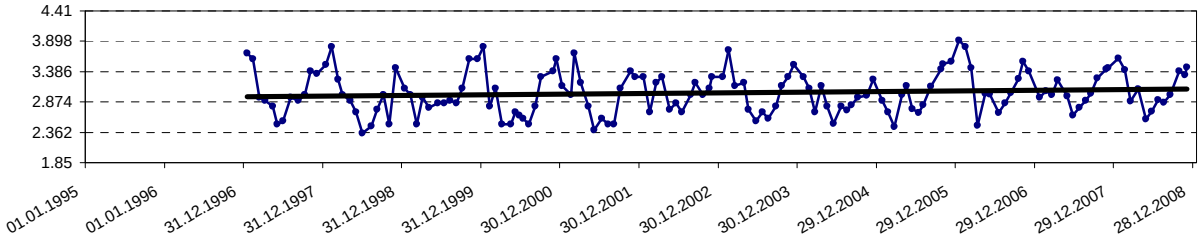


Povodie : Dunaj; D002012D; Tok DUNAJ; KARLOVA VES

Reakcia vody [-]

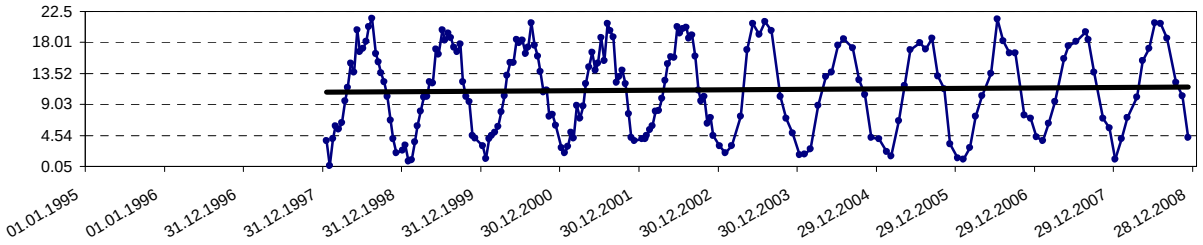


Alkalita celková [mmol.l^{-1}]

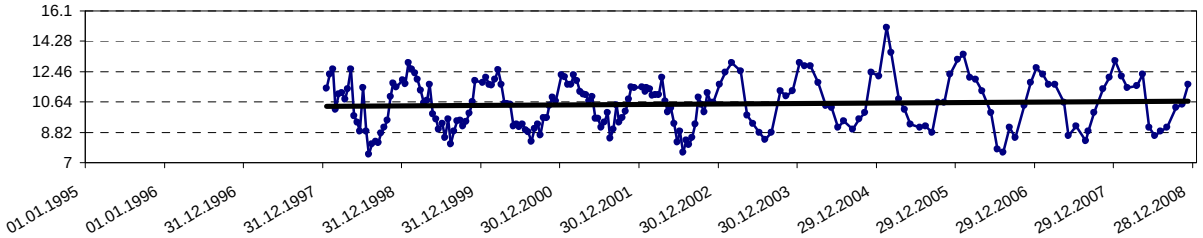


Povodie : Dunaj; D002050D; Tok DUNAJ ; BRATISLAVA (Ľ.b.)

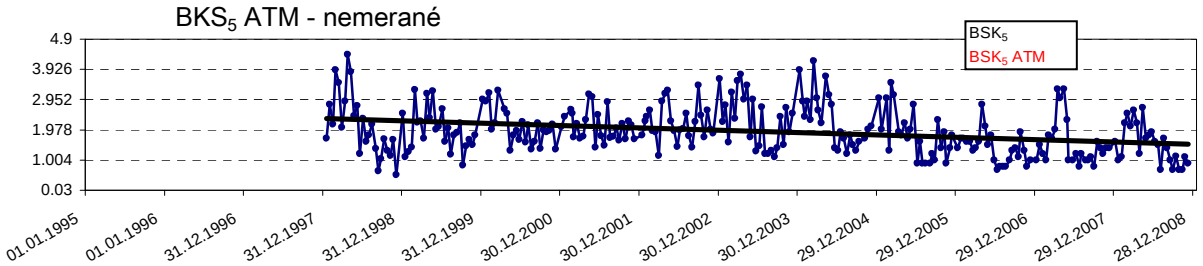
Teplota vody [°C]



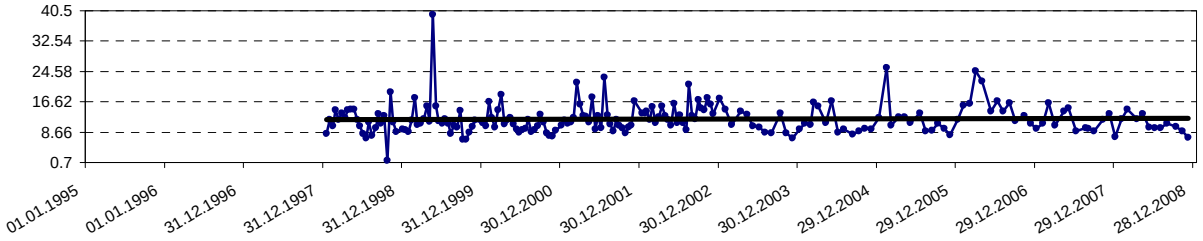
Rozpustený kyslík [mg.l^{-1}]



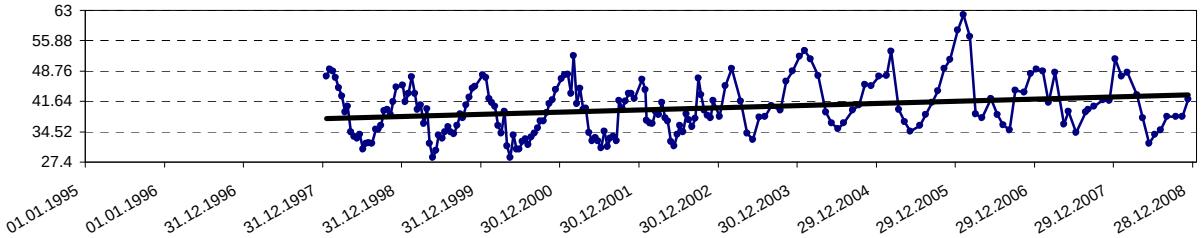
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

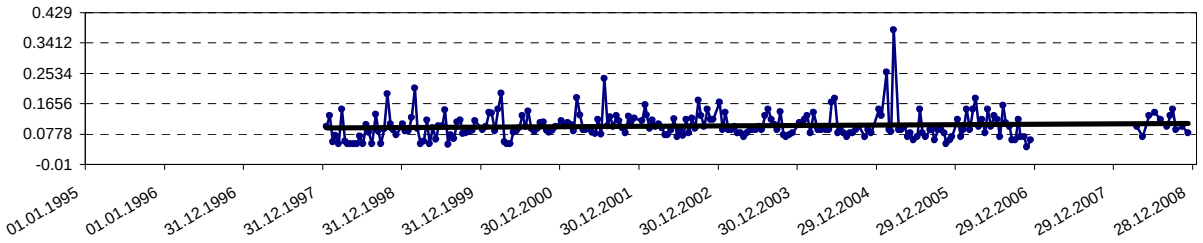


Merná vodivosť [mS.m^{-1}]

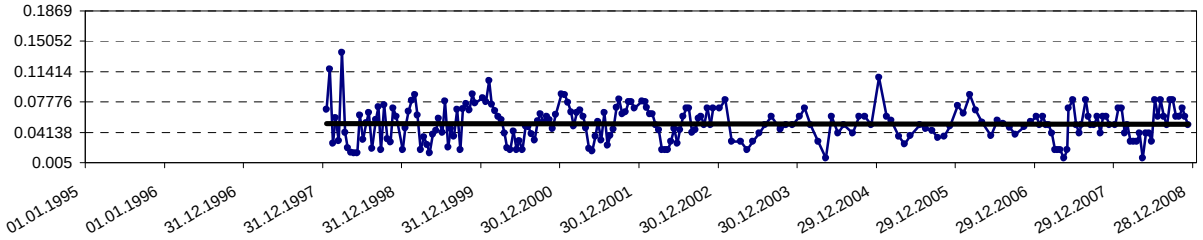


Povodie : Dunaj; D002050D; Tok DUNAJ ; BRATISLAVA (Ľ.b.)

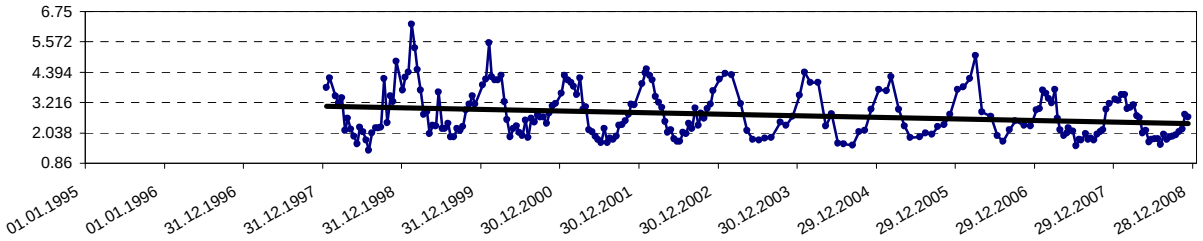
Celkový fosfor [mg.l^{-1}]



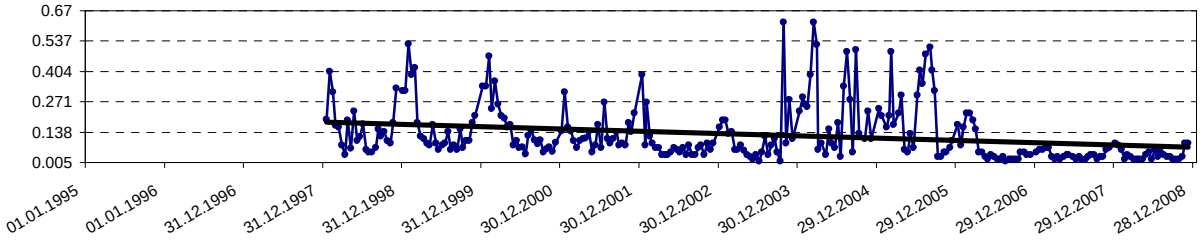
Fosforečnanový fosfor [mg.l^{-1}]



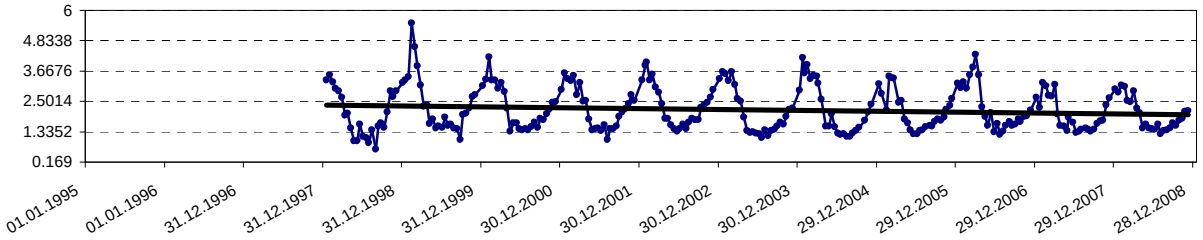
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

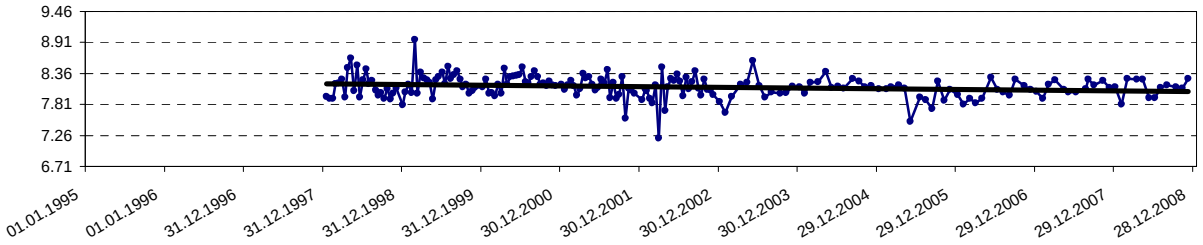


Dusičnanový dusík [mg.l^{-1}]

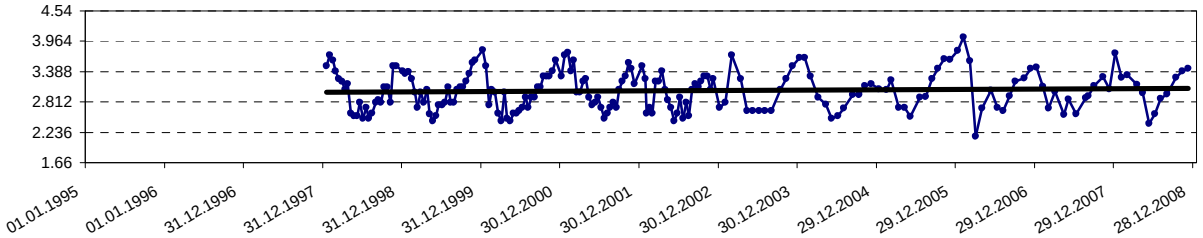


Povodie : Dunaj; D002050D; Tok DUNAJ ; BRATISLAVA (Ľ.b.)

Reakcia vody [-]

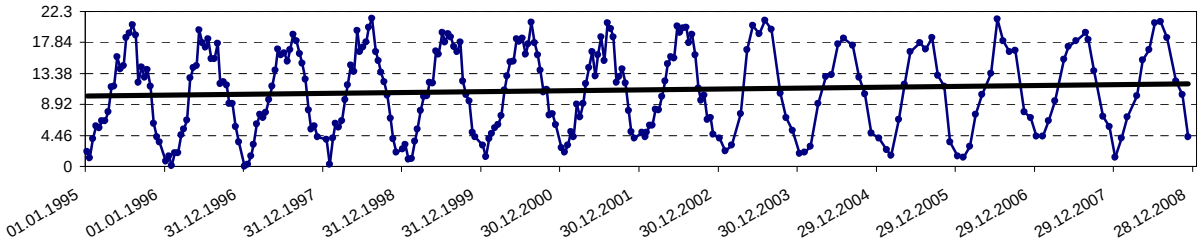


Alkalita celková [mmol.l^{-1}]

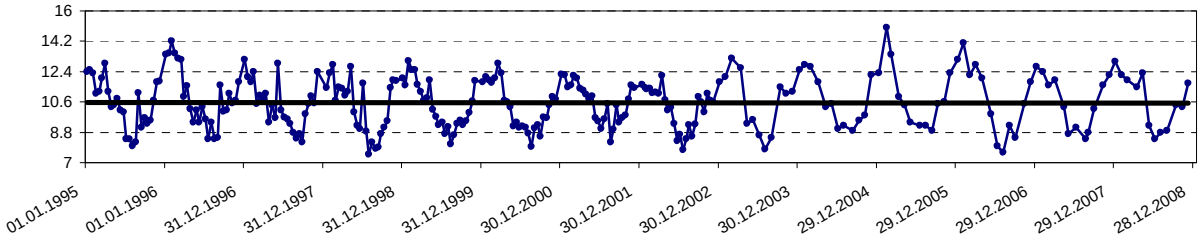


Povodie : Dunaj; D002051D; Tok DUNAJ ; BRATISLAVA (stred)

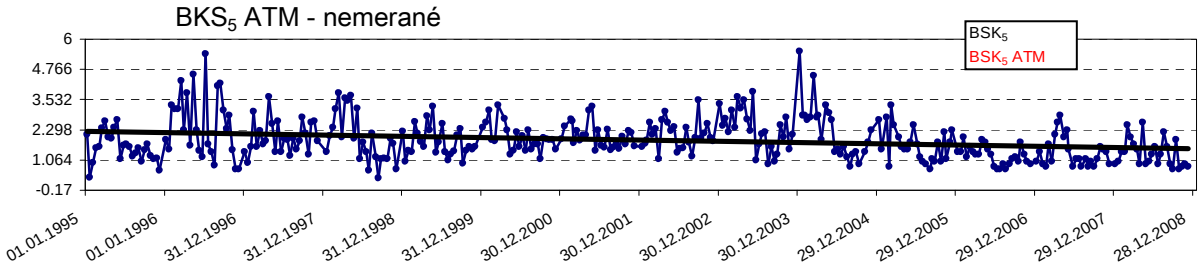
Teplota vody [°C]



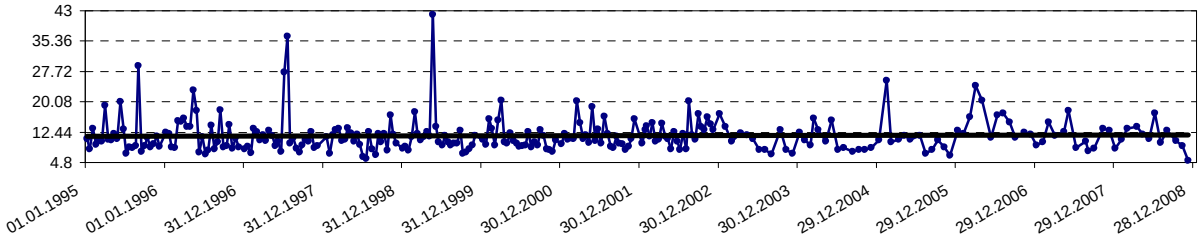
Rozpustený kyslík [mg.l^{-1}]



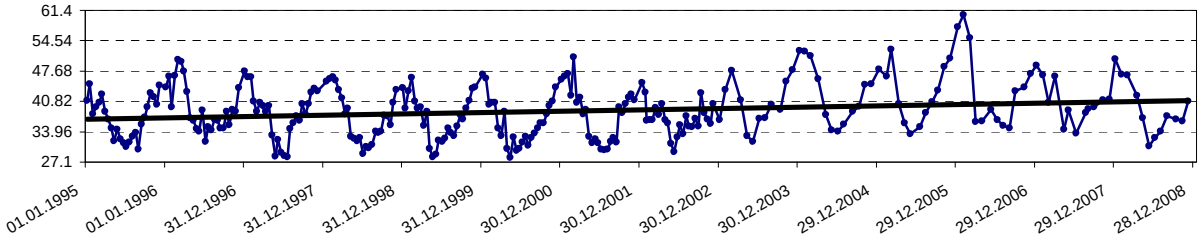
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

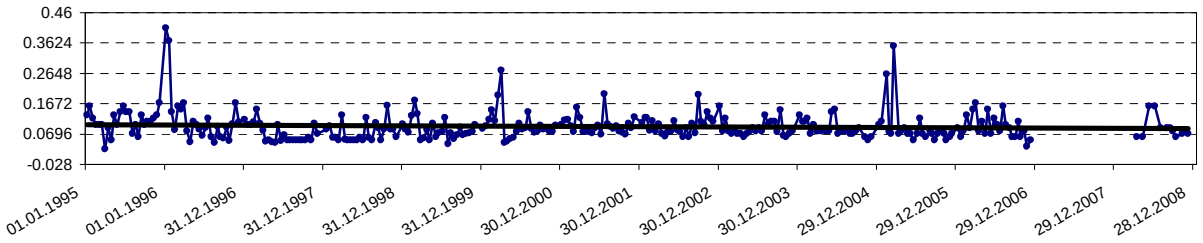


Merná vodivosť [mS.m^{-1}]

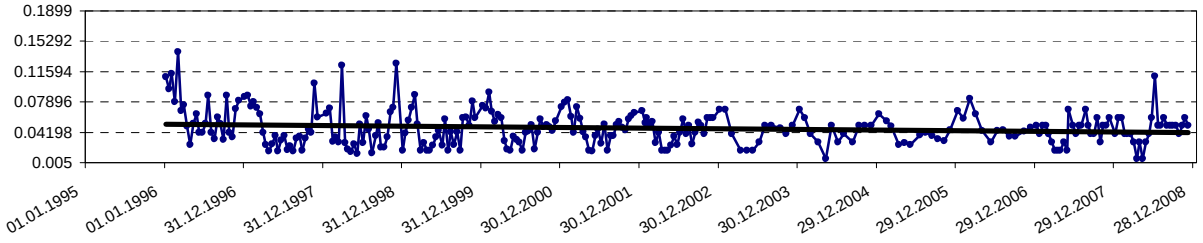


Povodie : Dunaj; D002051D; Tok DUNAJ ; BRATISLAVA (stred)

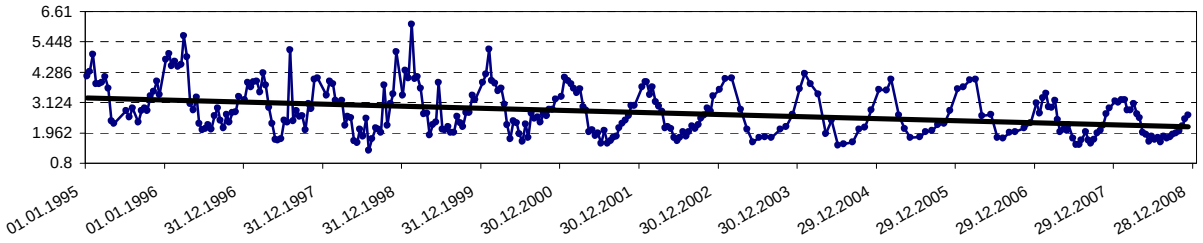
Celkový fosfor [mg.l^{-1}]



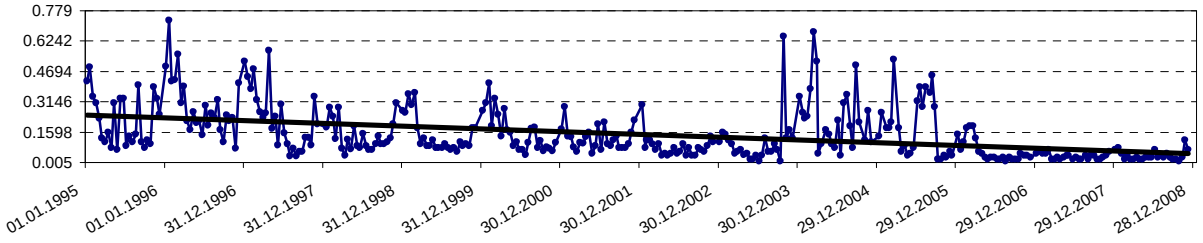
Fosforečnanový fosfor [mg.l^{-1}]



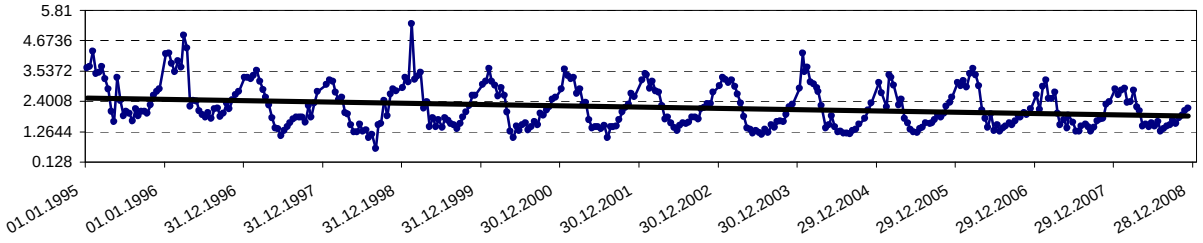
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

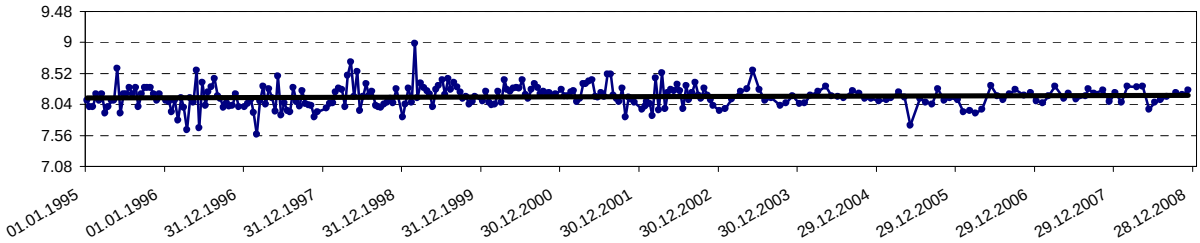


Dusičnanový dusík [mg.l^{-1}]

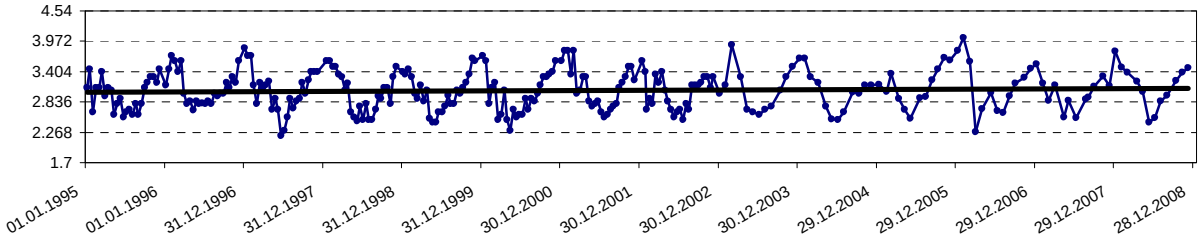


Povodie : Dunaj; D002051D; Tok DUNAJ ; BRATISLAVA (stred)

Reakcia vody [-]

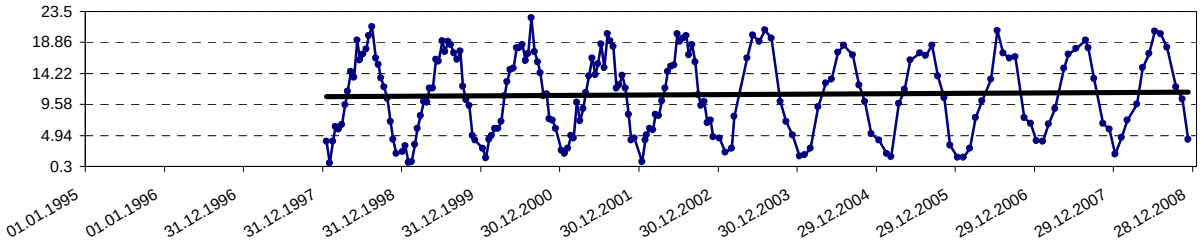


Alkalita celková [mmol.l^{-1}]

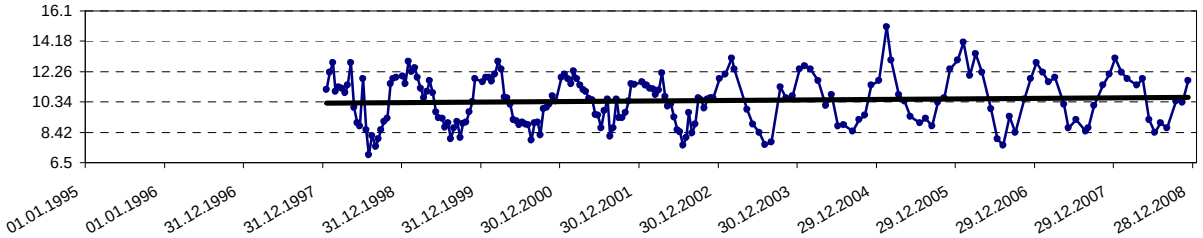


Povodie : Dunaj; D002052D; Tok DUNAJ ; BRATISLAVA (p.b.)

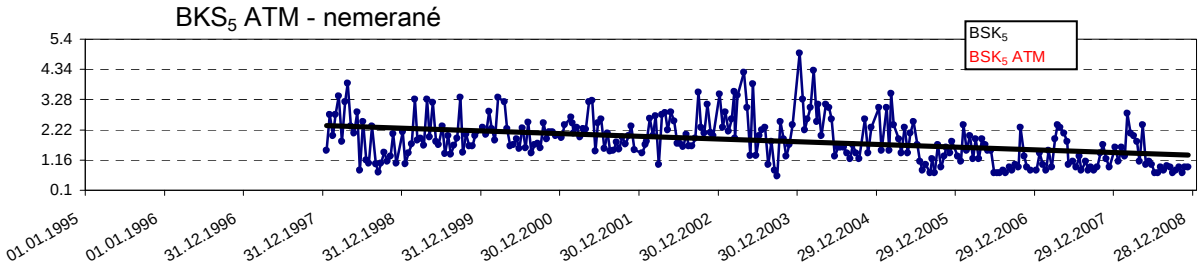
Teplota vody [°C]



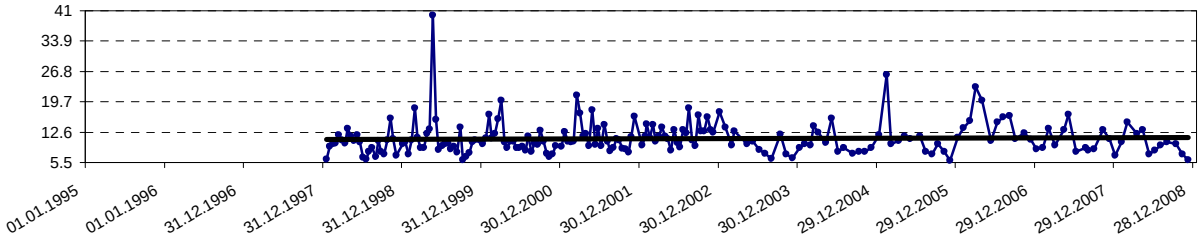
Rozpustený kyslík [mg.l^{-1}]



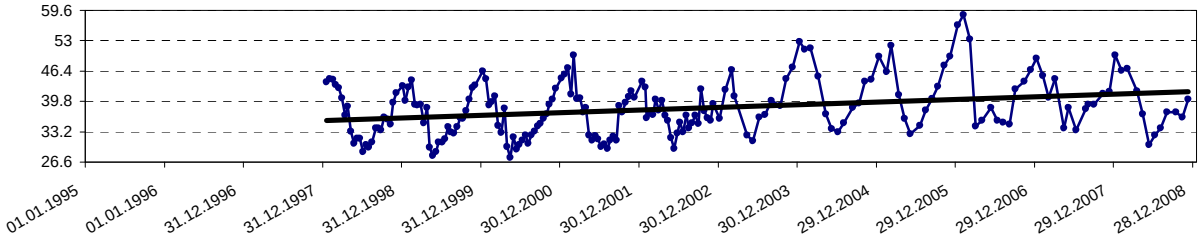
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

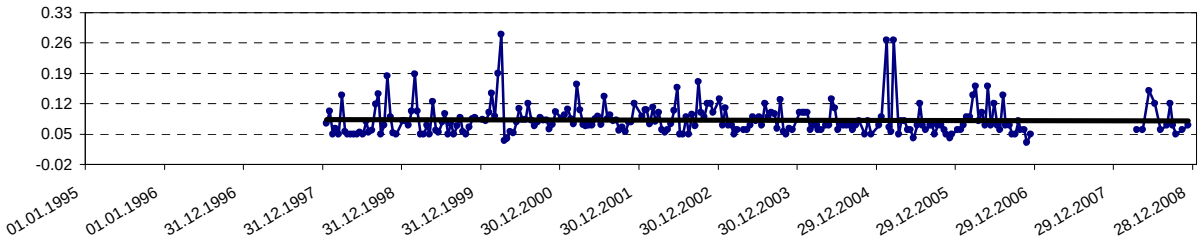


Merná vodivosť [mS.m^{-1}]

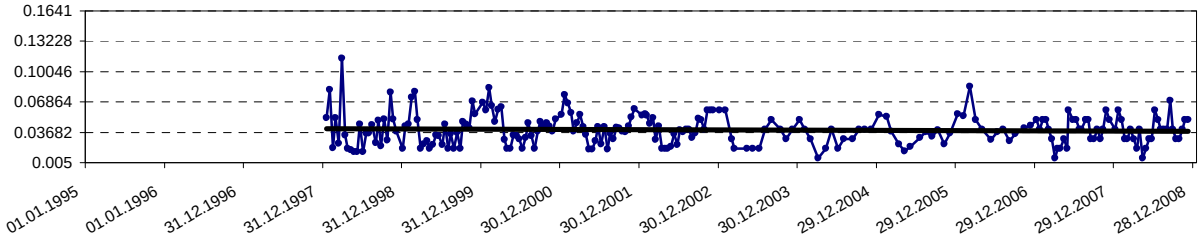


Povodie : Dunaj; D002052D; Tok DUNAJ ; BRATISLAVA (p.b.)

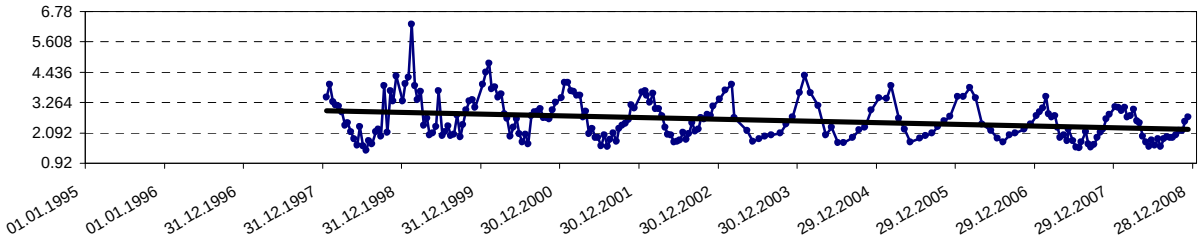
Celkový fosfor [mg.l^{-1}]



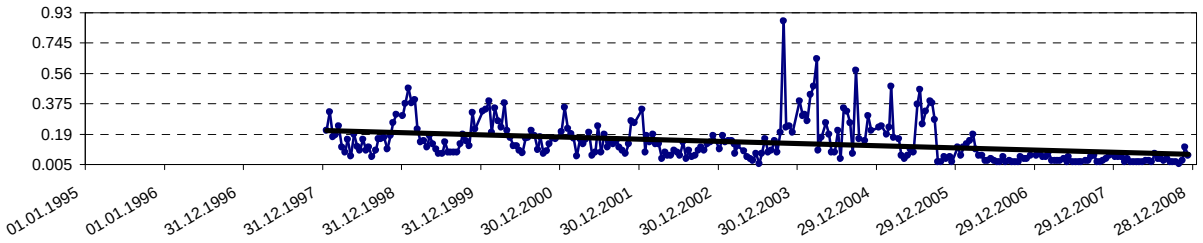
Fosforečnanový fosfor [mg.l^{-1}]



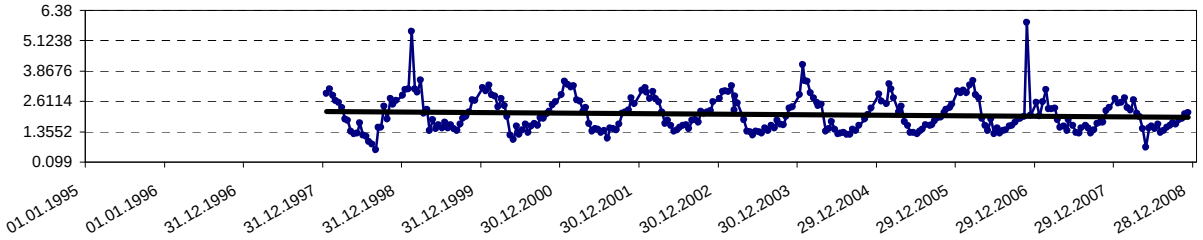
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

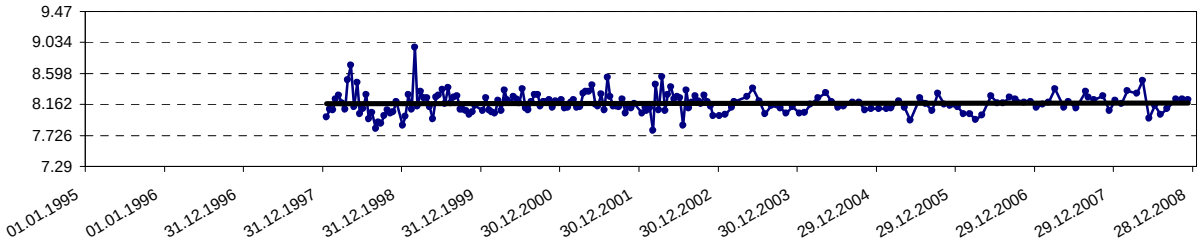


Dusičnanový dusík [mg.l^{-1}]

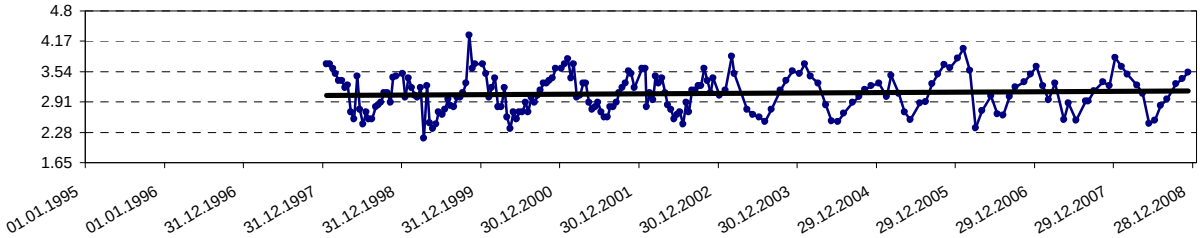


Povodie : Dunaj; D002052D; Tok DUNAJ ; BRATISLAVA (p.b.)

Reakcia vody [-]

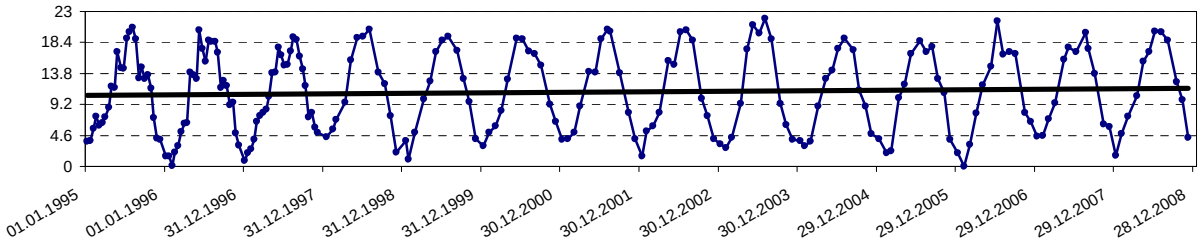


Alkalita celková [mmol.l^{-1}]

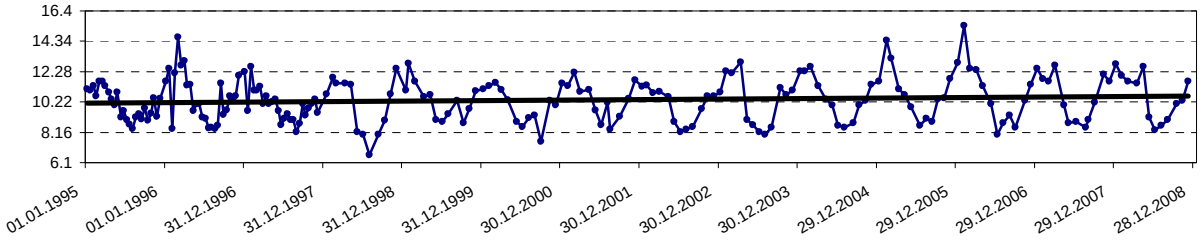


Povodie : Dunaj; D011000D; Tok DUNAJ; RAJKA

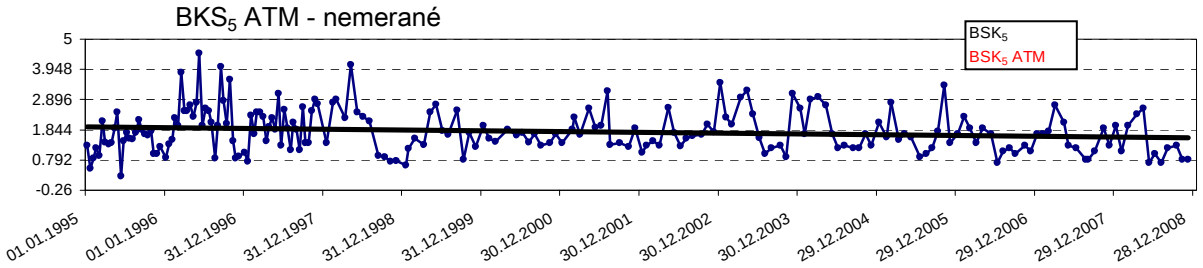
Teplota vody [°C]



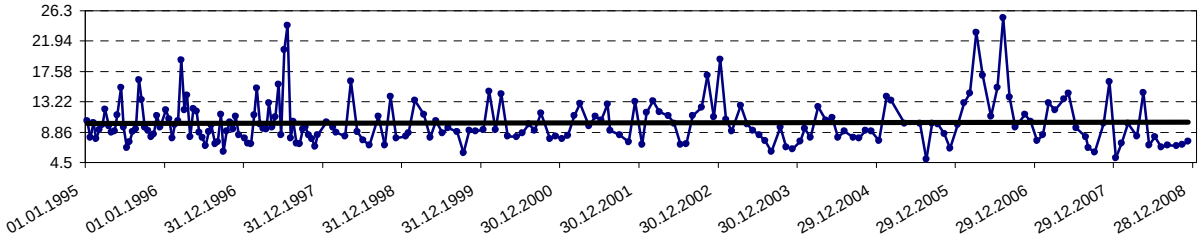
Rozpustený kyslík [mg.l^{-1}]



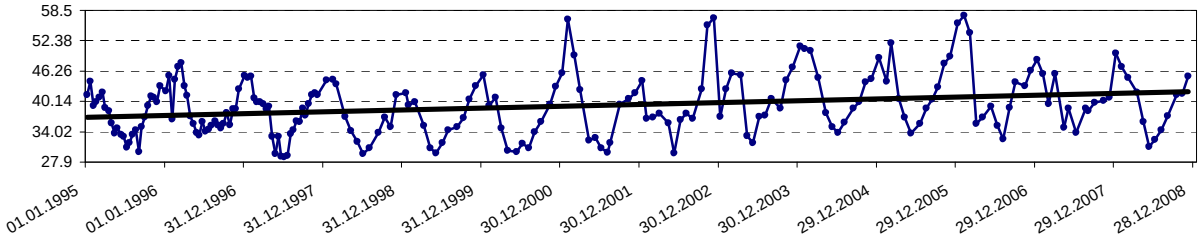
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

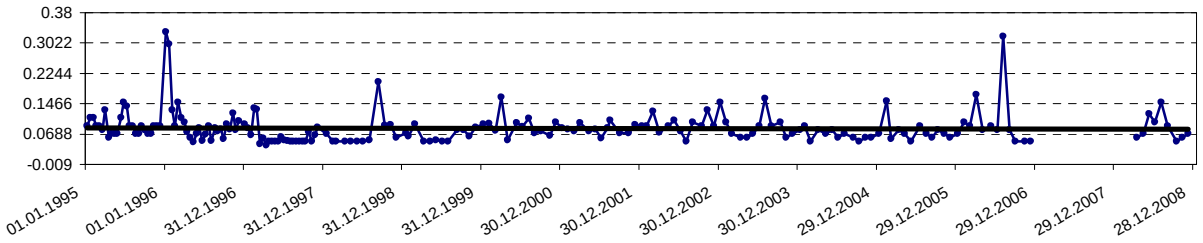


Merná vodivosť [mS.m^{-1}]

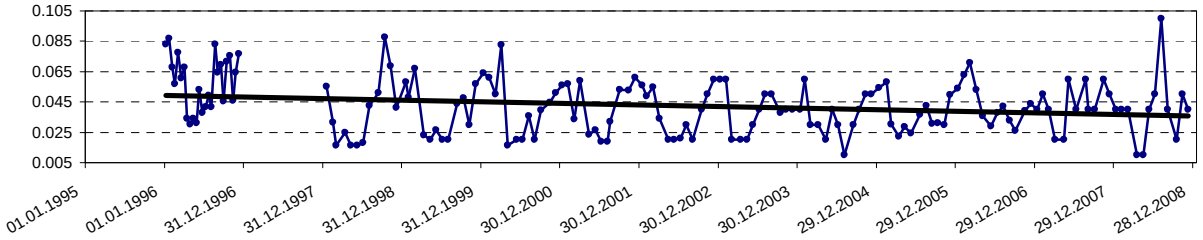


Povodie : Dunaj; D011000D; Tok DUNAJ; RAJKA

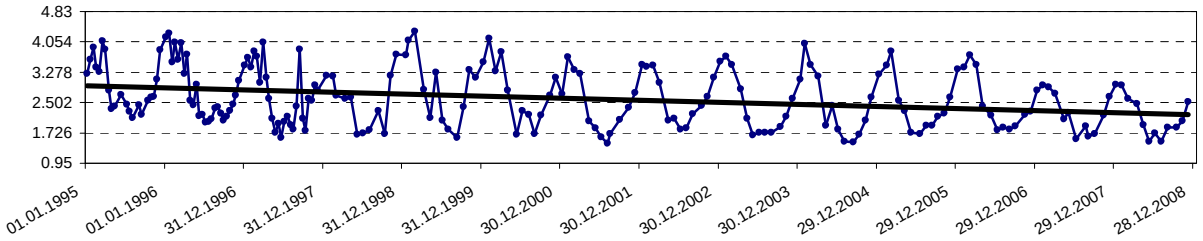
Celkový fosfor [mg.l^{-1}]



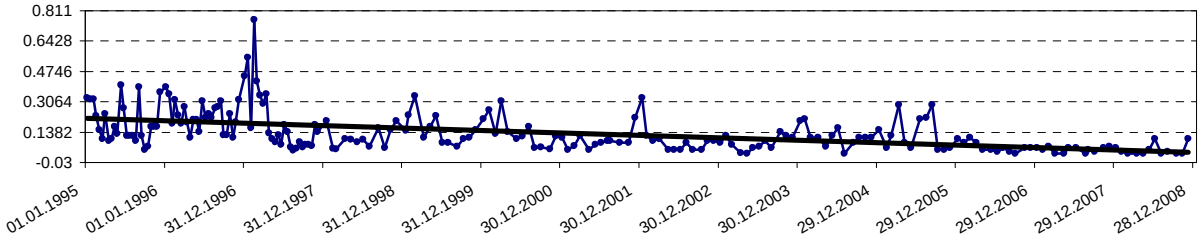
Fosforečnanový fosfor [mg.l^{-1}]



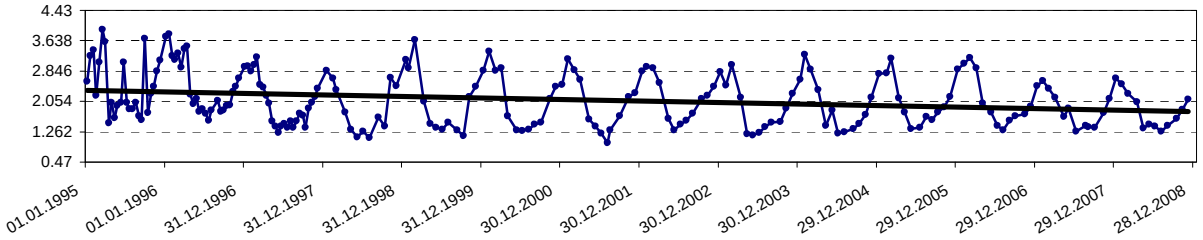
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

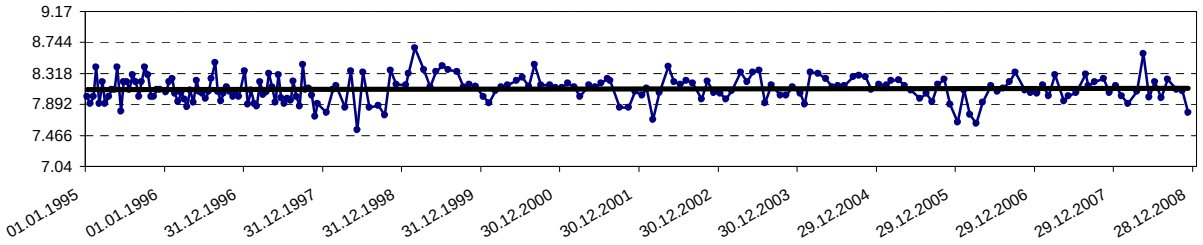


Dusičnanový dusík [mg.l^{-1}]

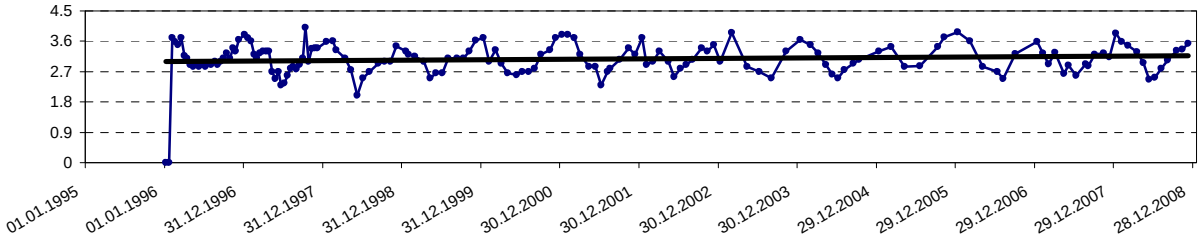


Povodie : Dunaj; D011000D; Tok DUNAJ; RAJKA

Reakcia vody [-]

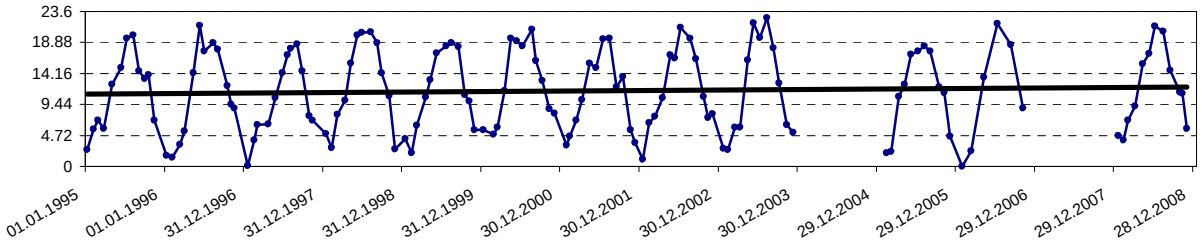


Alkalita celková [mmol.l^{-1}]

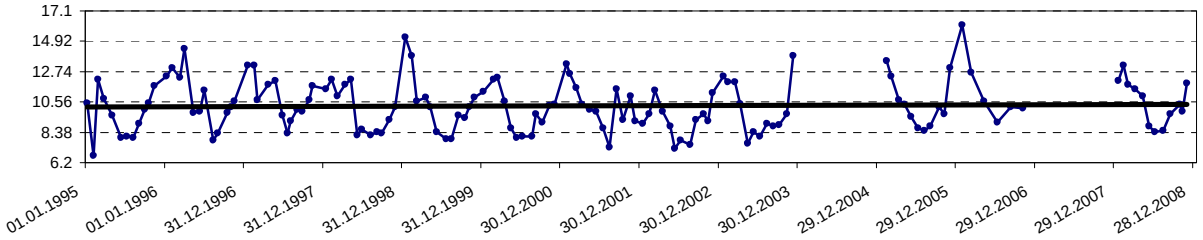


Povodie : Dunaj; D013000D; Tok DUNAJ ; GABČÍKOVO

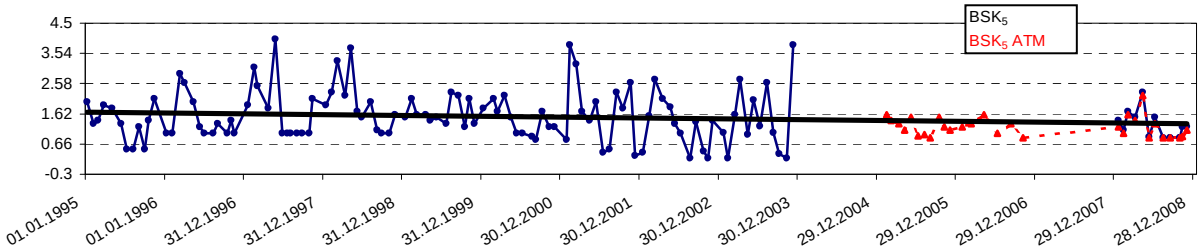
Teplota vody [°C]



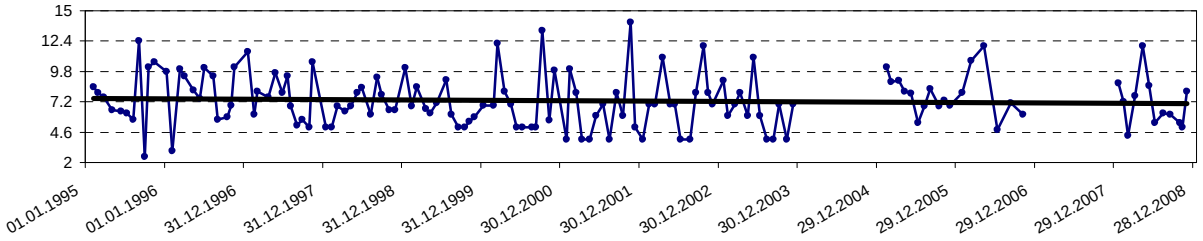
Rozpustený kyslík [mg.l^{-1}]



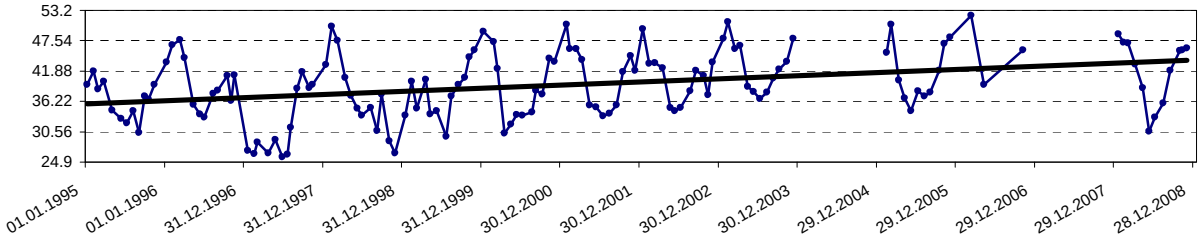
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

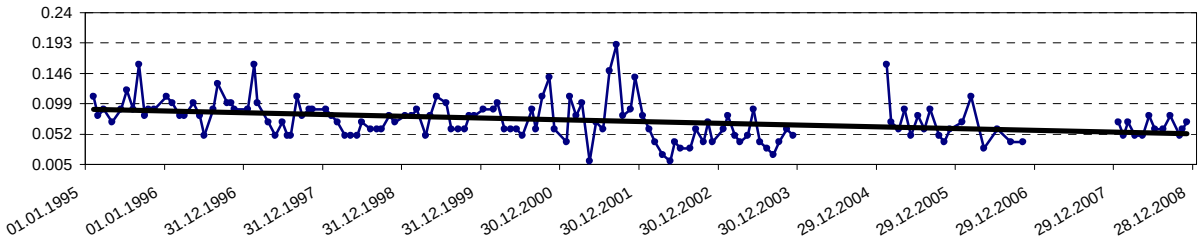


Merná vodivosť [mS.m^{-1}]

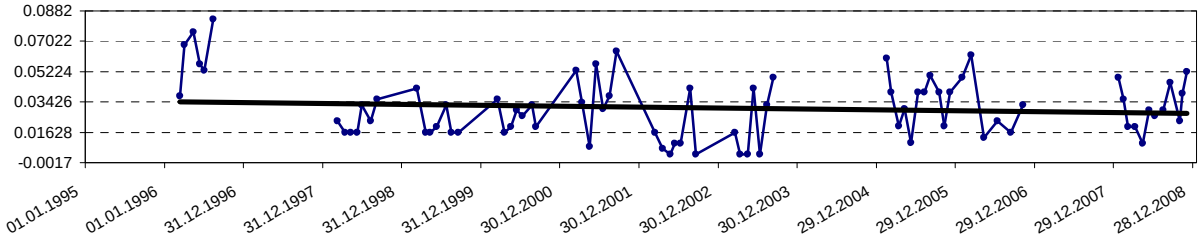


Povodie : Dunaj; D013000D; Tok DUNAJ ; GABČÍKOVO

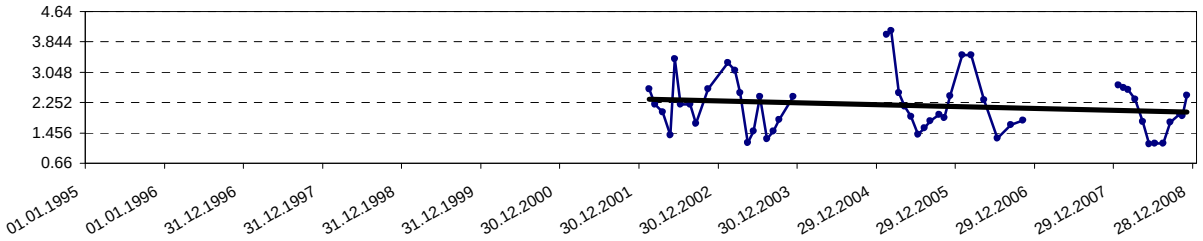
Celkový fosfor [mg.l^{-1}]



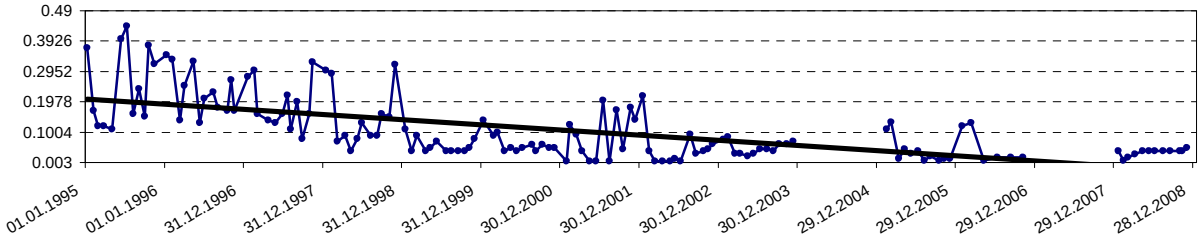
Fosforečnanový fosfor [mg.l^{-1}]



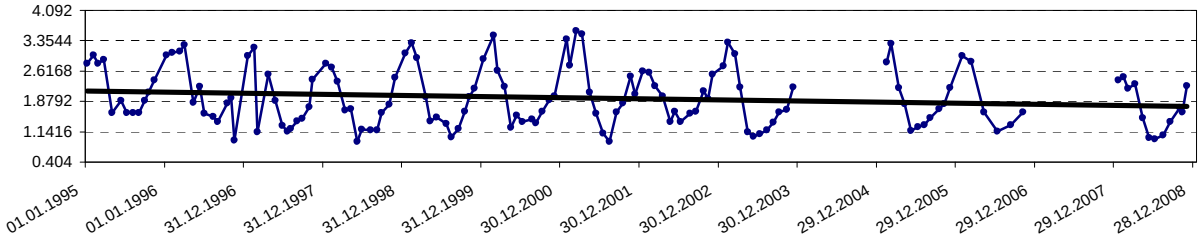
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

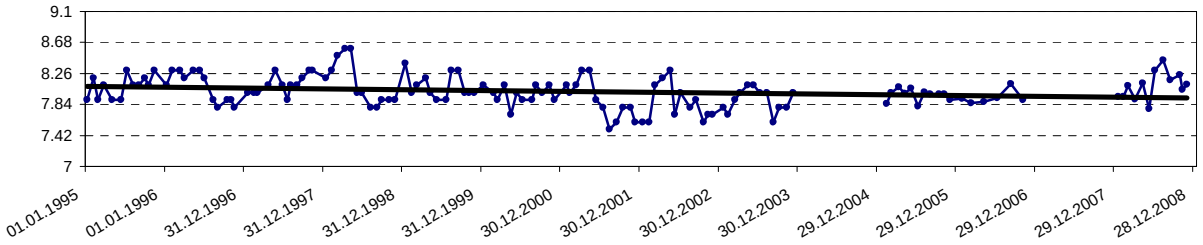


Dusičnanový dusík [mg.l^{-1}]

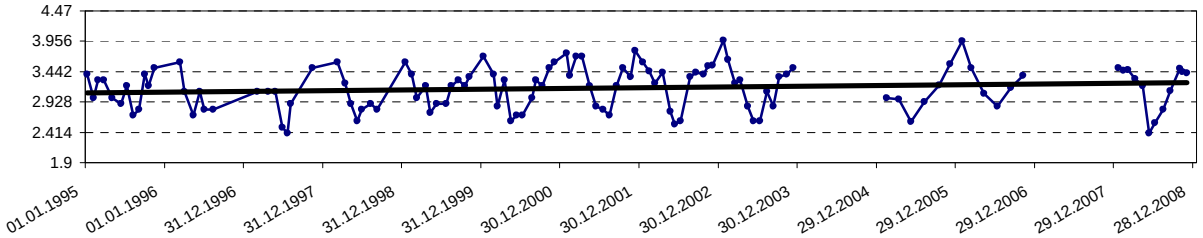


Povodie : Dunaj; D013000D; Tok DUNAJ ; GABČÍKOVO

Reakcia vody [-]

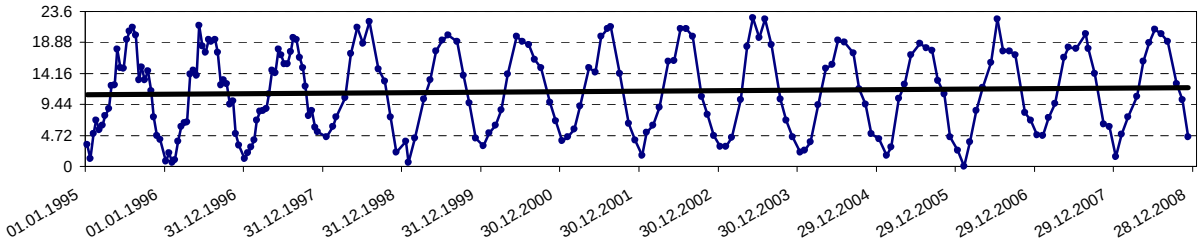


Alkalita celková [mmol.l^{-1}]

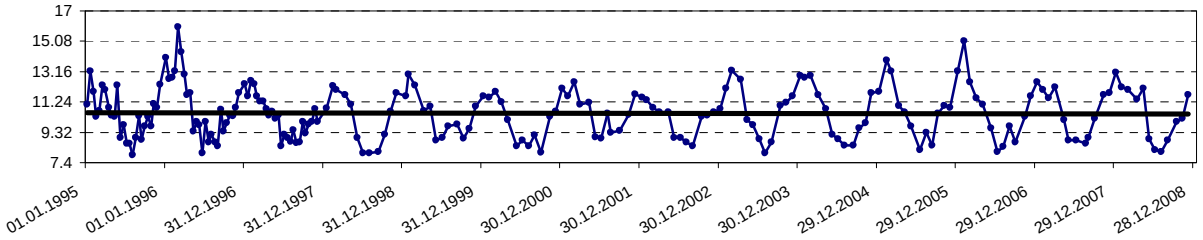


Povodie : Dunaj; D017000D; Tok DUNAJ; MEDVEĎOV

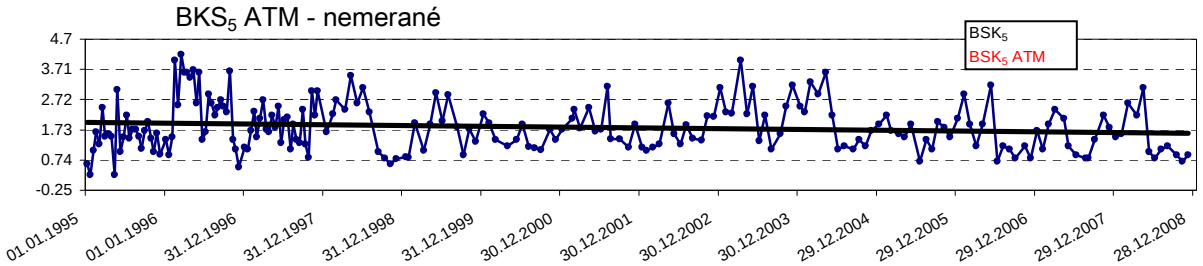
Teplota vody [°C]



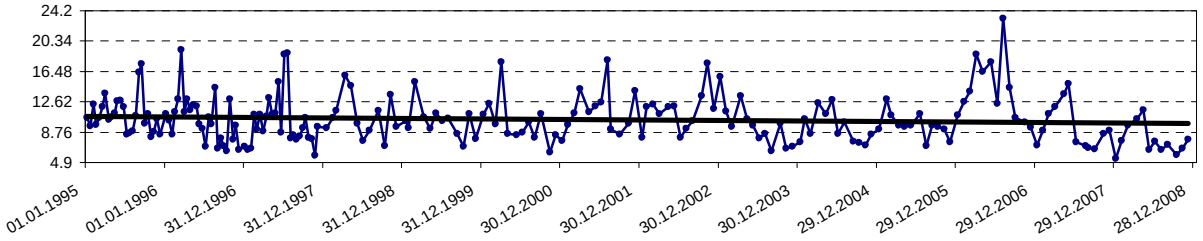
Rozpustený kyslík [mg.l^{-1}]



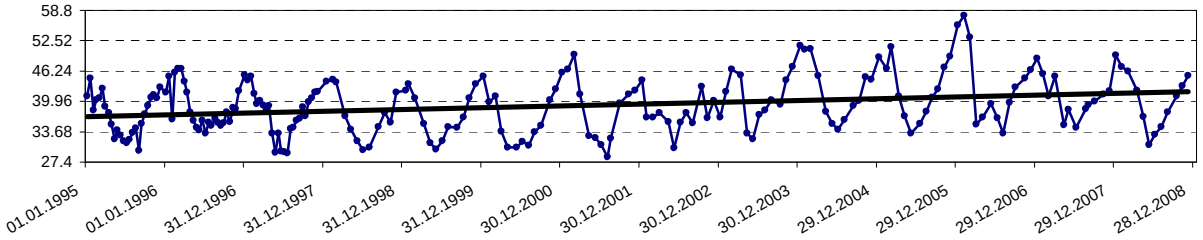
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

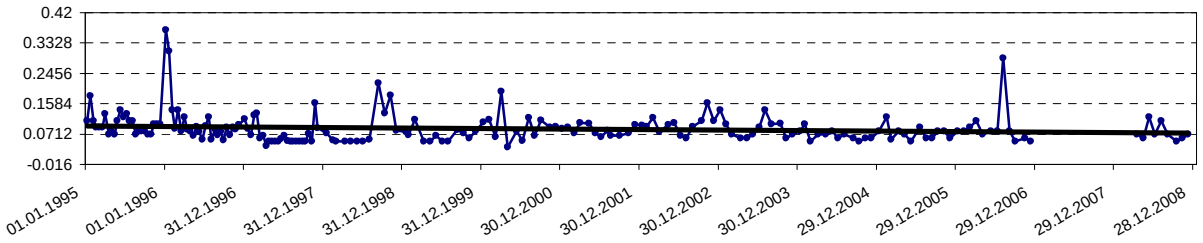


Merná vodivosť [mS.m^{-1}]

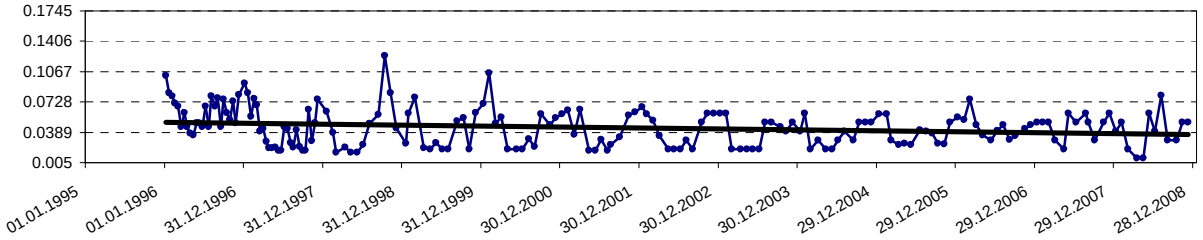


Povodie : Dunaj; D017000D; Tok DUNAJ; MEDVEĎOV

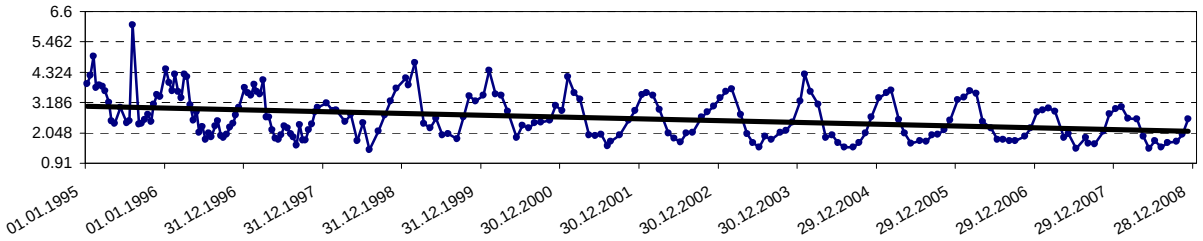
Celkový fosfor [mg.l^{-1}]



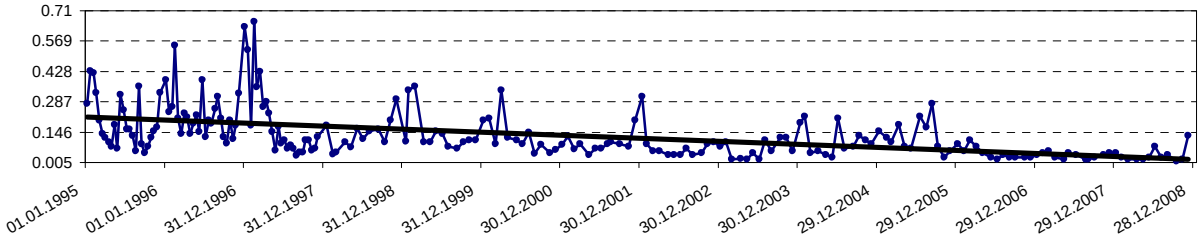
Fosforečnanový fosfor [mg.l^{-1}]



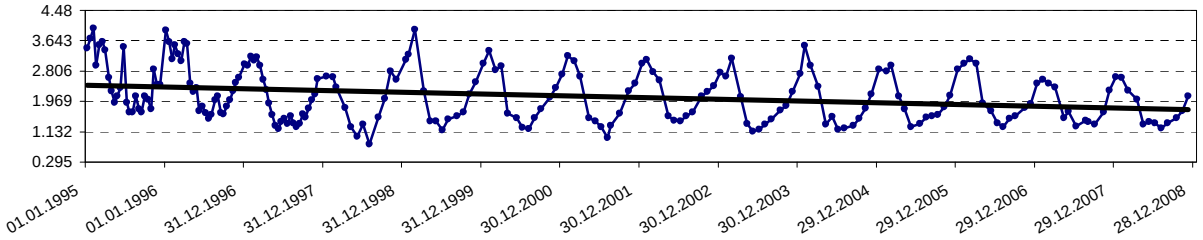
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

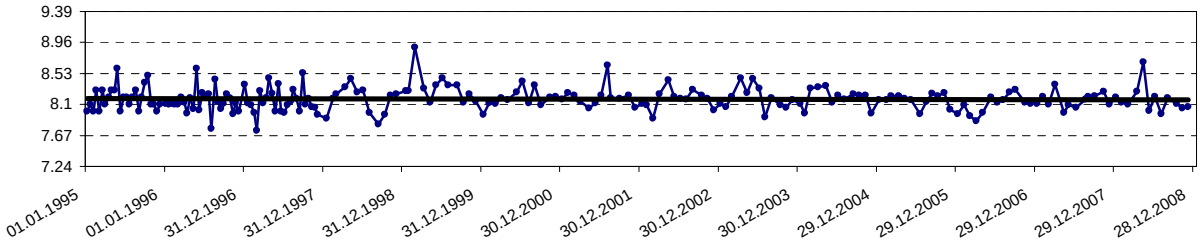


Dusičnanový dusík [mg.l^{-1}]

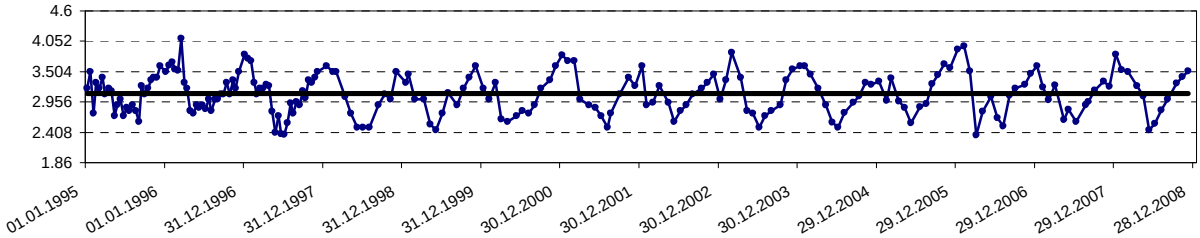


Povodie : Dunaj; D017000D; Tok DUNAJ; MEDVEĎOV

Reakcia vody [-]

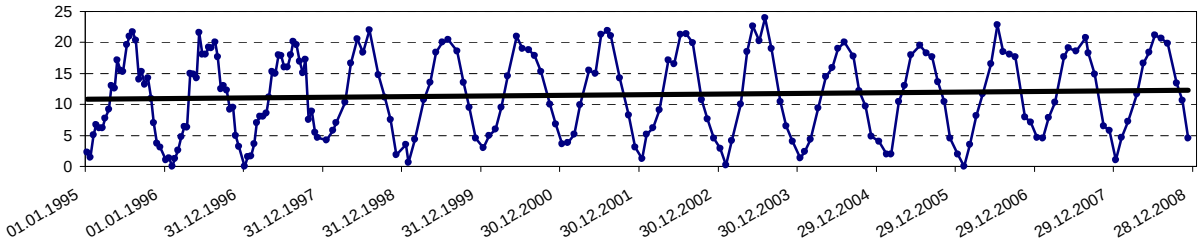


Alkalita celková [mmol.l^{-1}]

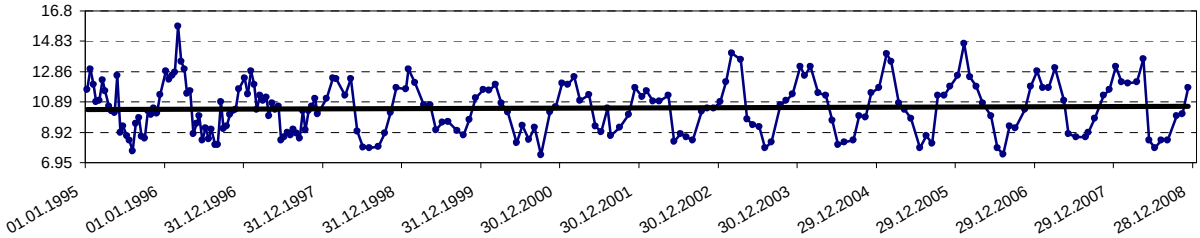


Povodie : Dunaj; D034051D; Tok DUNAJ; KOMÁRNO (stred)

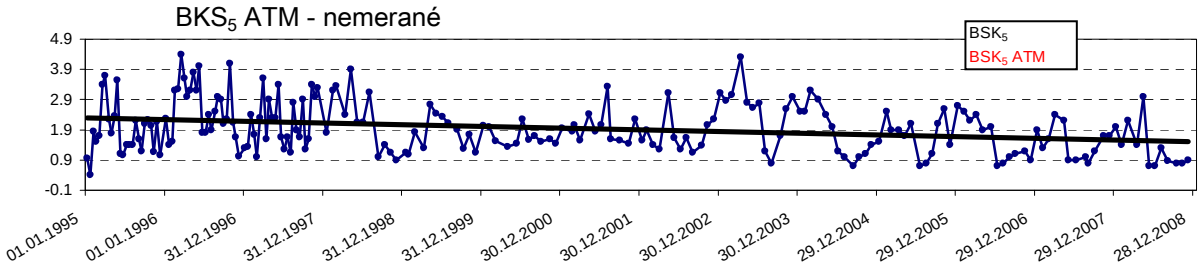
Teplota vody [°C]



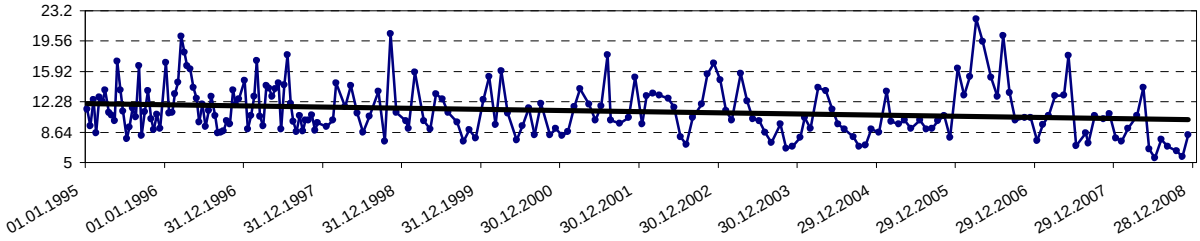
Rozpustený kyslík [mg.l^{-1}]



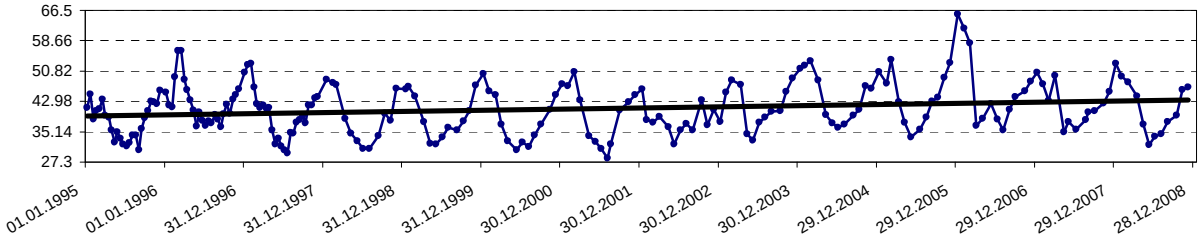
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

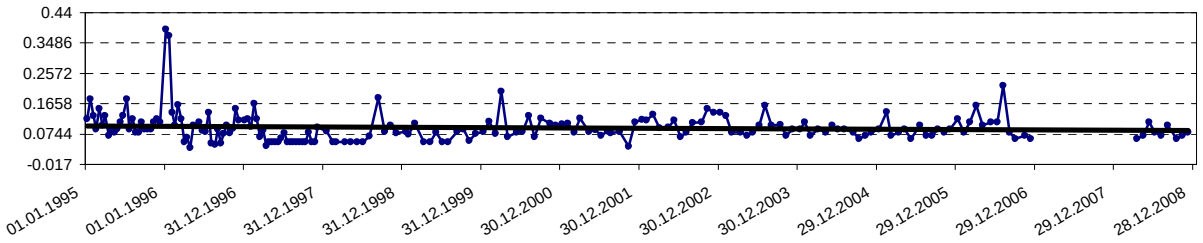


Merná vodivosť [mS.m^{-1}]

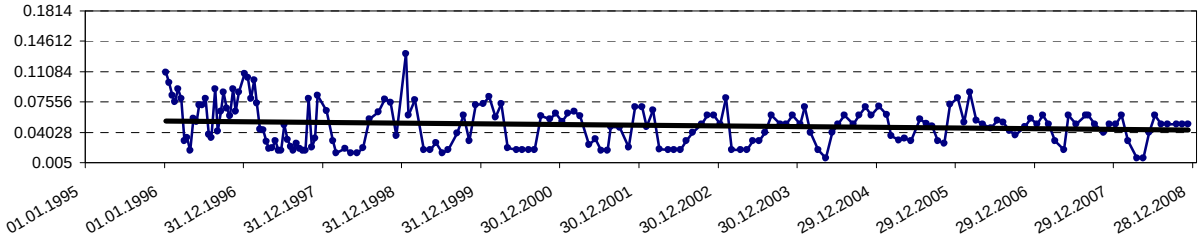


Povodie : Dunaj; D034051D; Tok DUNAJ; KOMÁRNO (stred)

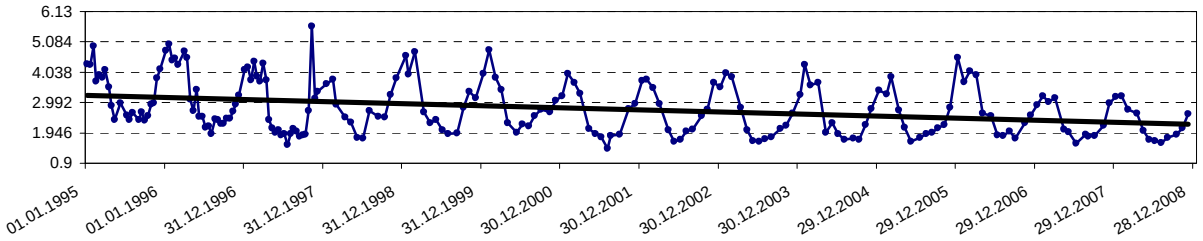
Celkový fosfor [mg.l^{-1}]



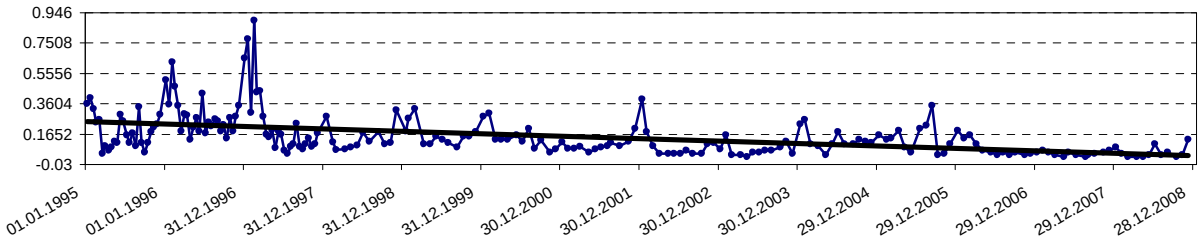
Fosforečnanový fosfor [mg.l^{-1}]



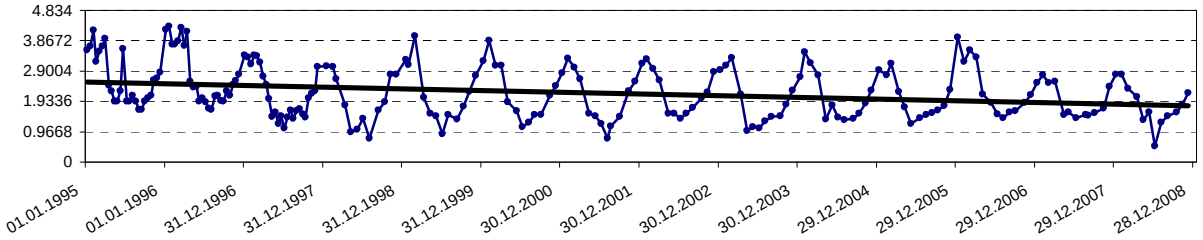
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

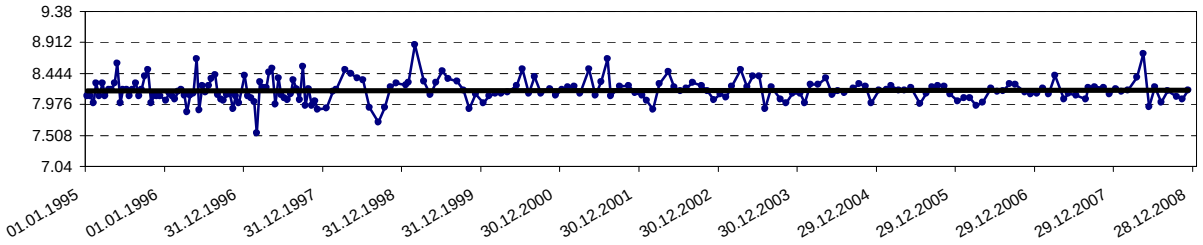


Dusičnanový dusík [mg.l^{-1}]

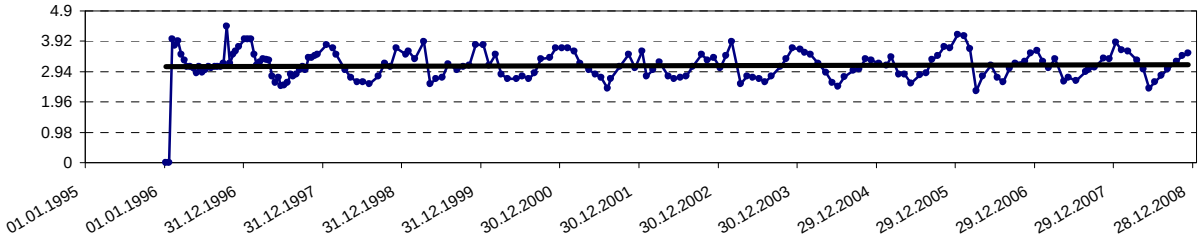


Povodie : Dunaj; D034051D; Tok DUNAJ; KOMÁRNO (stred)

Reakcia vody [-]

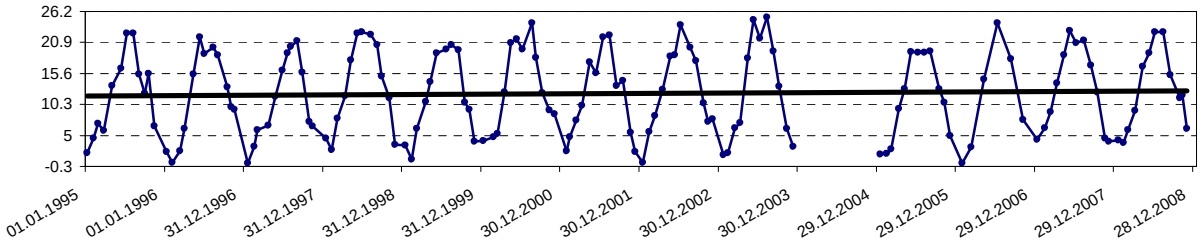


Alkalita celková [mmol.l^{-1}]

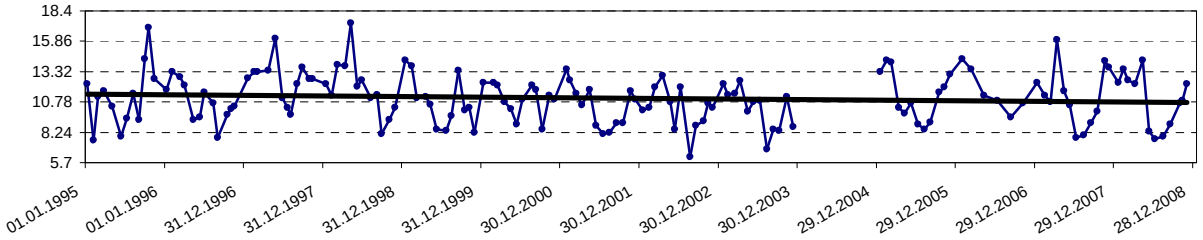


Povodie : Dunaj; D084000D; Tok DUNAJ ; ŠTÚROVO

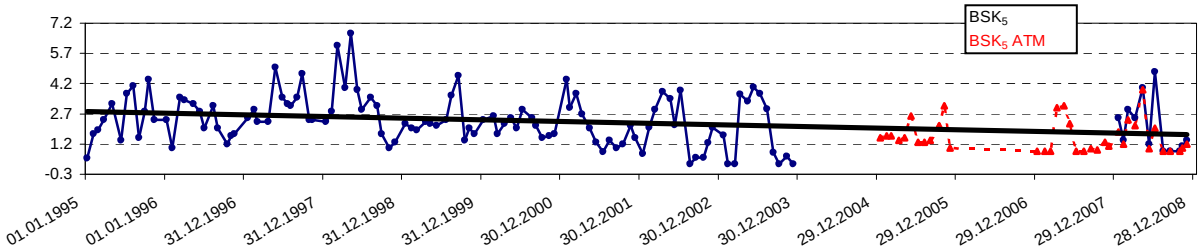
Teplota vody [°C]



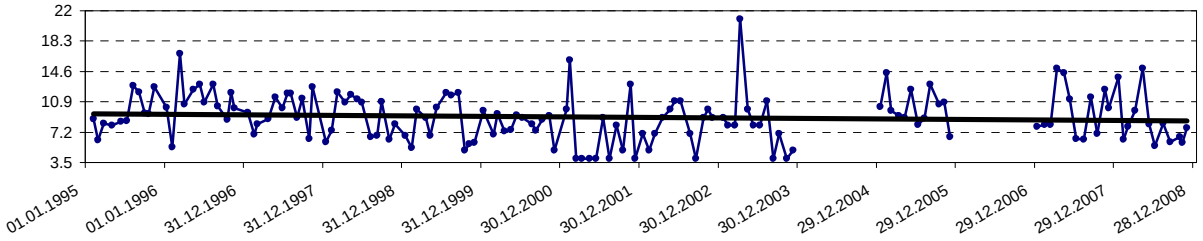
Rozpustený kyslík [mg.l^{-1}]



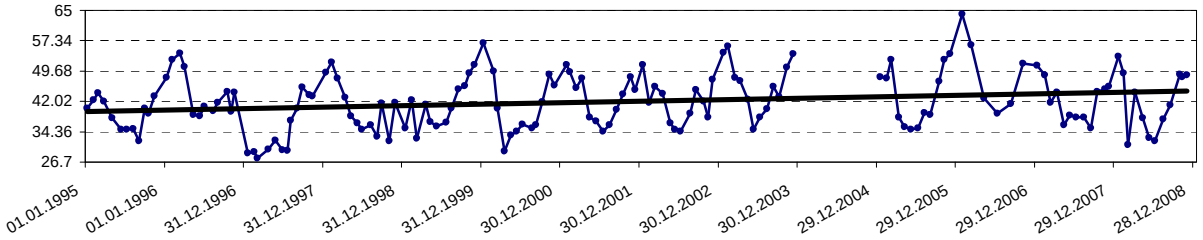
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

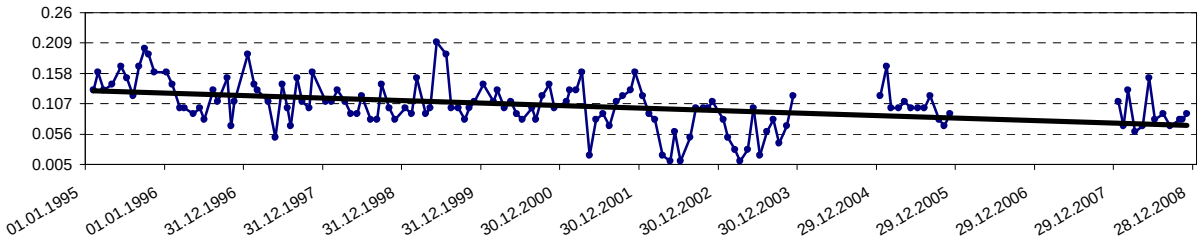


Merná vodivosť [mS.m^{-1}]

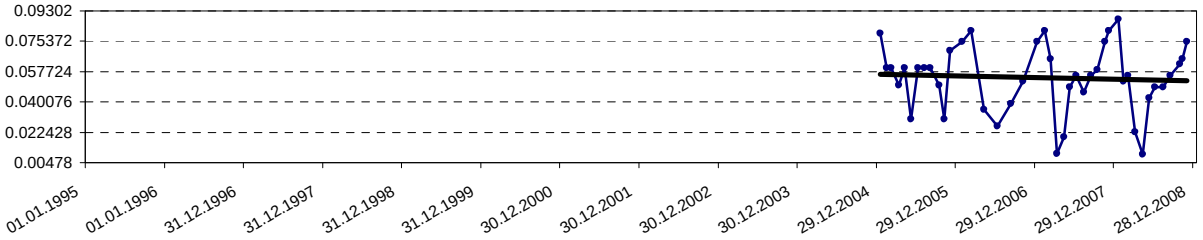


Povodie : Dunaj; D084000D; Tok DUNAJ ; ŠTÚROVO

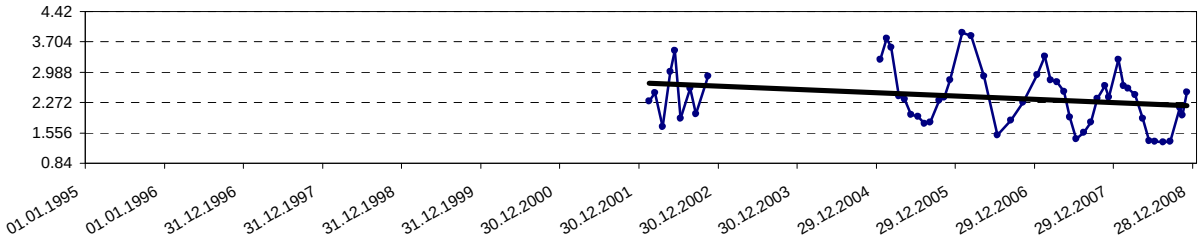
Celkový fosfor [mg.l^{-1}]



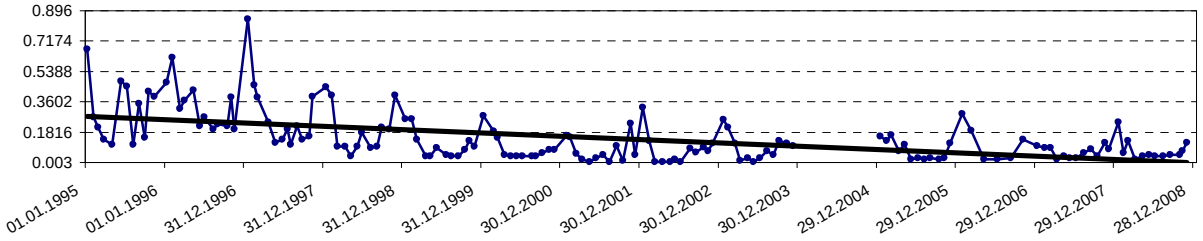
Fosforečnanový fosfor [mg.l^{-1}]



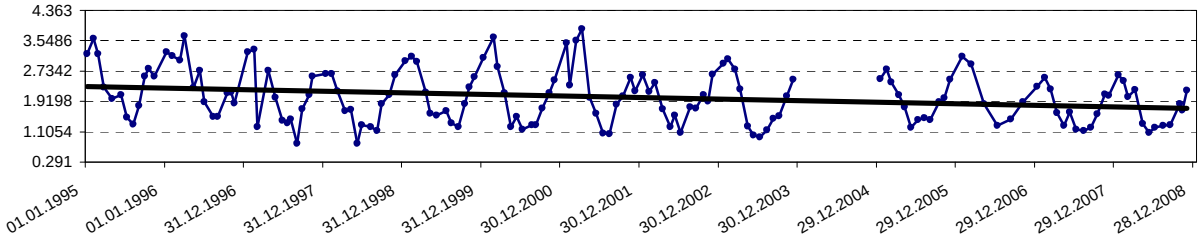
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

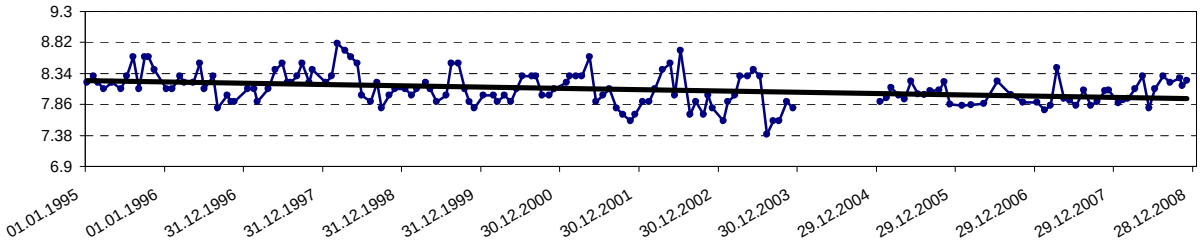


Dusičnanový dusík [mg.l^{-1}]

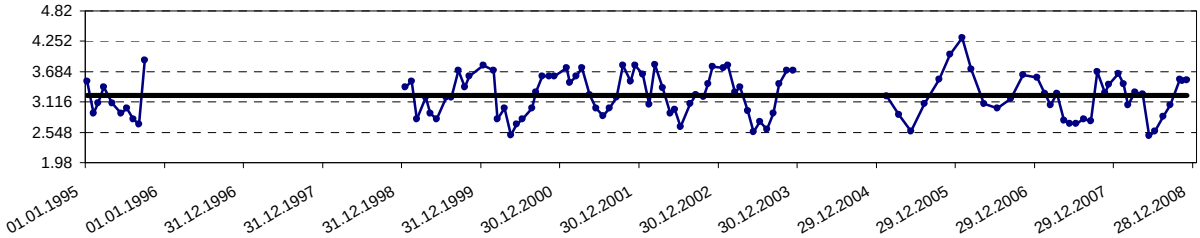


Povodie : Dunaj; D084000D; Tok DUNAJ ; ŠTÚROVO

Reakcia vody [-]

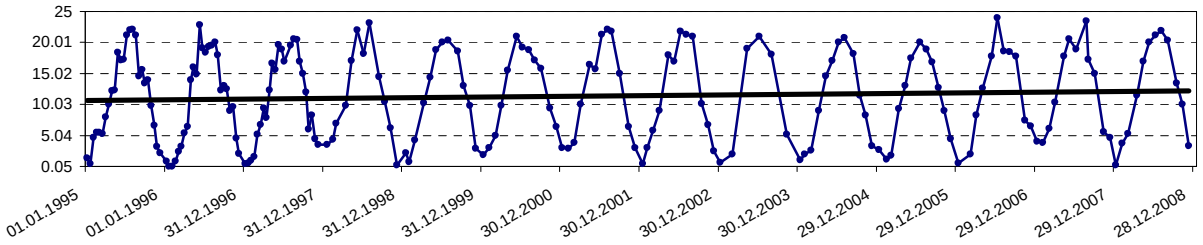


Alkalita celková [mmol.l^{-1}]

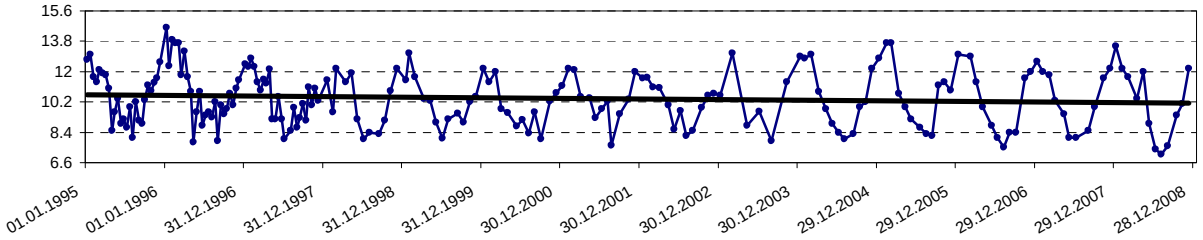


Povodie : Dunaj; D085010D; Tok Dunaj; Szob - Ľavý

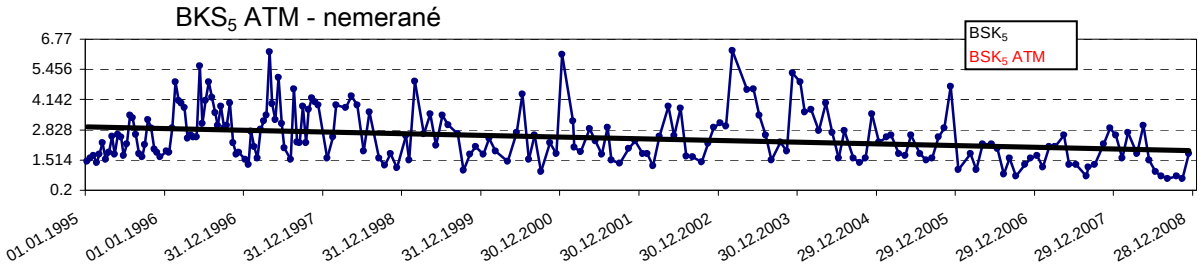
Teplota vody [°C]



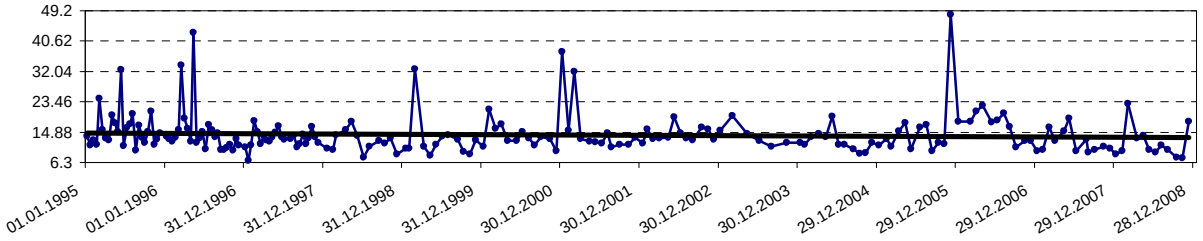
Rozpustený kyslík [mg.l^{-1}]



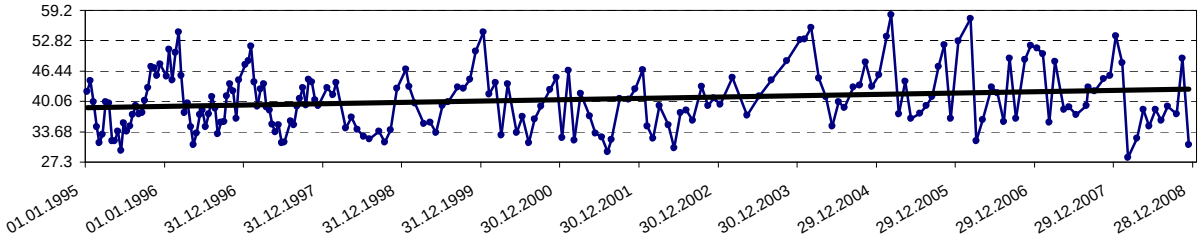
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

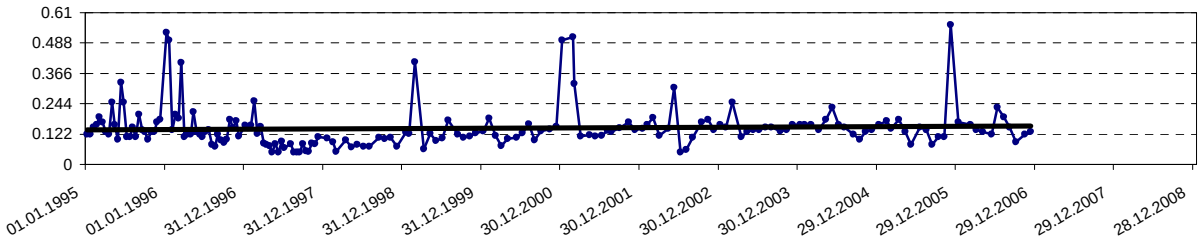


Merná vodivosť [mS.m^{-1}]

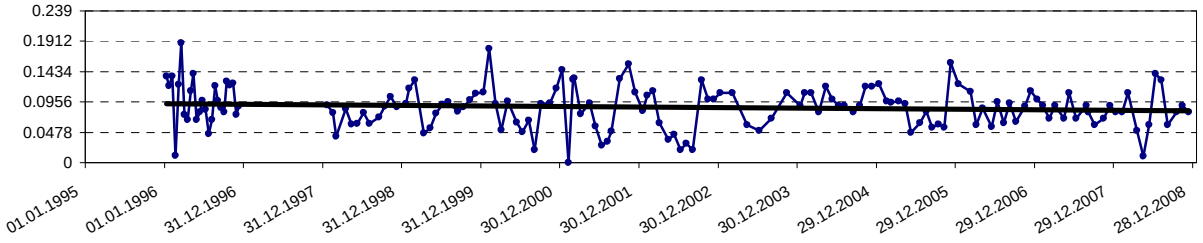


Povodie : Dunaj; D085010D; Tok Dunaj; Szob - Ľavý

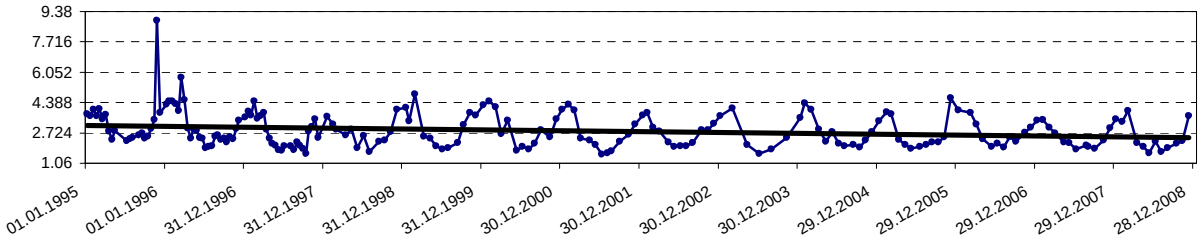
Celkový fosfor [mg.l^{-1}]



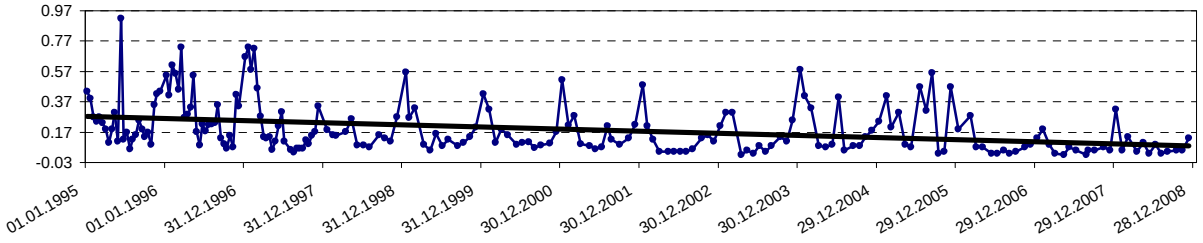
Fosforečnanový fosfor [mg.l^{-1}]



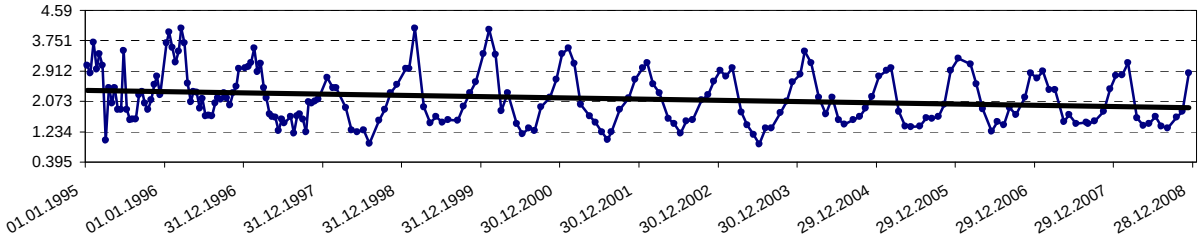
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

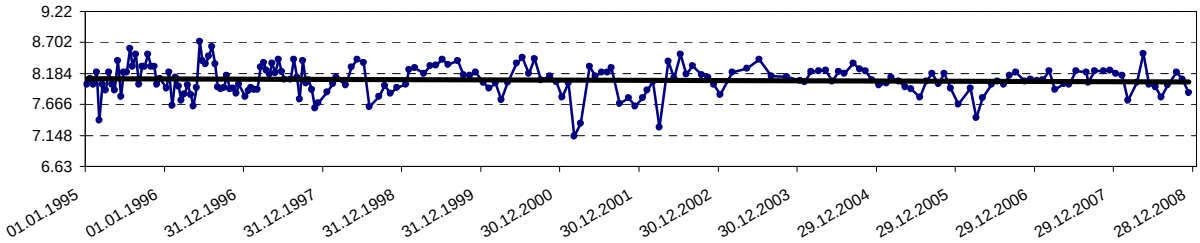


Dusičnanový dusík [mg.l^{-1}]

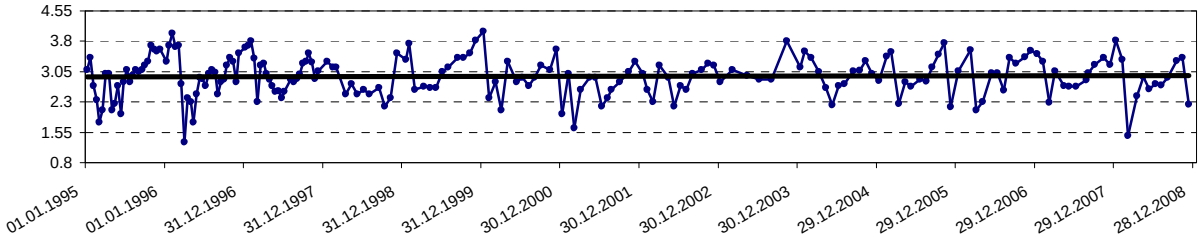


Povodie : Dunaj; D085010D; Tok Dunaj; Szob - Ľavý

Reakcia vody [-]

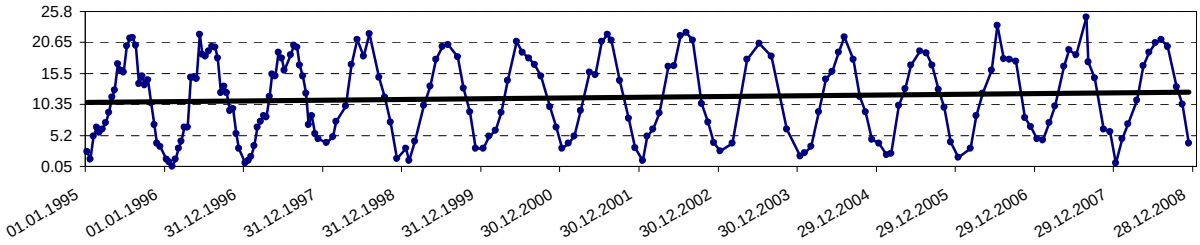


Alkalita celková [mmol.l^{-1}]

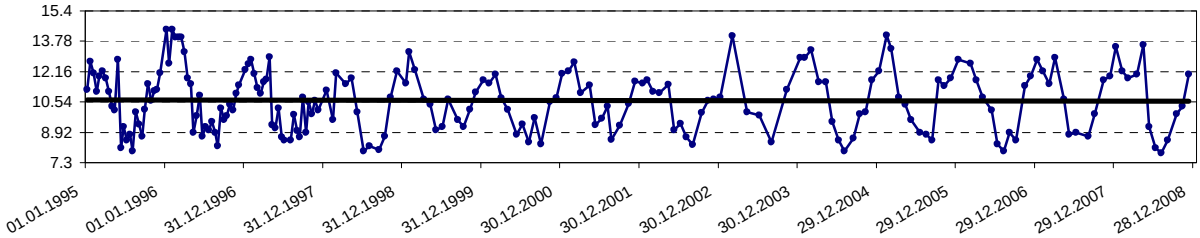


Povodie : Dunaj; D085011D; Tok Dunaj; Szob - stred

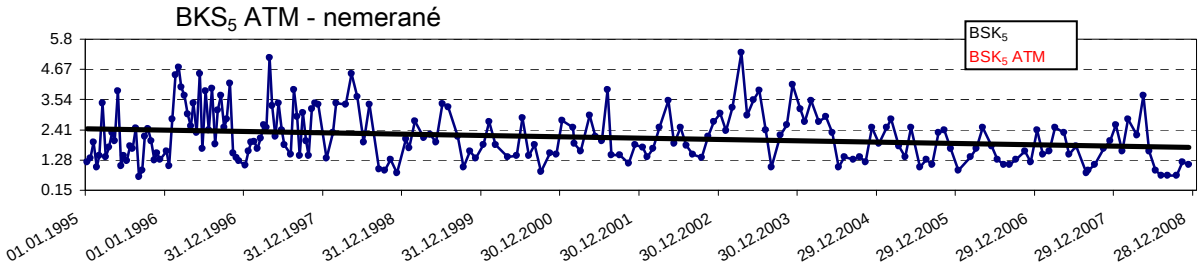
Teplota vody [°C]



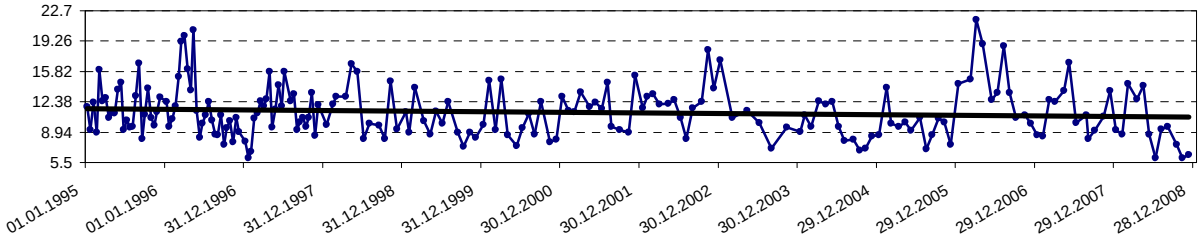
Rozpustený kyslík [mg.l^{-1}]



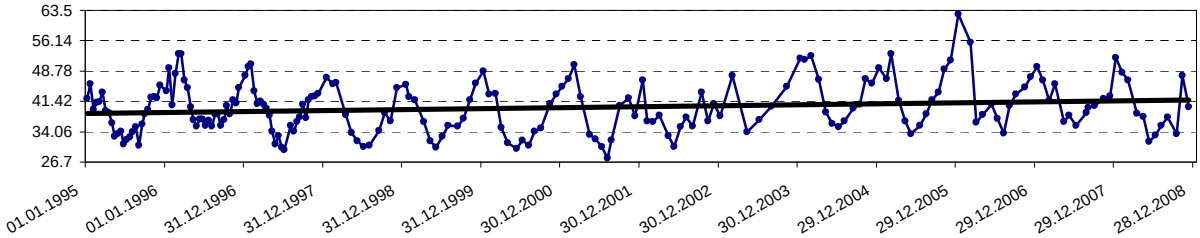
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

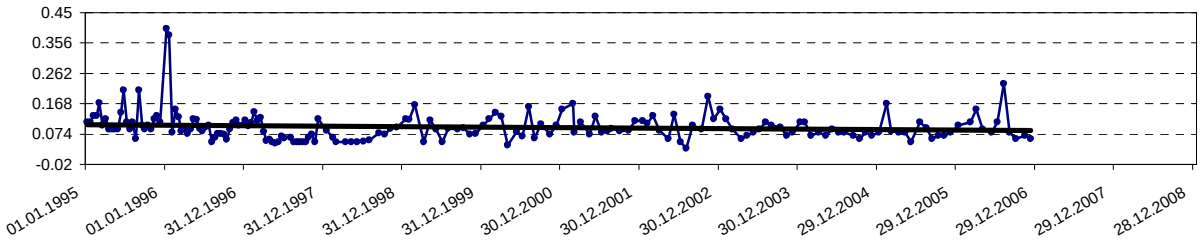


Merná vodivosť [mS.m^{-1}]

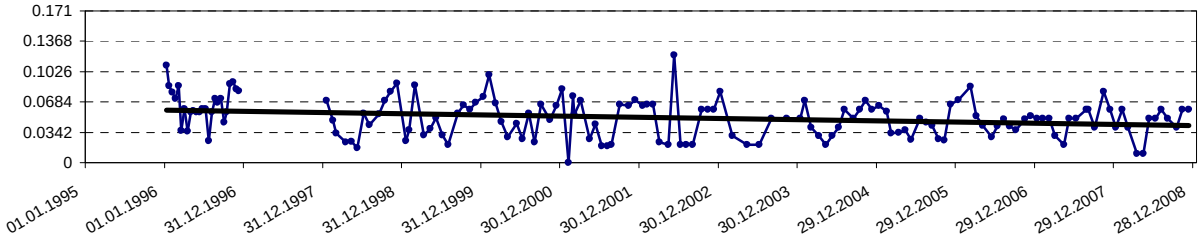


Povodie : Dunaj; D085011D; Tok Dunaj; Szob - stred

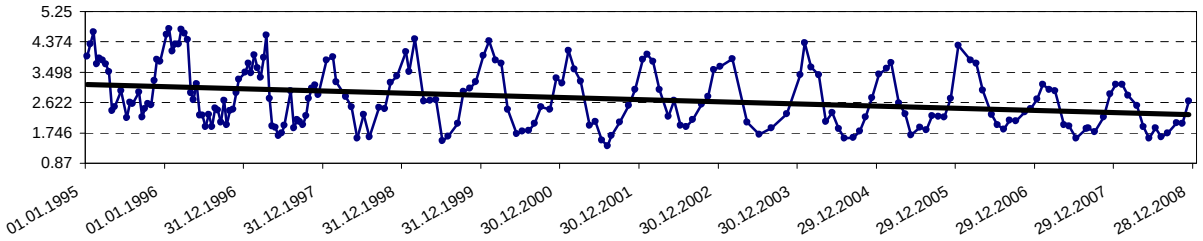
Celkový fosfor [mg.l^{-1}]



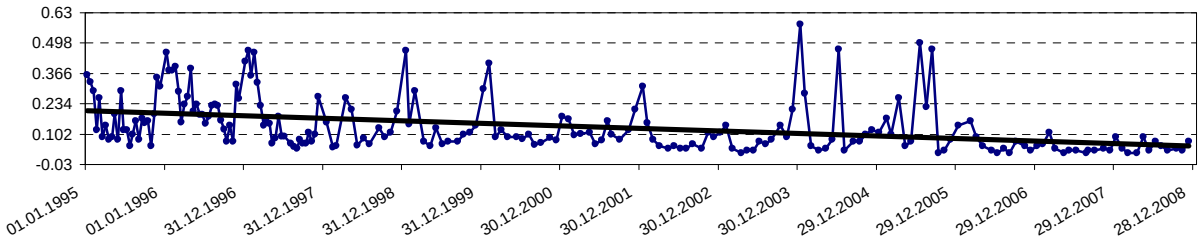
Fosforečnanový fosfor [mg.l^{-1}]



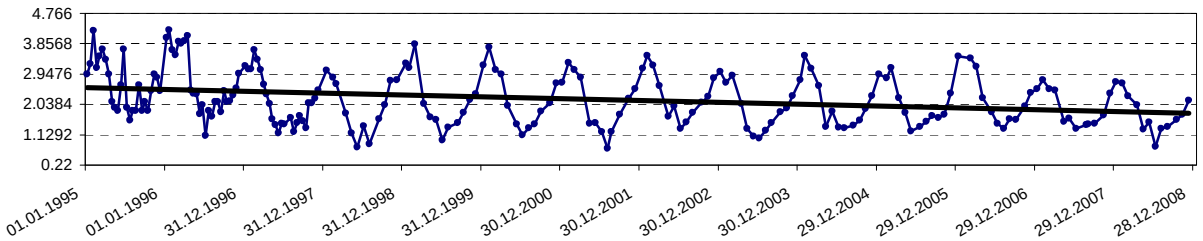
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

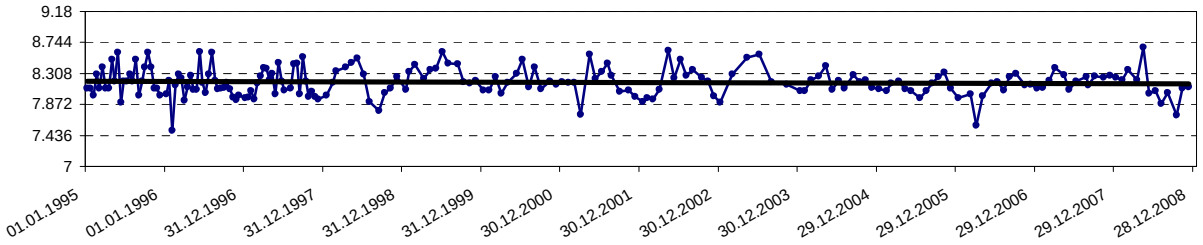


Dusičnanový dusík [mg.l^{-1}]

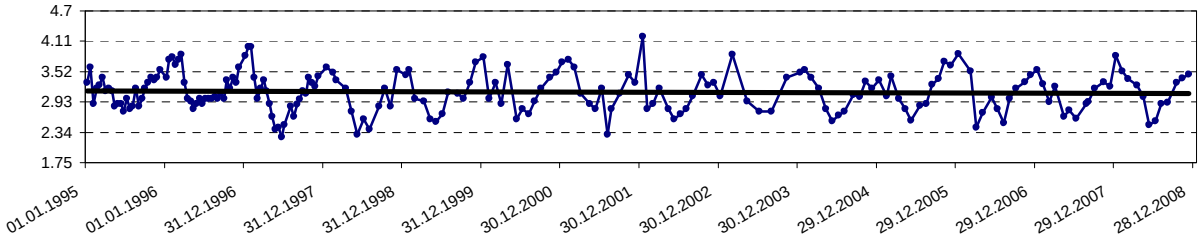


Povodie : Dunaj; D085011D; Tok Dunaj; Szob - stred

Reakcia vody [-]

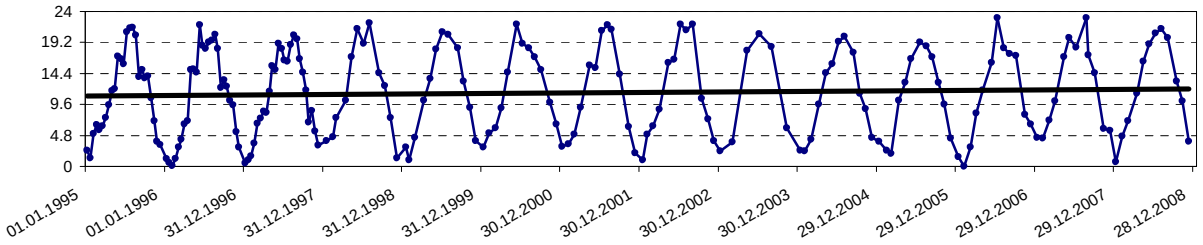


Alkalita celková [mmol.l^{-1}]

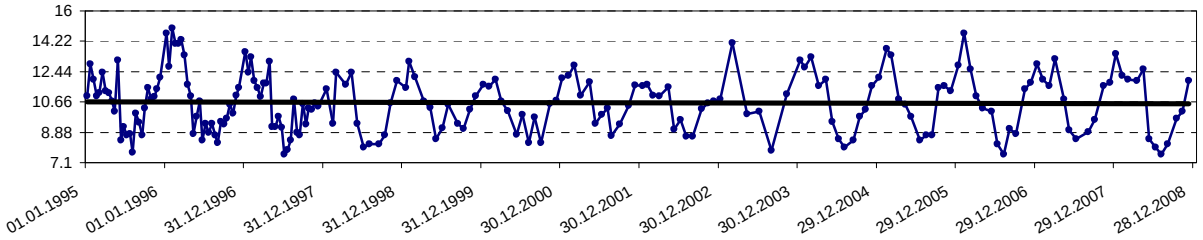


Povodie : Dunaj; D085012D; Tok Dunaj; Szob - pravý

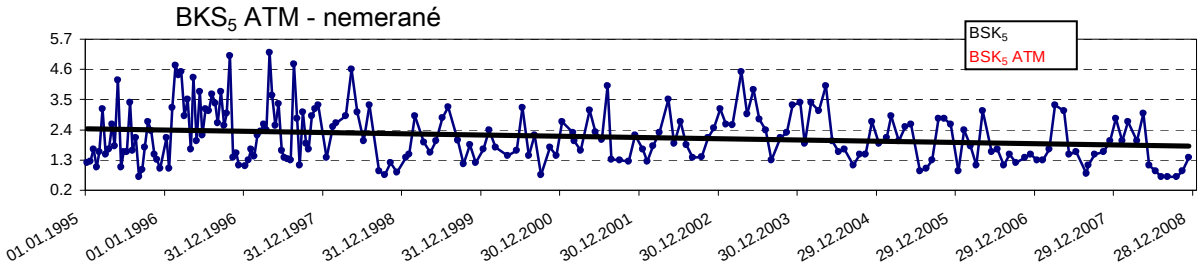
Teplota vody [°C]



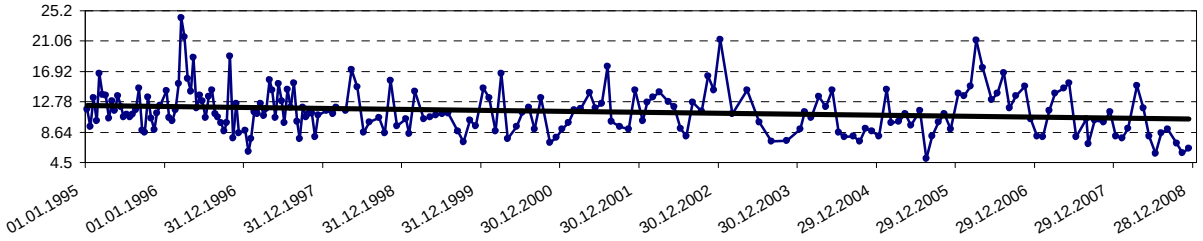
Rozpustený kyslík [mg.l^{-1}]



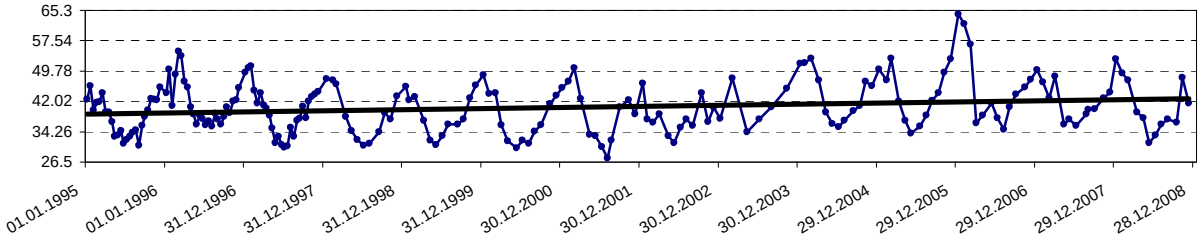
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

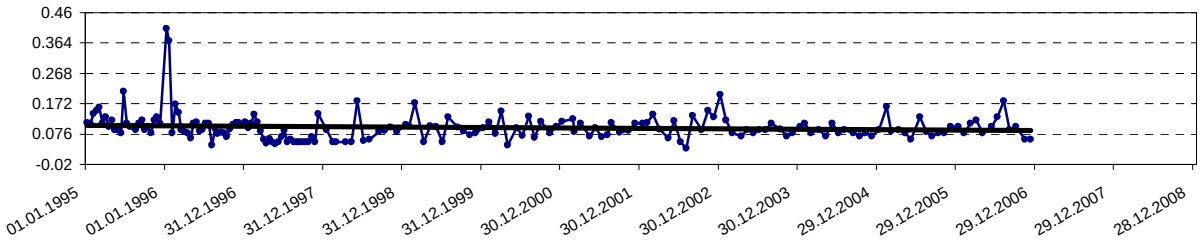


Merná vodivosť [mS.m^{-1}]

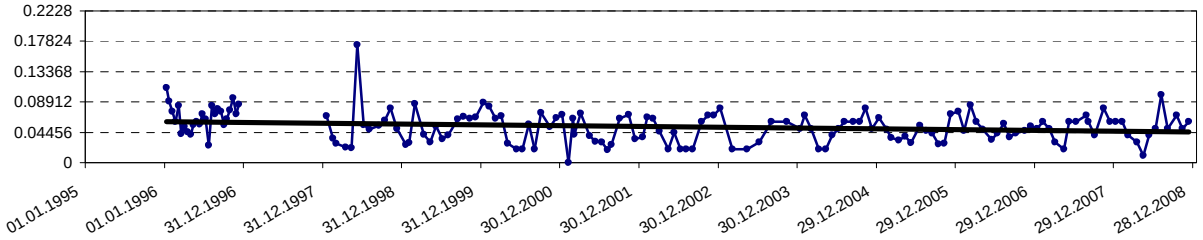


Povodie : Dunaj; D085012D; Tok Dunaj; Szob - pravý

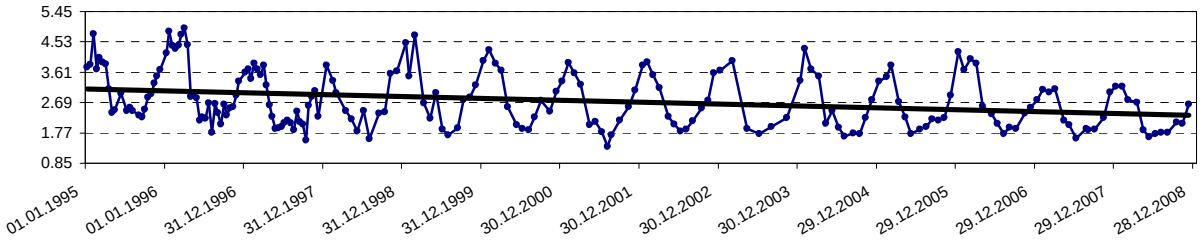
Celkový fosfor [mg.l^{-1}]



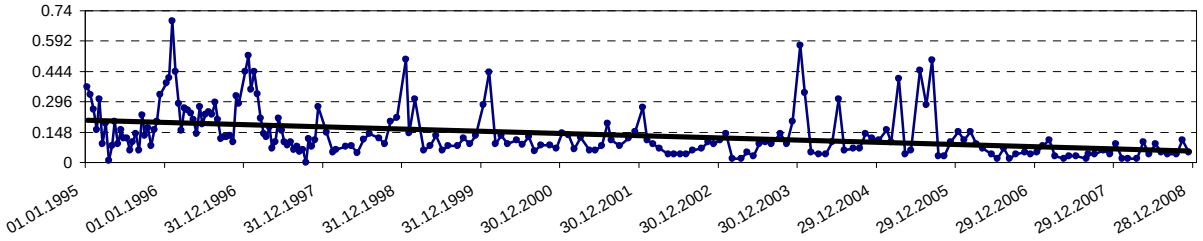
Fosforečnanový fosfor [mg.l^{-1}]



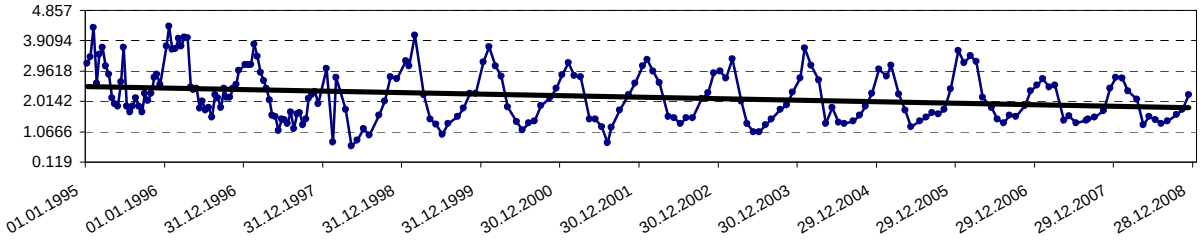
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

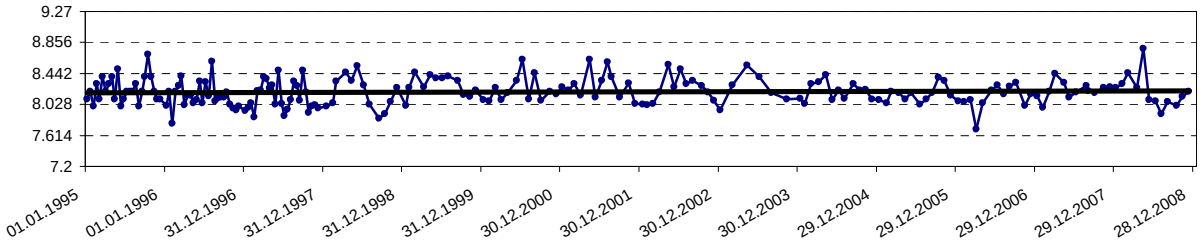


Dusičnanový dusík [mg.l^{-1}]

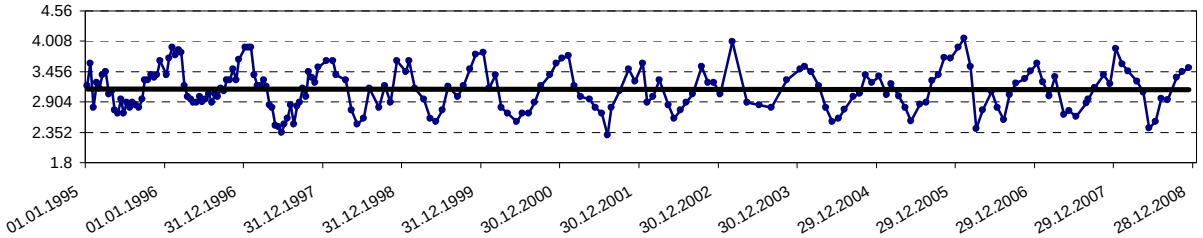


Povodie : Dunaj; D085012D; Tok Dunaj; Szob - pravý

Reakcia vody [-]

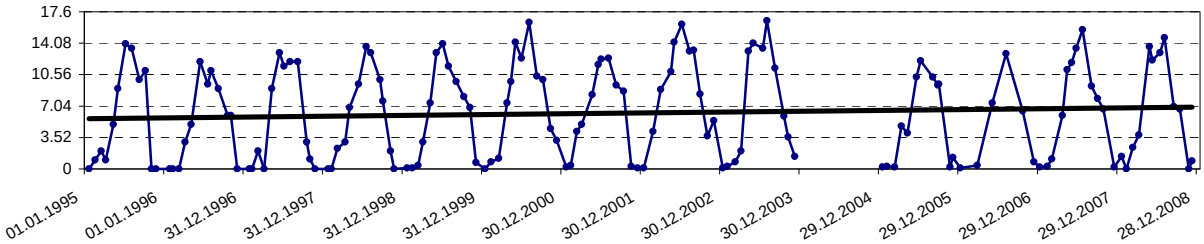


Alkalita celková [mmol.l^{-1}]

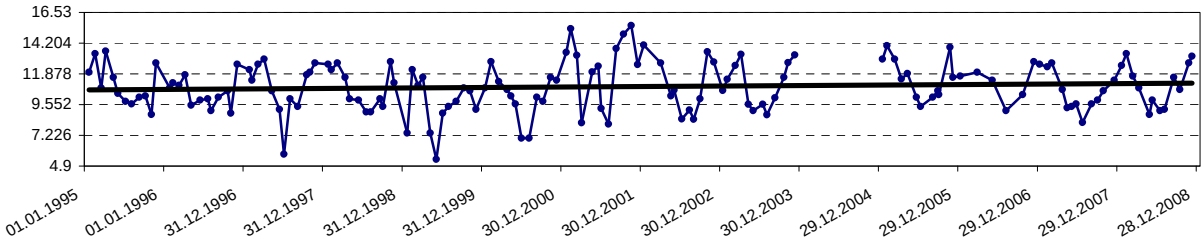


Povodie : Hornád; H005000D; Tok HORNÁD; HRANOVNICA

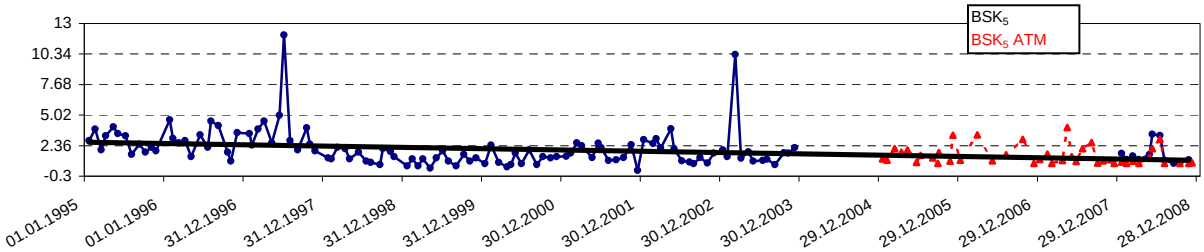
Teplota vody [°C]



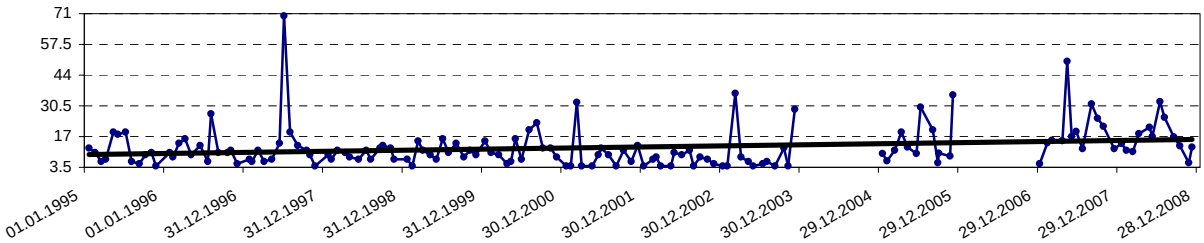
Rozpustený kyslík [mg.l^{-1}]



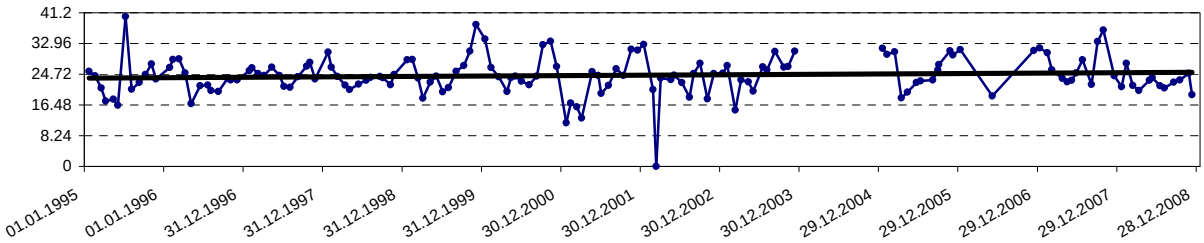
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

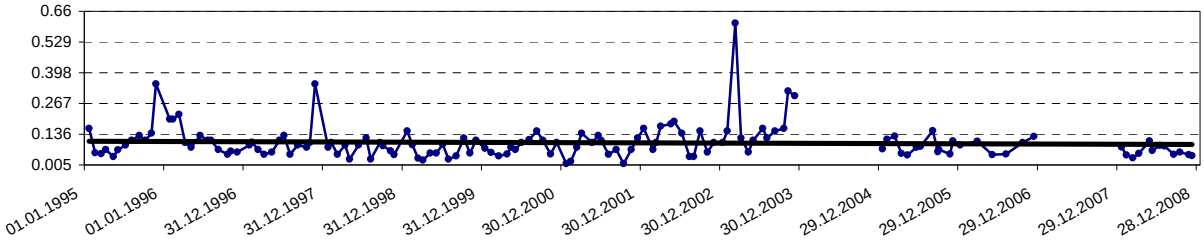


Merná vodivosť [mS.m^{-1}]

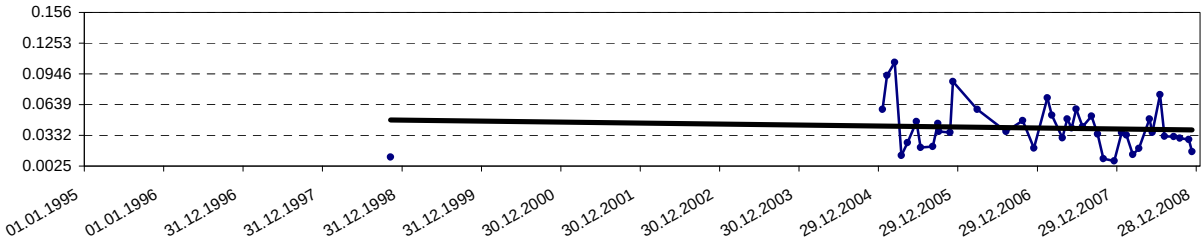


Povodie : Hornád; H005000D; Tok HORNÁD; HRANOVNICA

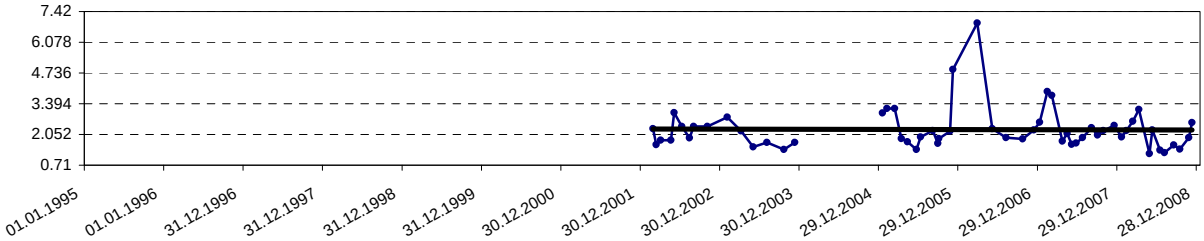
Celkový fosfor [mg.l^{-1}]



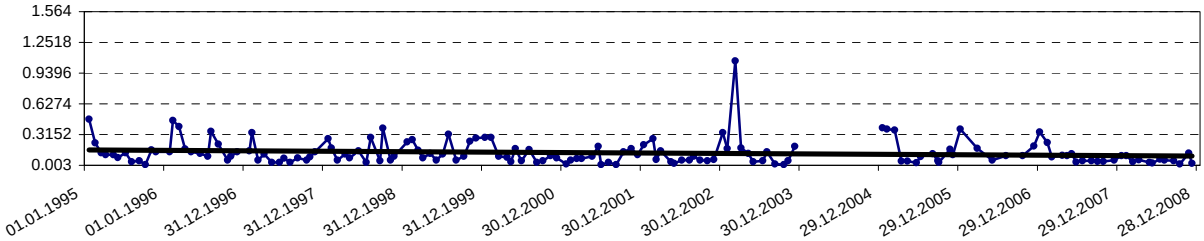
Fosforečnanový fosfor [mg.l^{-1}]



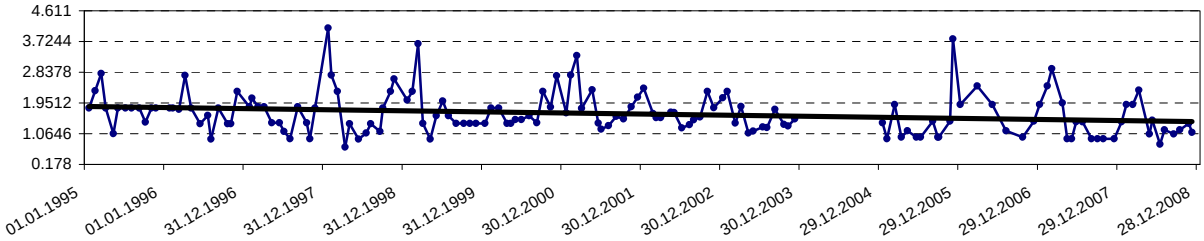
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

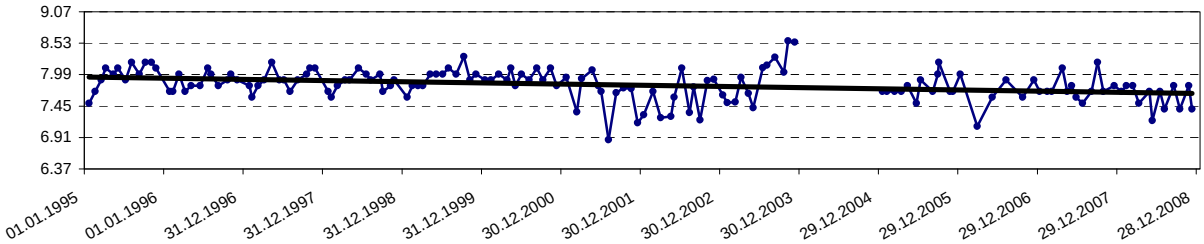


Dusičnanový dusík [mg.l^{-1}]

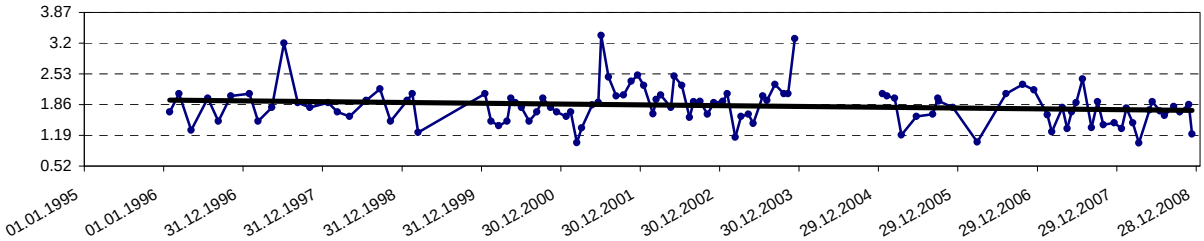


Povodie : Hornád; H005000D; Tok HORNÁD; HRANOVNICA

Reakcia vody [-]

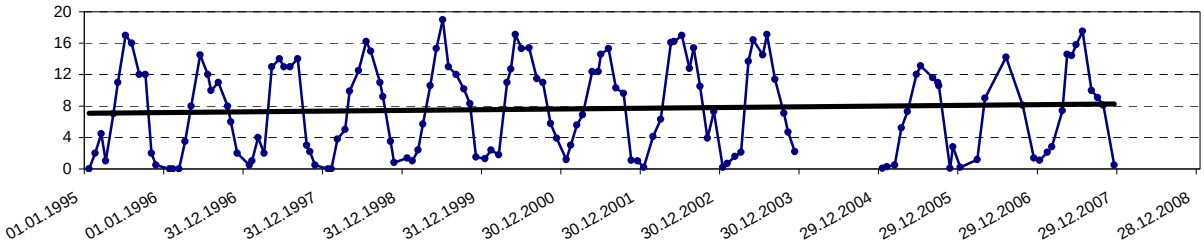


Alkalita celková [mmol.l^{-1}]

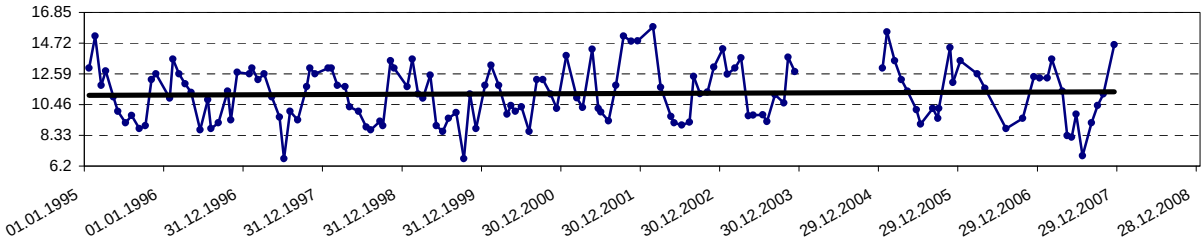


Povodie : Hornád; H038000D; Tok HORNÁD; POD SPIŠ. NOVOU VSOU

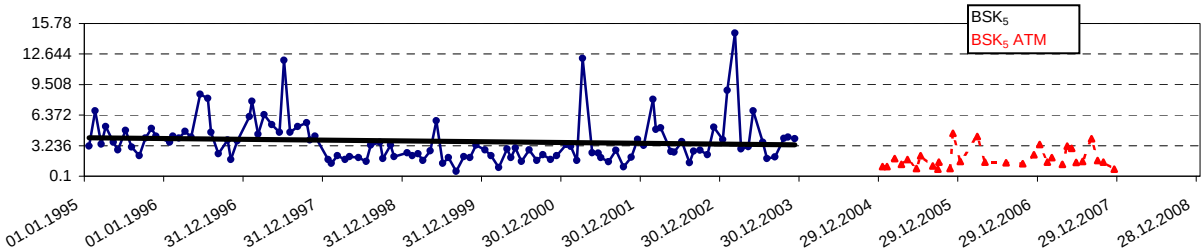
Teplota vody [°C]



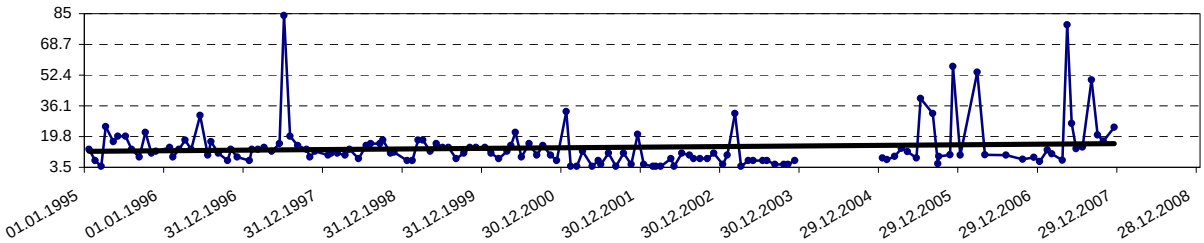
Rozpustený kyslík [mg.l^{-1}]



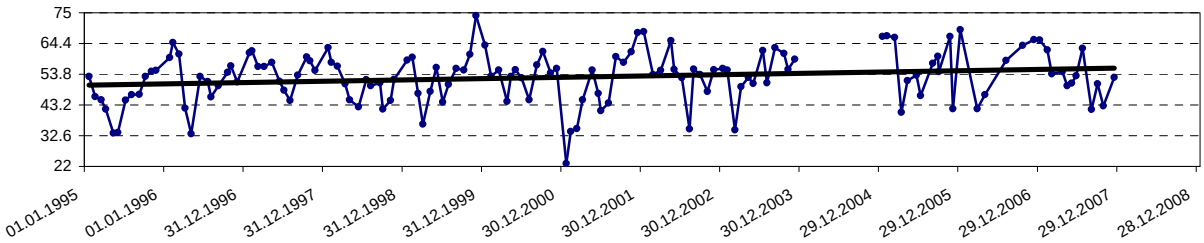
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

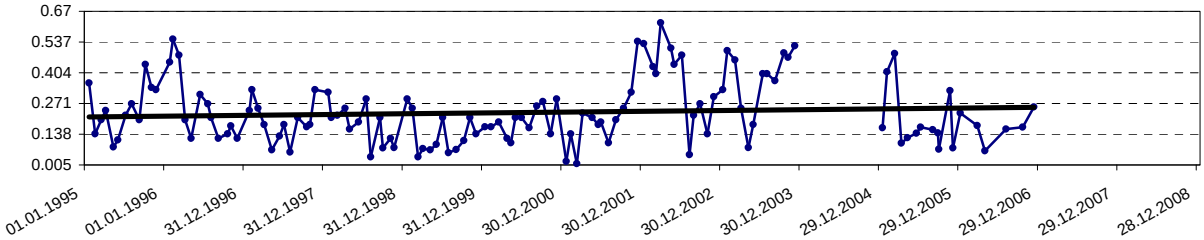


Merná vodivosť [mS.m^{-1}]

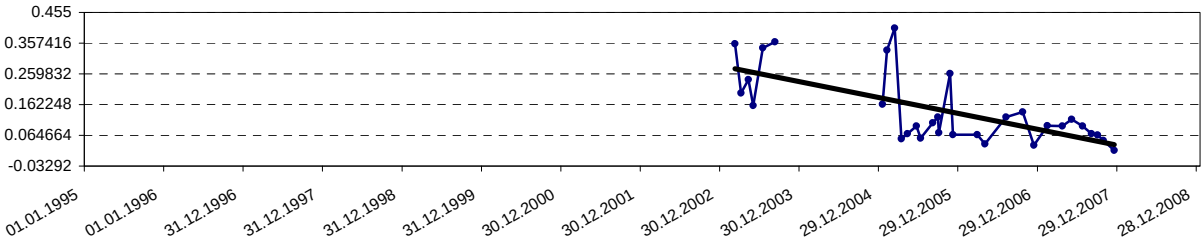


Povodie : Hornád; H038000D; Tok HORNÁD; POD SPIŠ. NOVOU VSOU

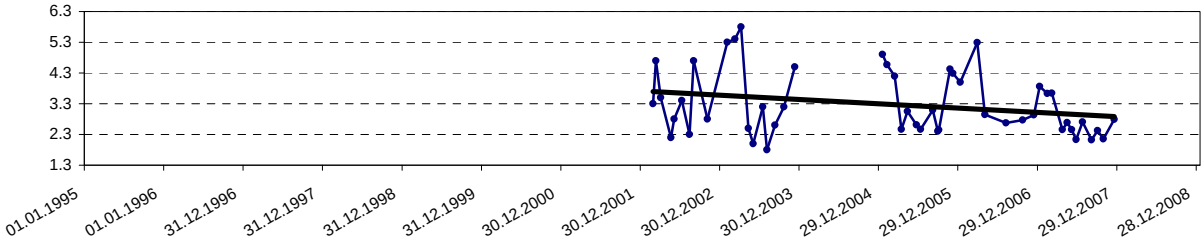
Celkový fosfor [mg.l^{-1}]



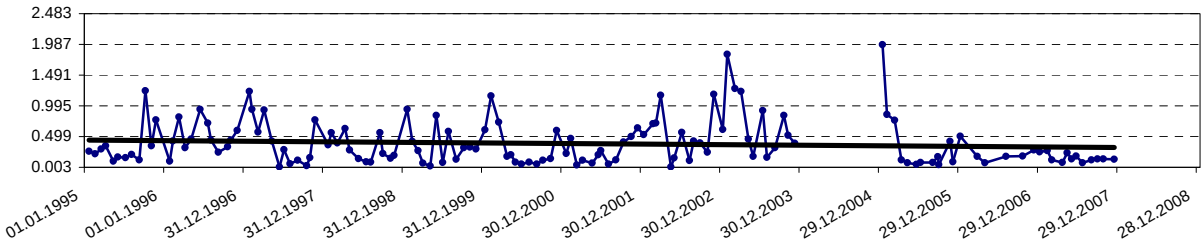
Fosforečnanový fosfor [mg.l^{-1}]



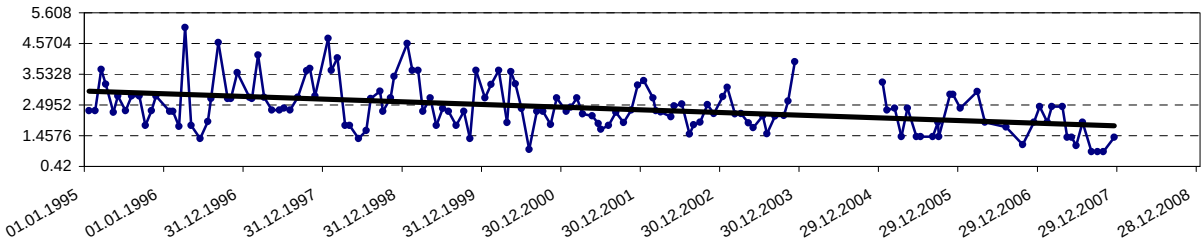
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

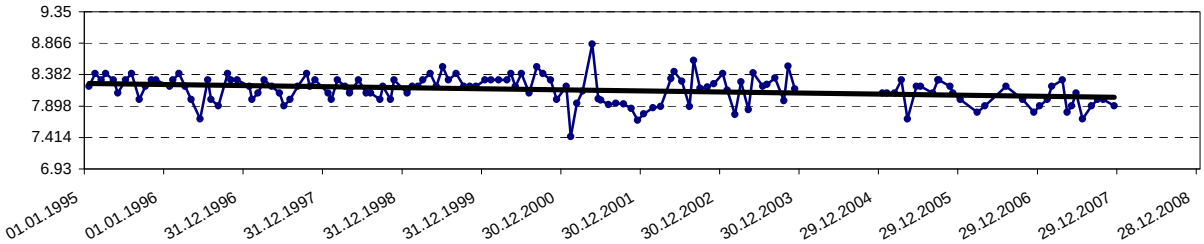


Dusičnanový dusík [mg.l^{-1}]

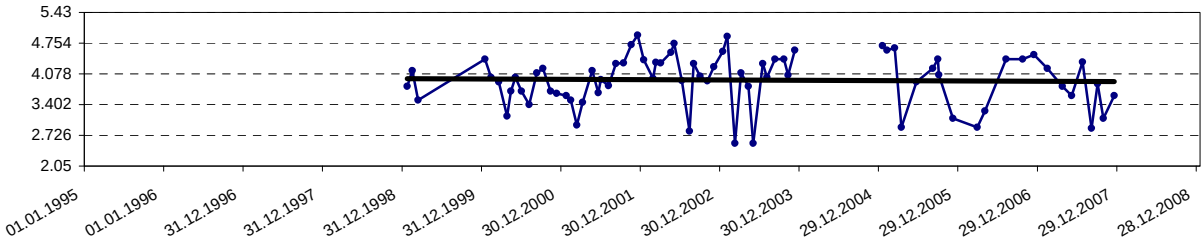


Povodie : Hornád; H038000D; Tok HORNÁD; POD SPIŠ. NOVOU VSOU

Reakcia vody [-]

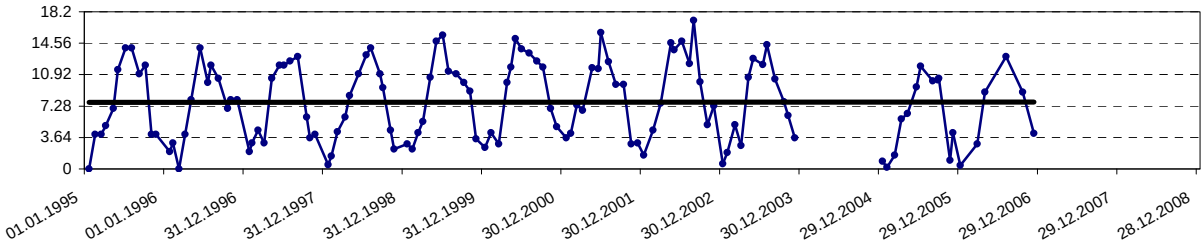


Alkalita celková [mmol.l^{-1}]

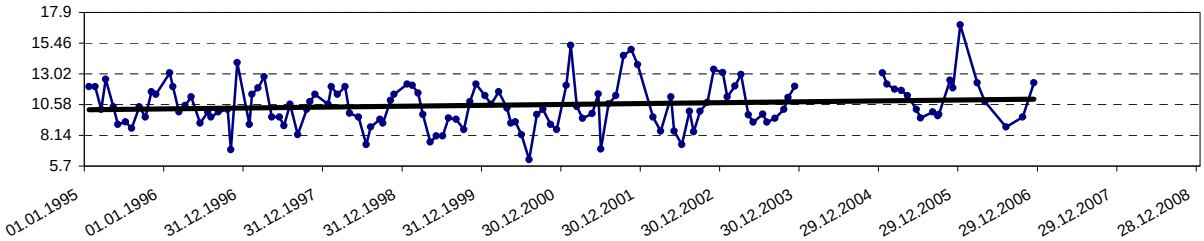


Povodie : Hornád; H038030D; Tok RUDNIANSKY P.-2; ÚSTIE

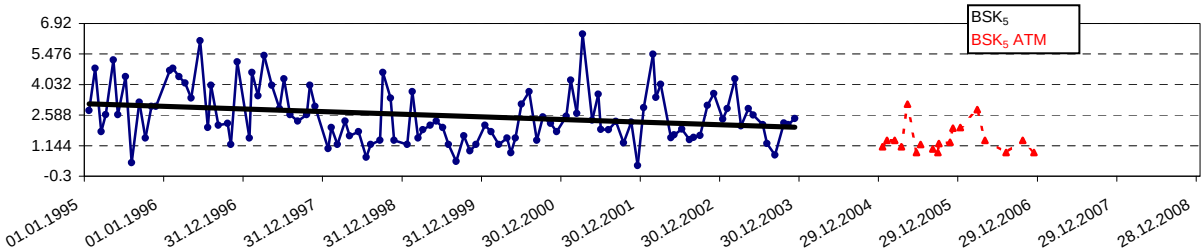
Teplota vody [°C]



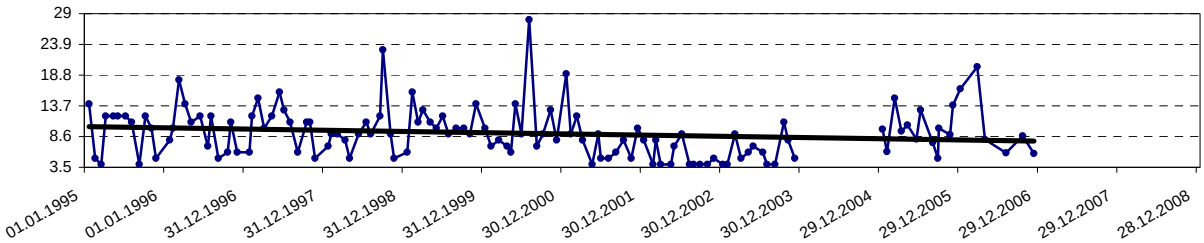
Rozpustený kyslík [mg.l^{-1}]



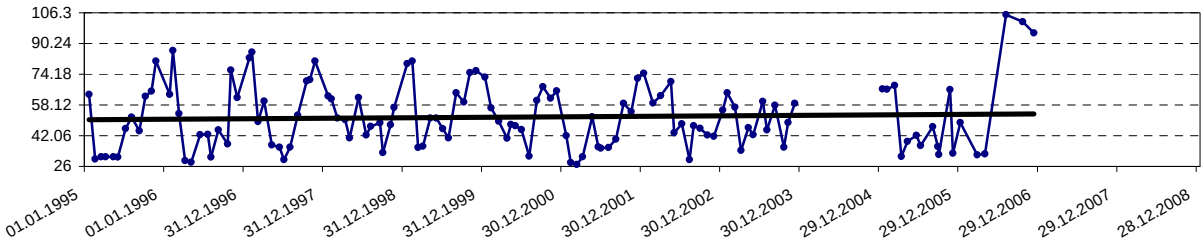
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

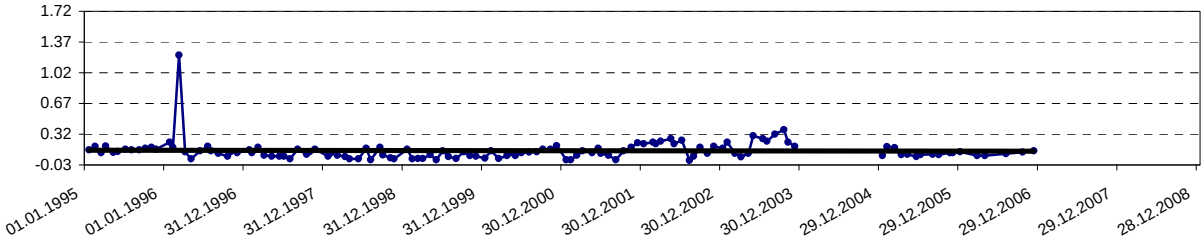


Merná vodivosť [mS.m^{-1}]

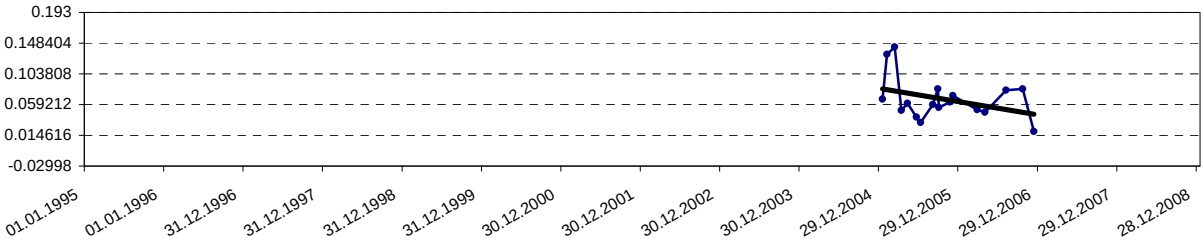


Povodie : Hornád; H038030D; Tok RUDNIANSKY P.-2; ÚSTIE

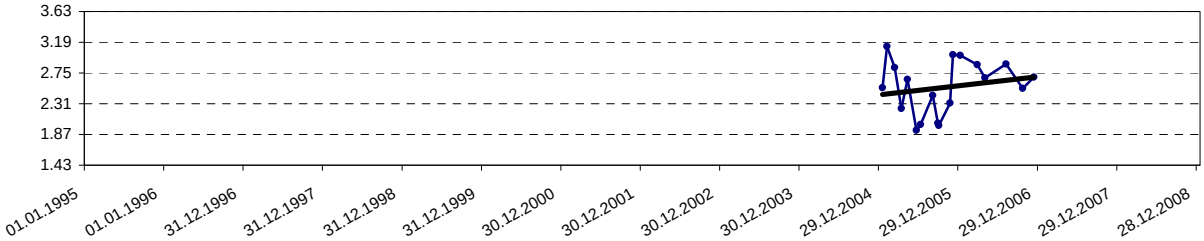
Celkový fosfor [mg.l^{-1}]



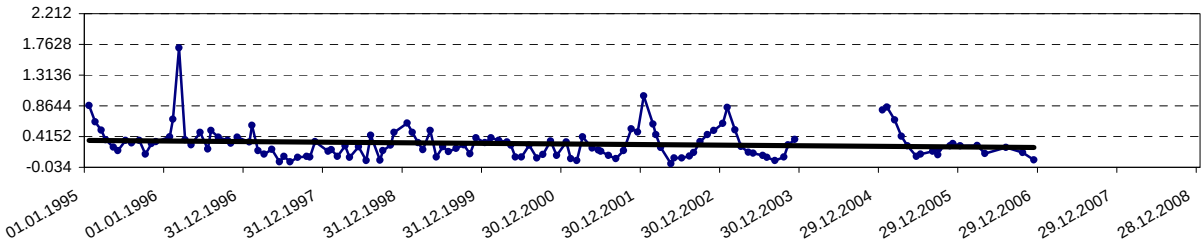
Fosforečnanový fosfor [mg.l^{-1}]



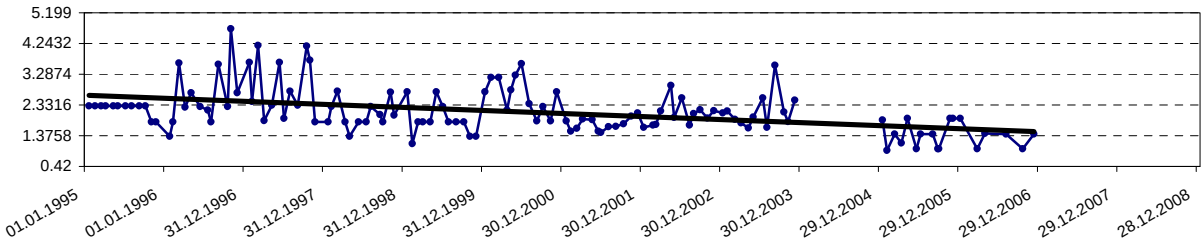
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

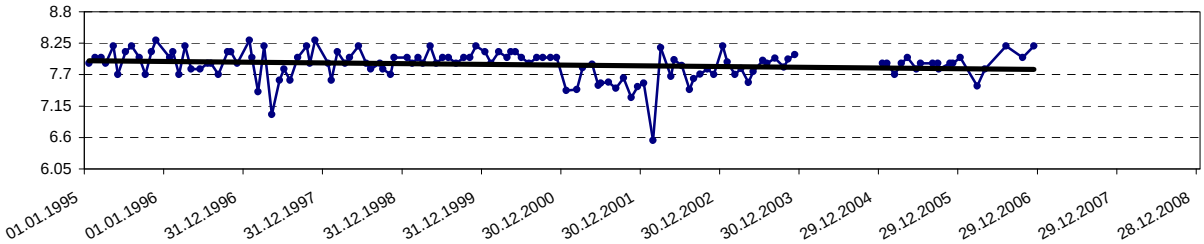


Dusičnanový dusík [mg.l^{-1}]

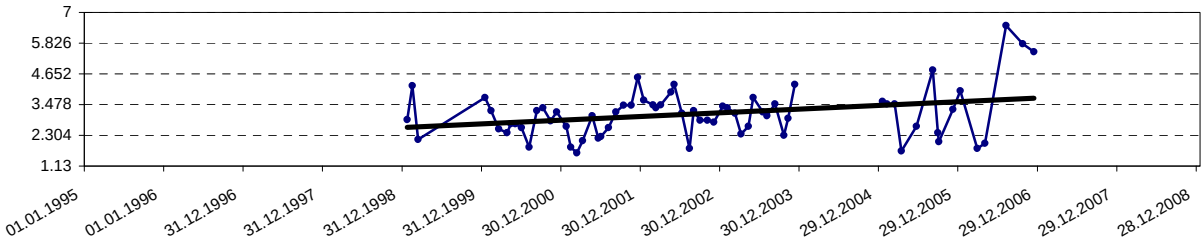


Povodie : Hornád; H038030D; Tok RUDNIANSKY P.-2; ÚSTIE

Reakcia vody [-]

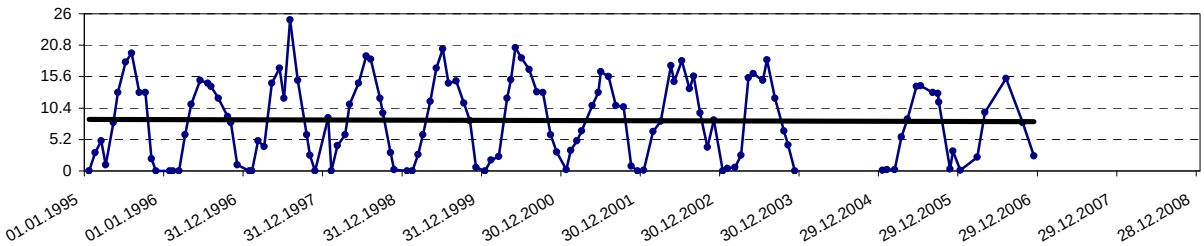


Alkalita celková [mmol.l^{-1}]

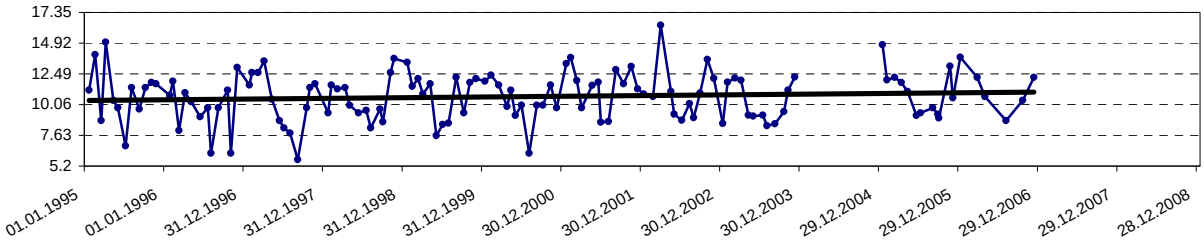


Povodie : Hornád; H082000D; Tok HORNÁD; KOLINOVCE

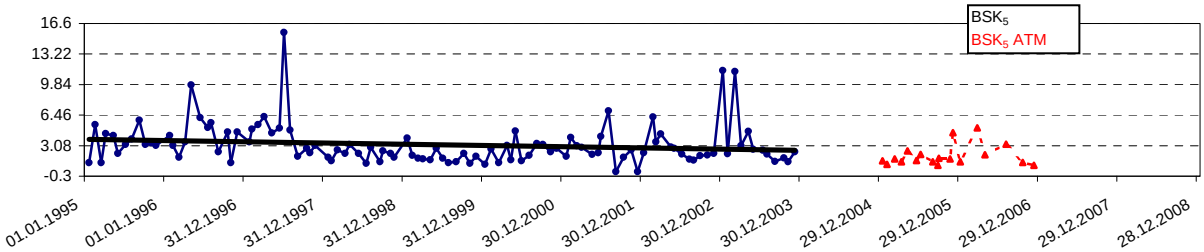
Teplota vody [°C]



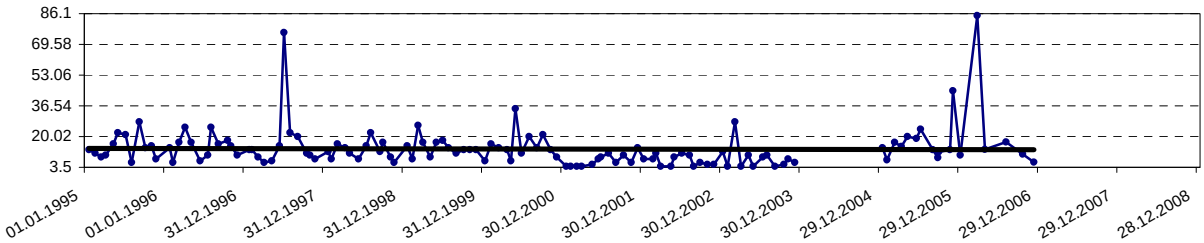
Rozpustený kyslík [mg.l^{-1}]



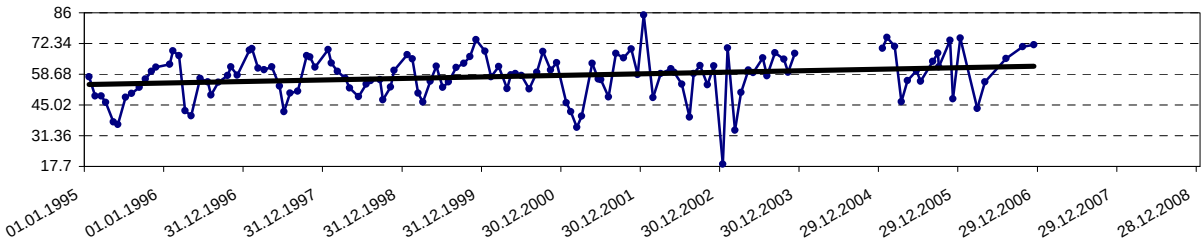
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

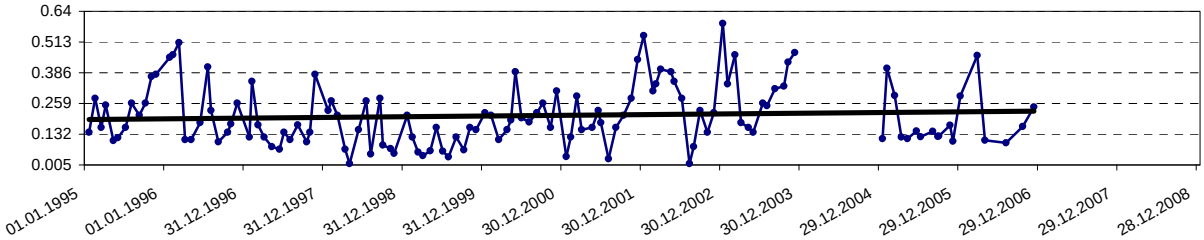


Merná vodivosť [mS.m^{-1}]

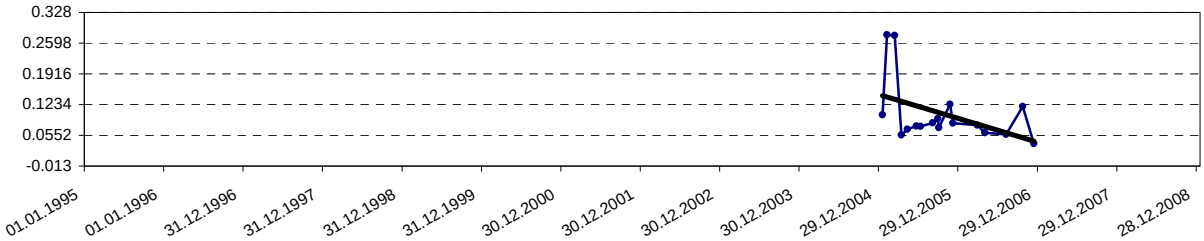


Povodie : Hornád; H082000D; Tok HORNÁD; KOLINOVCE

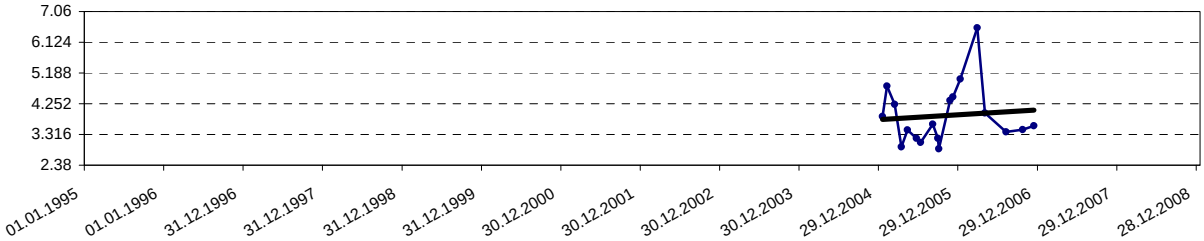
Celkový fosfor [mg.l^{-1}]



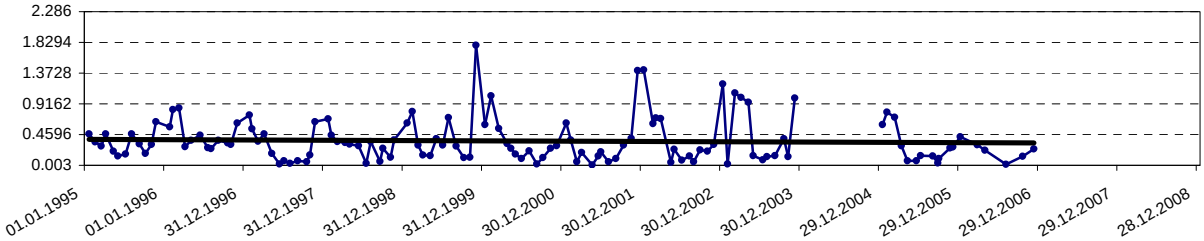
Fosforečnanový fosfor [mg.l^{-1}]



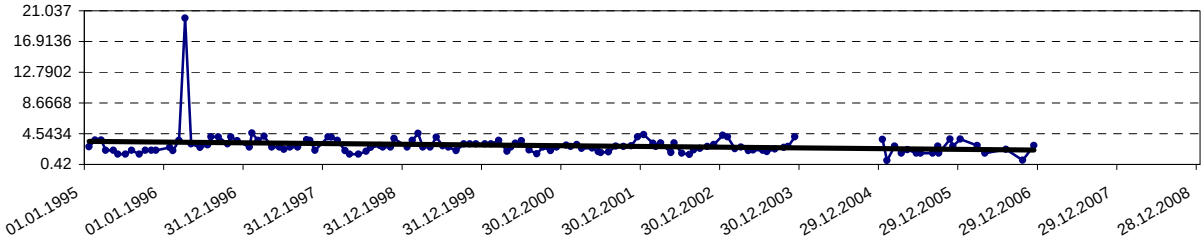
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

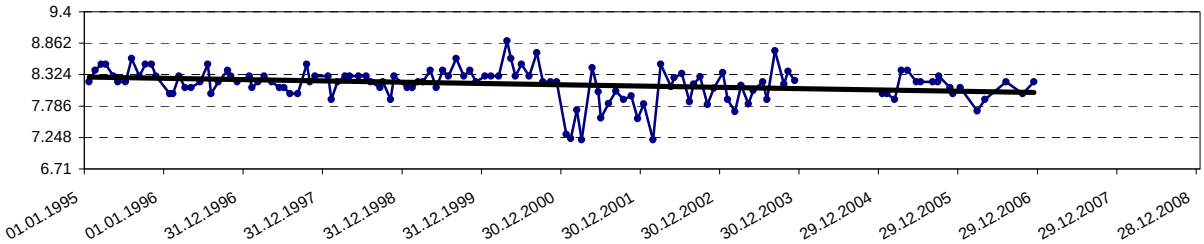


Dusičnanový dusík [mg.l^{-1}]

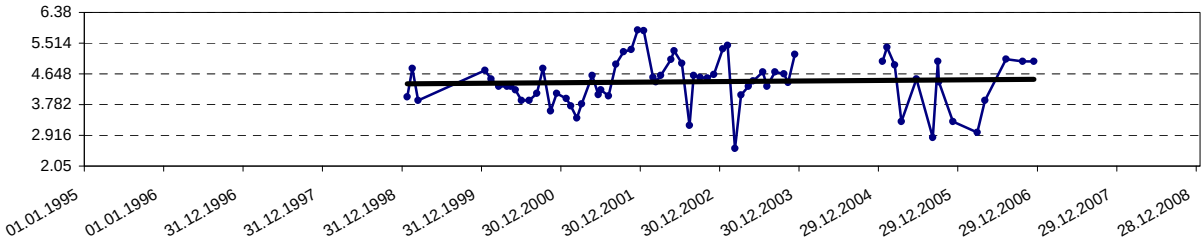


Povodie : Hornád; H082000D; Tok HORNÁD; KOLINOVCE

Reakcia vody [-]

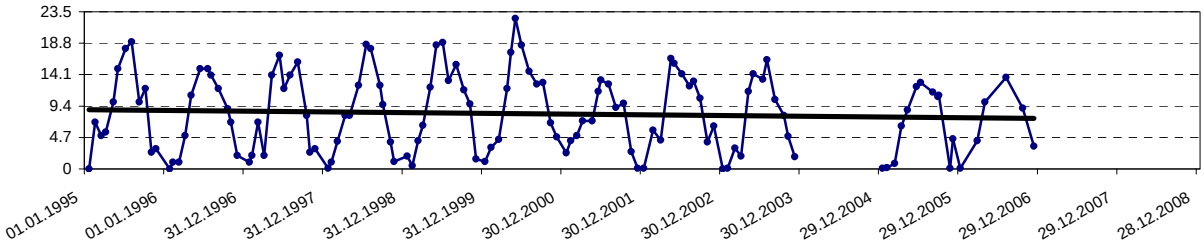


Alkalita celková [mmol.l^{-1}]

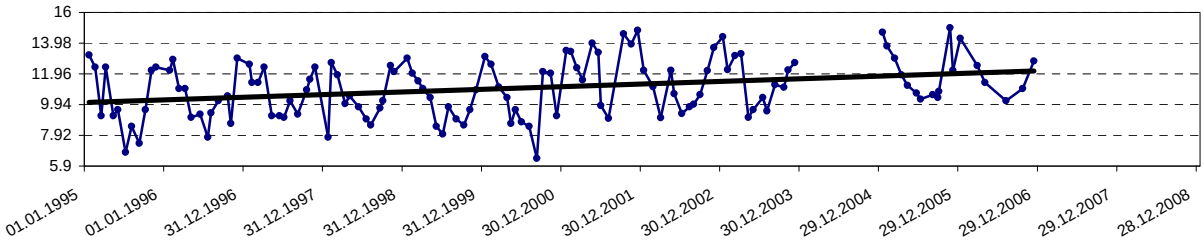


Povodie : Hornád; H085000D; Tok SLOVINSKÝ POTOK ; ÚSTIE

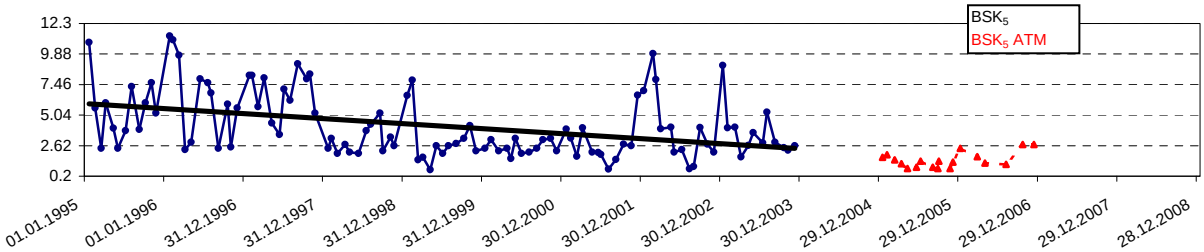
Teplota vody [°C]



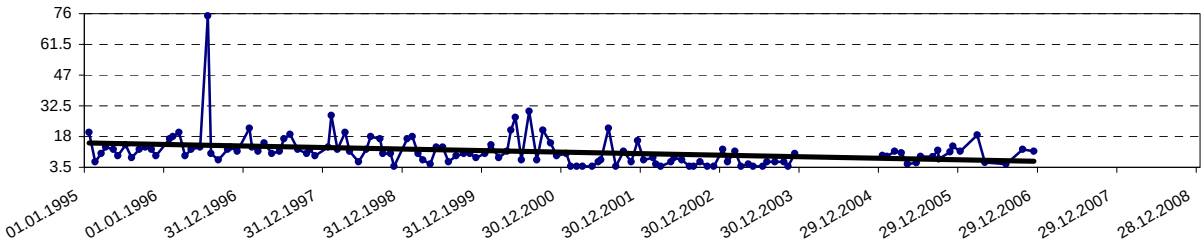
Rozpustený kyslík [mg.l^{-1}]



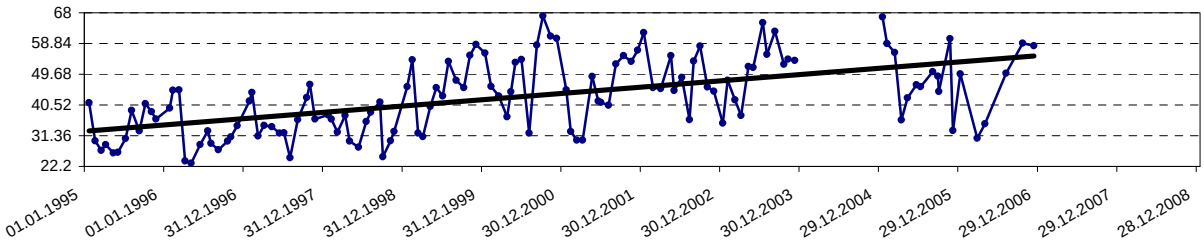
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

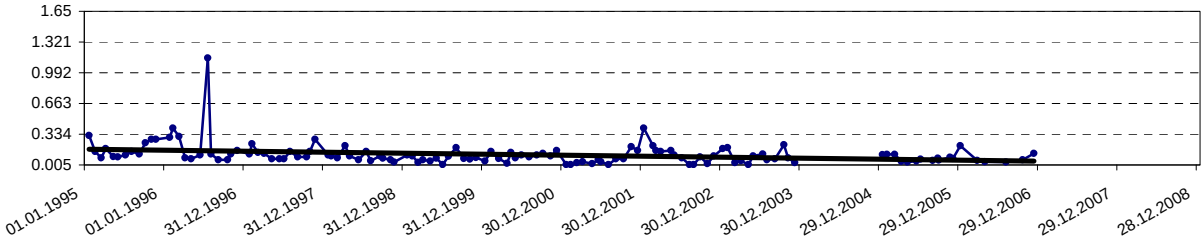


Merná vodivosť [mS.m^{-1}]

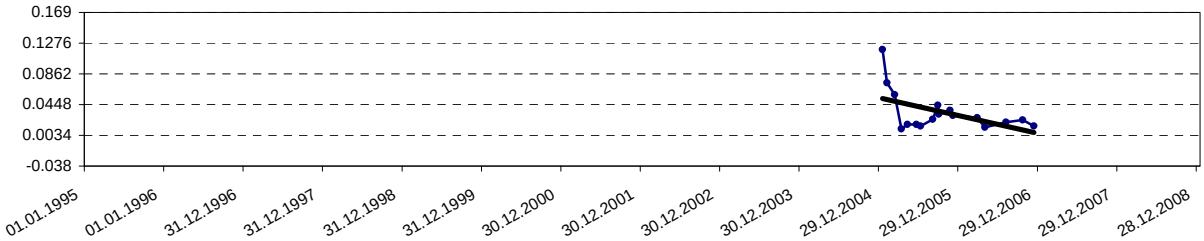


Povodie : Hornád; H085000D; Tok SLOVINSKÝ POTOK ; ÚSTIE

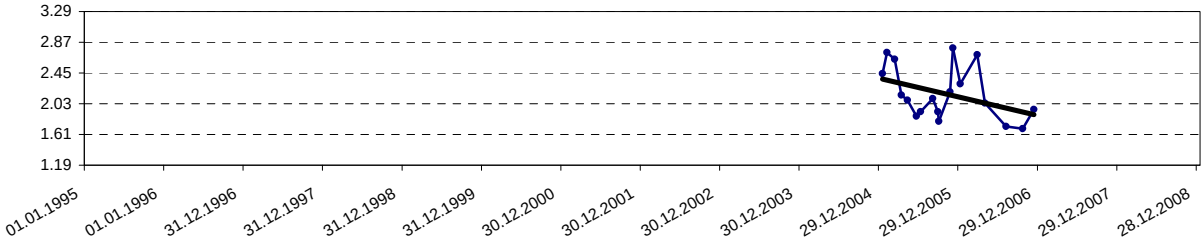
Celkový fosfor [mg.l^{-1}]



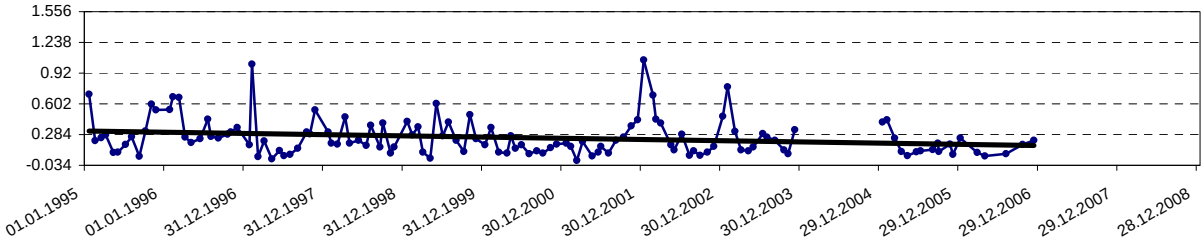
Fosforečnanový fosfor [mg.l^{-1}]



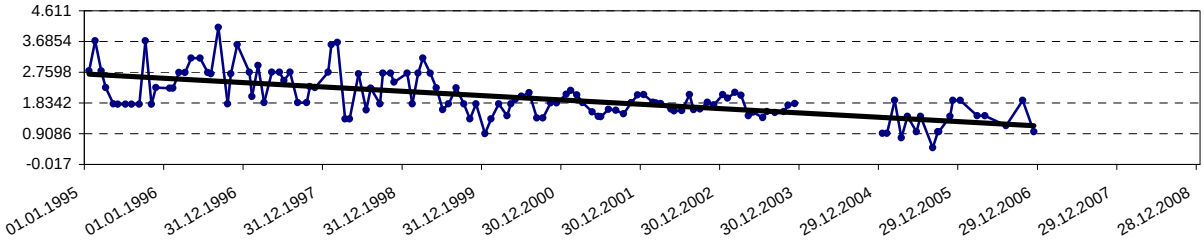
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

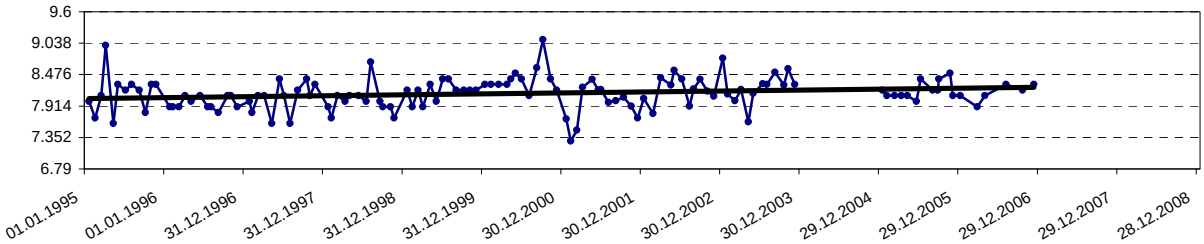


Dusičnanový dusík [mg.l^{-1}]

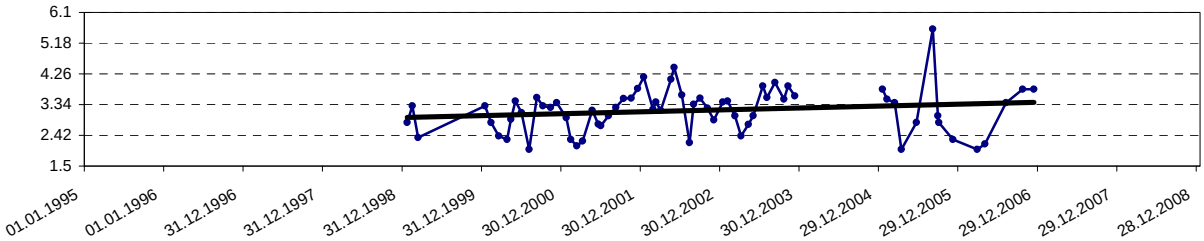


Povodie : Hornád; H085000D; Tok SLOVINSKÝ POTOK ; ÚSTIE

Reakcia vody [-]

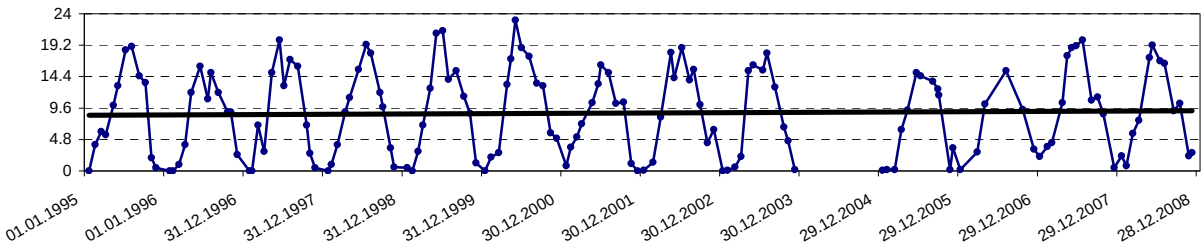


Alkalita celková [mmol.l^{-1}]

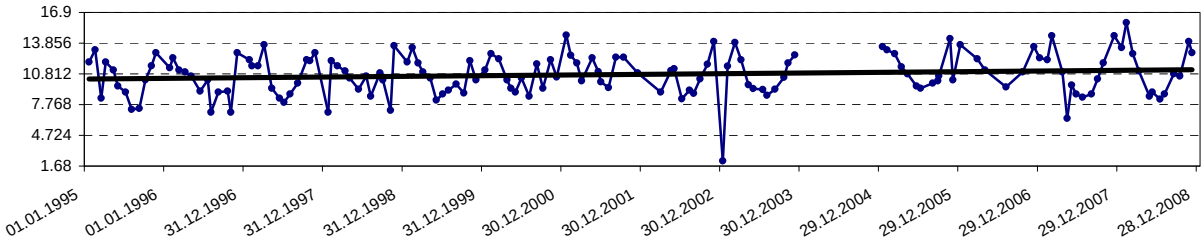


Povodie : Hornád; H091000D; Tok HORNÁD ; POD KLUKNAVOU

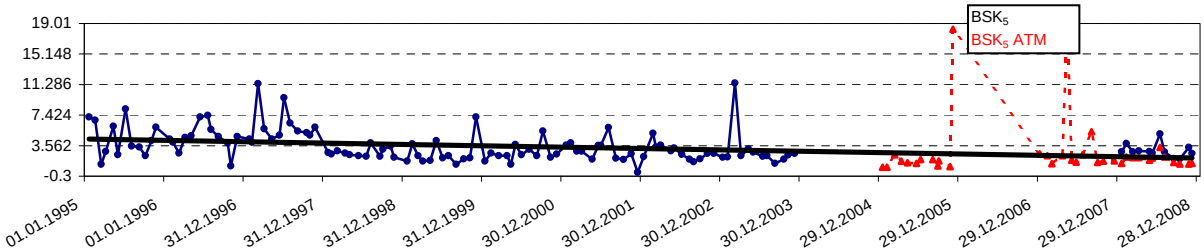
Teplota vody [°C]



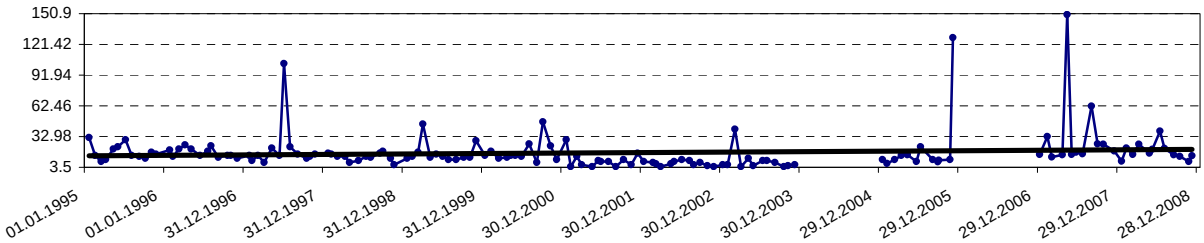
Rozpustený kyslík [mg.l^{-1}]



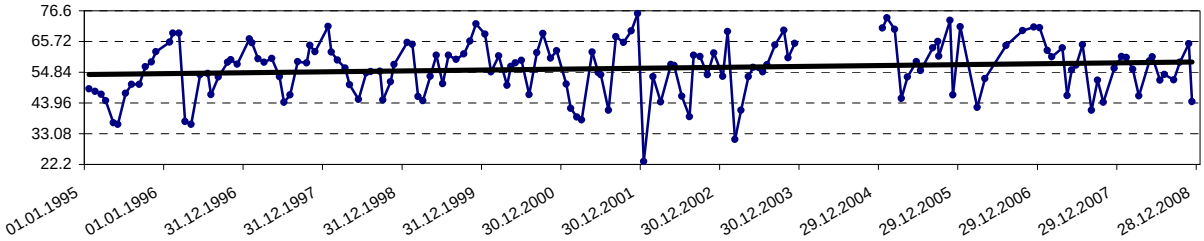
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

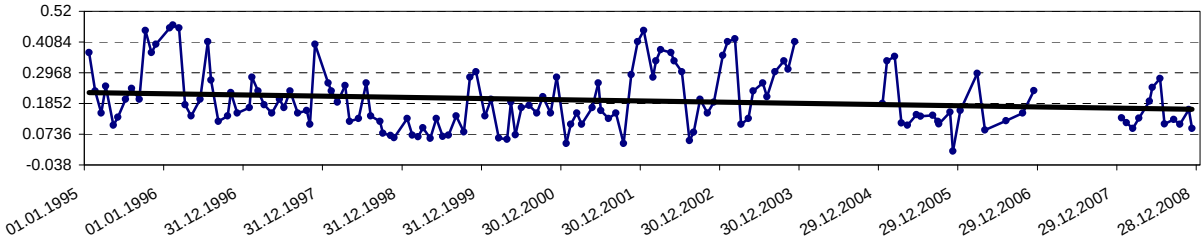


Merná vodivosť [mS.m^{-1}]

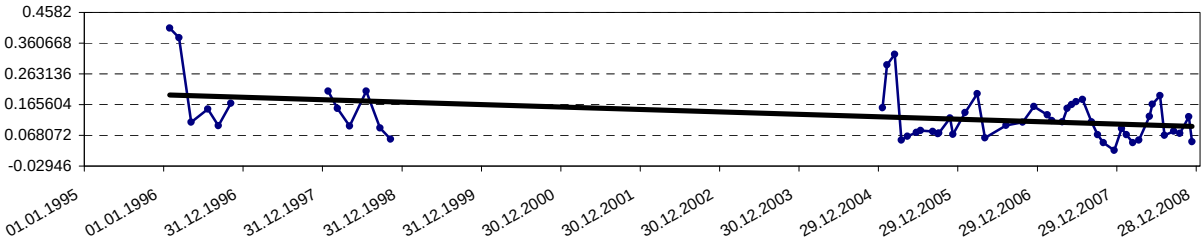


Povodie : Hornád; H091000D; Tok HORNÁD ; POD KLUKNAVOU

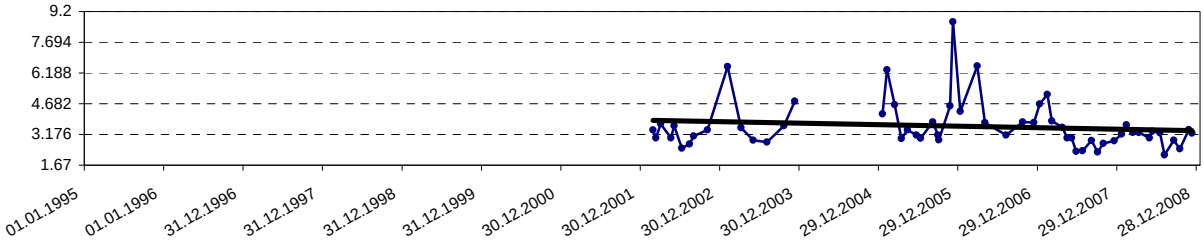
Celkový fosfor [mg.l^{-1}]



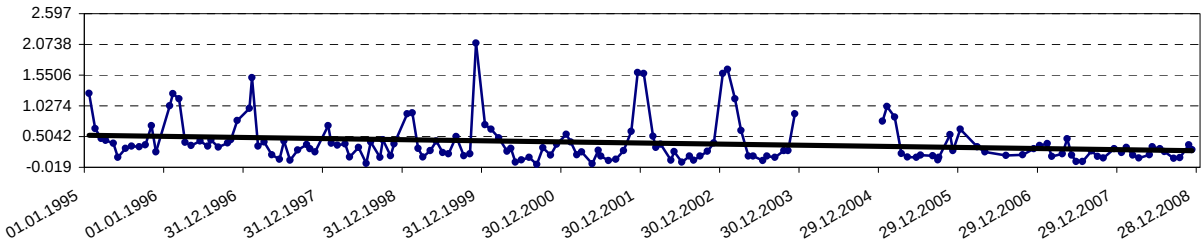
Fosforečnanový fosfor [mg.l^{-1}]



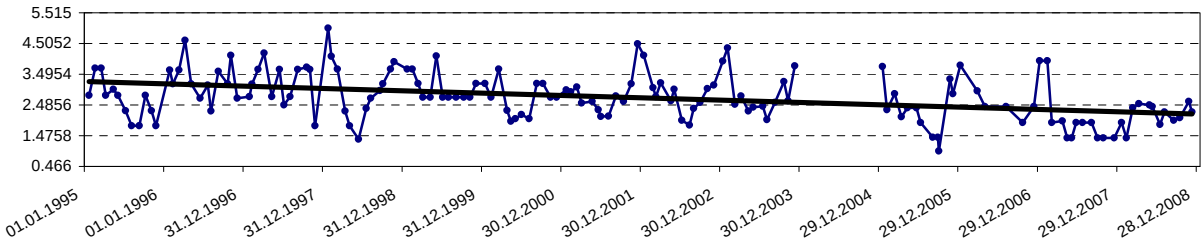
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

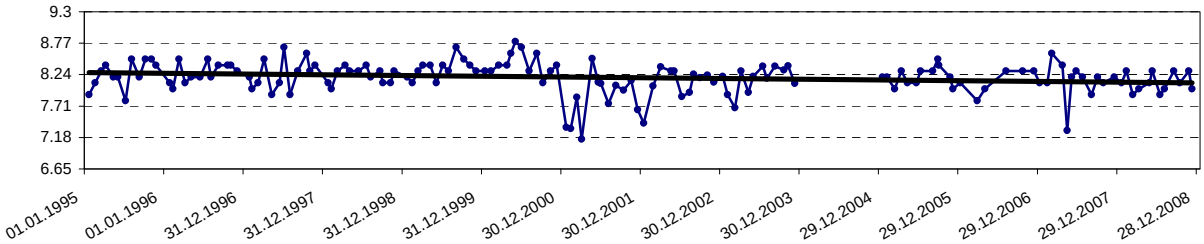


Dusičnanový dusík [mg.l^{-1}]

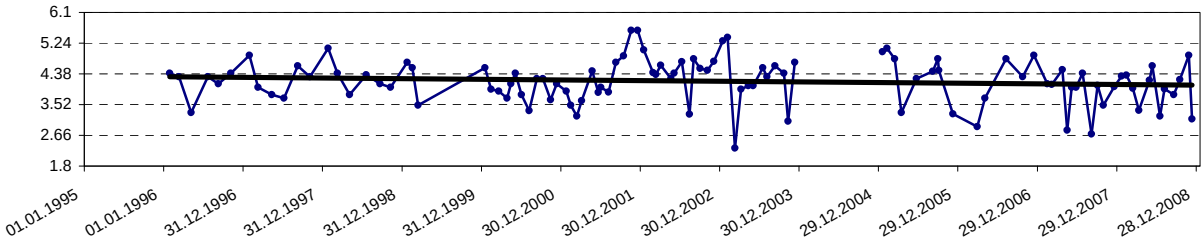


Povodie : Hornád; H091000D; Tok HORNÁD ; POD KLUKNAVOU

Reakcia vody [-]

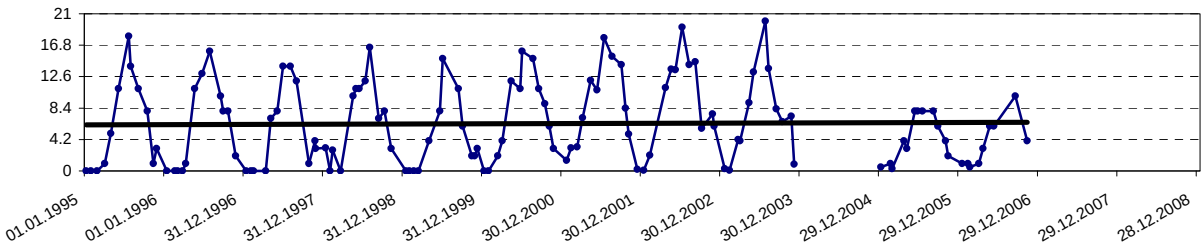


Alkalita celková [mmol.l^{-1}]

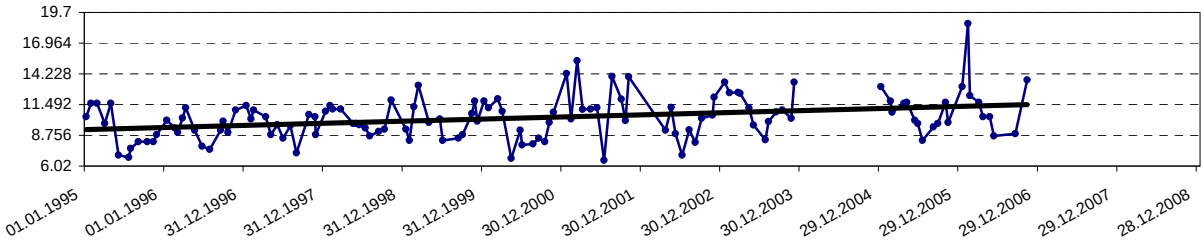


Povodie : Hornád; H109000D; Tok SMOLNÍK-1; ÚSTIE

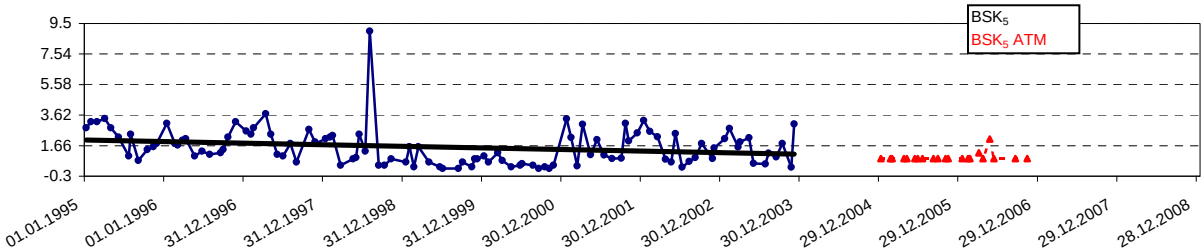
Teplota vody [°C]



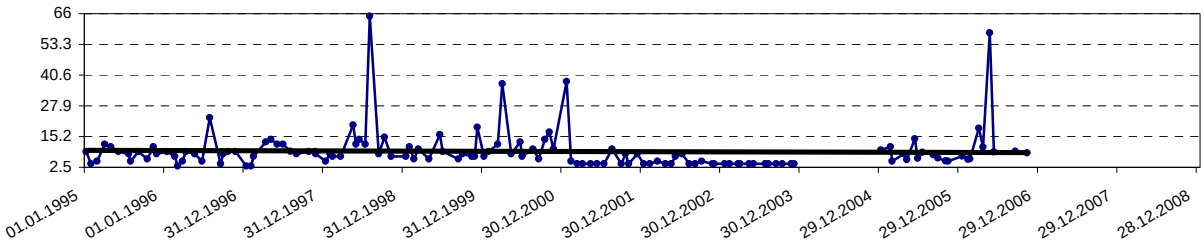
Rozpustený kyslík [mg.l^{-1}]



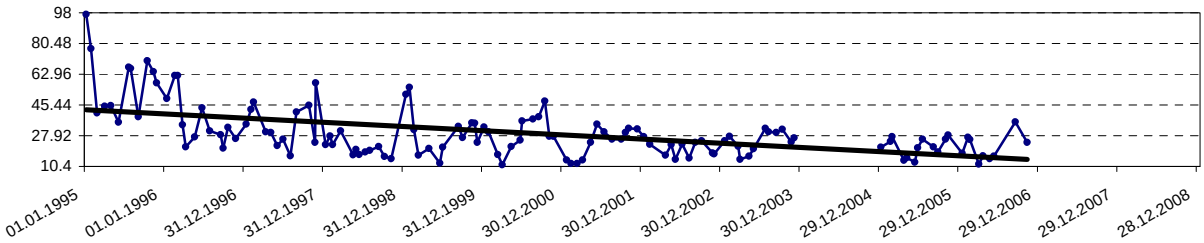
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

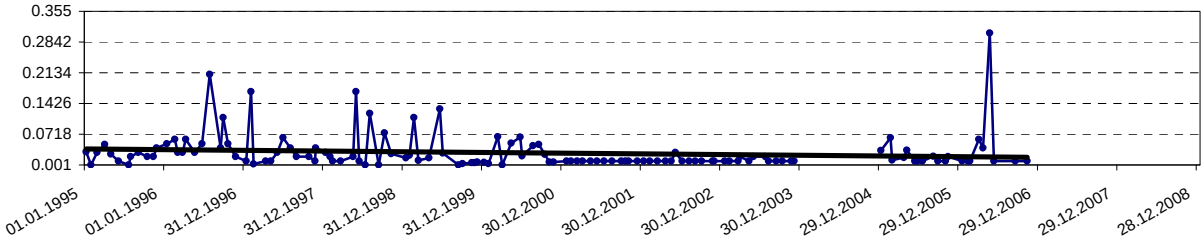


Merná vodivosť [mS.m^{-1}]

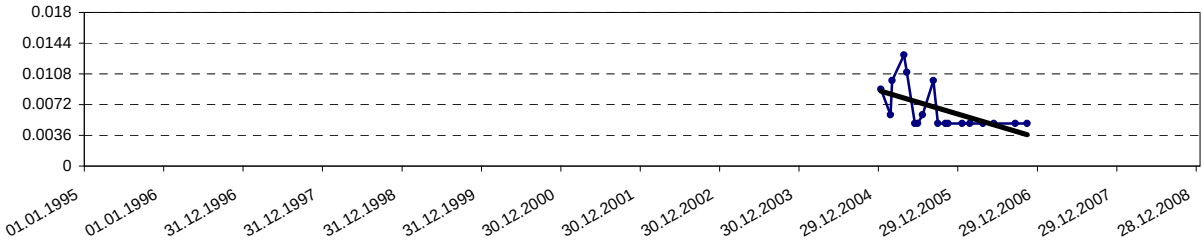


Povodie : Hornád; H109000D; Tok SMOLNÍK-1; ÚSTIE

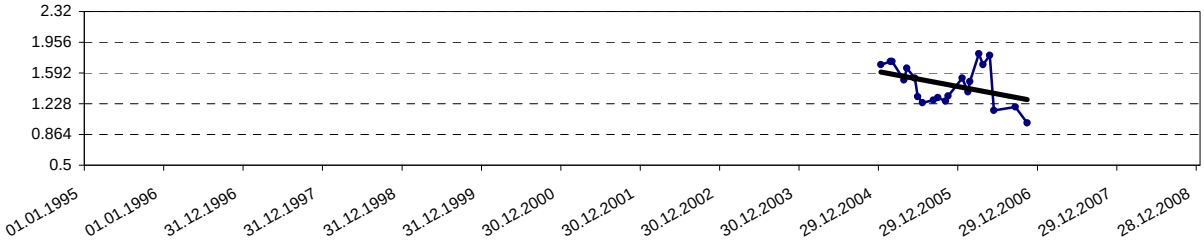
Celkový fosfor [mg.l^{-1}]



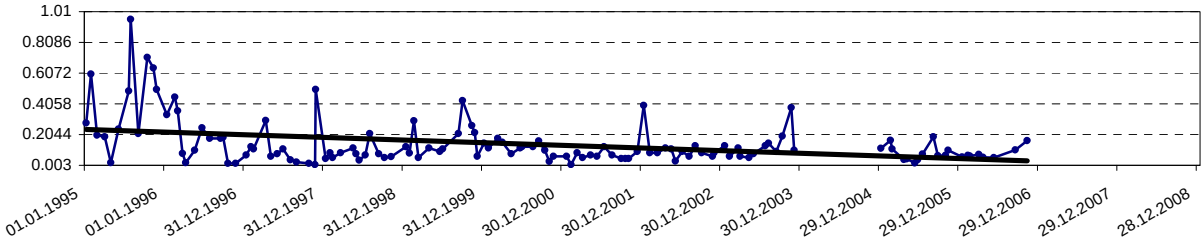
Fosforečnanový fosfor [mg.l^{-1}]



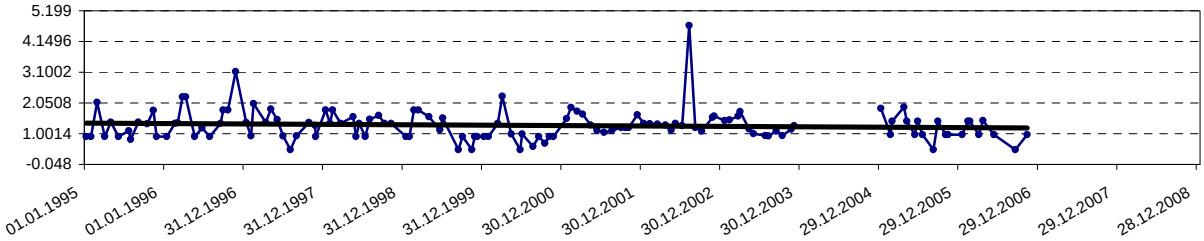
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

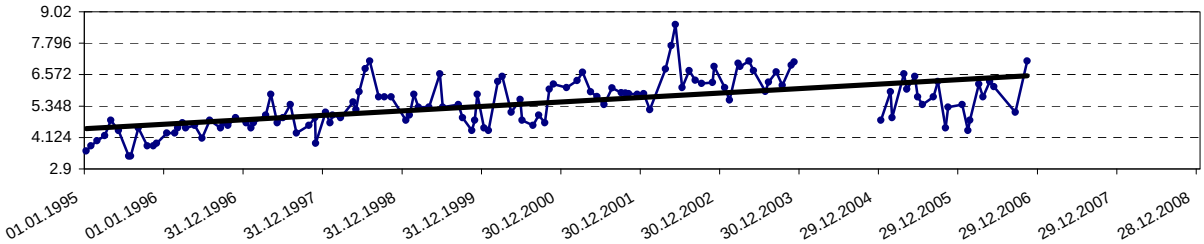


Dusičnanový dusík [mg.l^{-1}]

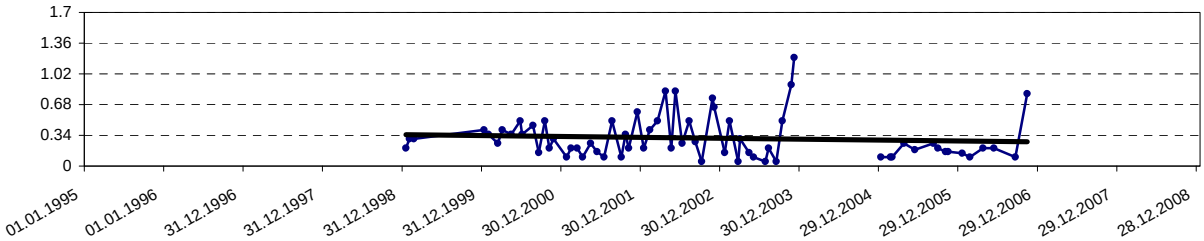


Povodie : Hornád; H109000D; Tok SMOLNÍK-1; ÚSTIE

Reakcia vody [-]

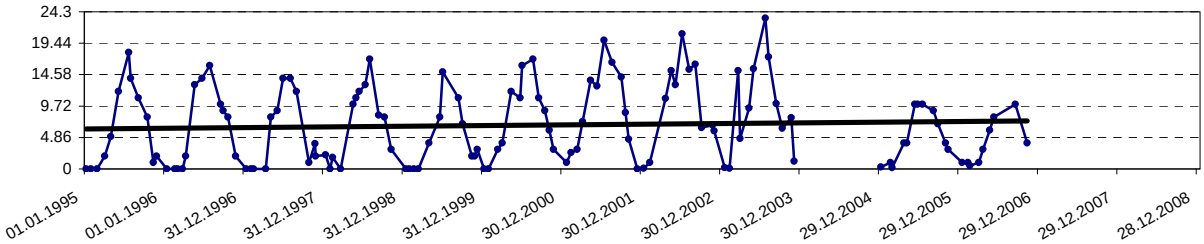


Alkalita celková [mmol.l^{-1}]

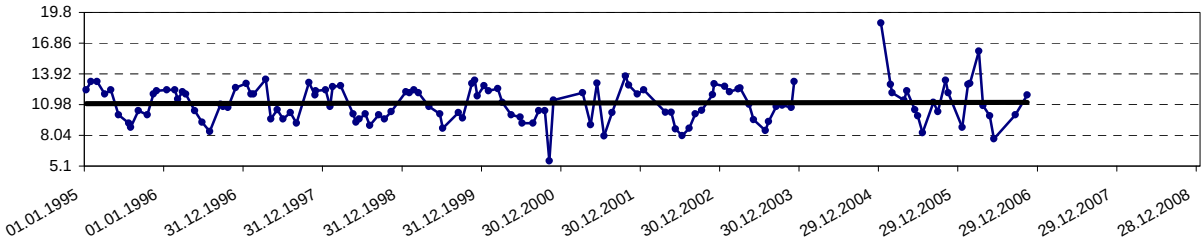


Povodie : Hornád; H110000D; Tok HNILEC; POD MNÍŠKOM

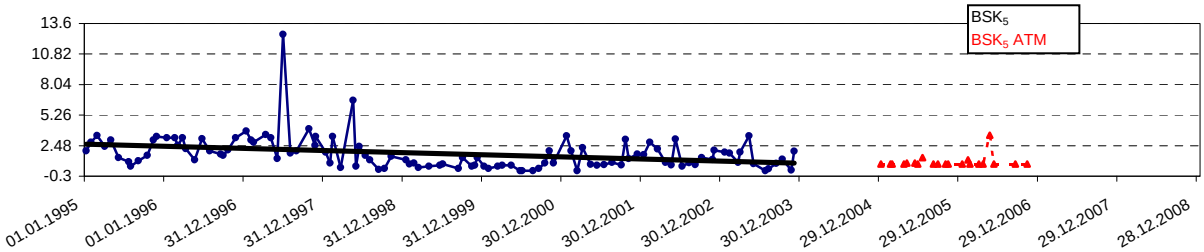
Teplota vody [°C]



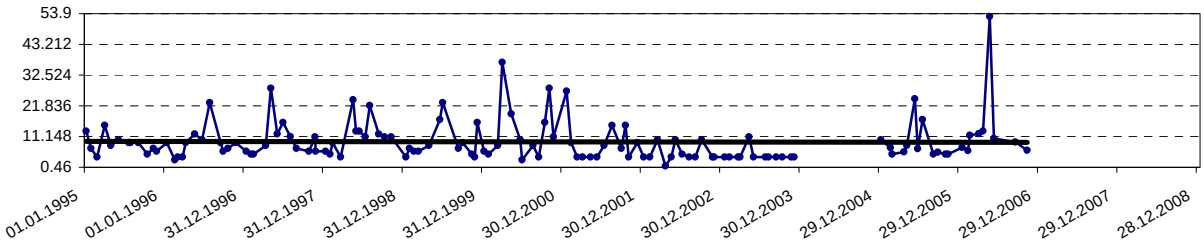
Rozpustený kyslík [mg.l^{-1}]



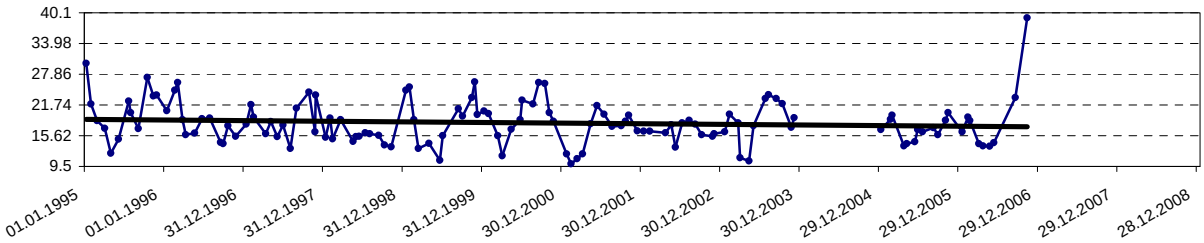
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

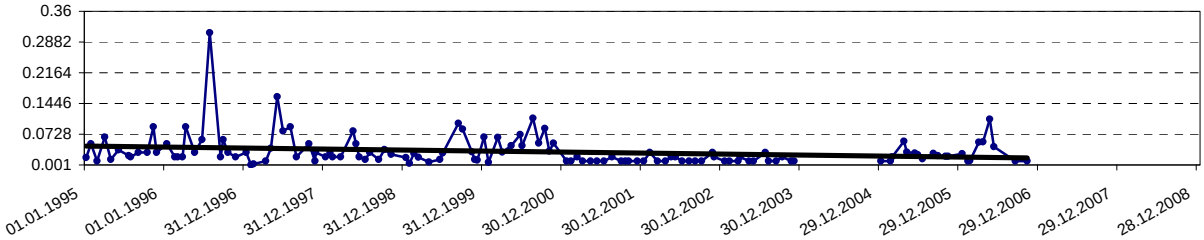


Merná vodivosť [mS.m^{-1}]

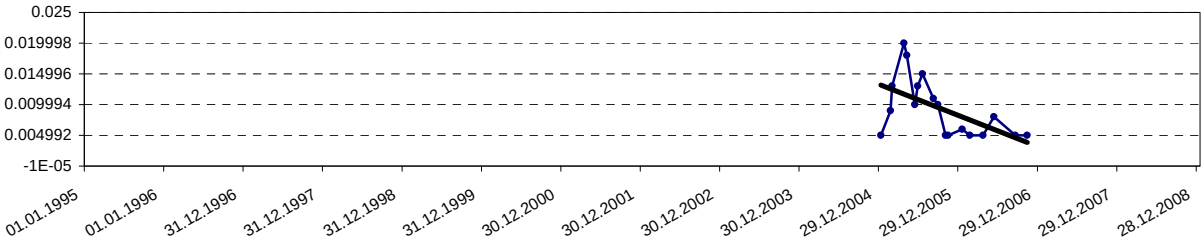


Povodie : Hornád; H110000D; Tok HNILEC; POD MNÍŠKOM

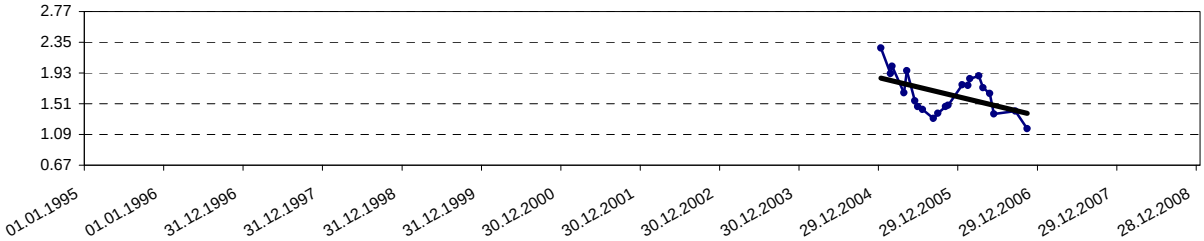
Celkový fosfor [mg.l^{-1}]



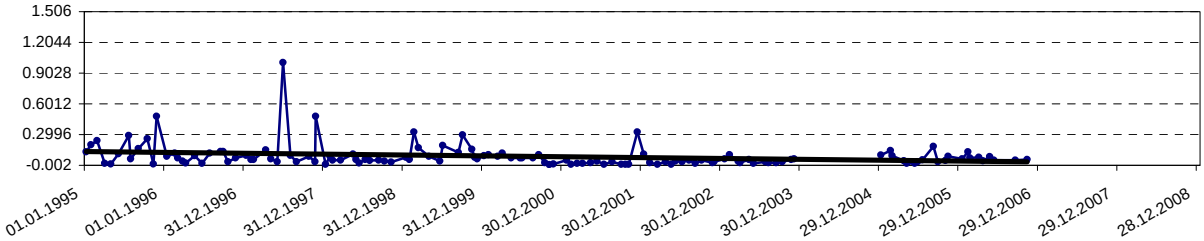
Fosforečnanový fosfor [mg.l^{-1}]



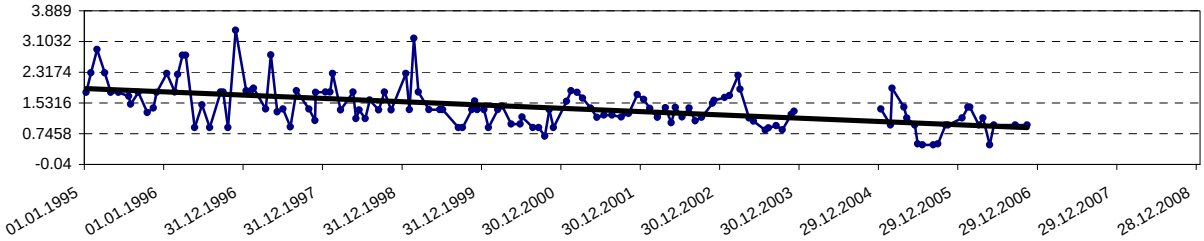
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

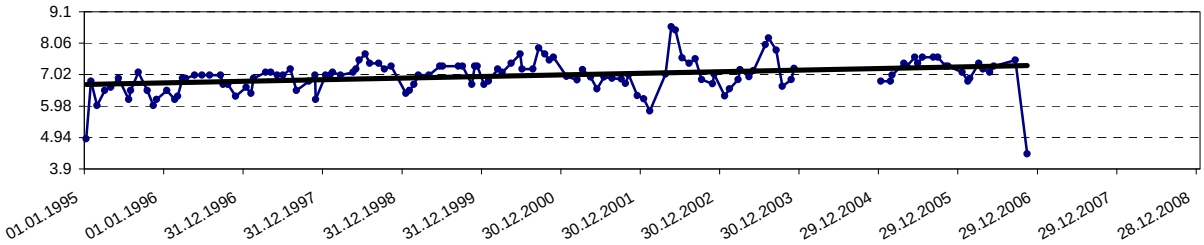


Dusičnanový dusík [mg.l^{-1}]

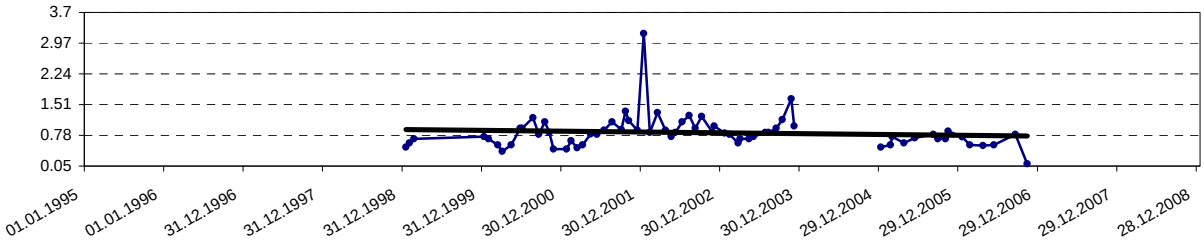


Povodie : Hornád; H110000D; Tok HNILEC; POD MNÍŠKOM

Reakcia vody [-]

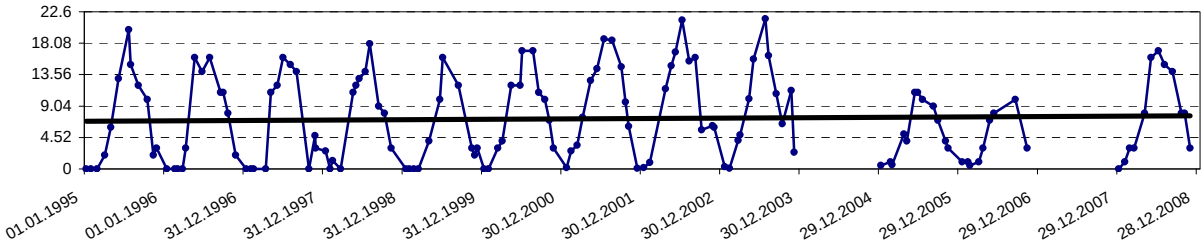


Alkalita celková [mmol.l^{-1}]

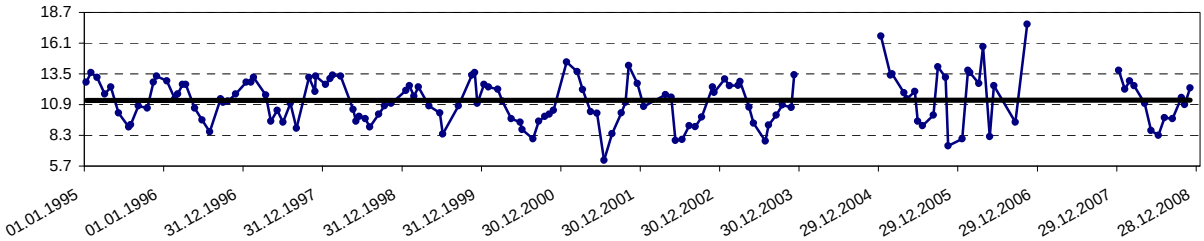


Povodie : Hornád; H112010D; Tok HNILEC; PRÍTOK DO VN RUŽÍN

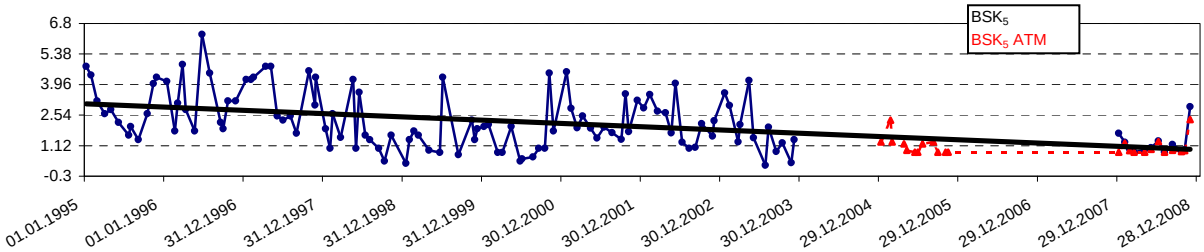
Teplota vody [°C]



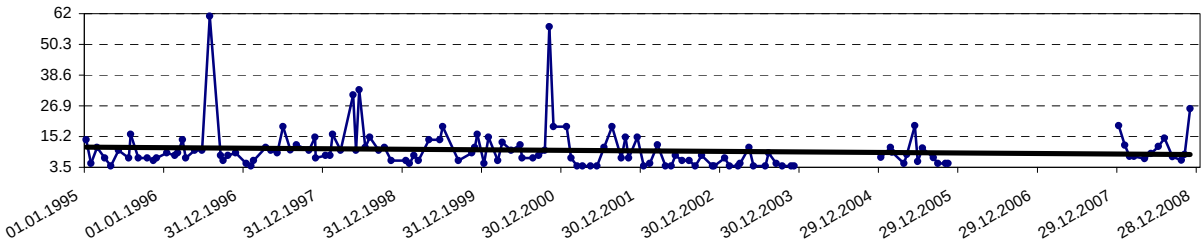
Rozpustený kyslík [mg.l^{-1}]



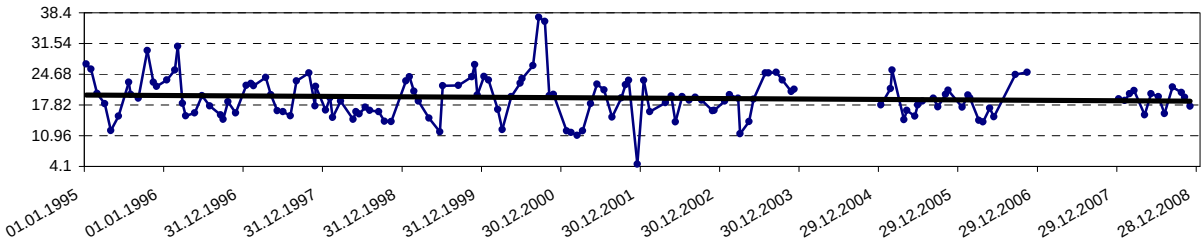
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

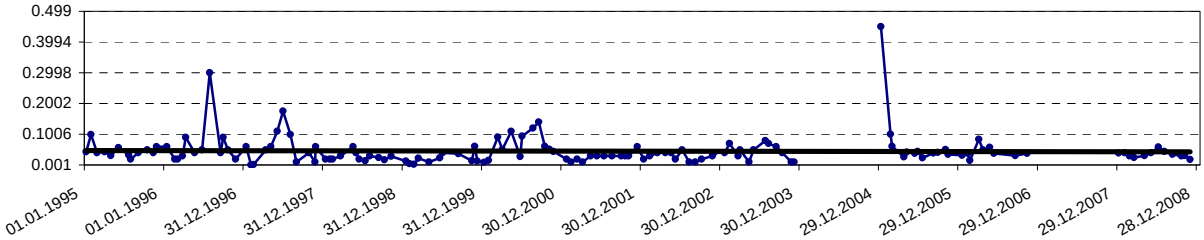


Merná vodivosť [mS.m^{-1}]

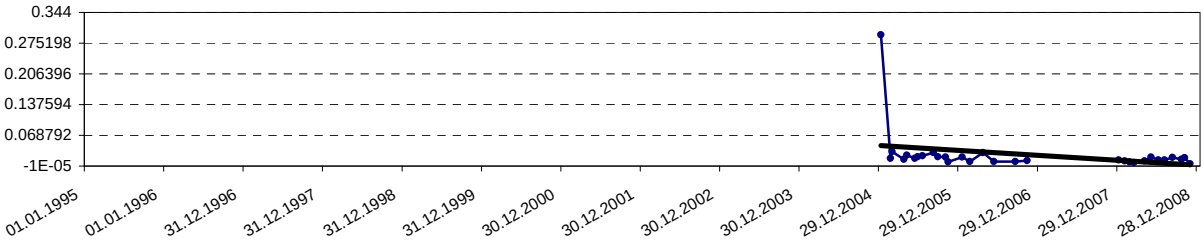


Povodie : Hornád; H112010D; Tok HNILEC; PRÍTOK DO VN RUŽÍN

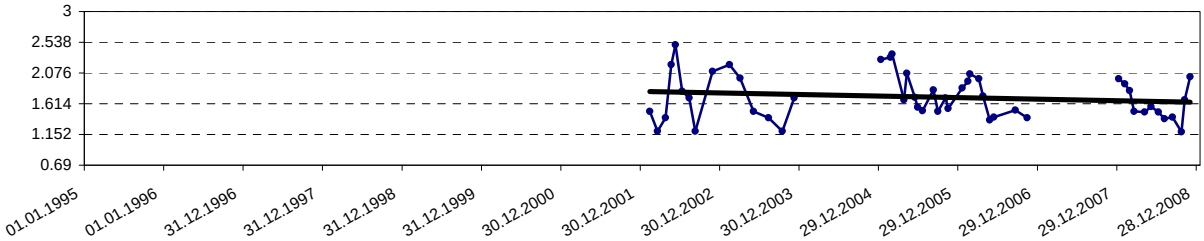
Celkový fosfor [mg.l^{-1}]



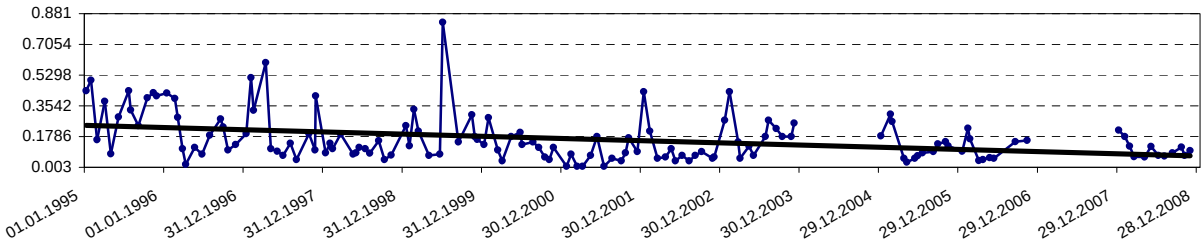
Fosforečnanový fosfor [mg.l^{-1}]



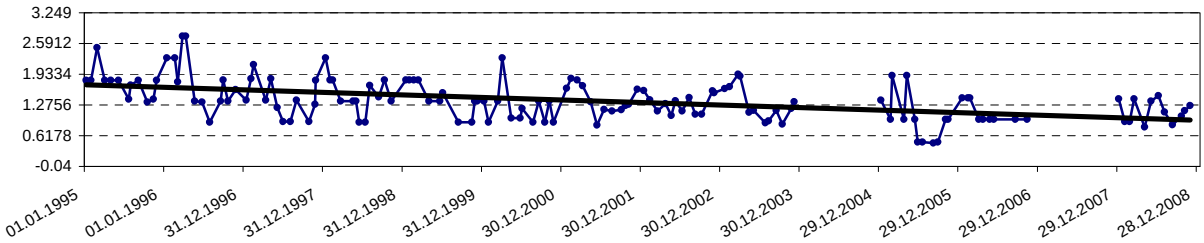
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

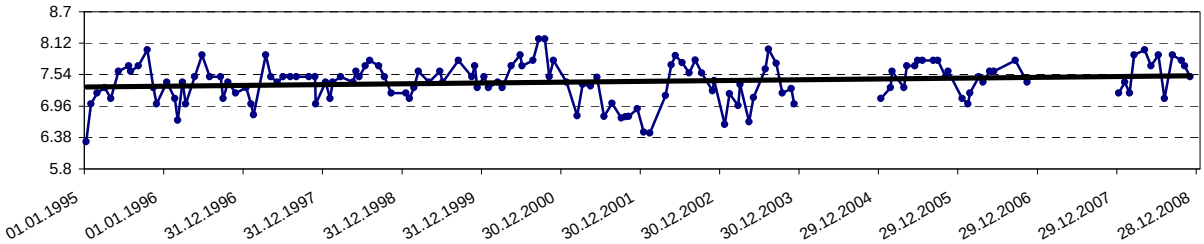


Dusičnanový dusík [mg.l^{-1}]

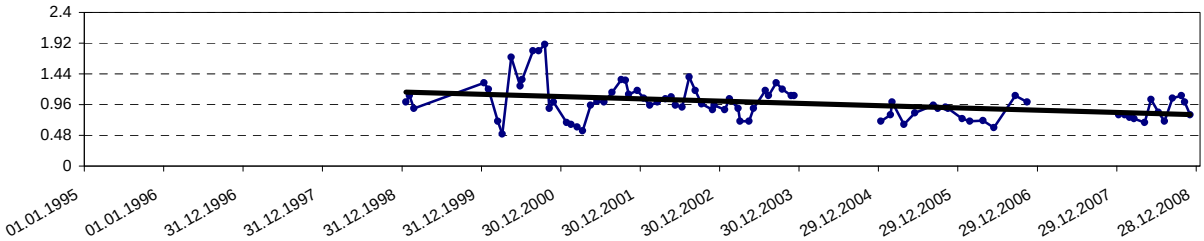


Povodie : Hornád; H112010D; Tok HNILEC; PRÍTOK DO VN RUŽÍN

Reakcia vody [-]

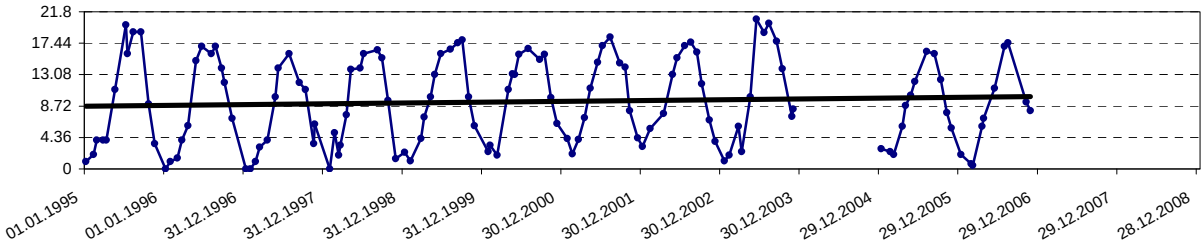


Alkalita celková [mmol.l^{-1}]

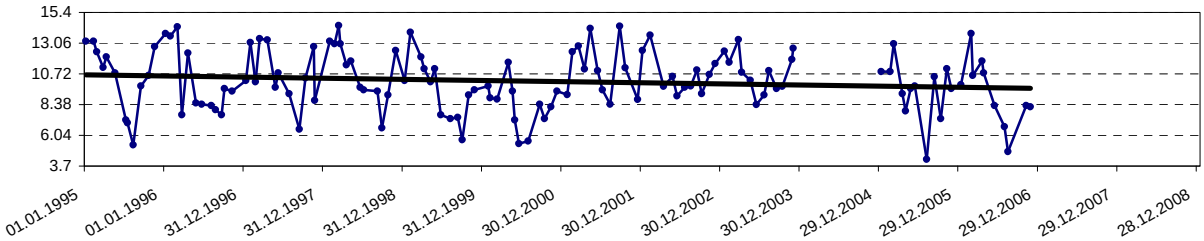


Povodie : Hornád; H120000D; Tok HORNÁD; MALÁ LODINA

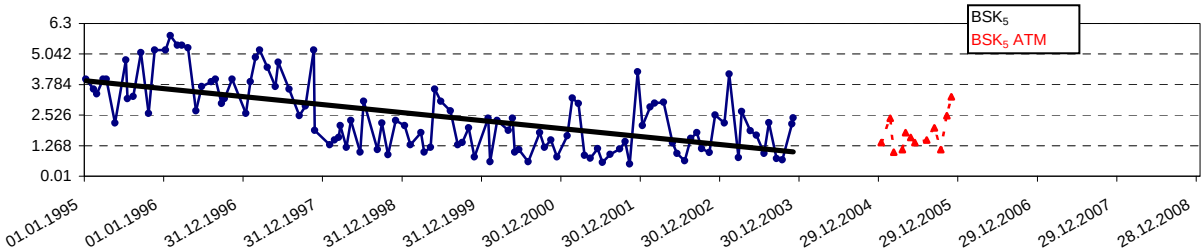
Teplota vody [°C]



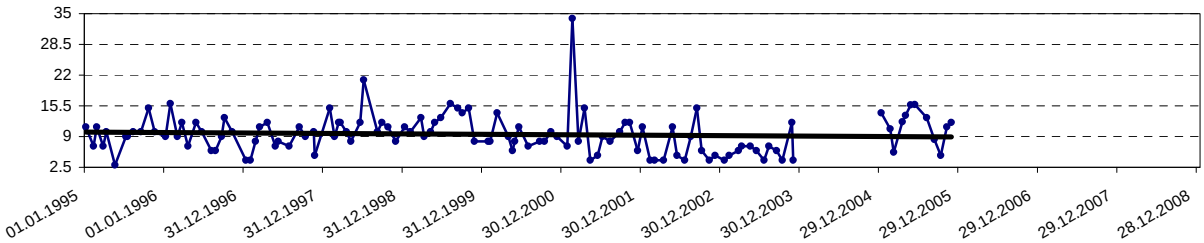
Rozpustený kyslík [mg.l^{-1}]



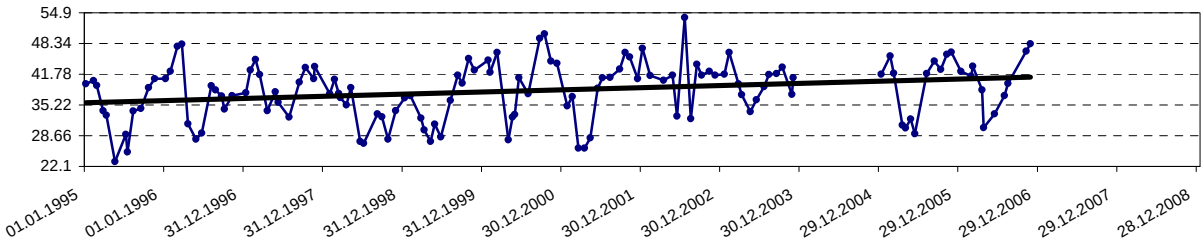
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

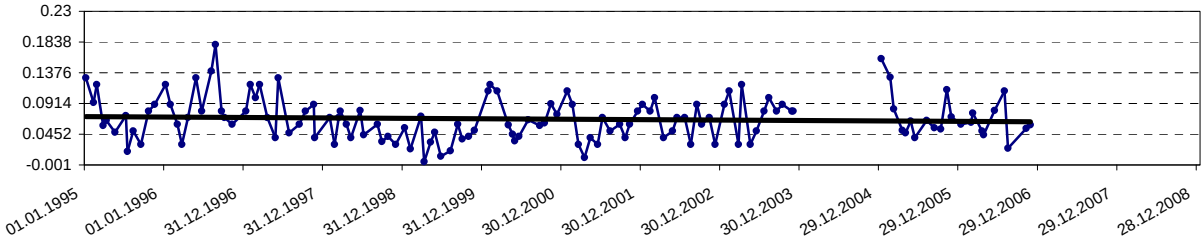


Merná vodivosť [mS.m^{-1}]

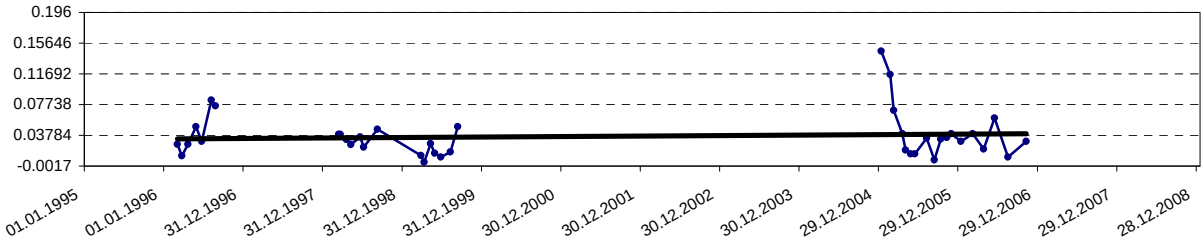


Povodie : Hornád; H120000D; Tok HORNÁD; MALÁ LODINA

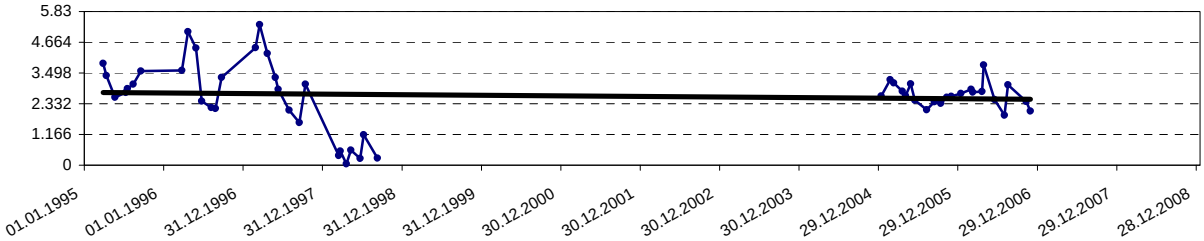
Celkový fosfor [mg.l^{-1}]



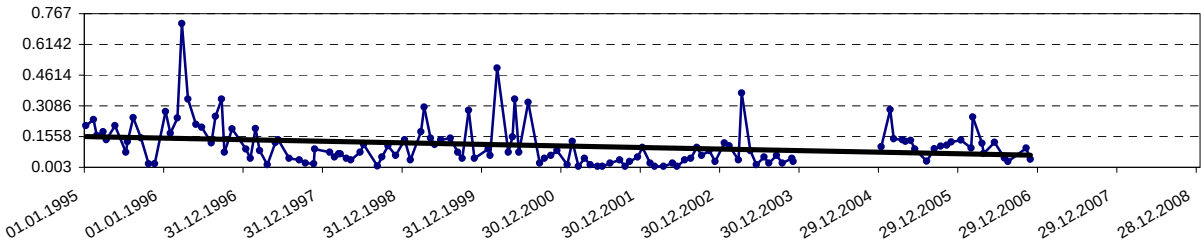
Fosforečnanový fosfor [mg.l^{-1}]



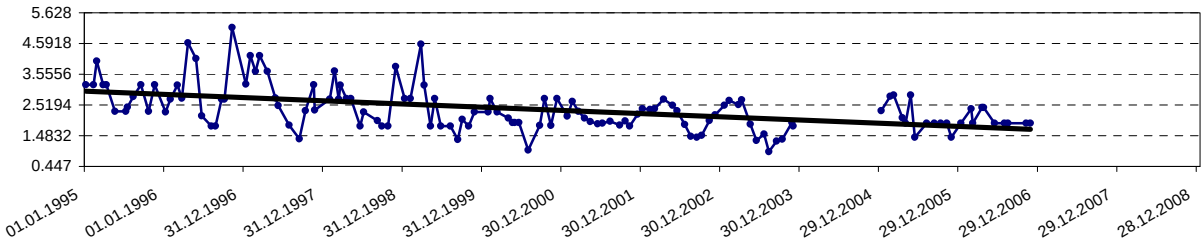
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

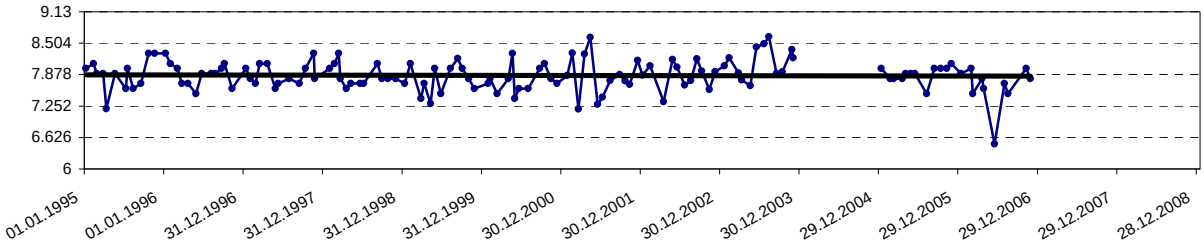


Dusičnanový dusík [mg.l^{-1}]

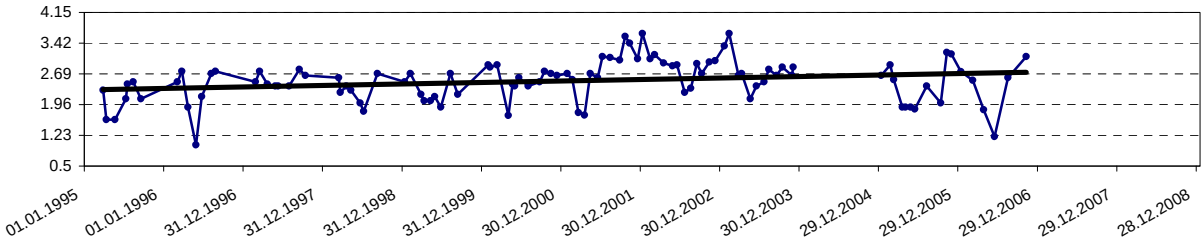


Povodie : Hornád; H120000D; Tok HORNÁD; MALÁ LODINA

Reakcia vody [-]

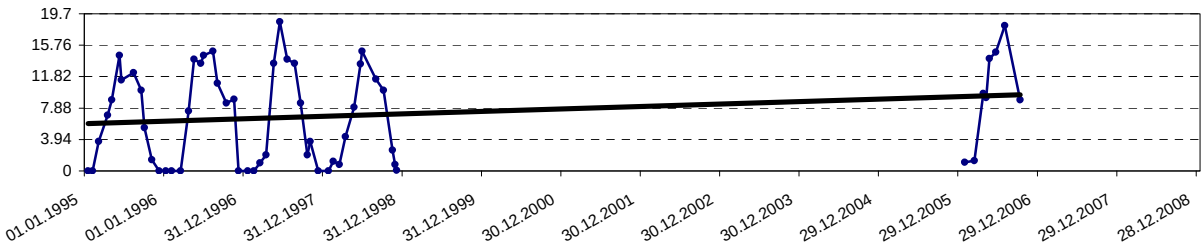


Alkalita celková [mmol.l^{-1}]

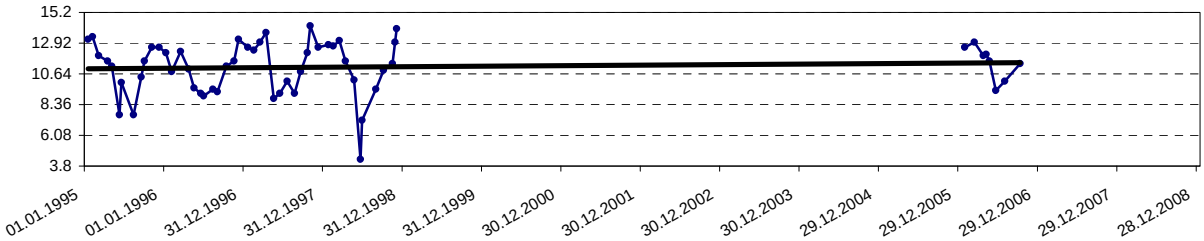


Povodie : Hornád; H156000D; Tok SVINKA; ROKYCANY

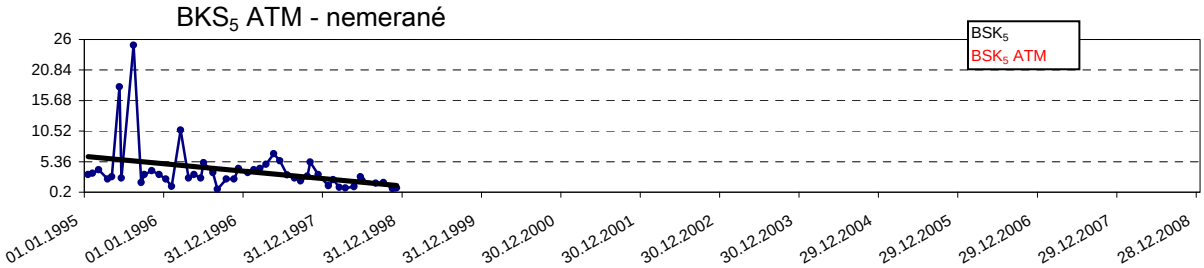
Teplota vody [°C]



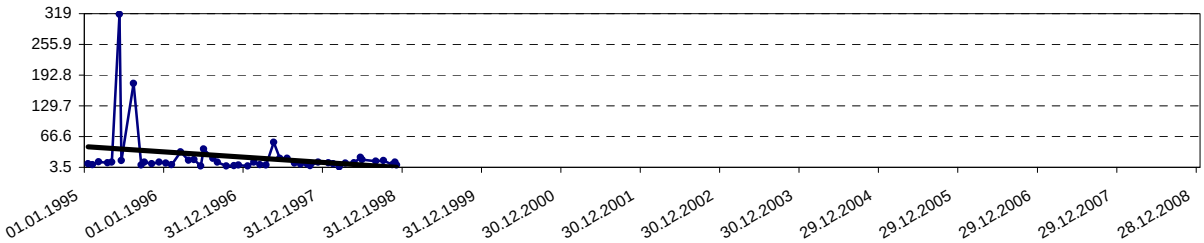
Rozpustený kyslík [mg.l^{-1}]



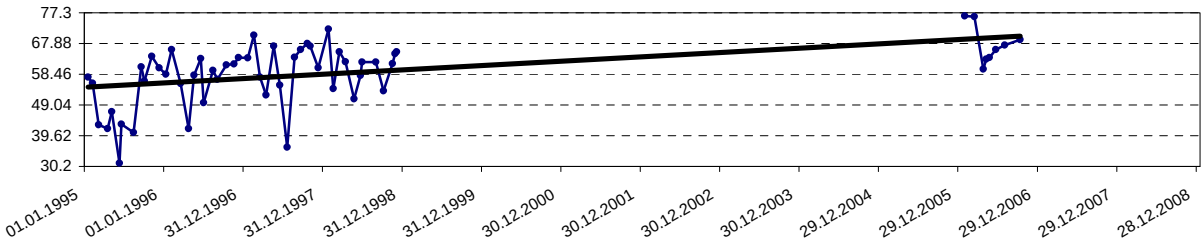
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

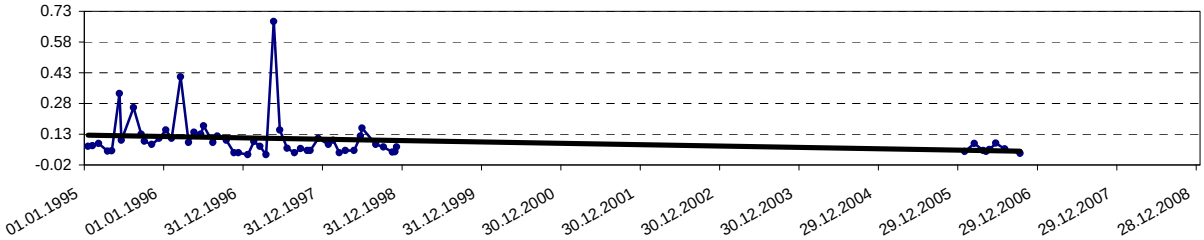


Merná vodivosť [mS.m^{-1}]

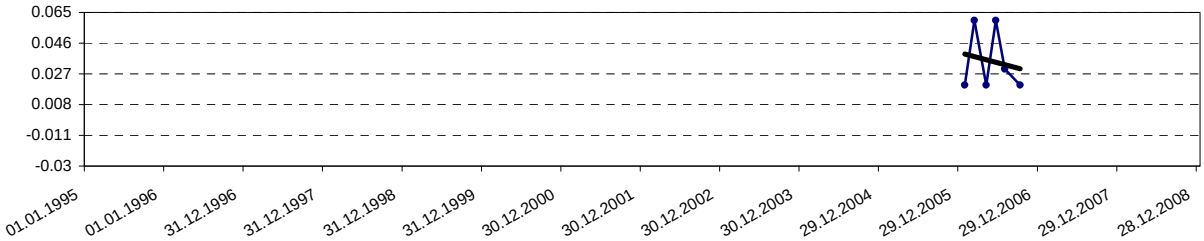


Povodie : Hornád; H156000D; Tok SVINKA; ROKYCANY

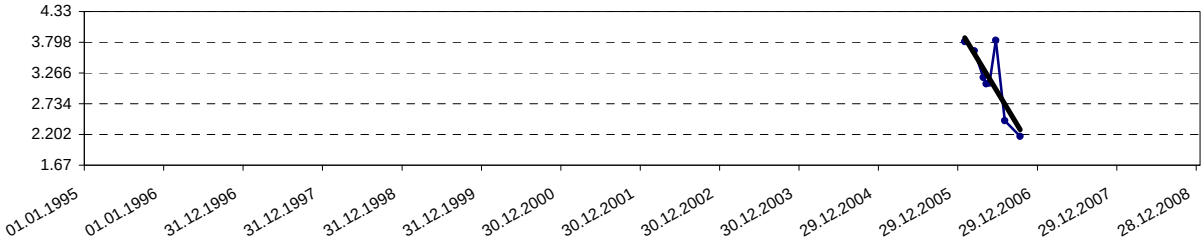
Celkový fosfor [mg.l^{-1}]



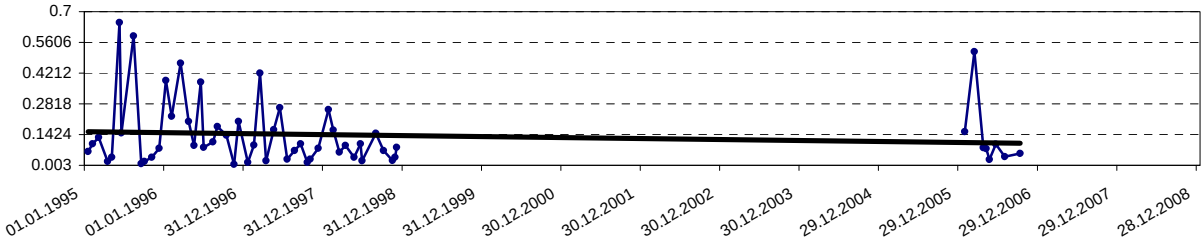
Fosforečnanový fosfor [mg.l^{-1}]



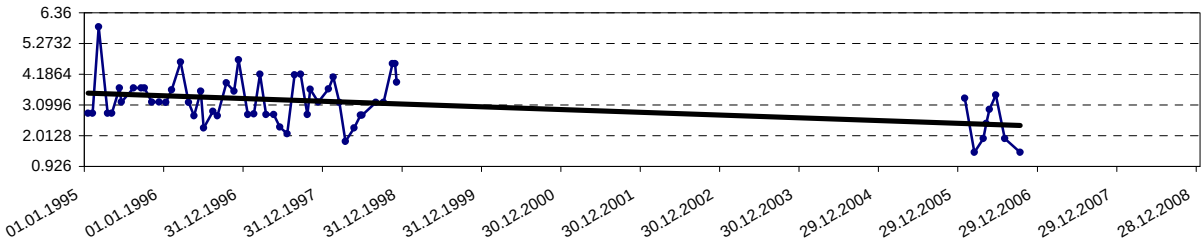
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

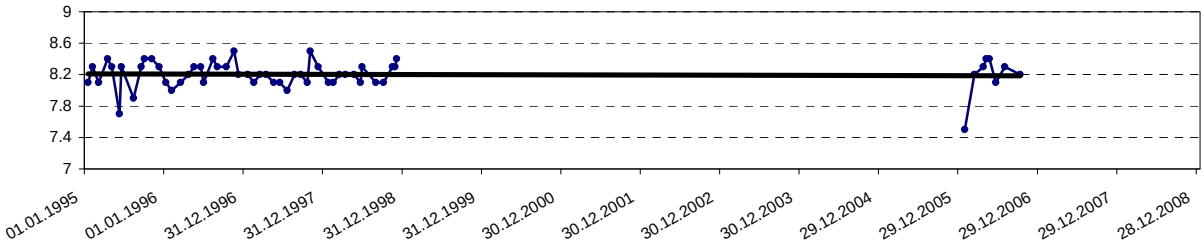


Dusičnanový dusík [mg.l^{-1}]

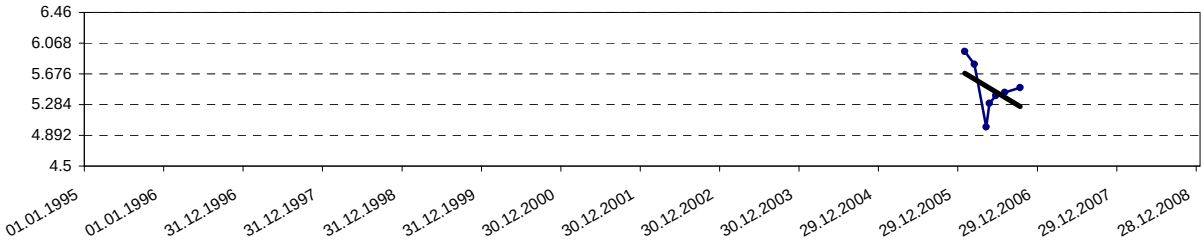


Povodie : Hornád; H156000D; Tok SVINKA; ROKYCANY

Reakcia vody [-]

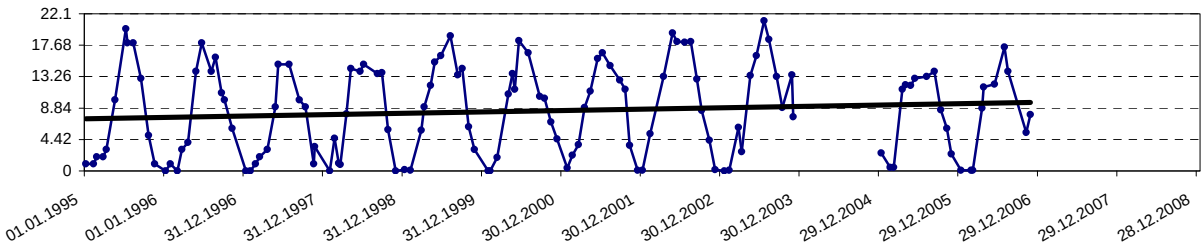


Alkalita celková [mmol.l^{-1}]

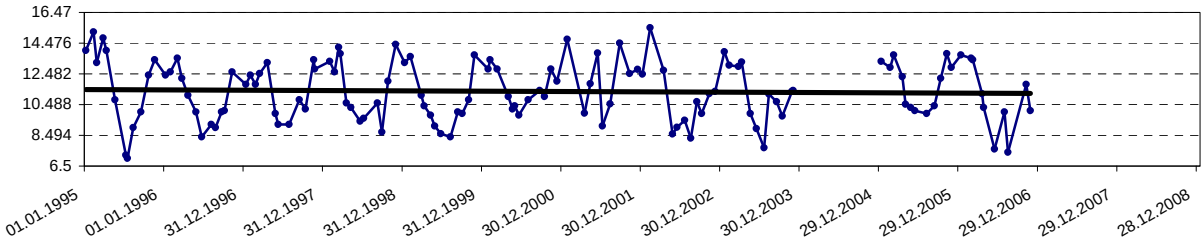


Povodie : Hornád; H163000D; Tok SVINKA; OBIŠOVCE

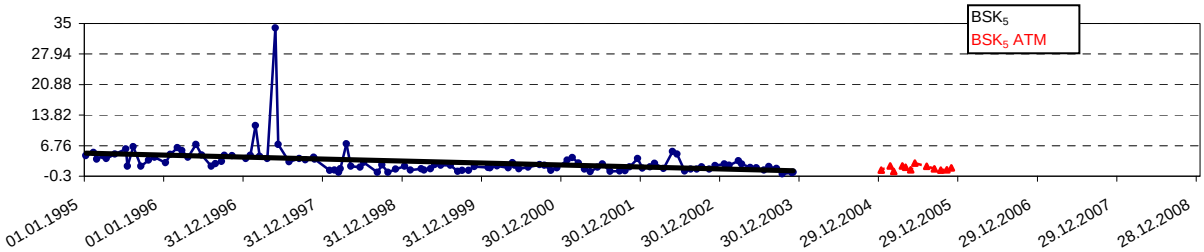
Teplota vody [°C]



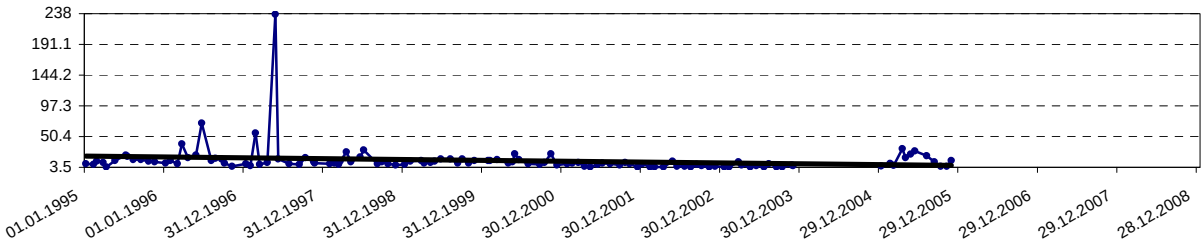
Rozpustený kyslík [mg.l^{-1}]



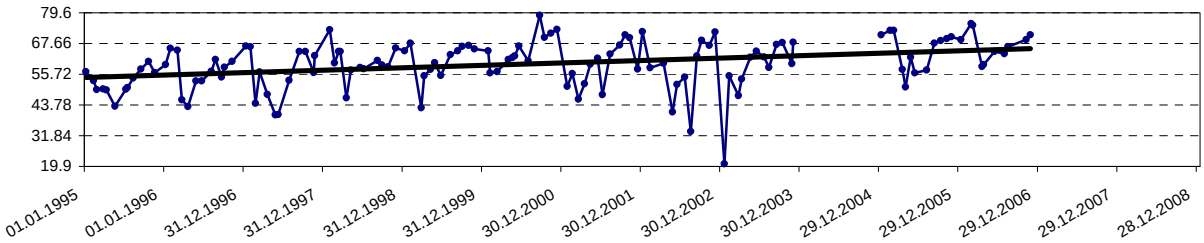
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

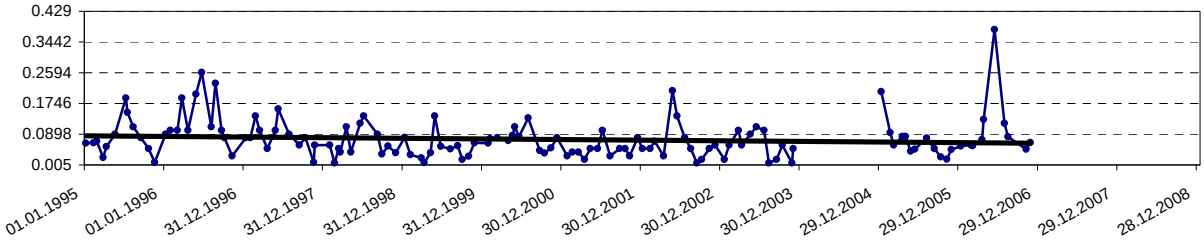


Merná vodivosť [mS.m^{-1}]

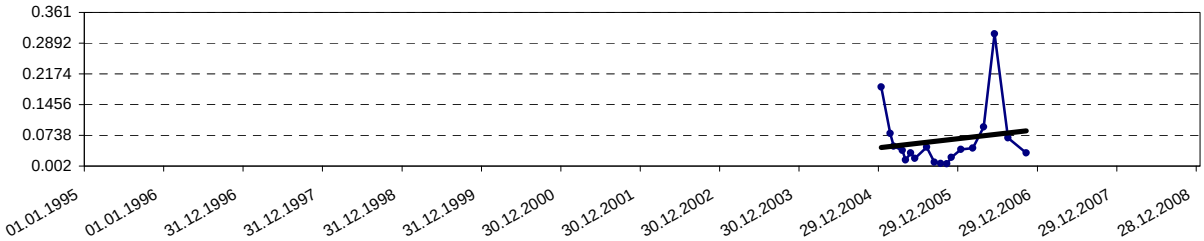


Povodie : Hornád; H163000D; Tok SVINKA; OBIŠOVCE

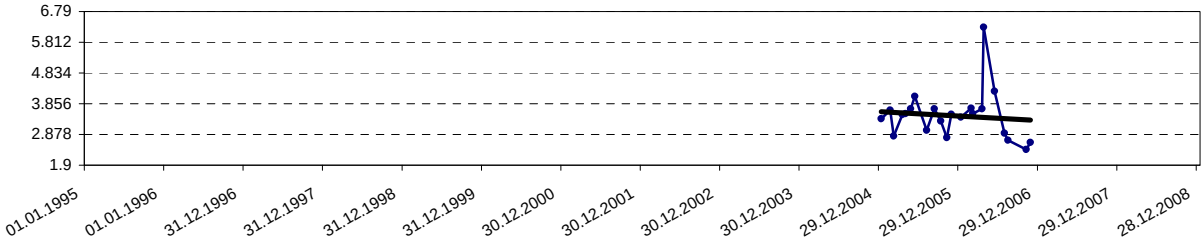
Celkový fosfor [mg.l^{-1}]



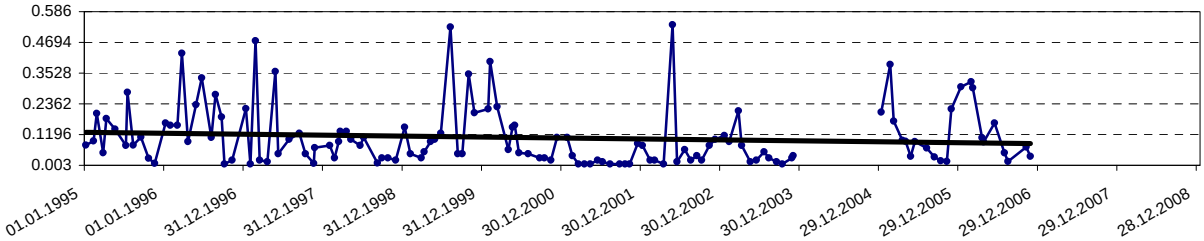
Fosforečnanový fosfor [mg.l^{-1}]



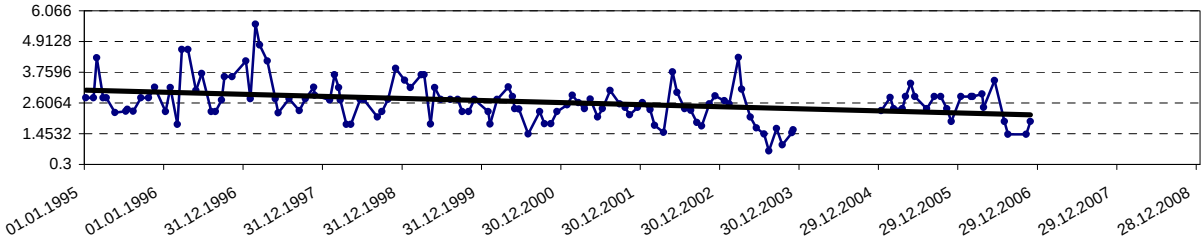
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

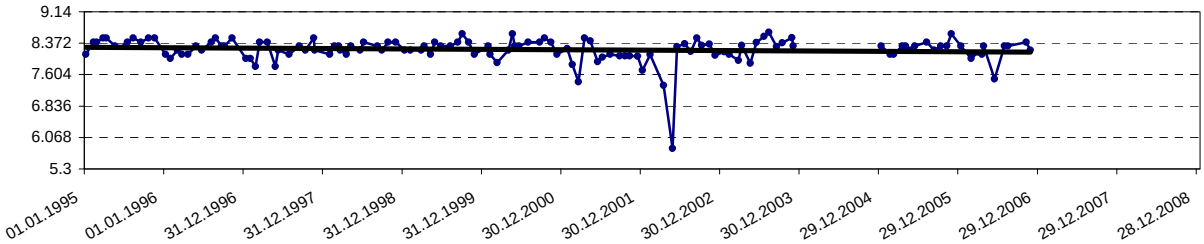


Dusičnanový dusík [mg.l^{-1}]

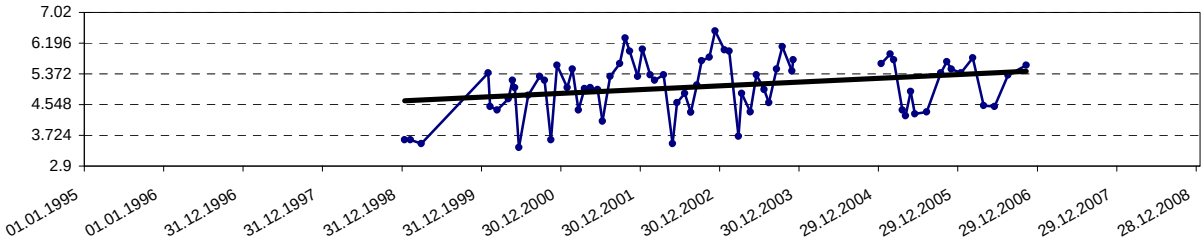


Povodie : Hornád; H163000D; Tok SVINKA; OBIŠOVCE

Reakcia vody [-]

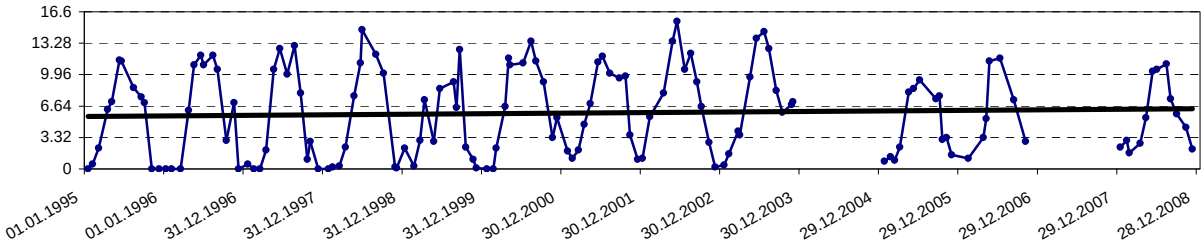


Alkalita celková [mmol.l^{-1}]

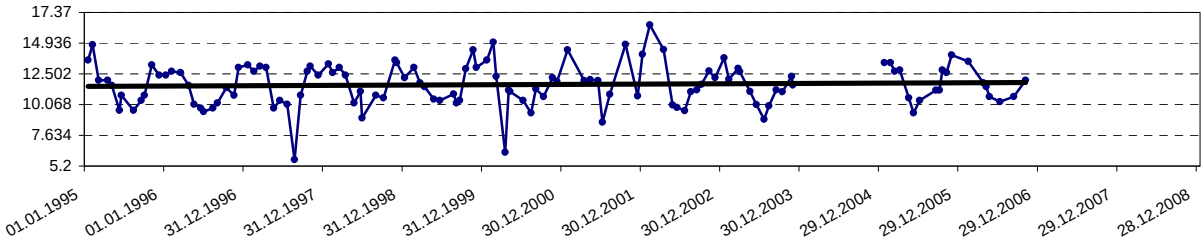


Povodie : Hornád; H189500D; Tok TORYSA; NAD ODB.OBJ. TICHÝ P.

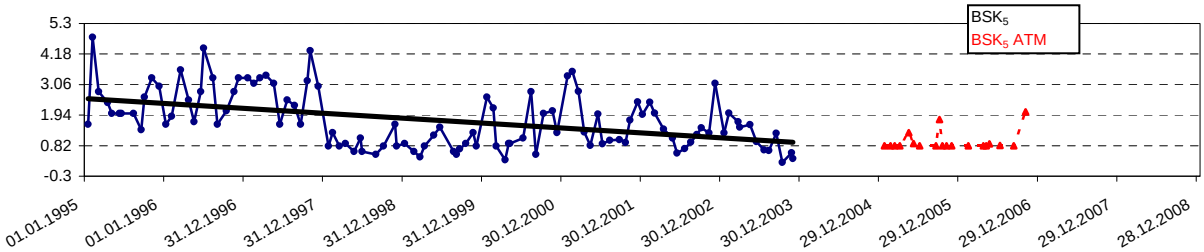
Teplota vody [°C]



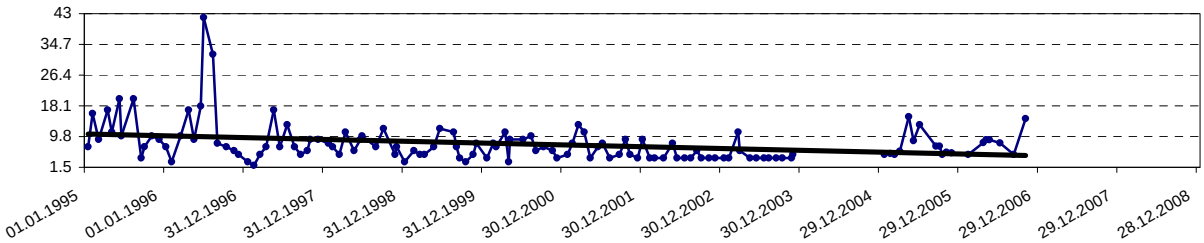
Rozpustený kyslík [mg.l^{-1}]



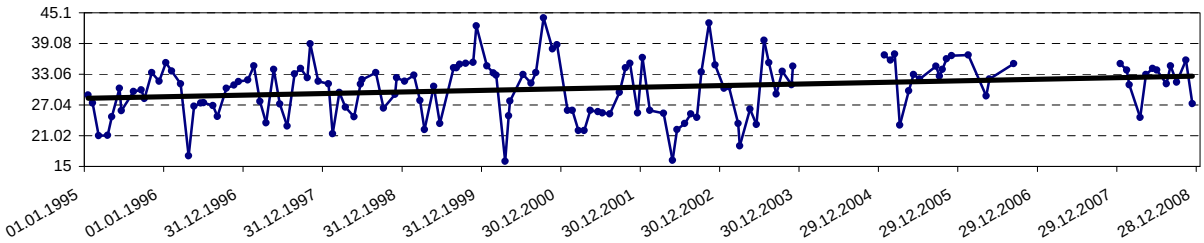
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

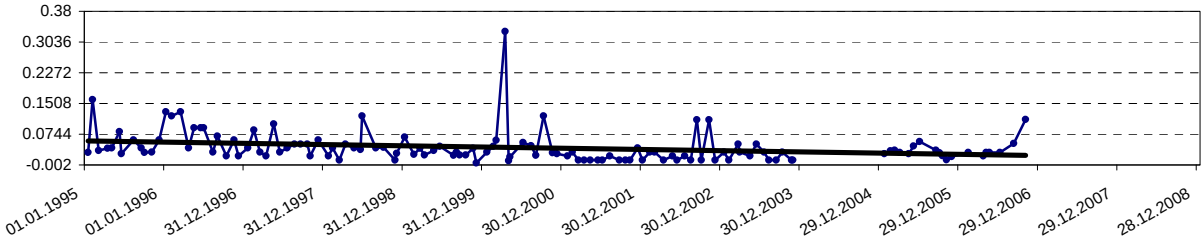


Merná vodivosť [mS.m^{-1}]

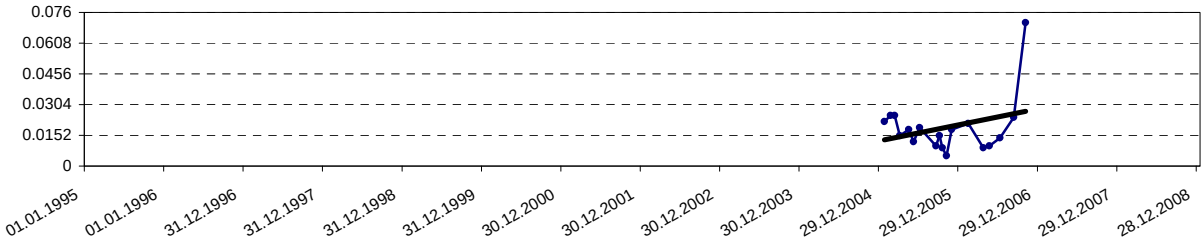


Povodie : Hornád; H189500D; Tok TORYSA; NAD ODB.OBJ. TICHÝ P.

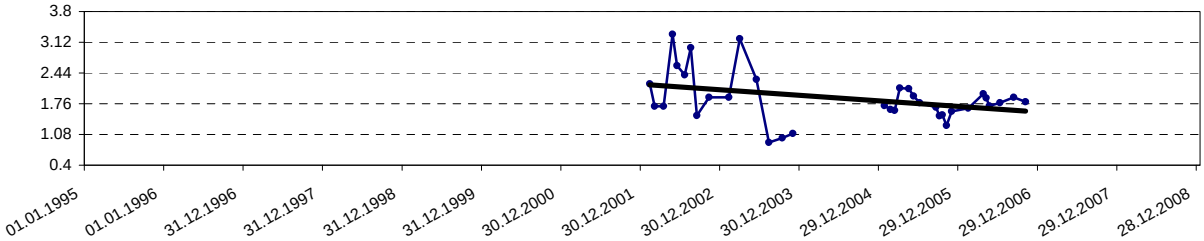
Celkový fosfor [mg.l^{-1}]



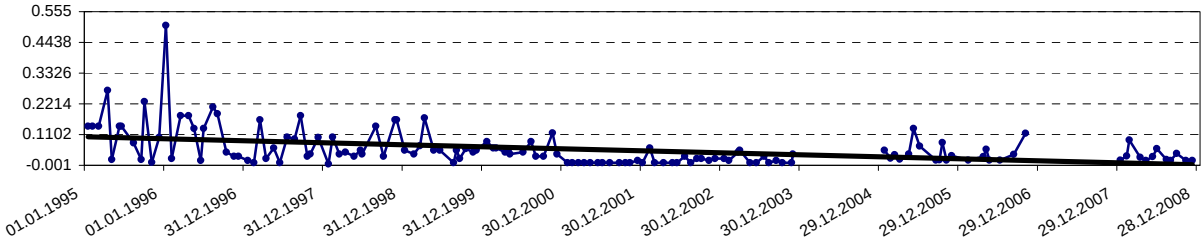
Fosforečnanový fosfor [mg.l^{-1}]



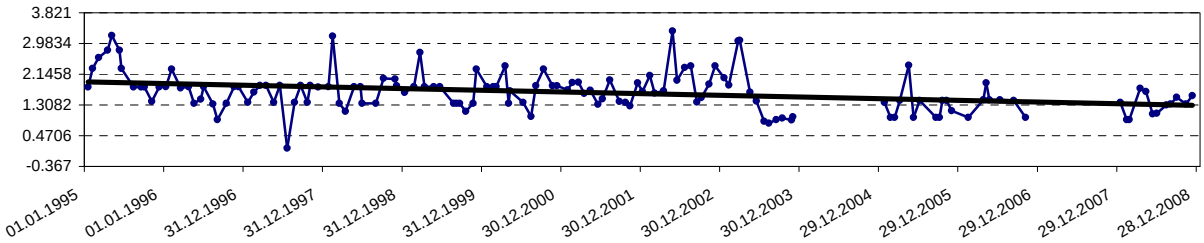
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

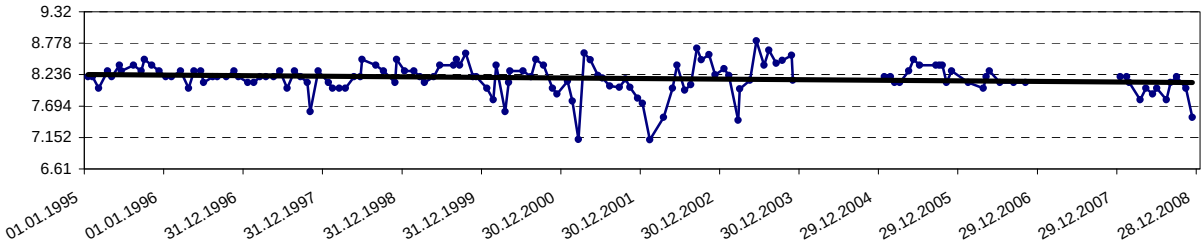


Dusičnanový dusík [mg.l^{-1}]

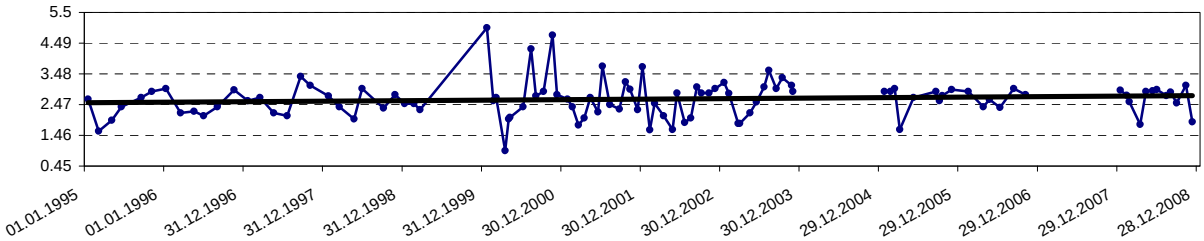


Povodie : Hornád; H189500D; Tok TORYSA; NAD ODB.OBJ. TICHÝ P.

Reakcia vody [-]

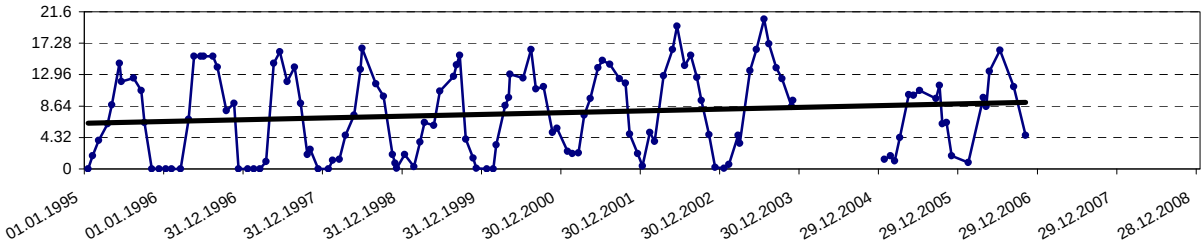


Alkalita celková [mmol.l^{-1}]

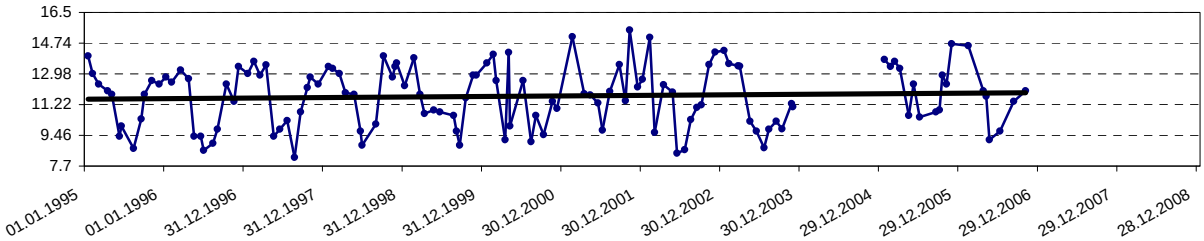


Povodie : Hornád; H227000D; Tok TORYSA; ŠARIŠ. MICHAĽANY

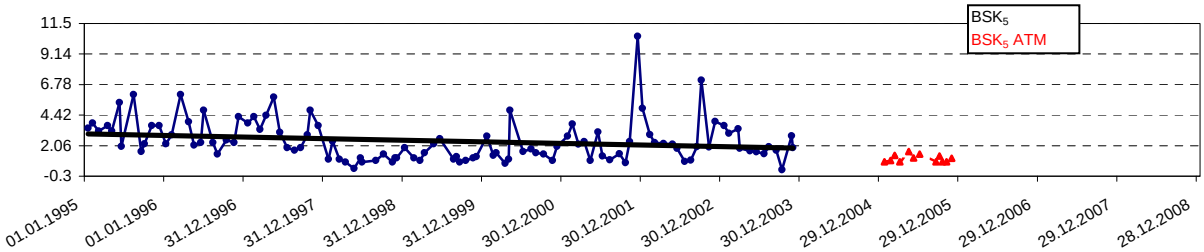
Teplota vody [°C]



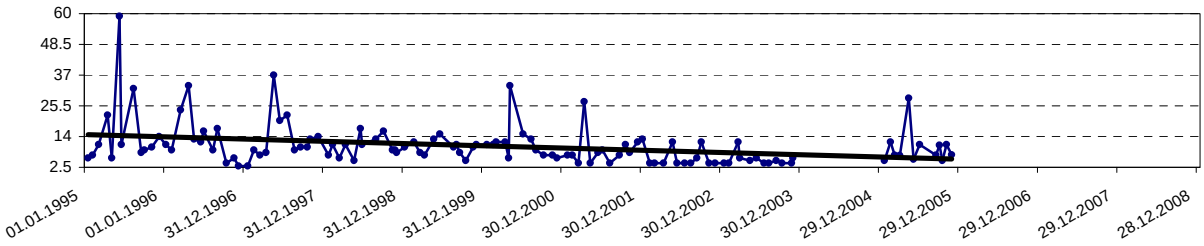
Rozpustený kyslík [mg.l^{-1}]



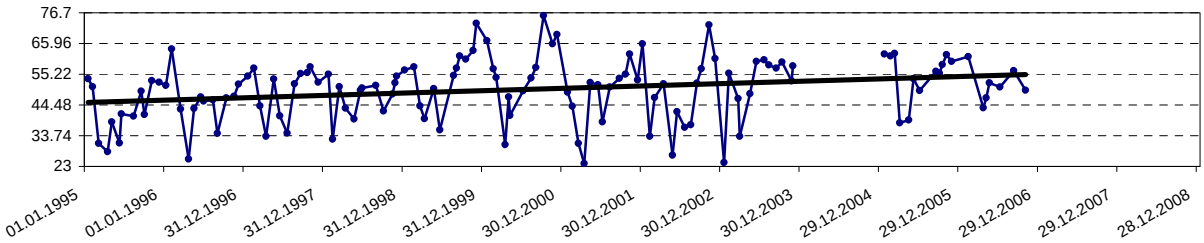
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

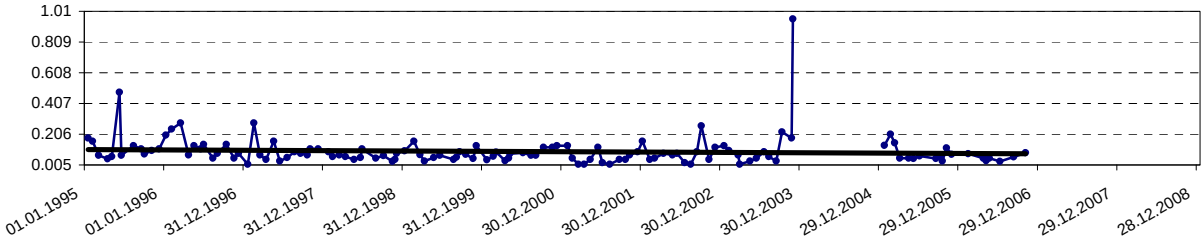


Merná vodivosť [mS.m^{-1}]

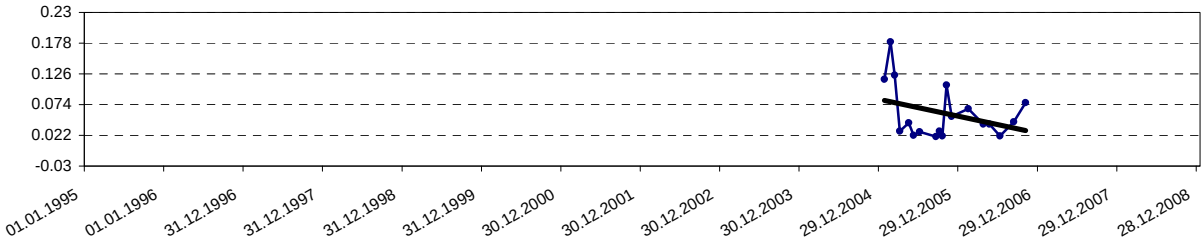


Povodie : Hornád; H227000D; Tok TORYSA; ŠARIŠ. MICHAĽANY

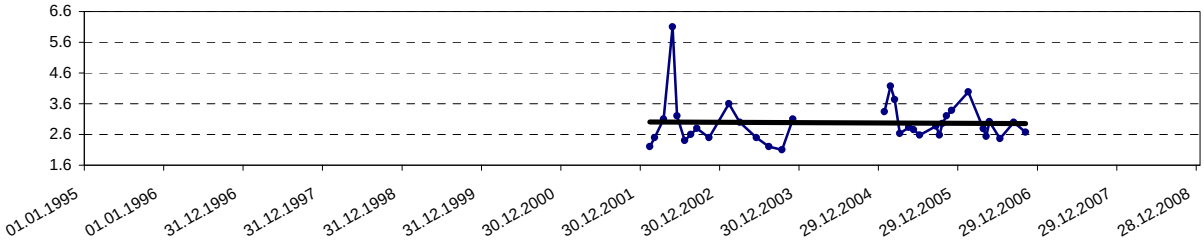
Celkový fosfor [mg.l^{-1}]



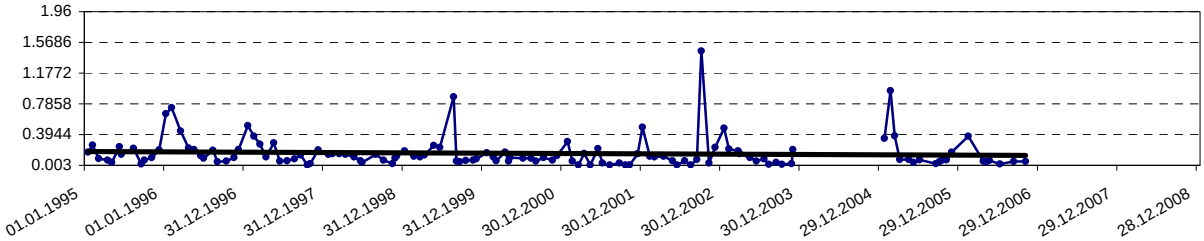
Fosforečnanový fosfor [mg.l^{-1}]



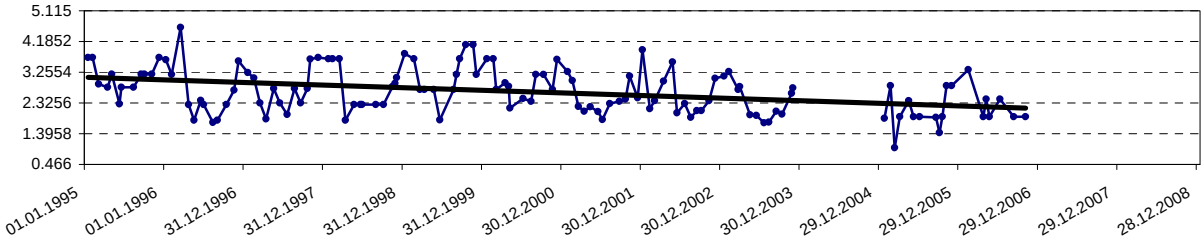
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

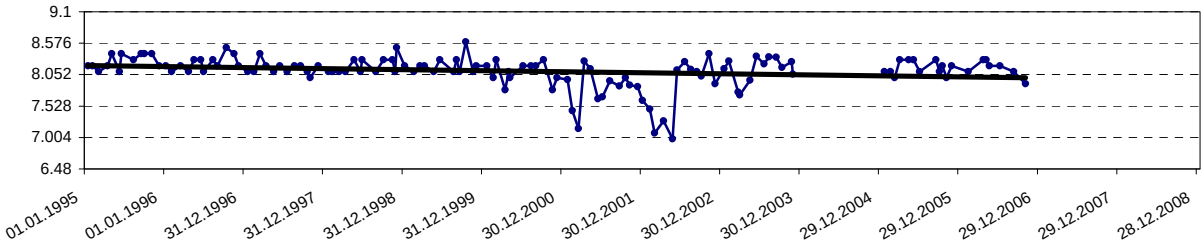


Dusičnanový dusík [mg.l^{-1}]

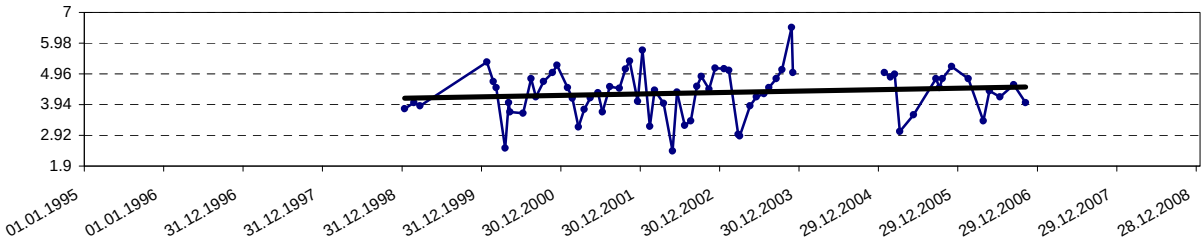


Povodie : Hornád; H227000D; Tok TORYSA; ŠARIŠ. MICHAĽANY

Reakcia vody [-]

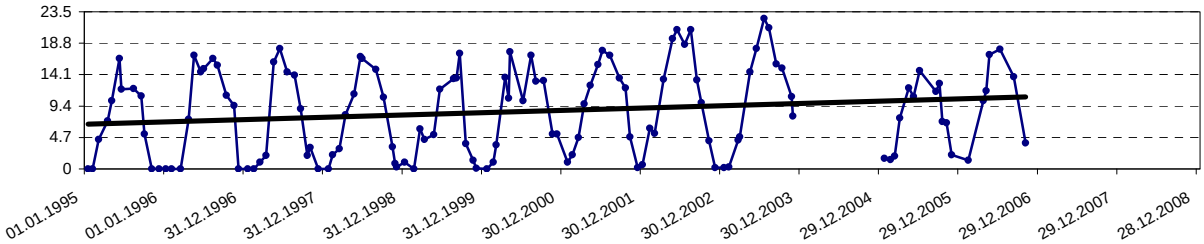


Alkalita celková [mmol.l^{-1}]

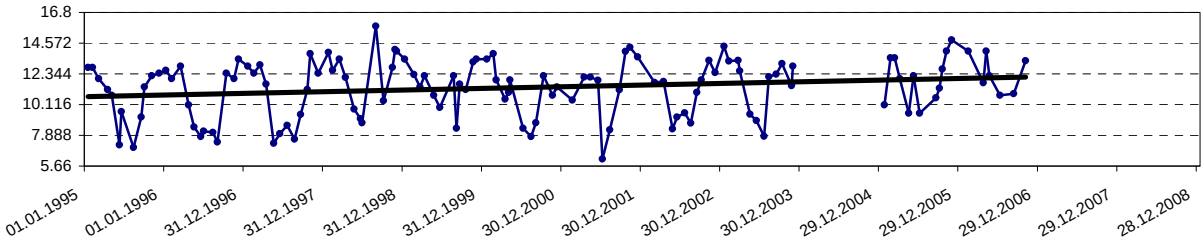


Povodie : Hornád; H292010D; Tok SEKČOV; ÚSTIE

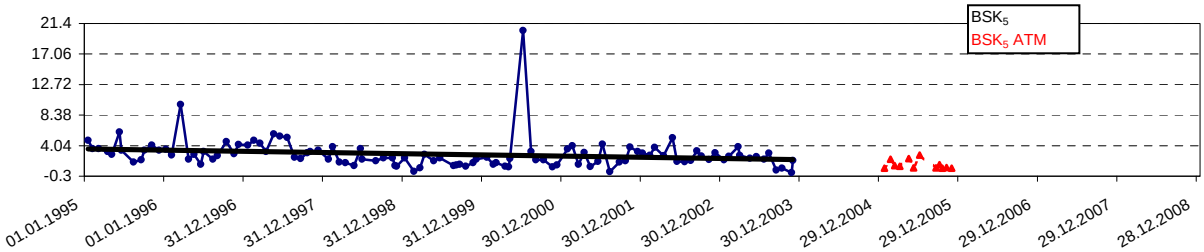
Teplota vody [°C]



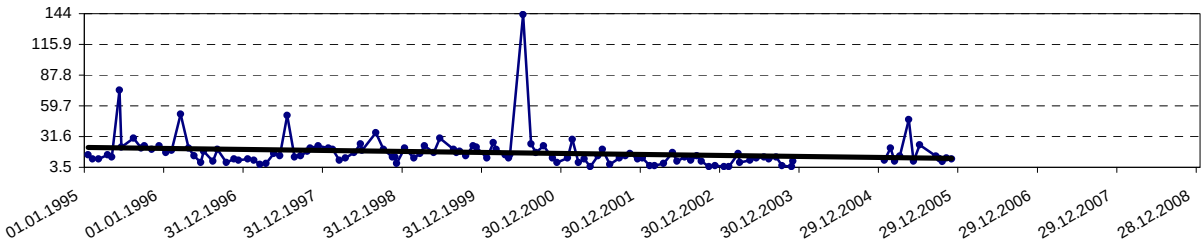
Rozpustený kyslík [mg.l^{-1}]



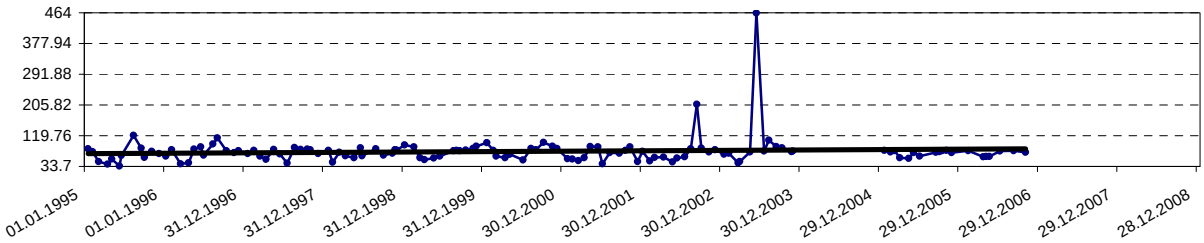
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

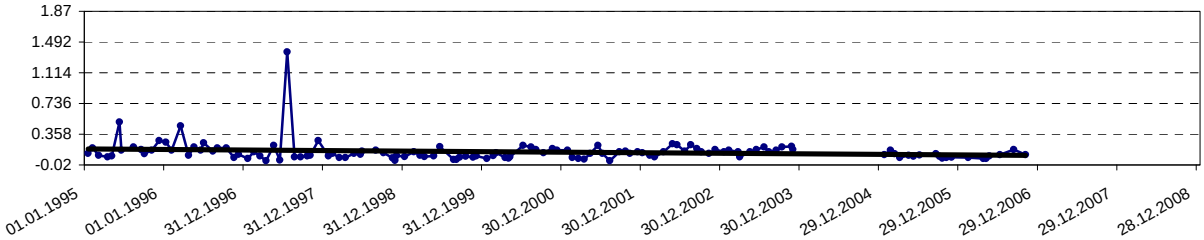


Merná vodivosť [mS.m^{-1}]

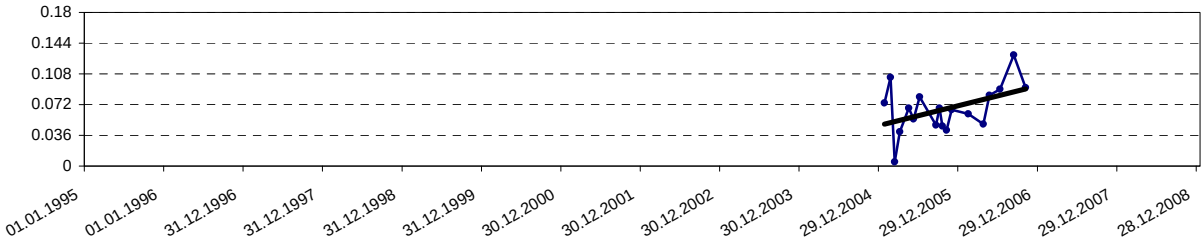


Povodie : Hornád; H292010D; Tok SEKČOV; ÚSTIE

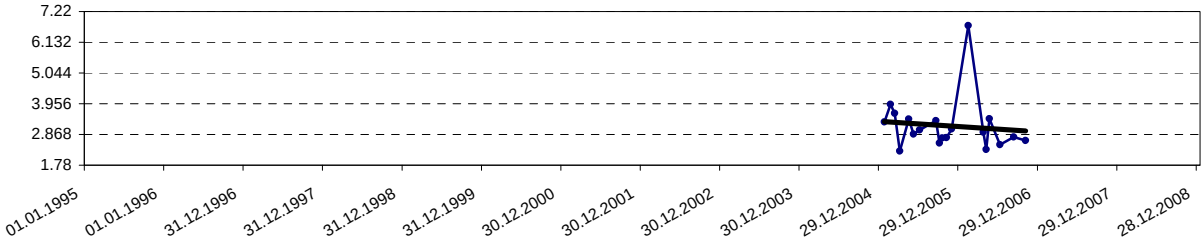
Celkový fosfor [mg.l^{-1}]



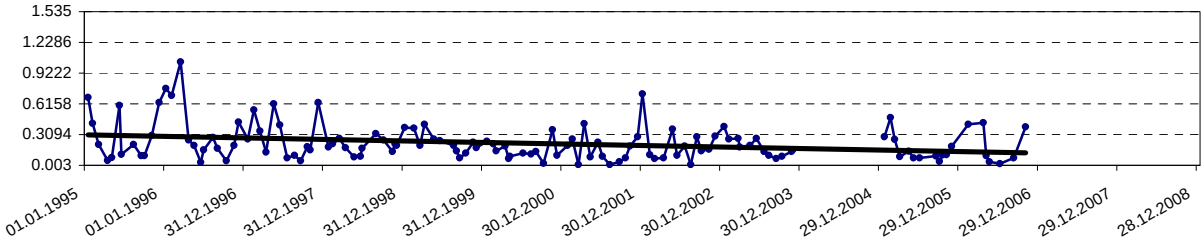
Fosforečnanový fosfor [mg.l^{-1}]



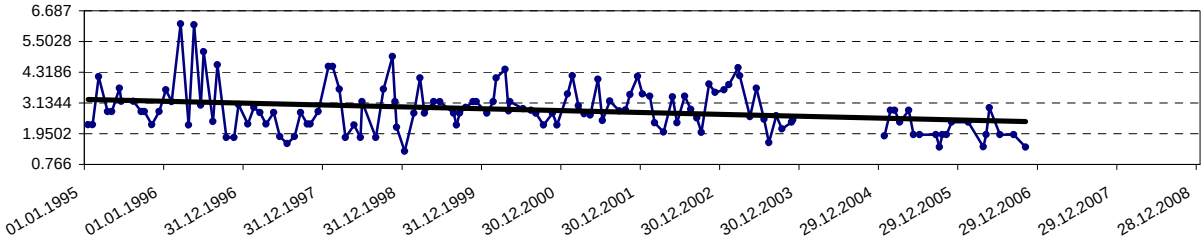
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

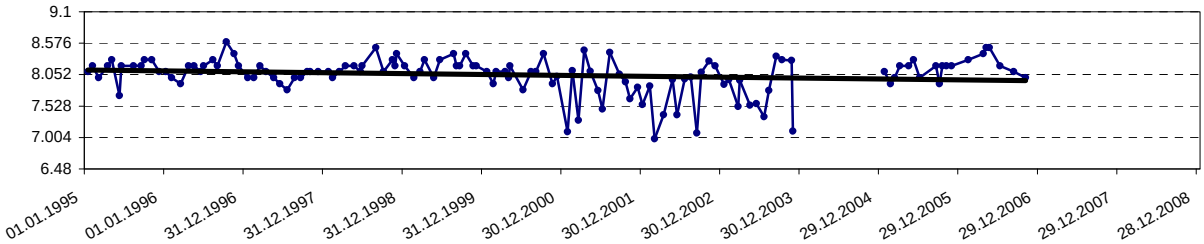


Dusičnanový dusík [mg.l^{-1}]

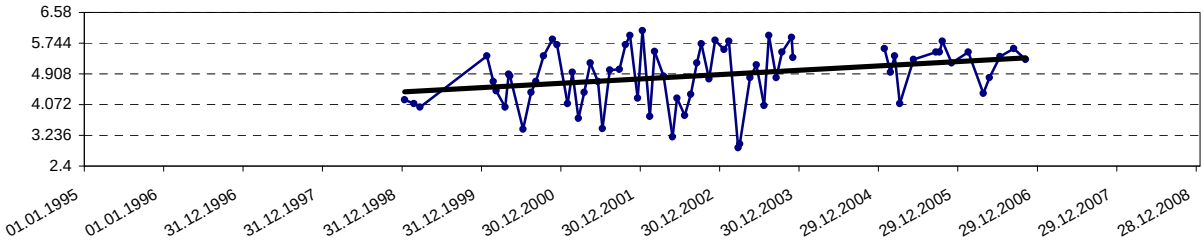


Povodie : Hornád; H292010D; Tok SEKČOV; ÚSTIE

Reakcia vody [-]

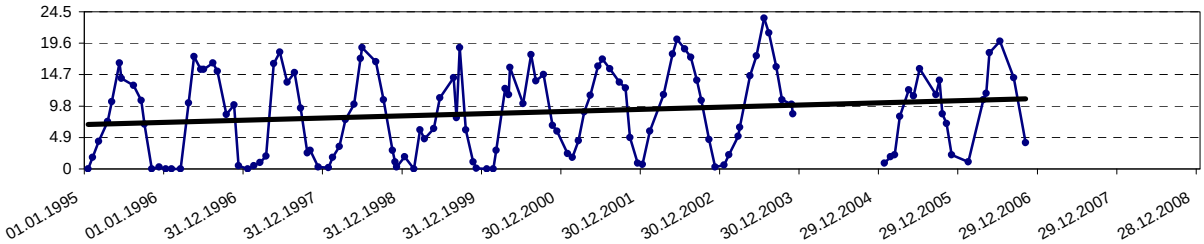


Alkalita celková [mmol.l^{-1}]

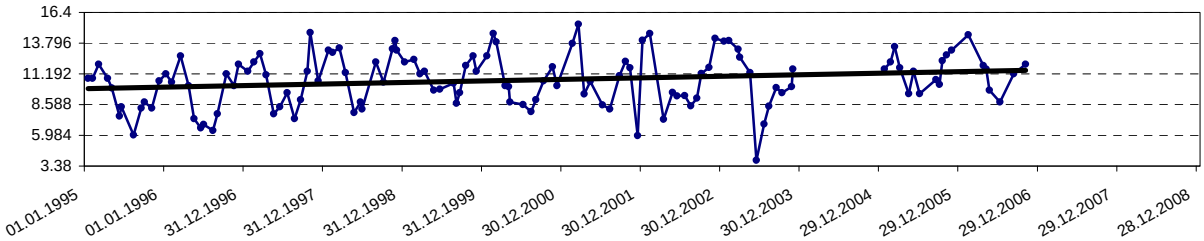


Povodie : Hornád; H298010D; Tok TORYSA; KENDICE

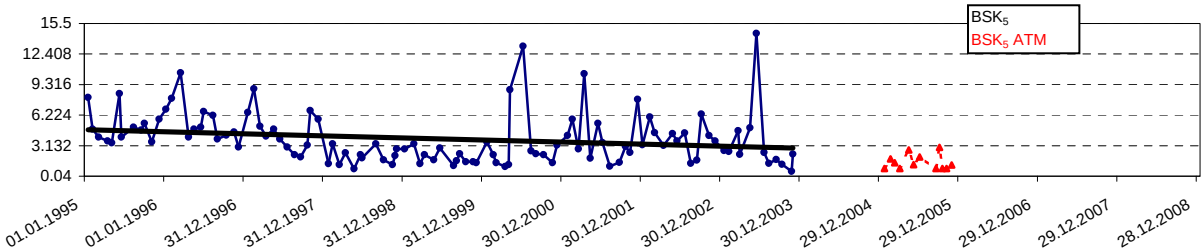
Teplota vody [°C]



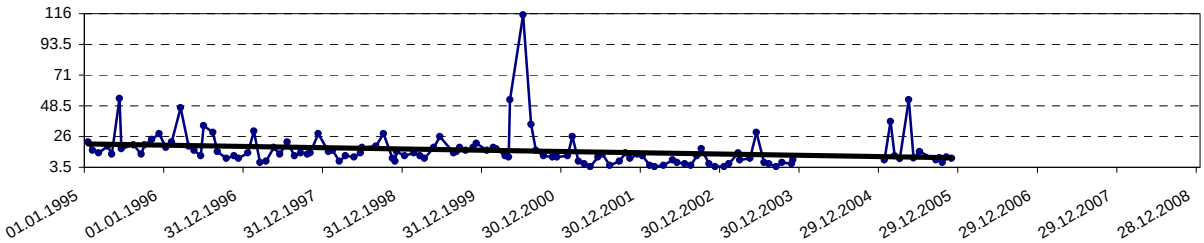
Rozpustený kyslík [mg.l^{-1}]



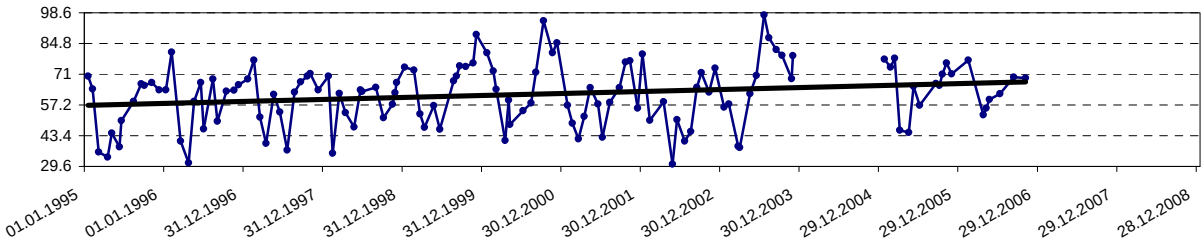
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

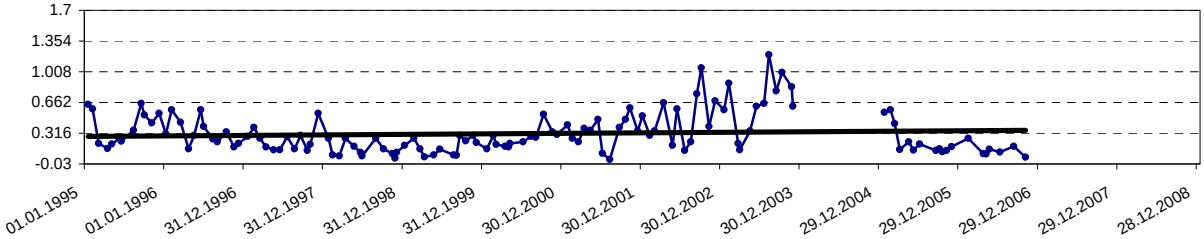


Merná vodivosť [mS.m^{-1}]

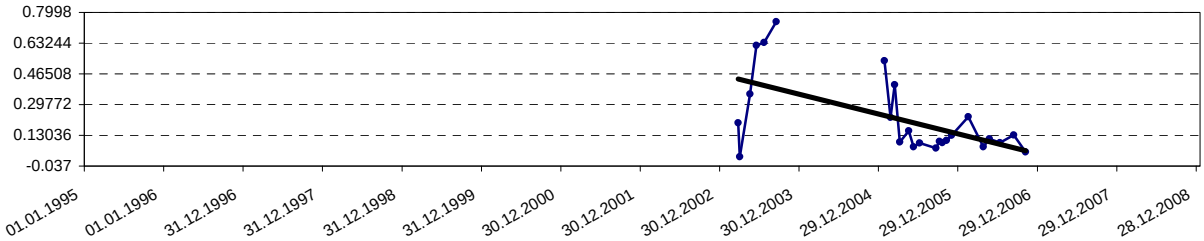


Povodie : Hornád; H298010D; Tok TORYSA; KENDICE

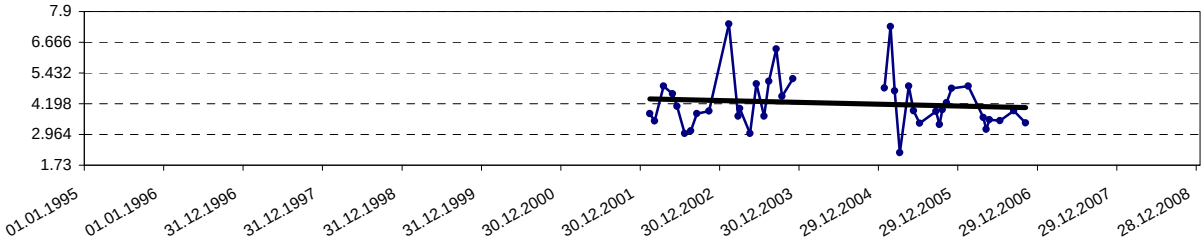
Celkový fosfor [mg.l^{-1}]



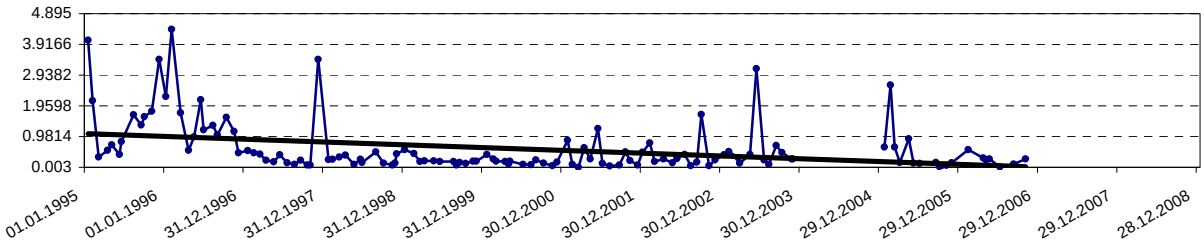
Fosforečnanový fosfor [mg.l^{-1}]



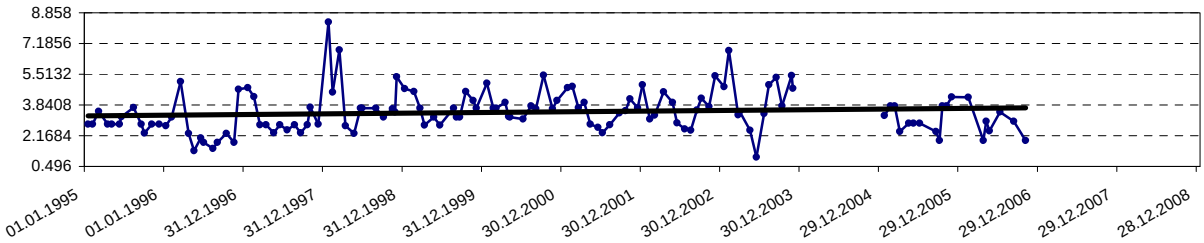
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

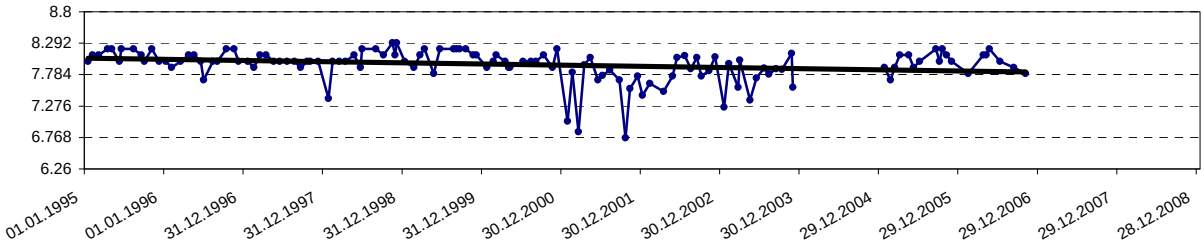


Dusičnanový dusík [mg.l^{-1}]

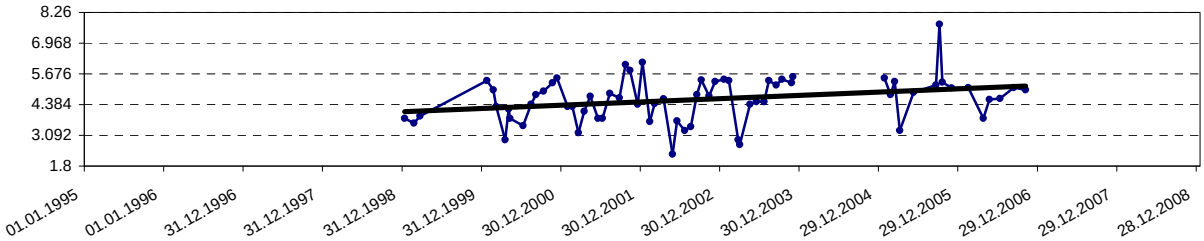


Povodie : Hornád; H298010D; Tok TORYSA; KENDICE

Reakcia vody [-]

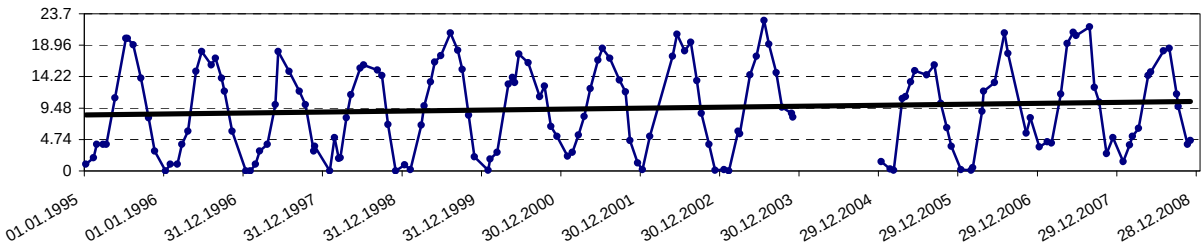


Alkalita celková [mmol.l^{-1}]

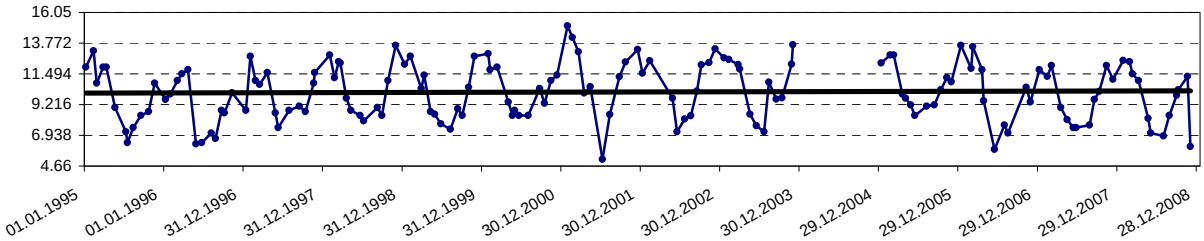


Povodie : Hornád; H328000D; Tok TORYSA; KOŠICKÉ OLŠANY

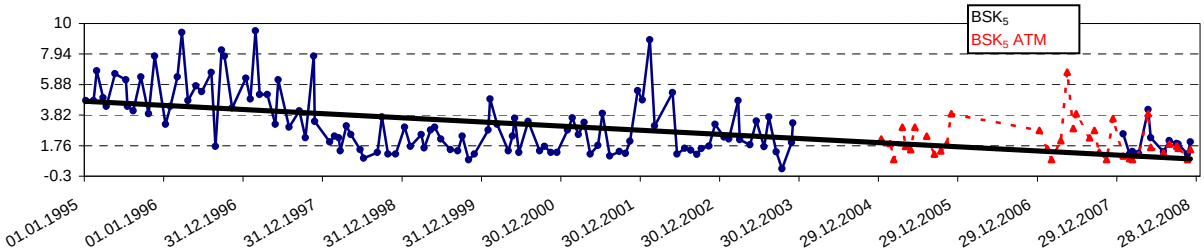
Teplota vody [°C]



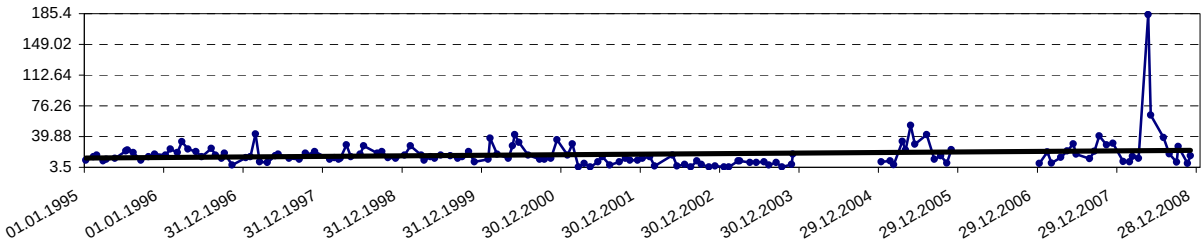
Rozpustený kyslík [mg.l^{-1}]



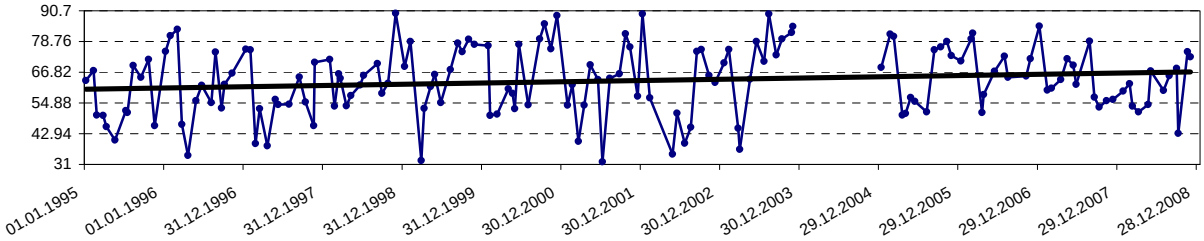
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

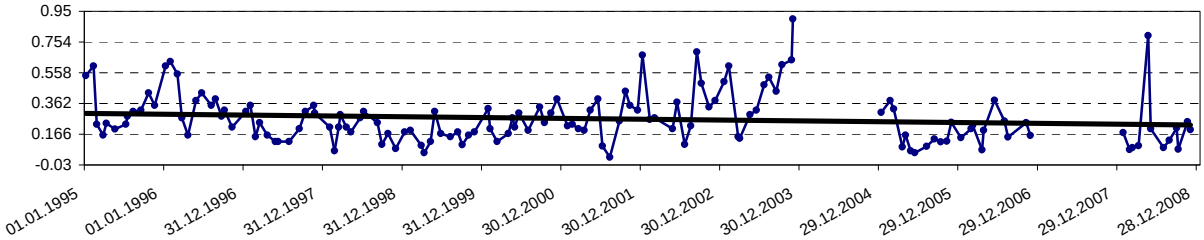


Merná vodivosť [mS.m^{-1}]

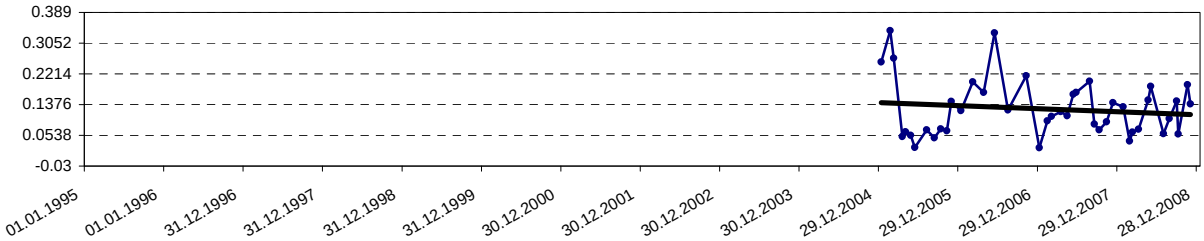


Povodie : Hornád; H328000D; Tok TORYSA; KOŠICKÉ OLŠANY

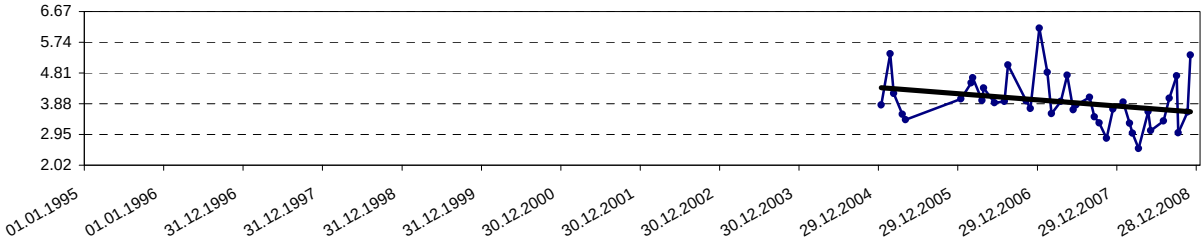
Celkový fosfor [mg.l^{-1}]



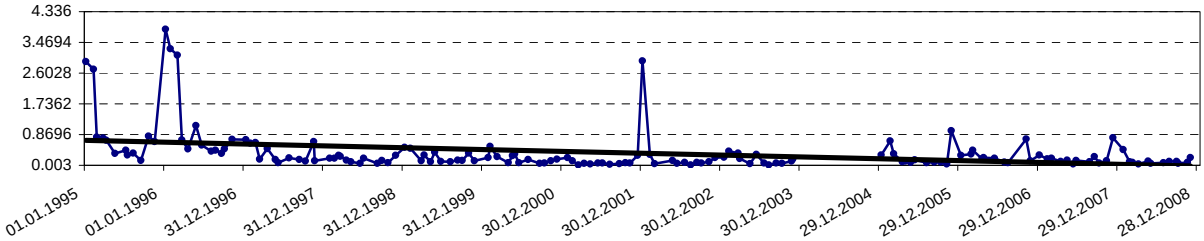
Fosforečnanový fosfor [mg.l^{-1}]



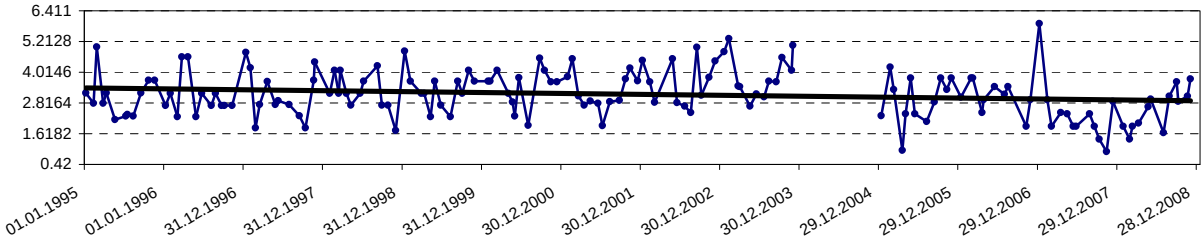
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

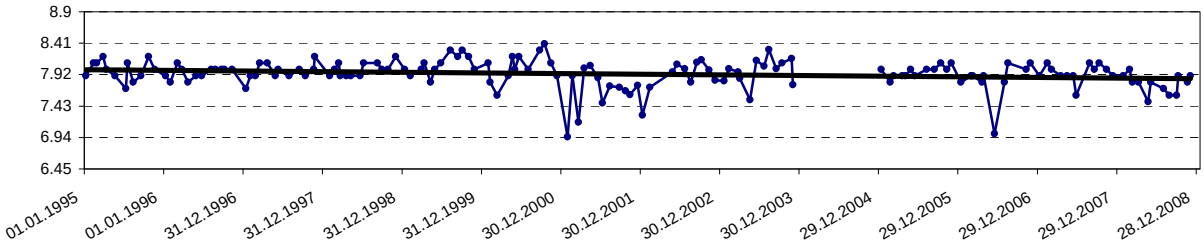


Dusičnanový dusík [mg.l^{-1}]

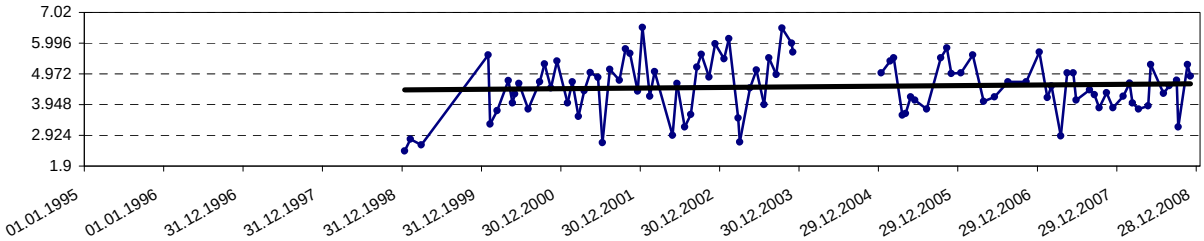


Povodie : Hornád; H328000D; Tok TORYSA; KOŠICKÉ OLŠANY

Reakcia vody [-]

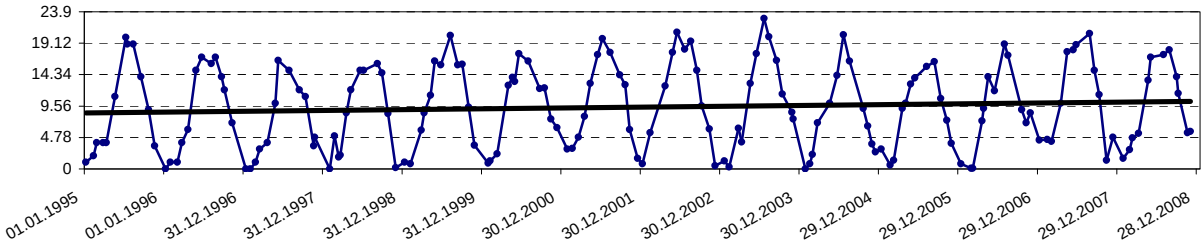


Alkalita celková [mmol.l^{-1}]

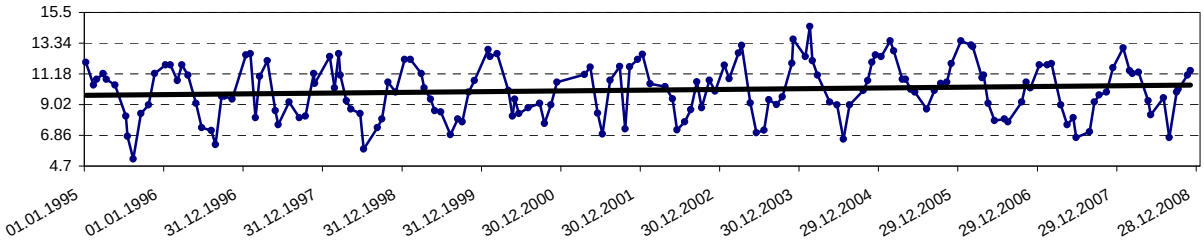


Povodie : Hornád; H371000D; Tok HORNÁD; ŽDAŇA

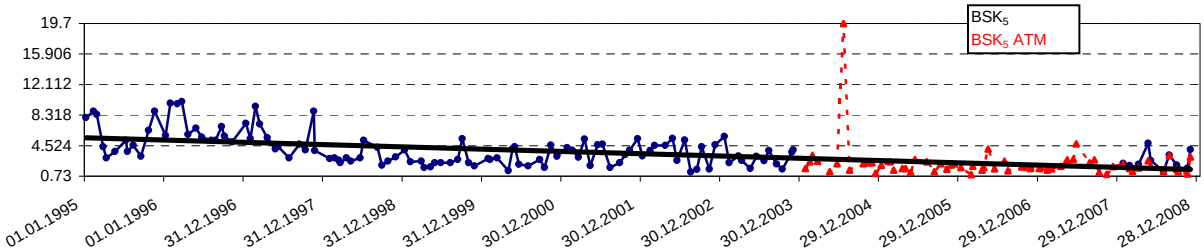
Teplota vody [°C]



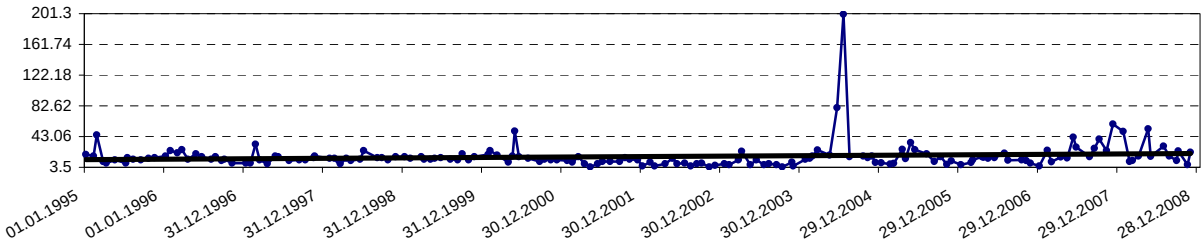
Rozpustený kyslík [mg.l^{-1}]



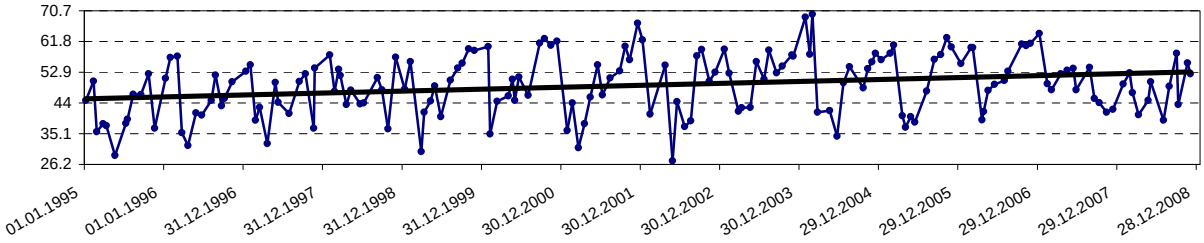
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

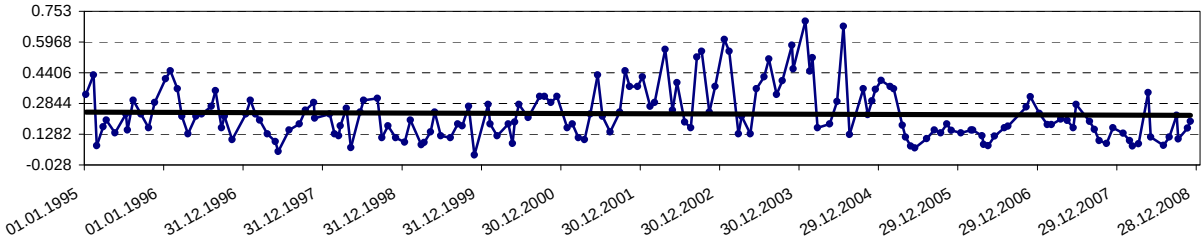


Merná vodivosť [mS.m^{-1}]

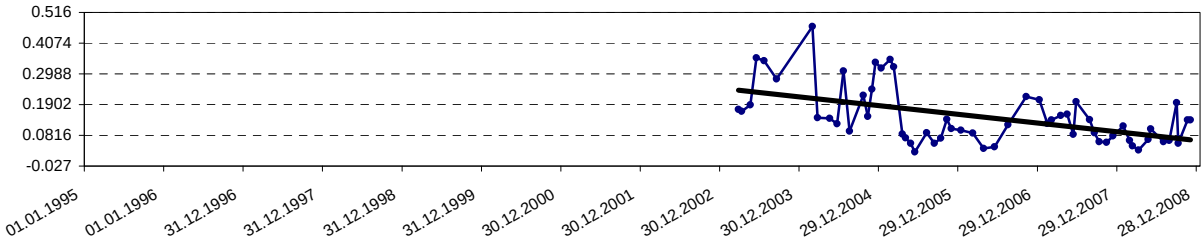


Povodie : Hornád; H371000D; Tok HORNÁD; ŽDAŇA

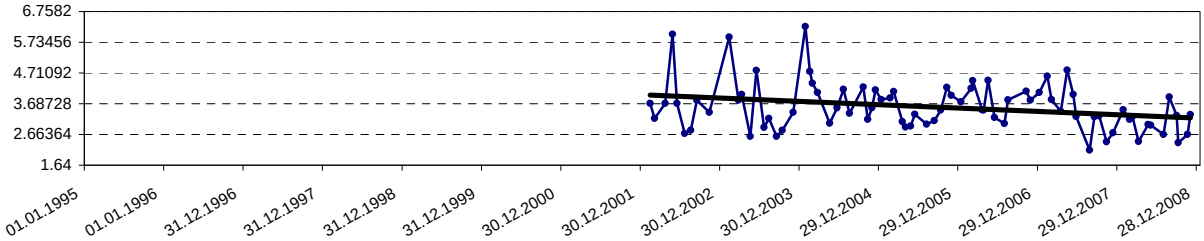
Celkový fosfor [mg.l^{-1}]



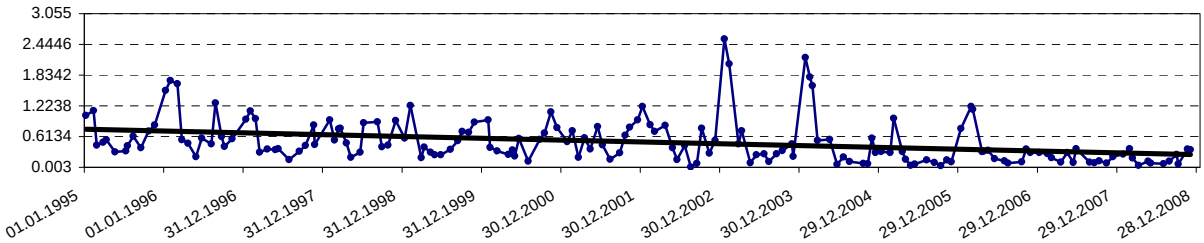
Fosforečnanový fosfor [mg.l^{-1}]



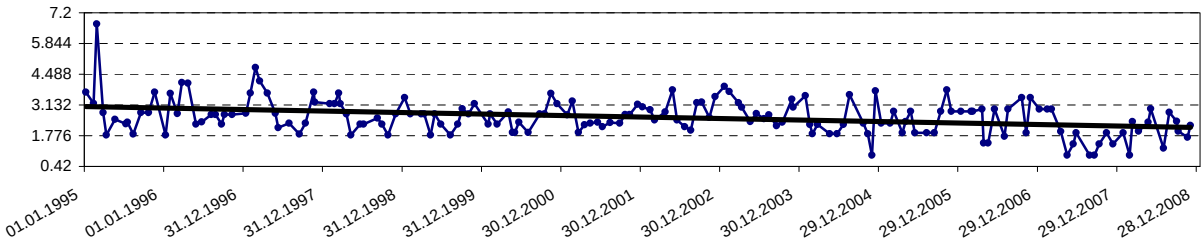
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

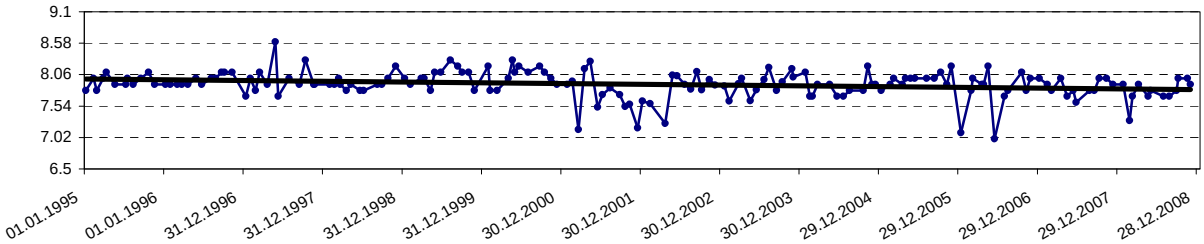


Dusičnanový dusík [mg.l^{-1}]

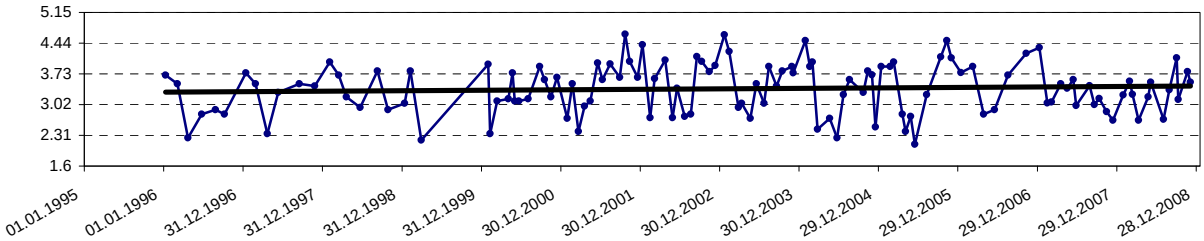


Povodie : Hornád; H371000D; Tok HORNÁD; ŽDAŇA

Reakcia vody [-]

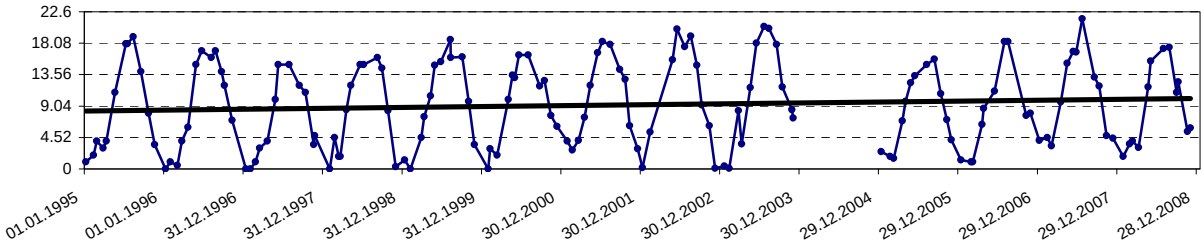


Alkalita celková [mmol.l^{-1}]

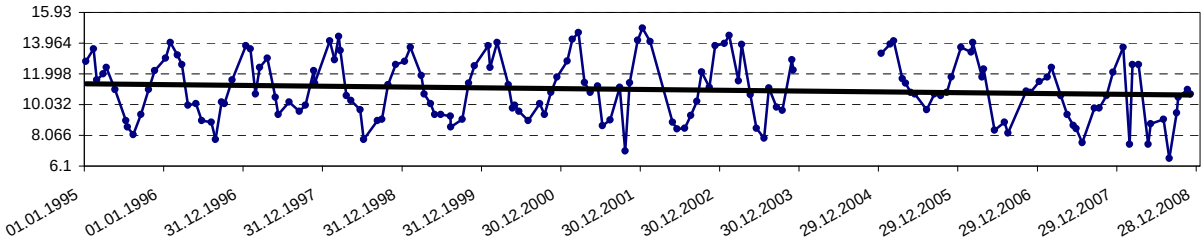


Povodie : Hornád; H372000D; Tok HORNÁD; KRÁSNA n/HORNÁDOM

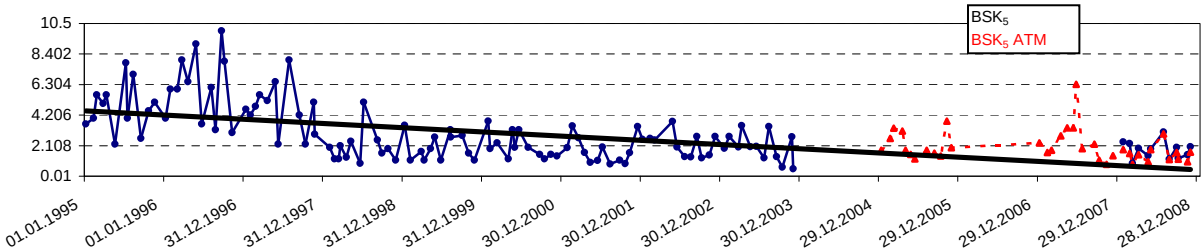
Teplota vody [°C]



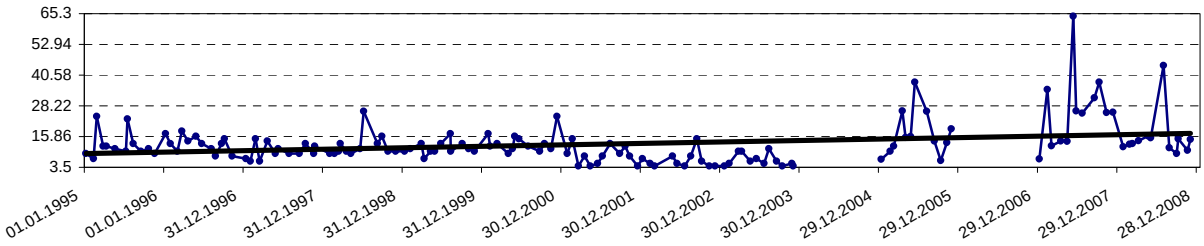
Rozpustený kyslík [mg.l^{-1}]



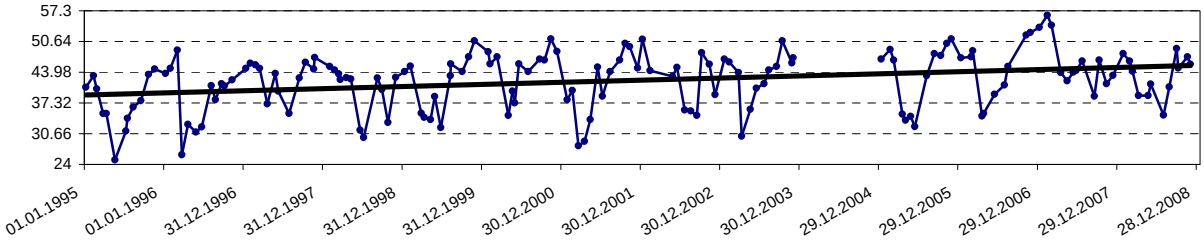
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

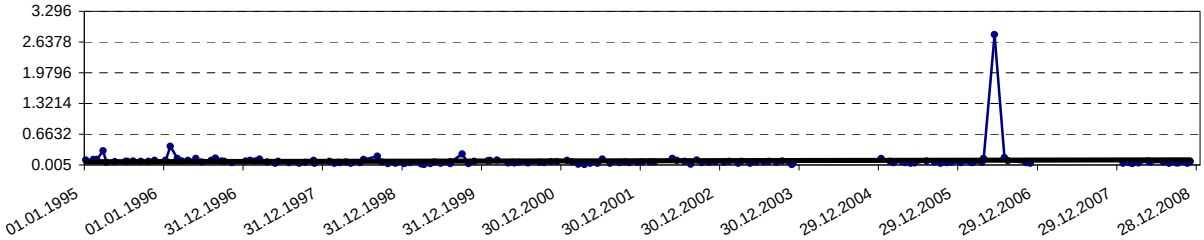


Merná vodivosť [mS.m^{-1}]

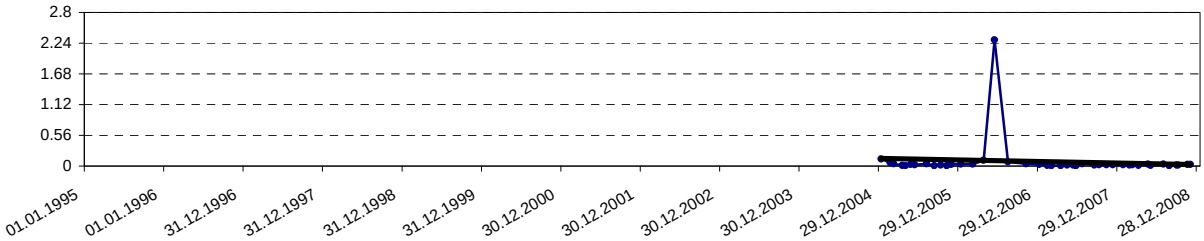


Povodie : Hornád; H372000D; Tok HORNÁD; KRÁSNA n/HORNÁDOM

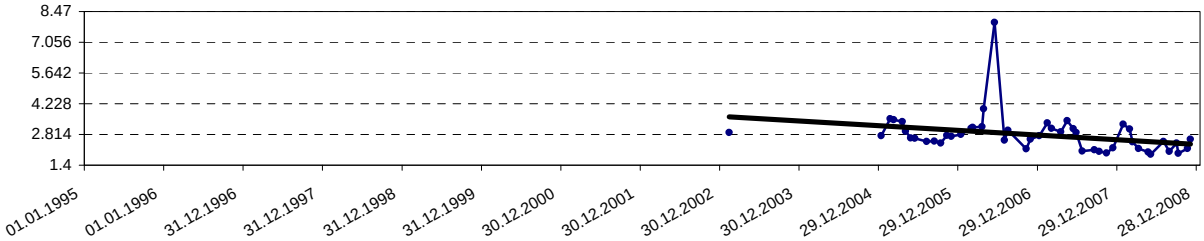
Celkový fosfor [mg.l^{-1}]



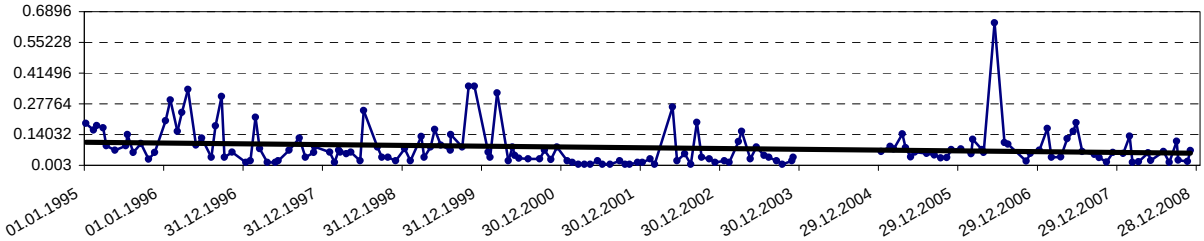
Fosforečnanový fosfor [mg.l^{-1}]



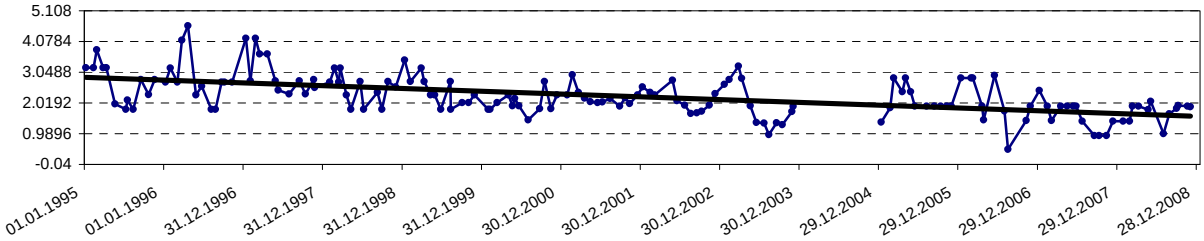
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

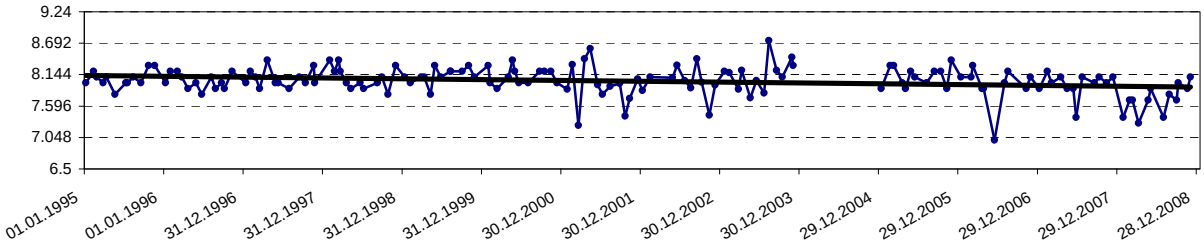


Dusičnanový dusík [mg.l^{-1}]

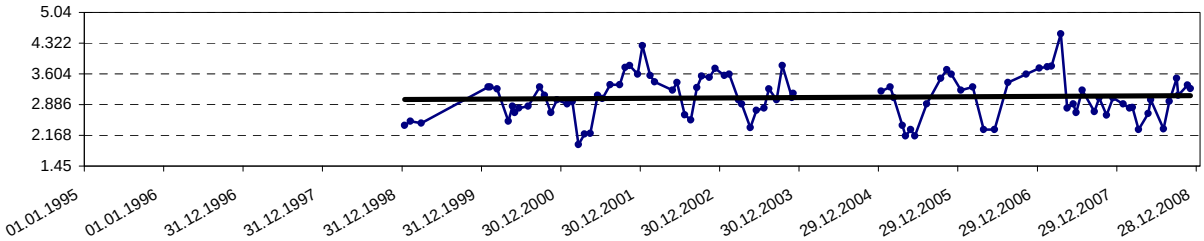


Povodie : Hornád; H372000D; Tok HORNÁD; KRÁSNA n/HORNÁDOM

Reakcia vody [-]

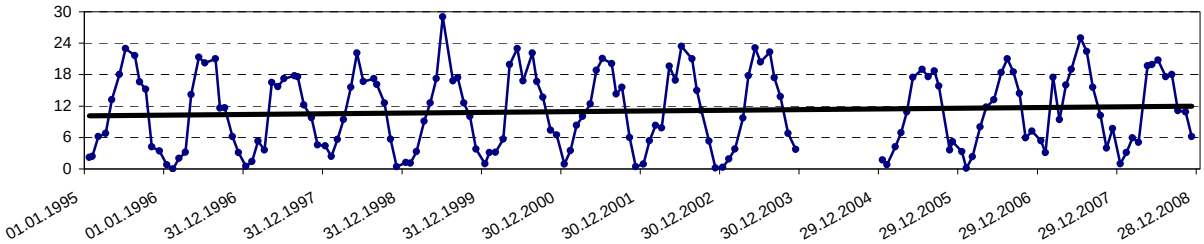


Alkalita celková [mmol.l^{-1}]

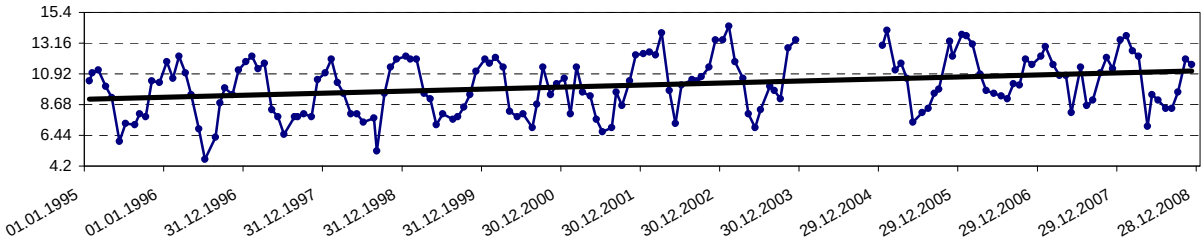


Povodie : Hornád; H385000D; Tok HORNÁD; HIDASNÉMETI

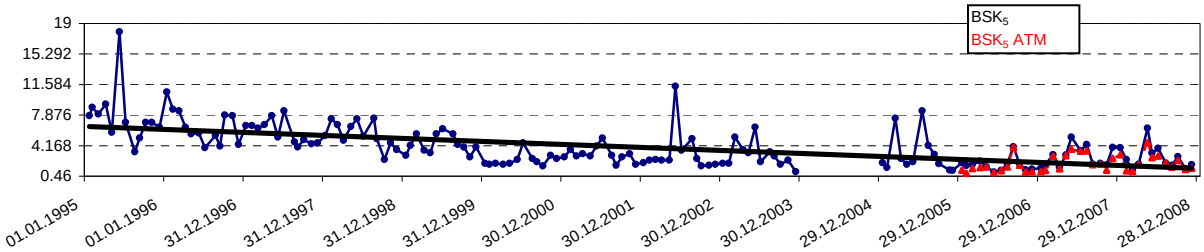
Teplota vody [°C]



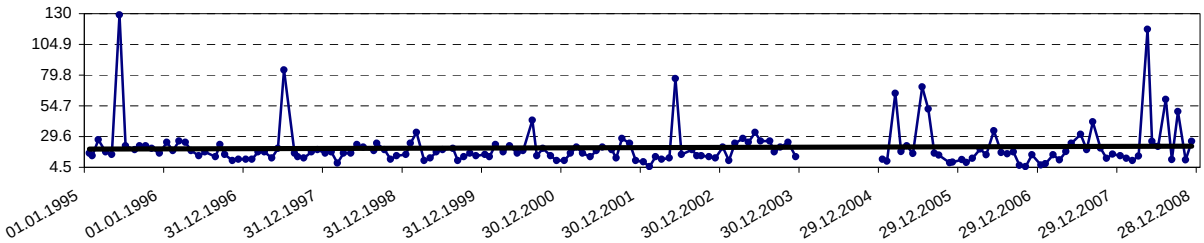
Rozpustený kyslík [mg.l^{-1}]



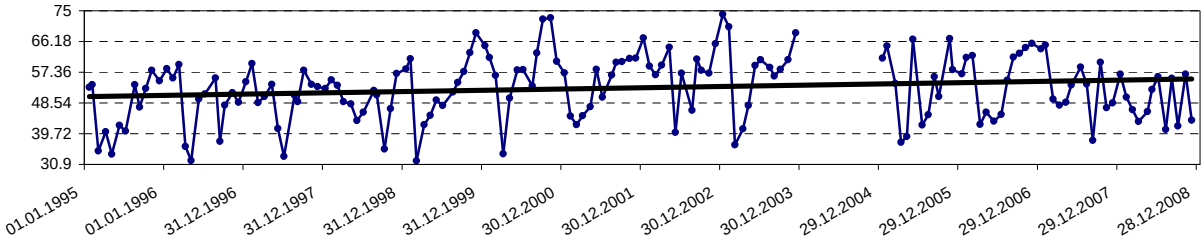
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

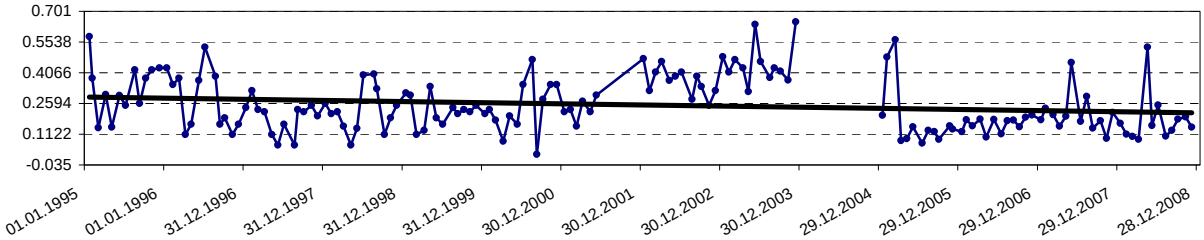


Merná vodivosť [mS.m^{-1}]

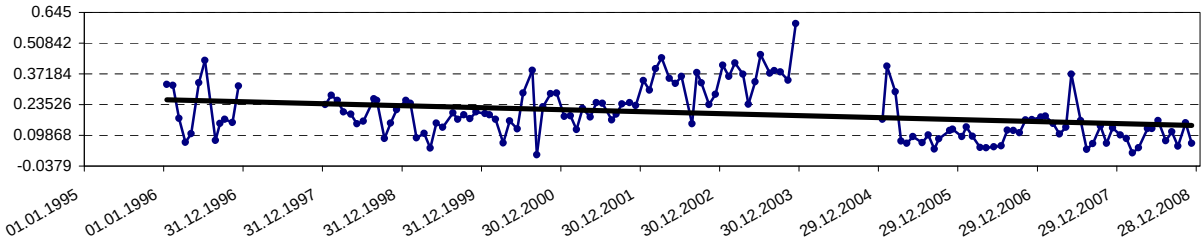


Povodie : Hornád; H385000D; Tok HORNÁD; HIDASNÉMETI

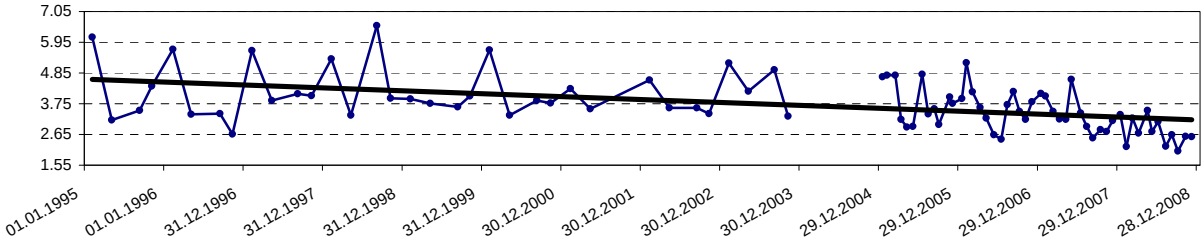
Celkový fosfor [mg.l^{-1}]



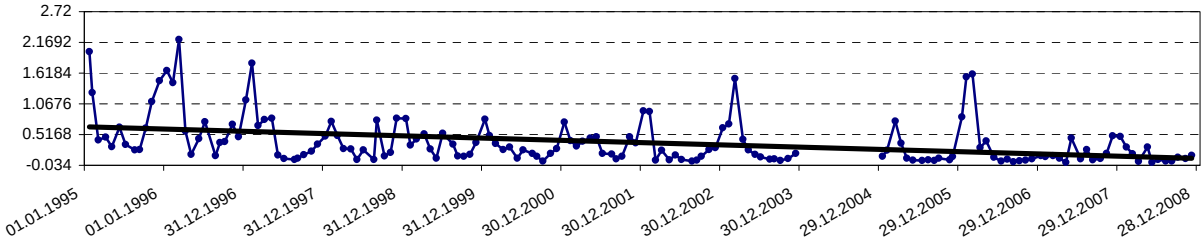
Fosforečnanový fosfor [mg.l^{-1}]



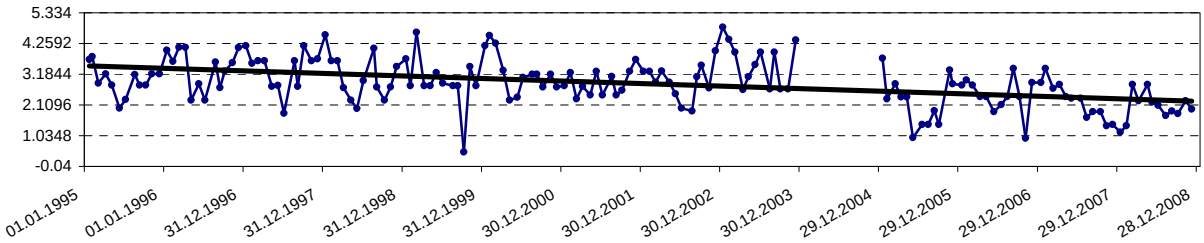
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

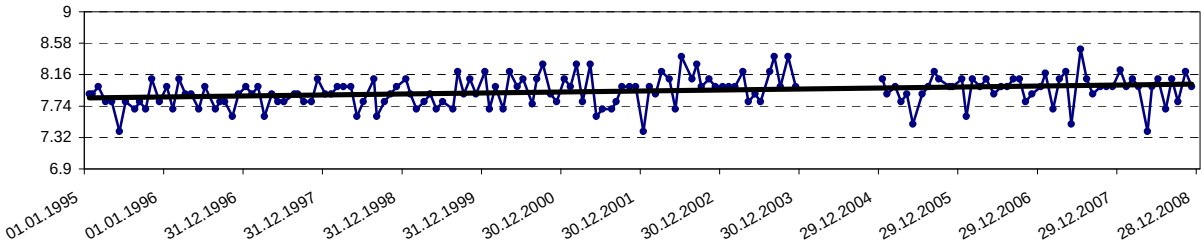


Dusičnanový dusík [mg.l^{-1}]

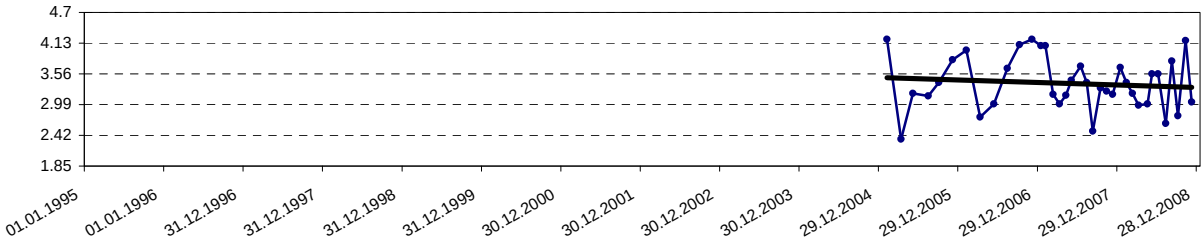


Povodie : Hornád; H385000D; Tok HORNÁD; HIDASNÉMETI

Reakcia vody [-]

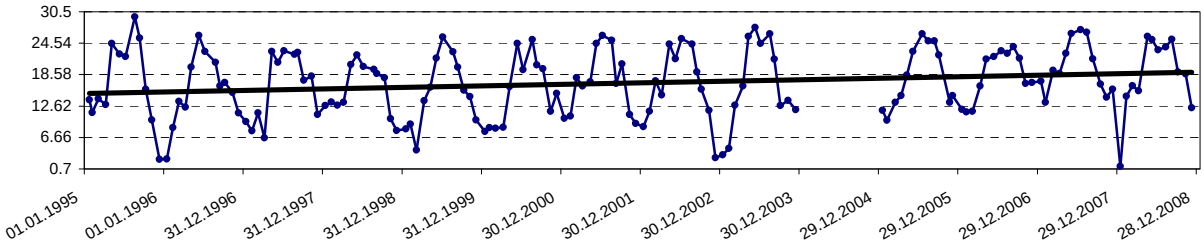


Alkalita celková [mmol.l^{-1}]

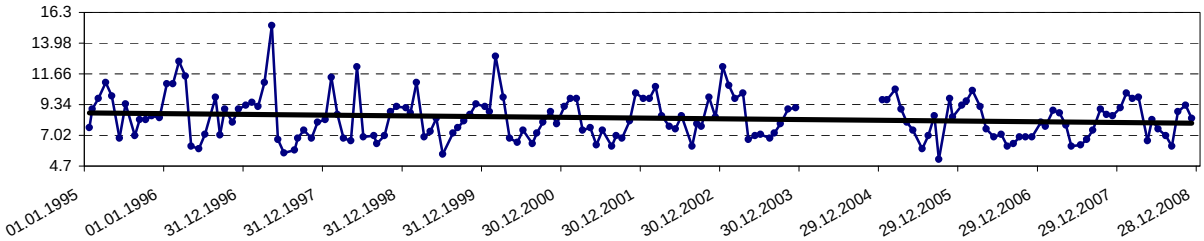


Povodie : Hornád; H385010D; Tok SOKOLIANSKY P.; TORNYOSNÉMETI

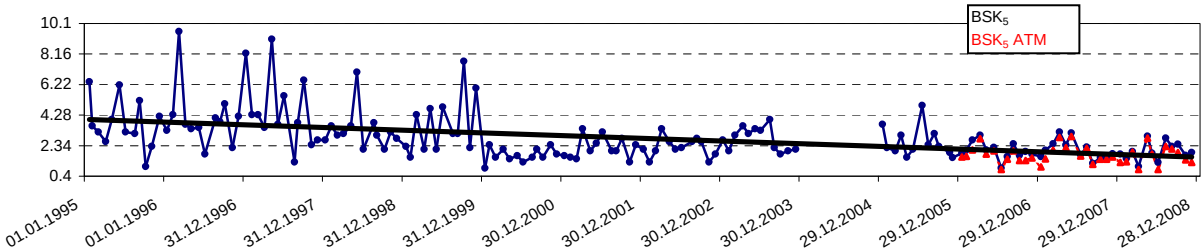
Teplota vody [°C]



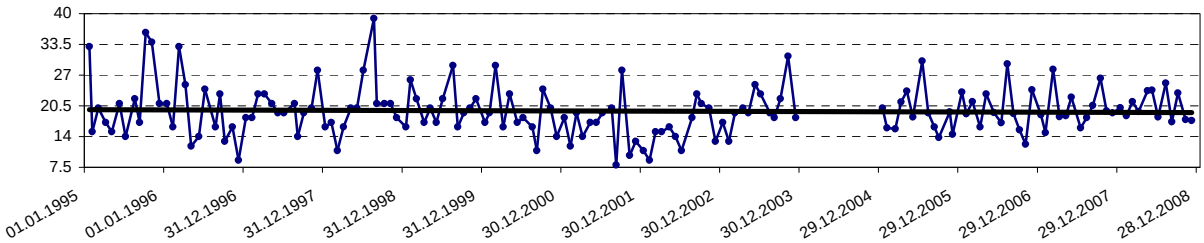
Rozpustený kyslík [mg.l^{-1}]



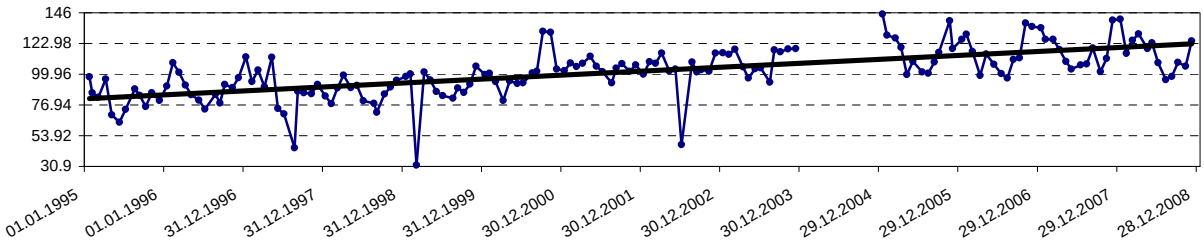
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

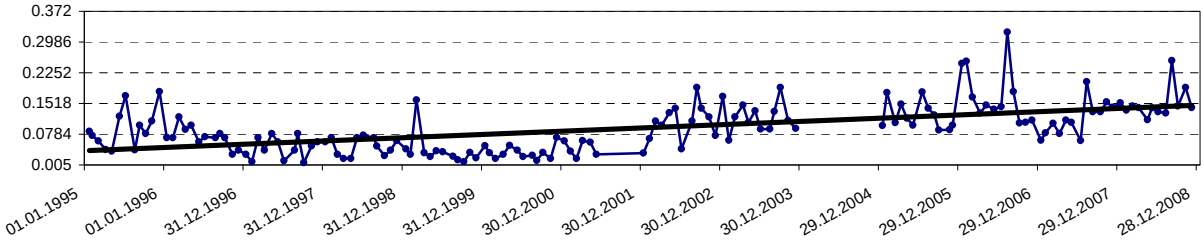


Merná vodivosť [mS.m^{-1}]

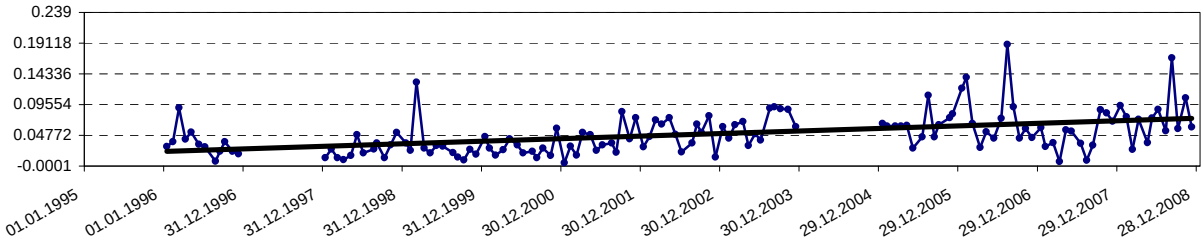


Povodie : Hornád; H385010D; Tok SOKOLIANSKY P.; TORNYOSNÉMETI

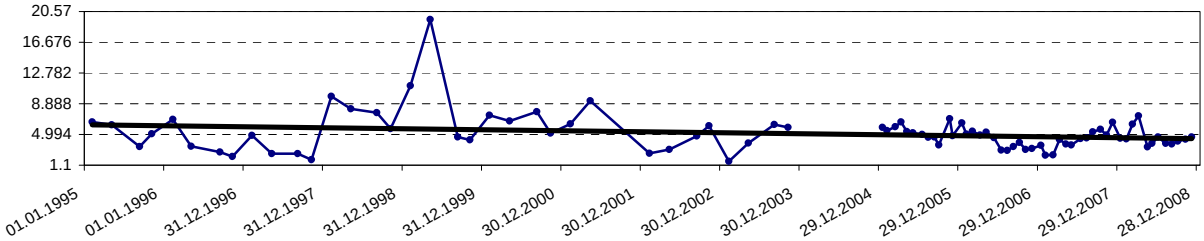
Celkový fosfor [mg.l^{-1}]



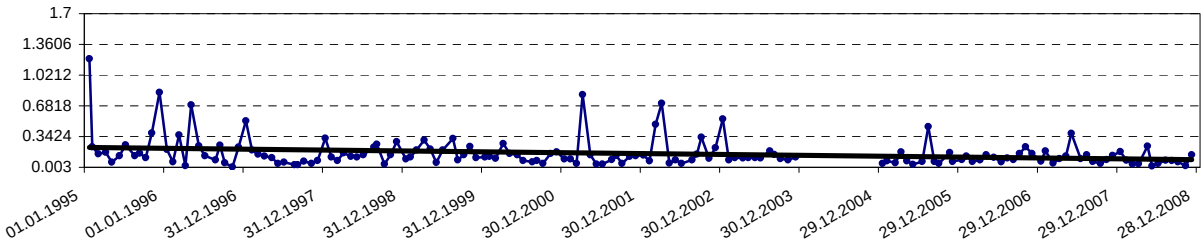
Fosforečnanový fosfor [mg.l^{-1}]



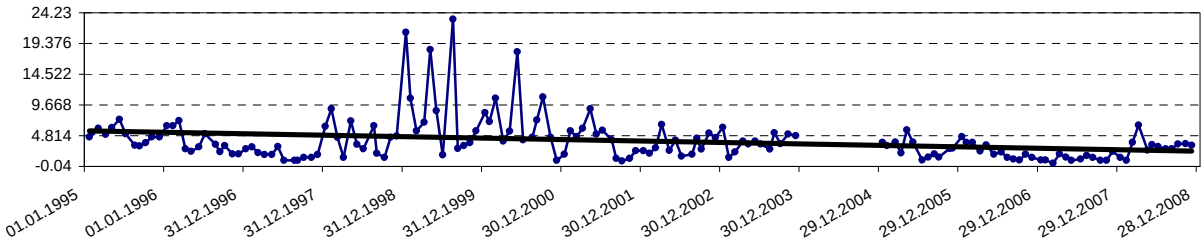
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

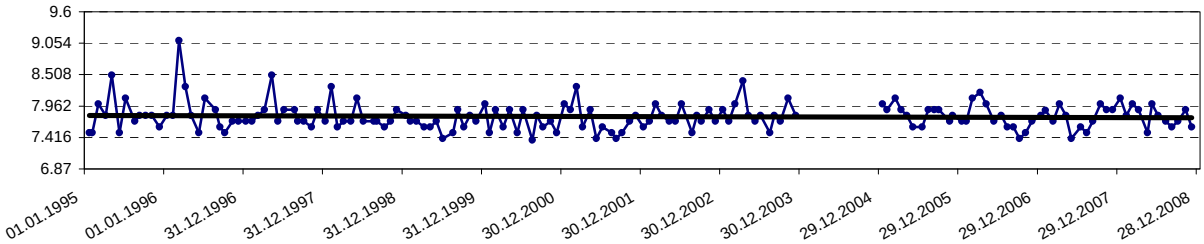


Dusičnanový dusík [mg.l^{-1}]

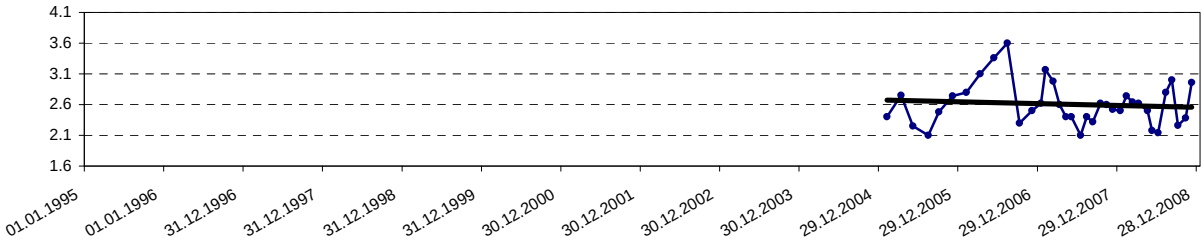


Povodie : Hornád; H385010D; Tok SOKOLIANSKY P.; TORNYOSNÉMETI

Reakcia vody [-]

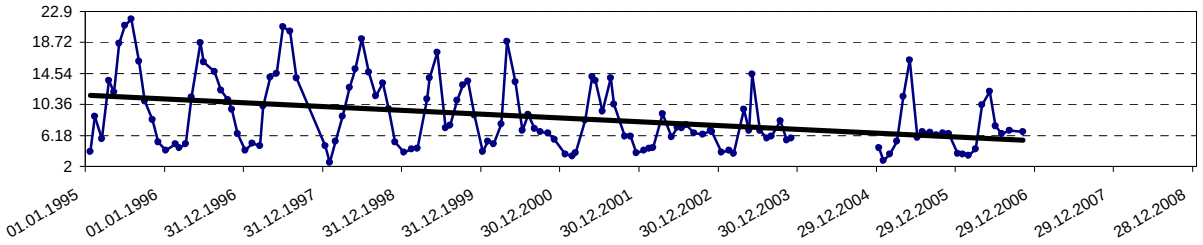


Alkalita celková [mmol.l^{-1}]

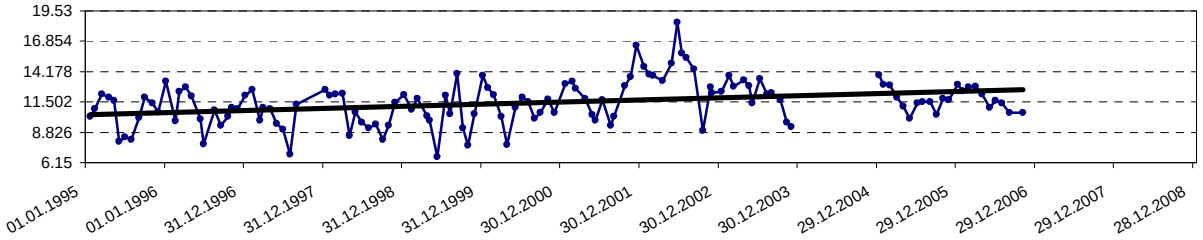


Povodie : Ipeľ; I004020D; Tok IPEĽ; POD VN MÁLINEC

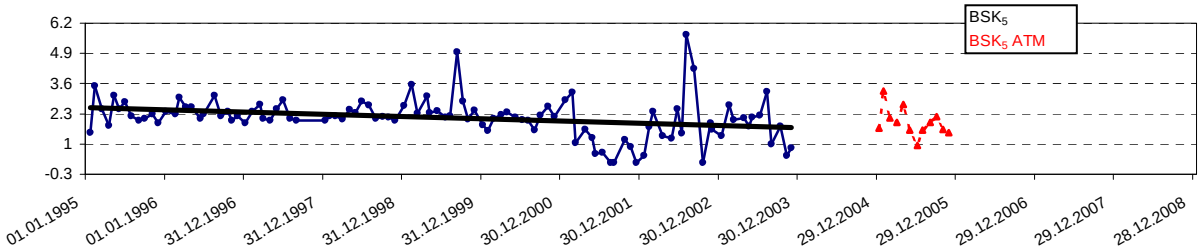
Teplota vody [°C]



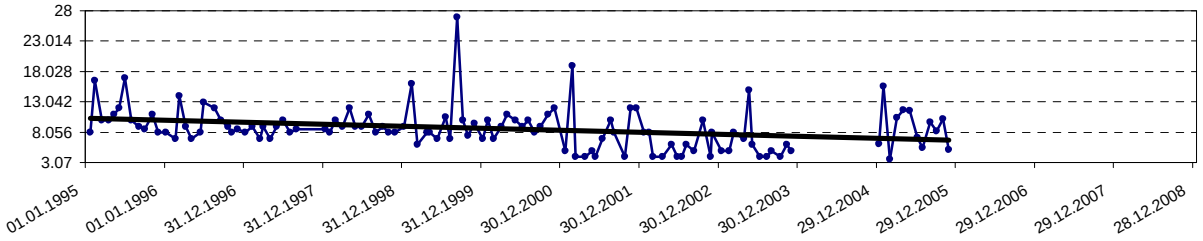
Rozpustený kyslík [mg.l^{-1}]



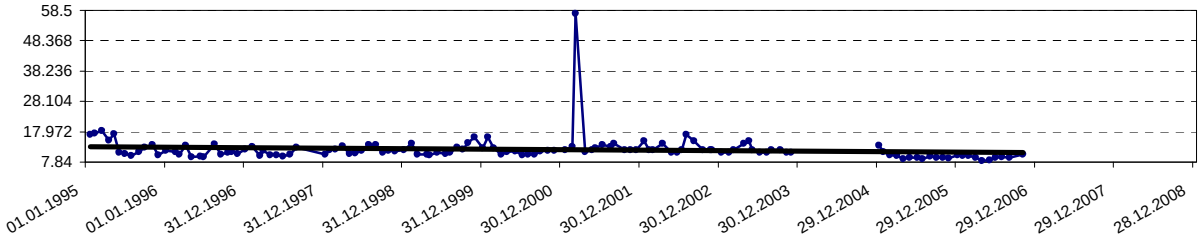
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

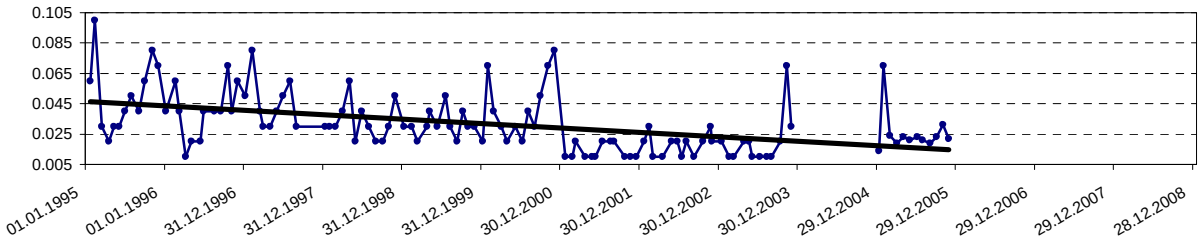


Merná vodivosť [mS.m^{-1}]

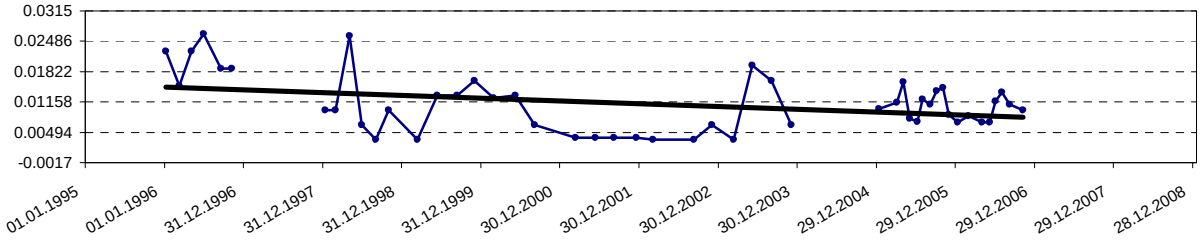


Povodie : Ipeľ; I004020D; Tok IPEĽ; POD VN MÁLINEC

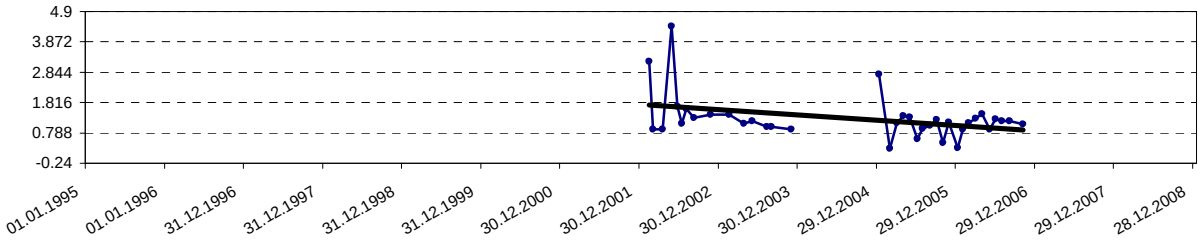
Celkový fosfor [mg.l^{-1}]



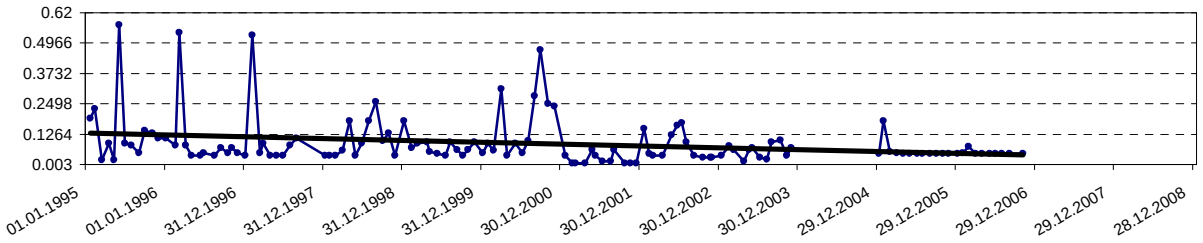
Fosforečnanový fosfor [mg.l^{-1}]



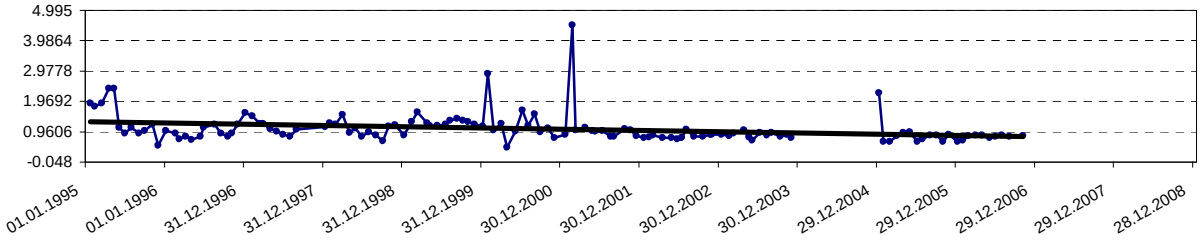
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

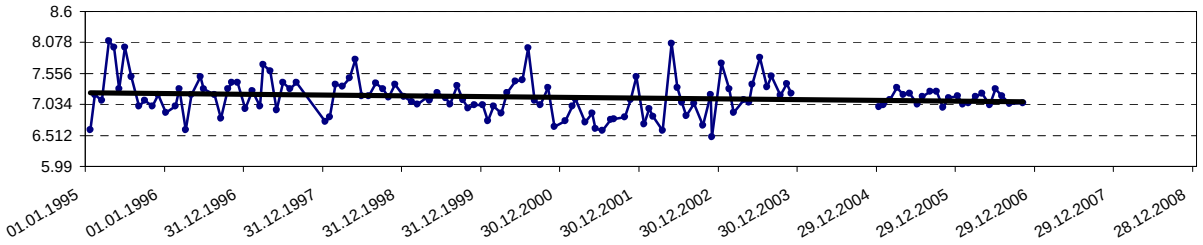


Dusičnanový dusík [mg.l^{-1}]

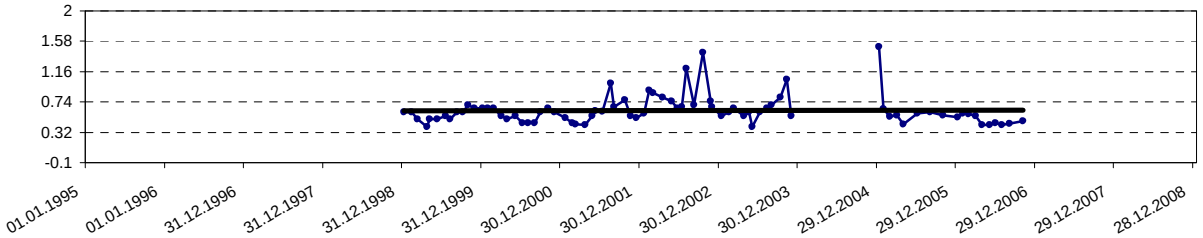


Povodie : Ipeľ; I004020D; Tok IPEĽ; POD VN MÁLINEC

Reakcia vody [-]

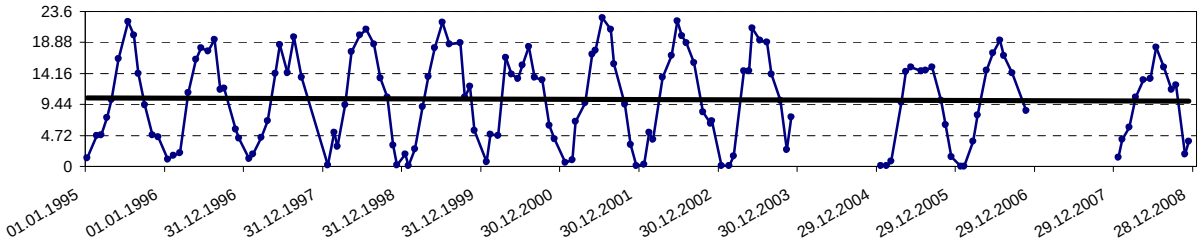


Alkalita celková [mmol.l^{-1}]

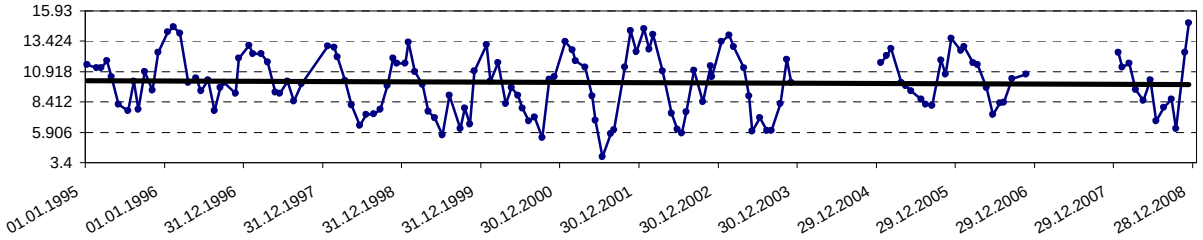


Povodie : Ipeľ; I028000D; Tok IPEĽ; HOLIŠA

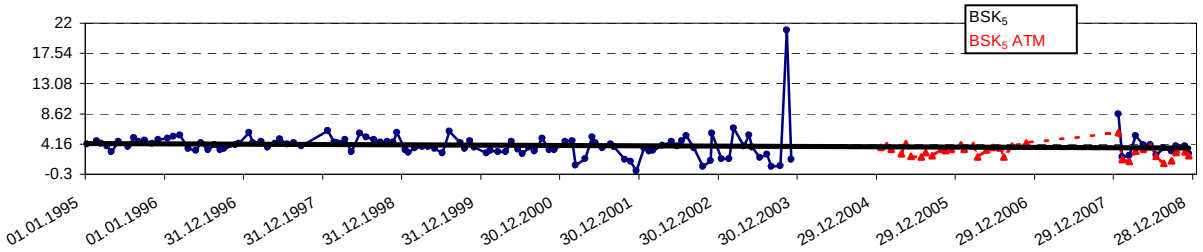
Teplota vody [°C]



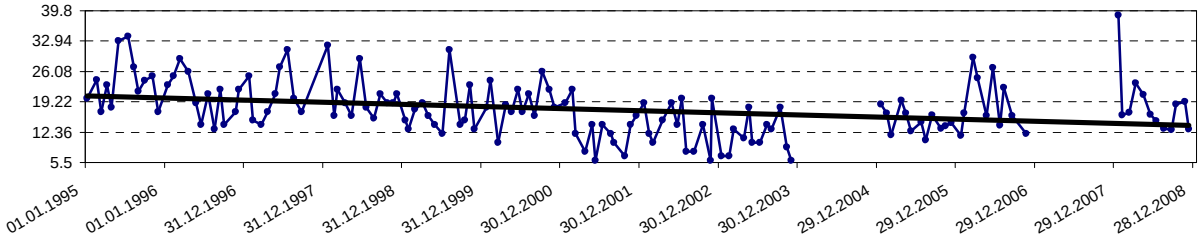
Rozpustený kyslík [mg.l^{-1}]



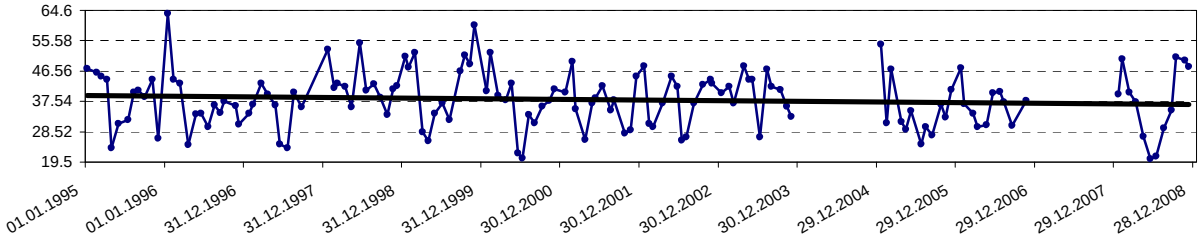
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

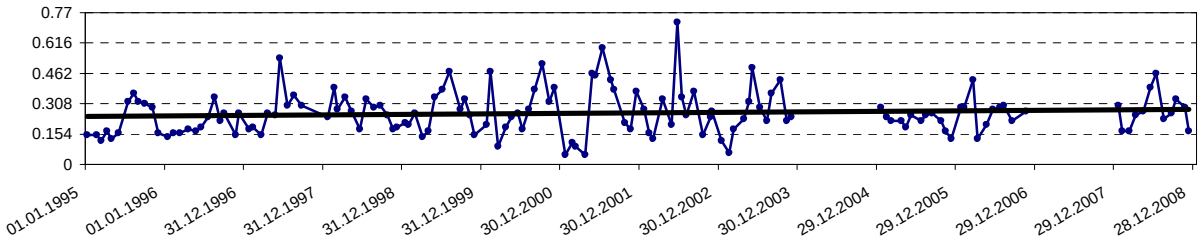


Merná vodivosť [mS.m^{-1}]

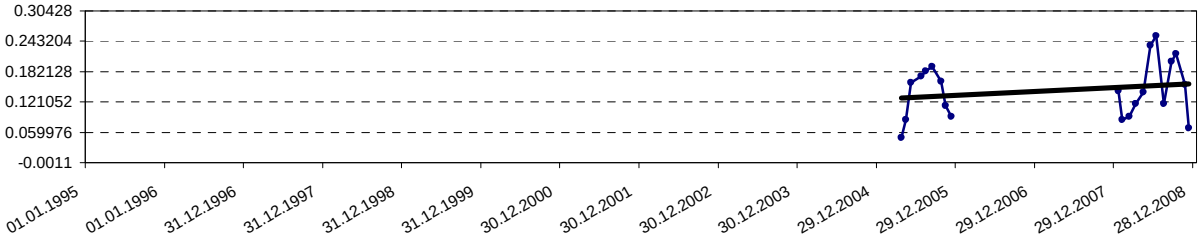


Povodie : Ipeľ; I028000D; Tok IPEĽ; HOLIŠA

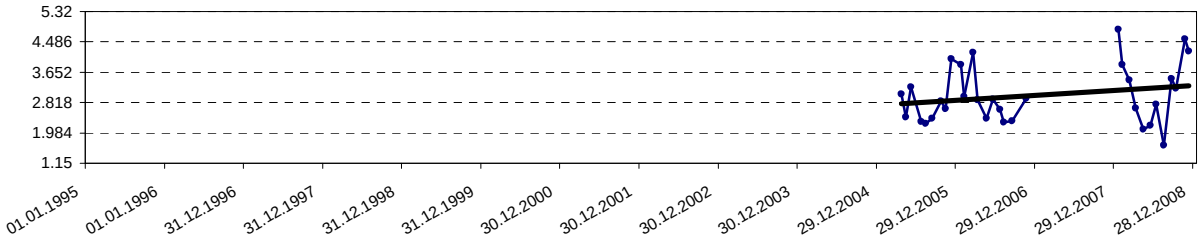
Celkový fosfor [mg.l^{-1}]



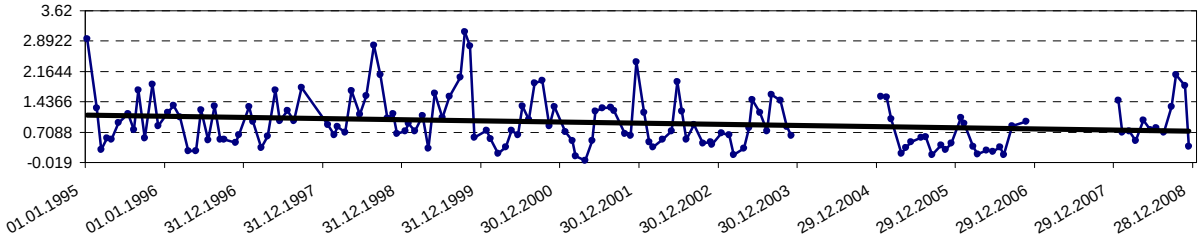
Fosforečnanový fosfor [mg.l^{-1}]



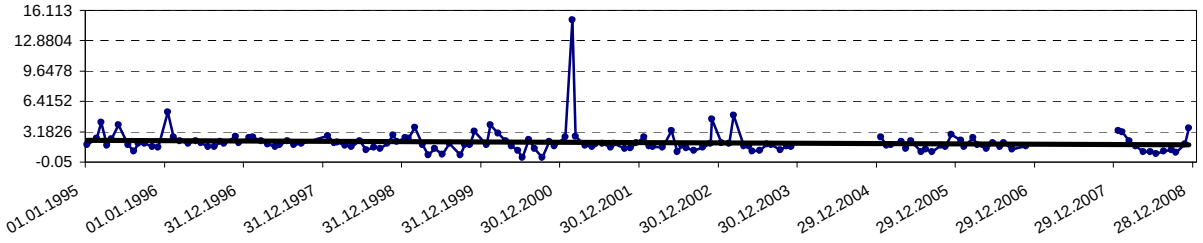
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

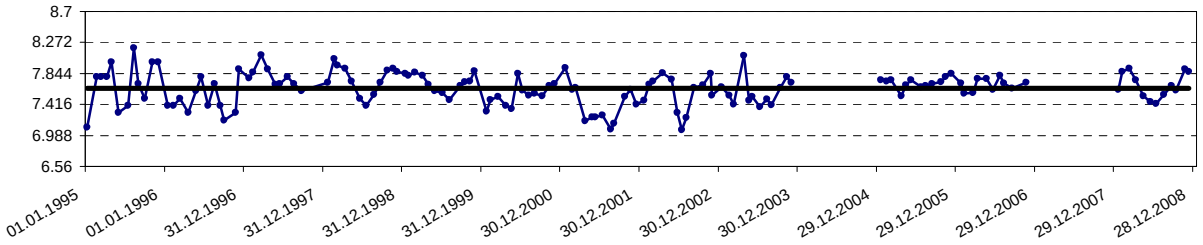


Dusičnanový dusík [mg.l^{-1}]

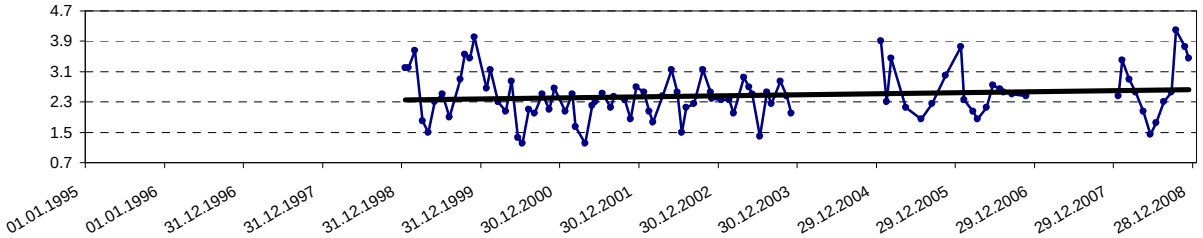


Povodie : Ipeľ; I028000D; Tok IPEĽ; HOLIŠA

Reakcia vody [-]

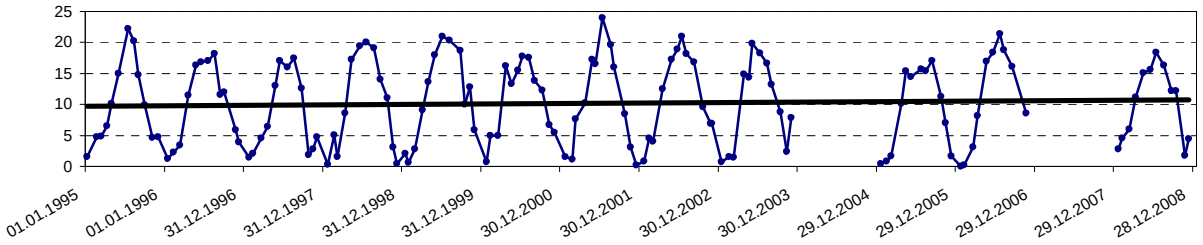


Alkalita celková [mmol.l^{-1}]

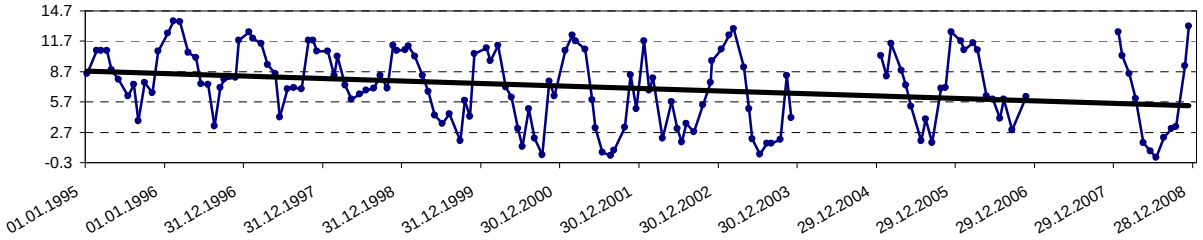


Povodie : Ipeľ; I043000D; Tok SUCHÁ; PRŠA

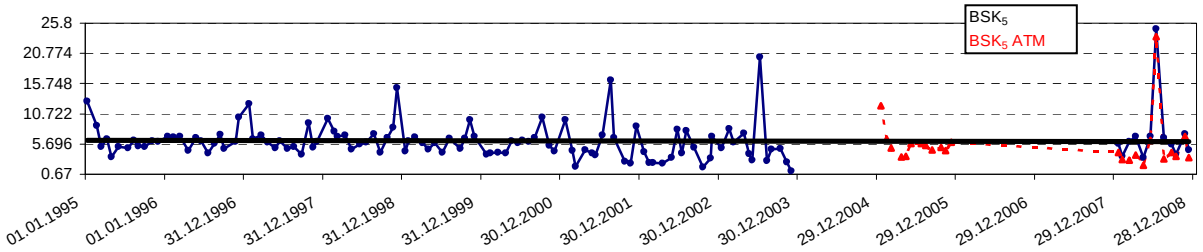
Teplota vody [°C]



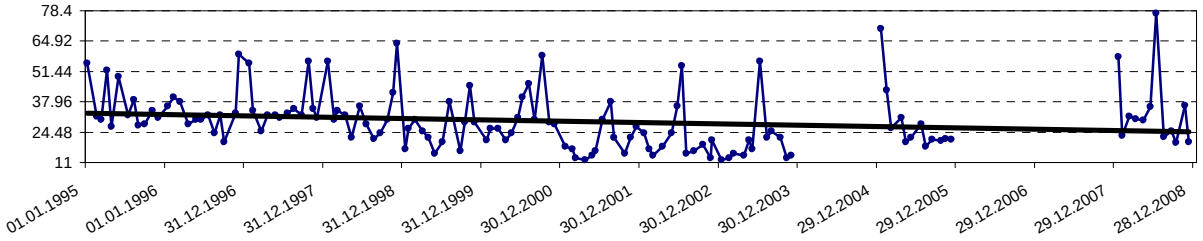
Rozpustený kyslík [mg.l^{-1}]



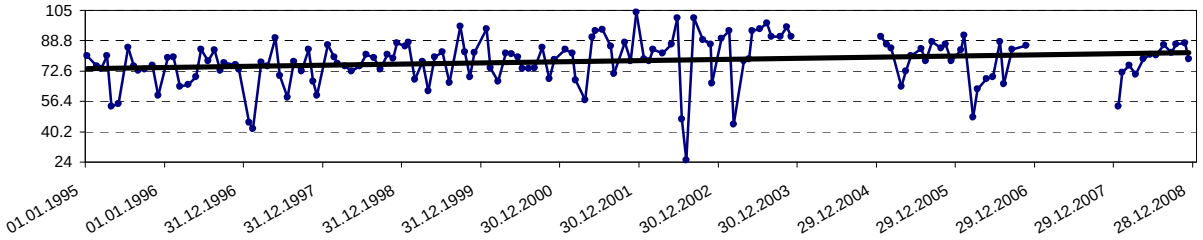
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

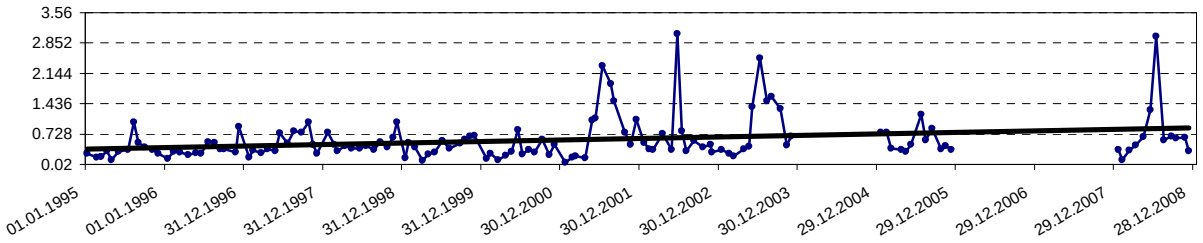


Merná vodivosť [mS.m^{-1}]

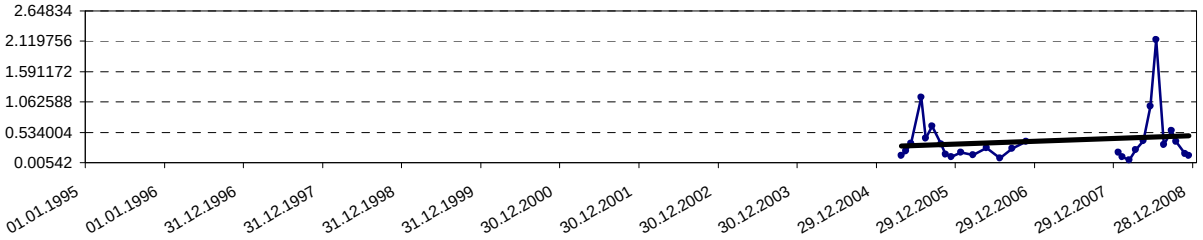


Povodie : Ipeľ; I043000D; Tok SUCHÁ; PRŠA

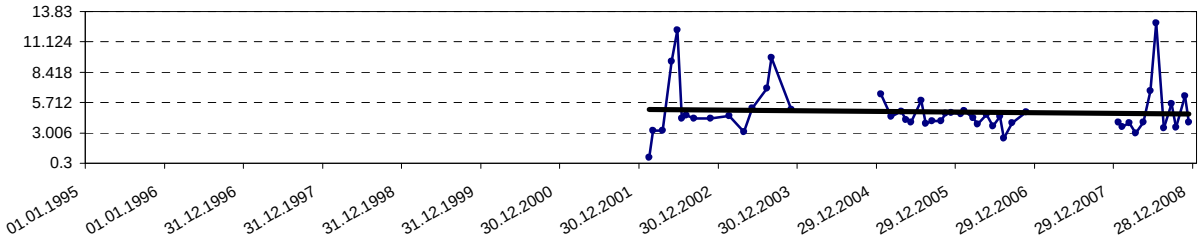
Celkový fosfor [mg.l^{-1}]



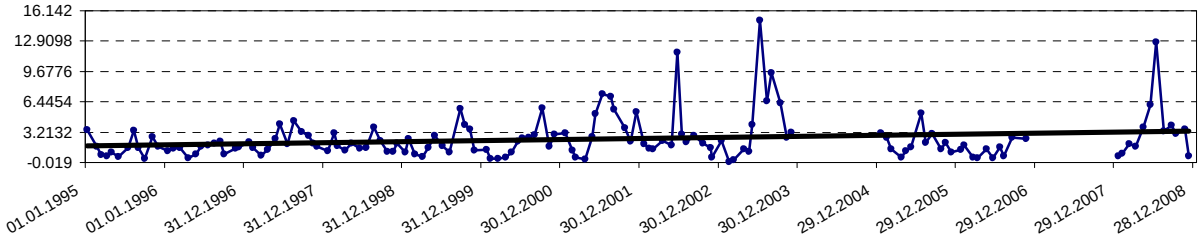
Fosforečnanový fosfor [mg.l^{-1}]



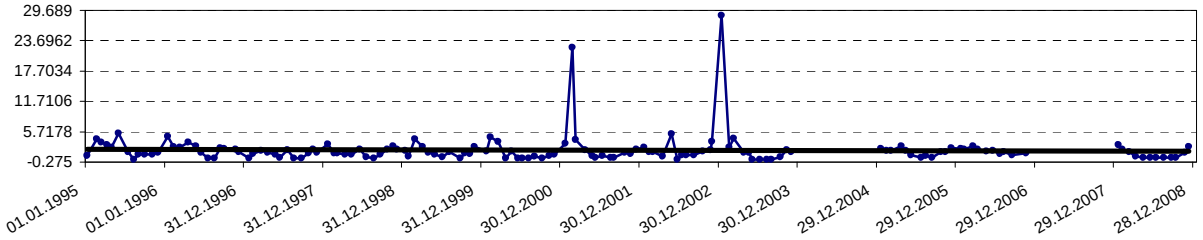
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

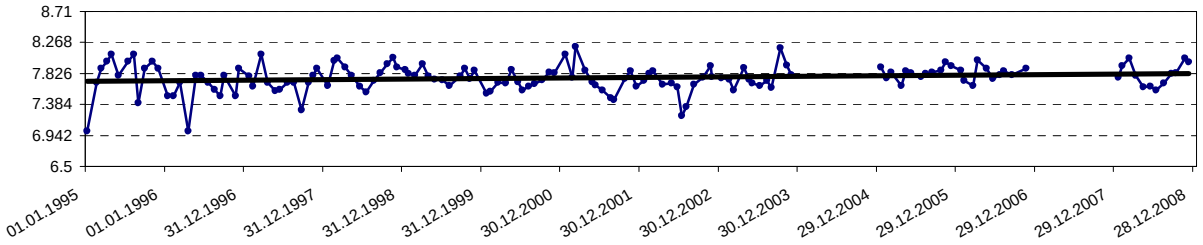


Dusičnanový dusík [mg.l^{-1}]

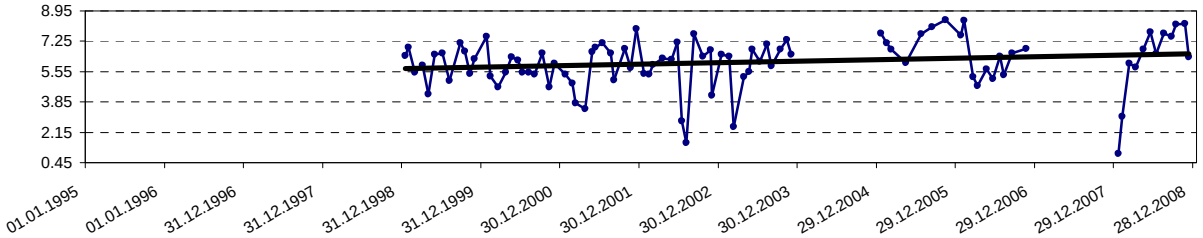


Povodie : Ipeľ; I043000D; Tok SUCHÁ; PRŠA

Reakcia vody [-]

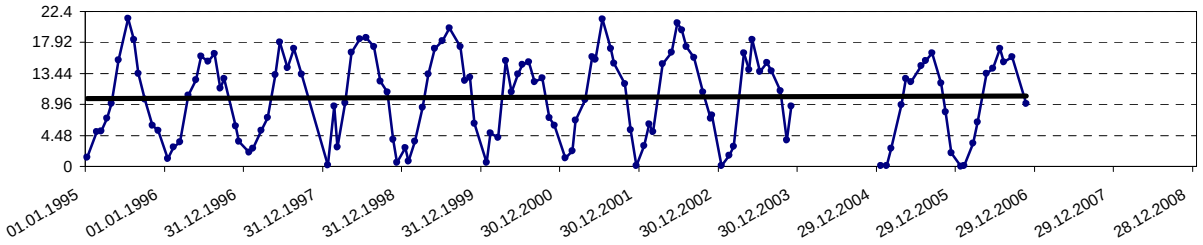


Alkalita celková [mmol.l^{-1}]

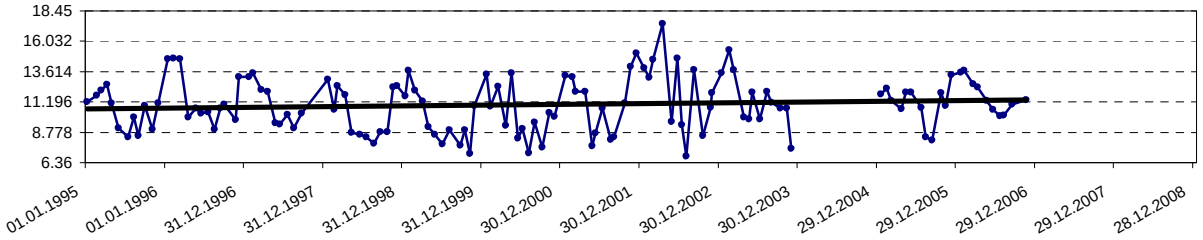


Povodie : Ipeľ; I066010D; Tok KRIVÁNSKY POTOK ; NAD LUČENCOM

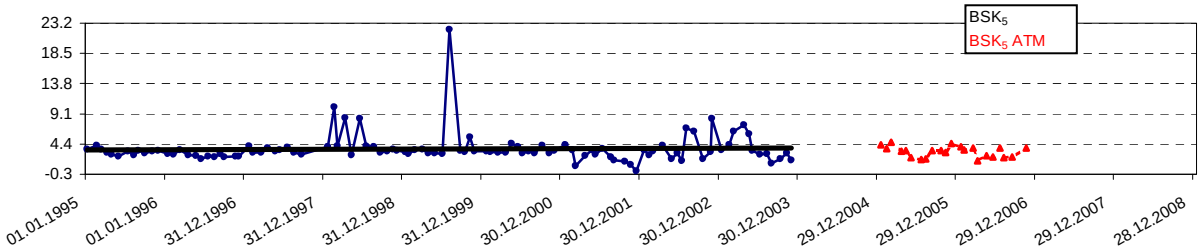
Teplota vody [°C]



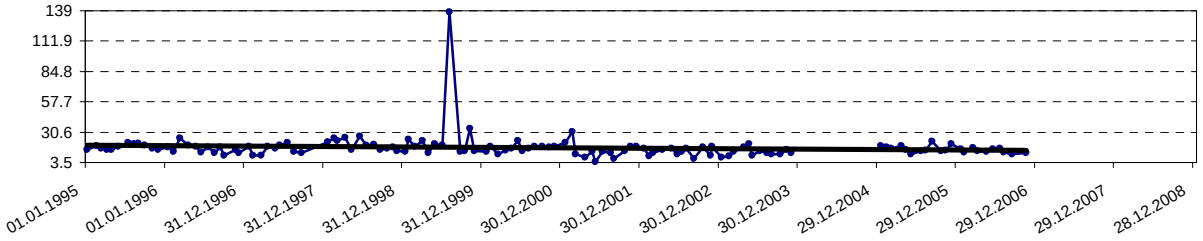
Rozpustený kyslík [mg.l^{-1}]



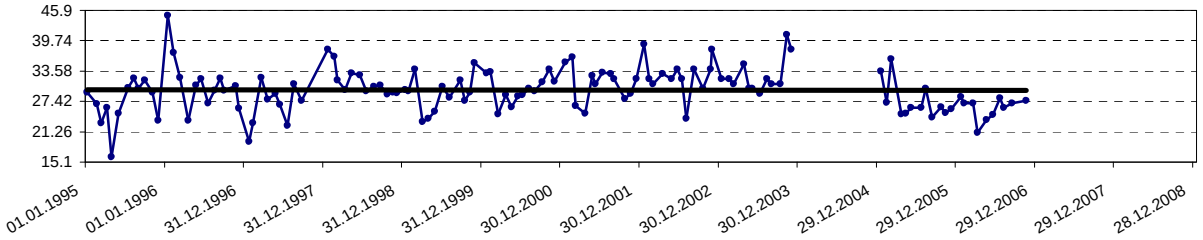
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

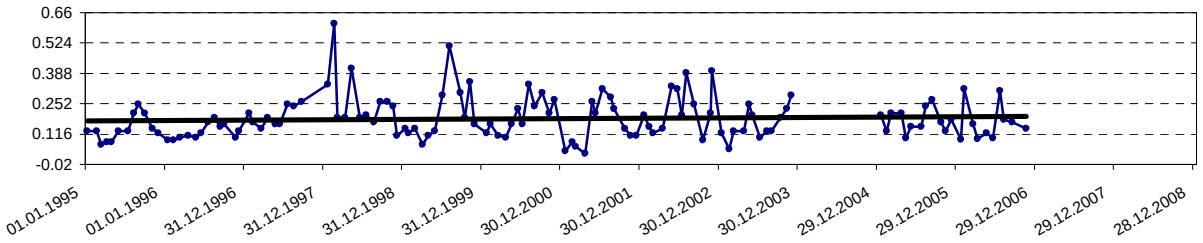


Merná vodivosť [mS.m^{-1}]

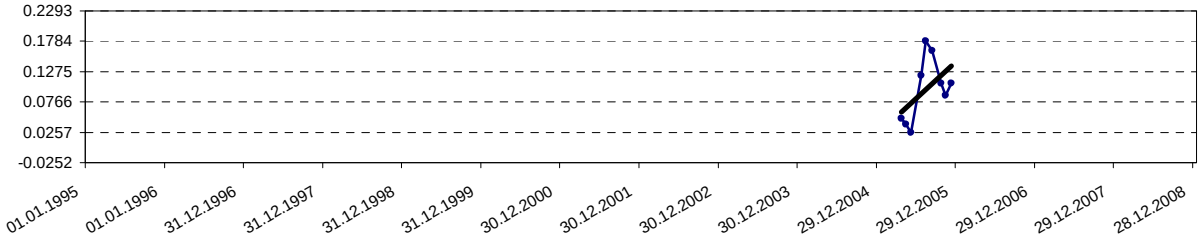


Povodie : Ipeľ; I066010D; Tok KRIVÁNSKY POTOK ; NAD LUČENCOM

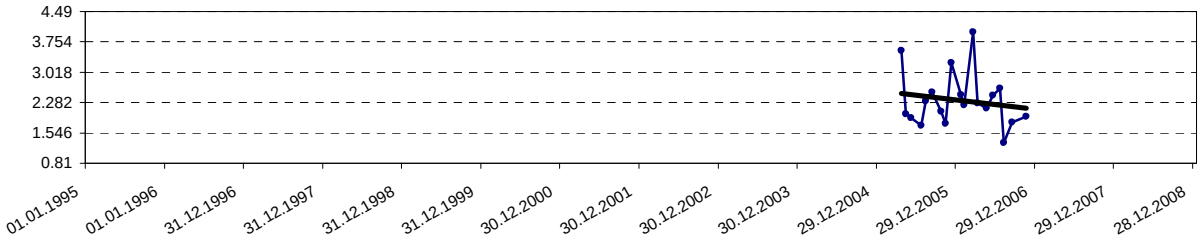
Celkový fosfor [mg.l^{-1}]



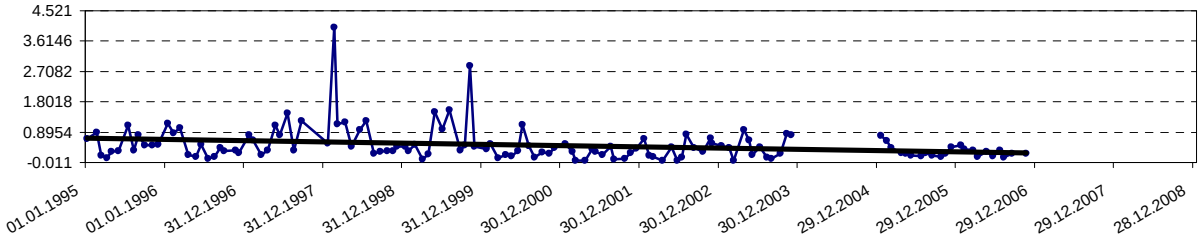
Fosforečnanový fosfor [mg.l^{-1}]



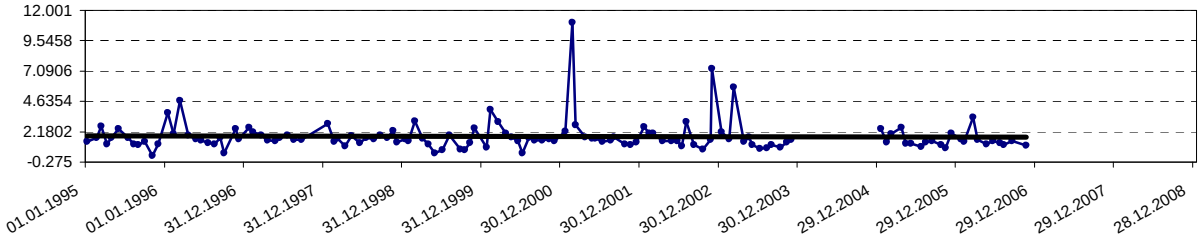
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

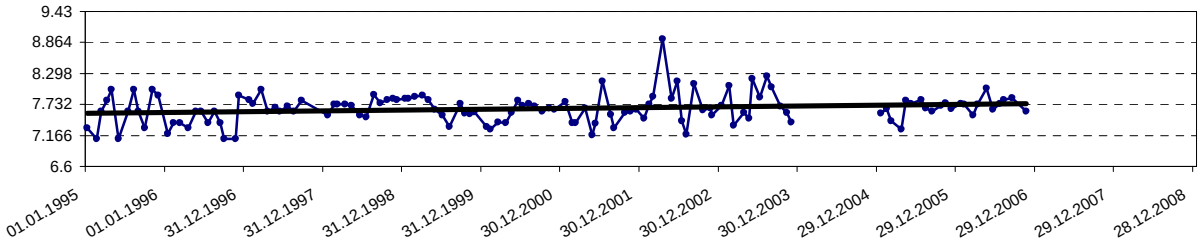


Dusičnanový dusík [mg.l^{-1}]

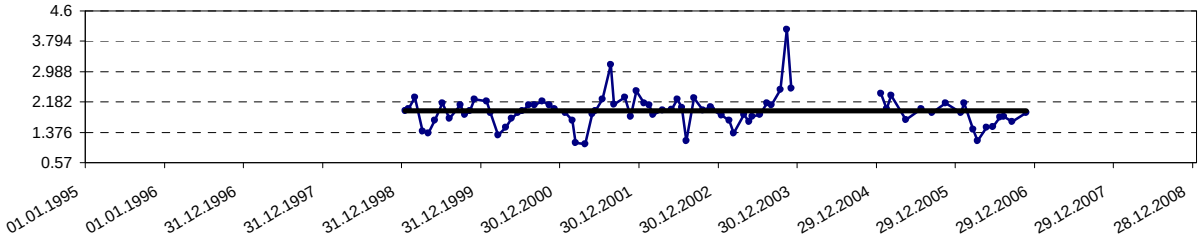


Povodie : Ipeľ; I066010D; Tok KRIVÁNSKY POTOK ; NAD LUČENCOM

Reakcia vody [-]

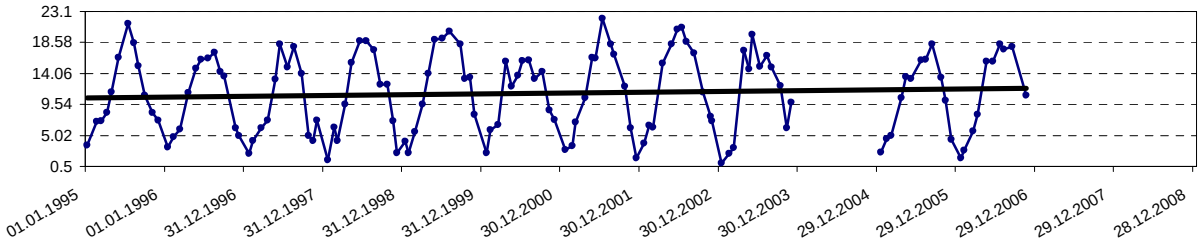


Alkalita celková [mmol.l^{-1}]

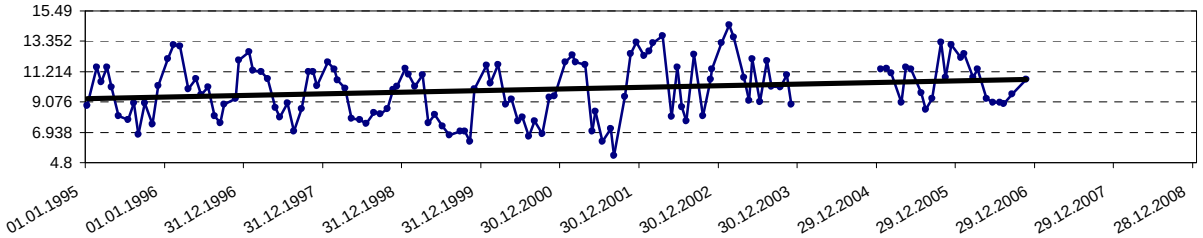


Povodie : Ipeľ; I066020D; Tok KRIVÁNSKY POTOK ; POD LUČENCOM

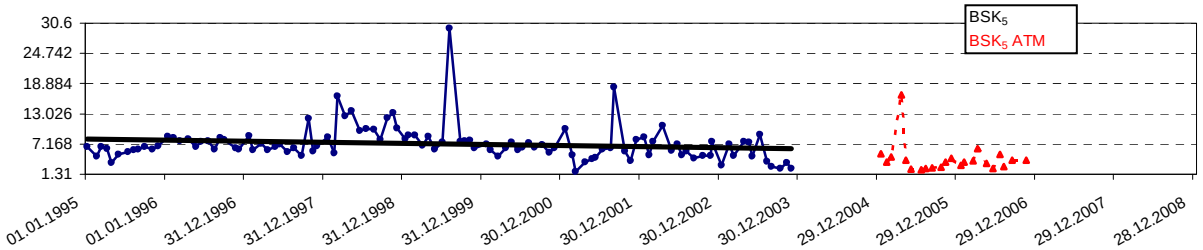
Teplota vody [°C]



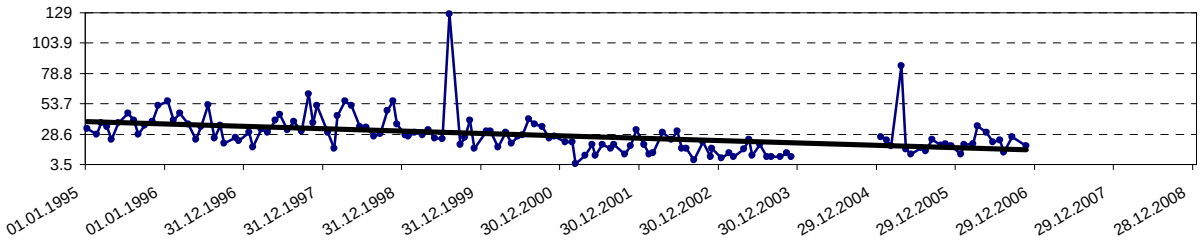
Rozpustený kyslík [mg.l^{-1}]



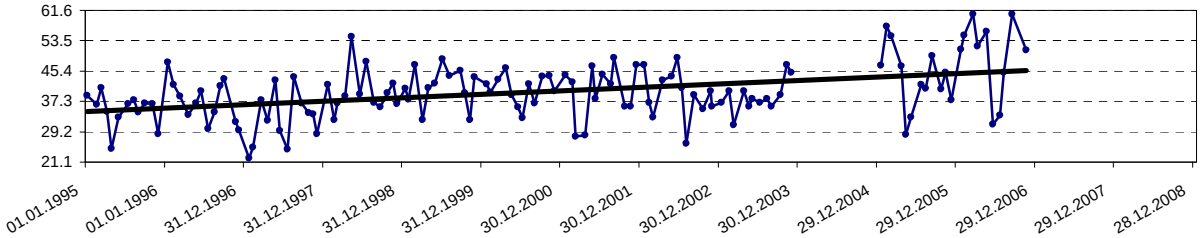
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

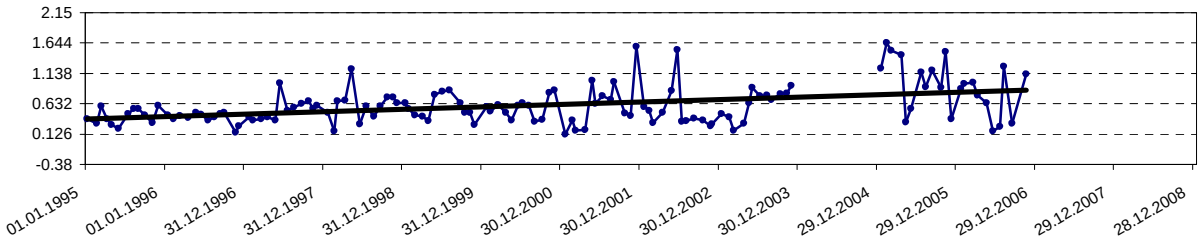


Merná vodivosť [mS.m^{-1}]

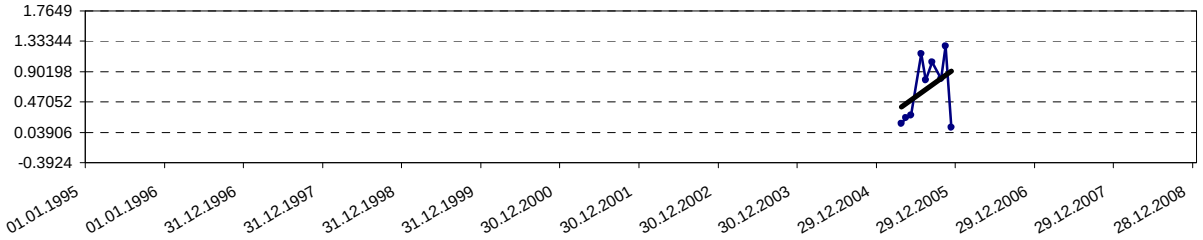


Povodie : Ipeľ; I066020D; Tok KRIVÁNSKY POTOK ; POD LUČENCOM

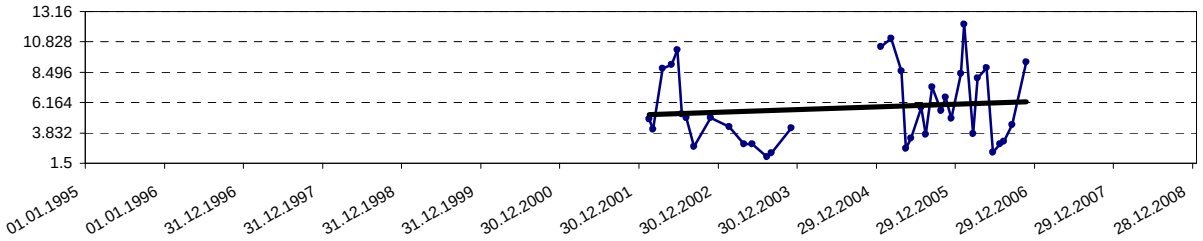
Celkový fosfor [mg.l^{-1}]



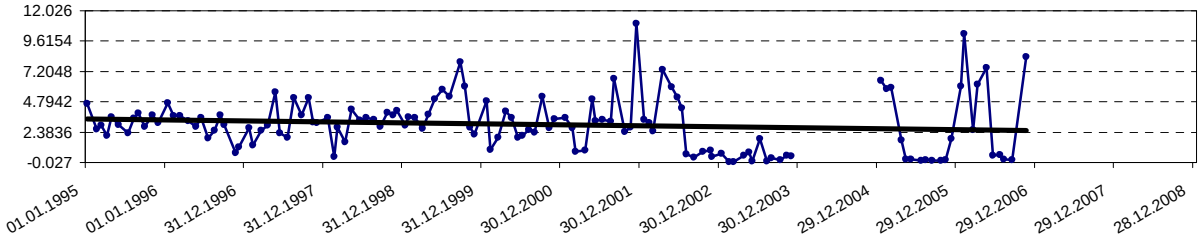
Fosforečnanový fosfor [mg.l^{-1}]



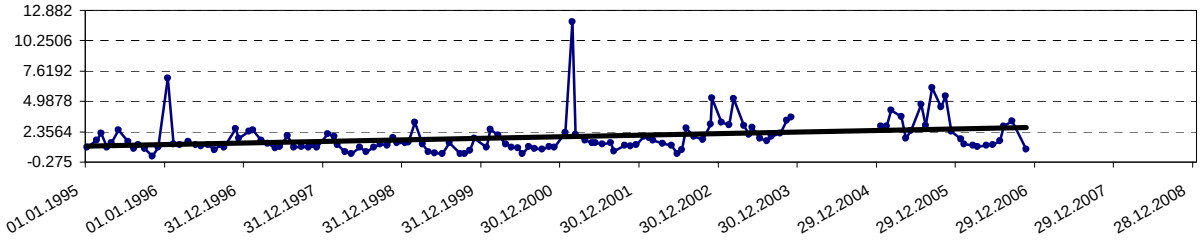
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

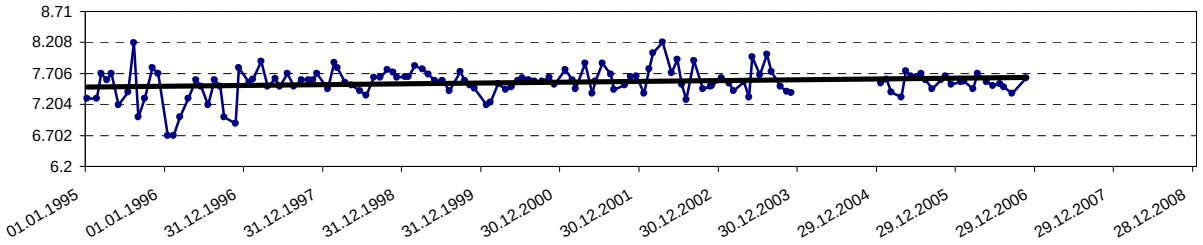


Dusičnanový dusík [mg.l^{-1}]

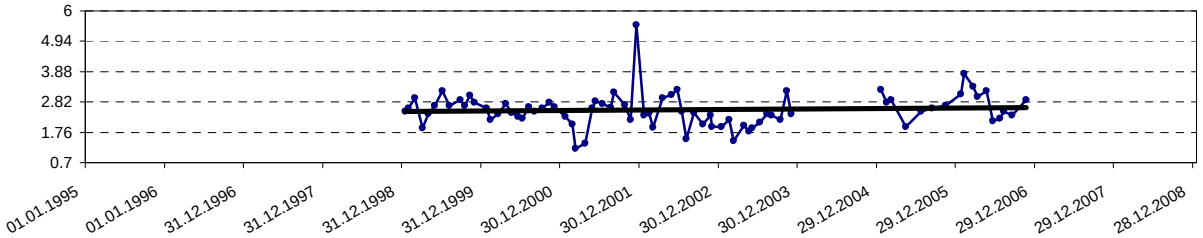


Povodie : Ipeľ; I066020D; Tok KRIVÁNSKY POTOK ; POD LUČENCOM

Reakcia vody [-]

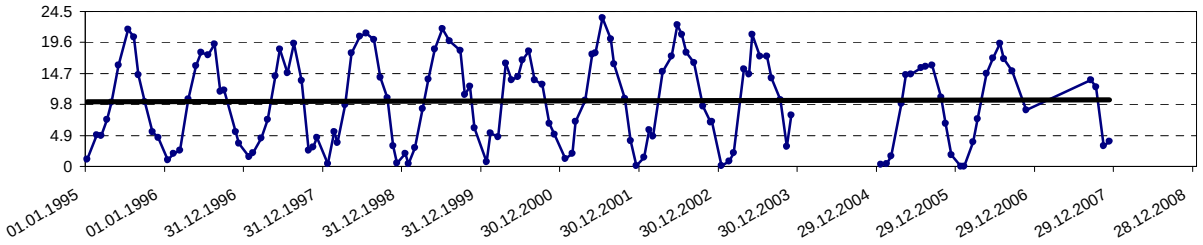


Alkalita celková [mmol.l^{-1}]

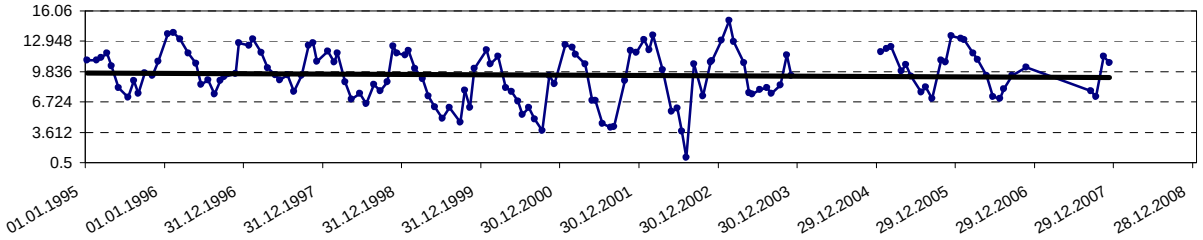


Povodie : Ipeľ; I087000D; Tok IPEĽ; RAPOVCE

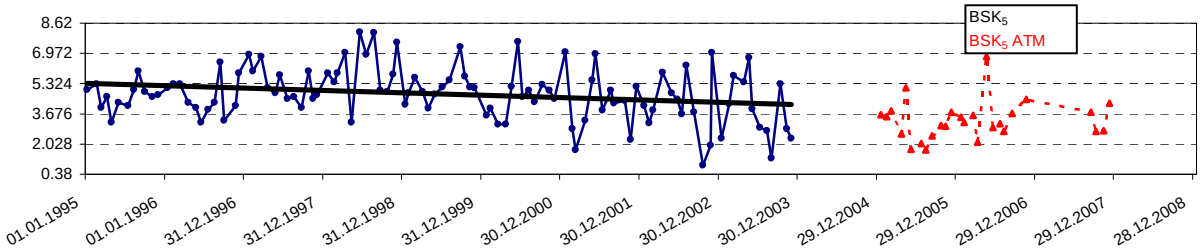
Teplota vody [°C]



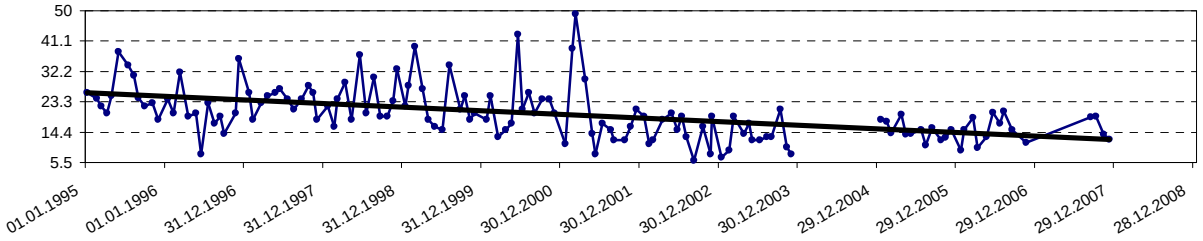
Rozpustený kyslík [mg.l^{-1}]



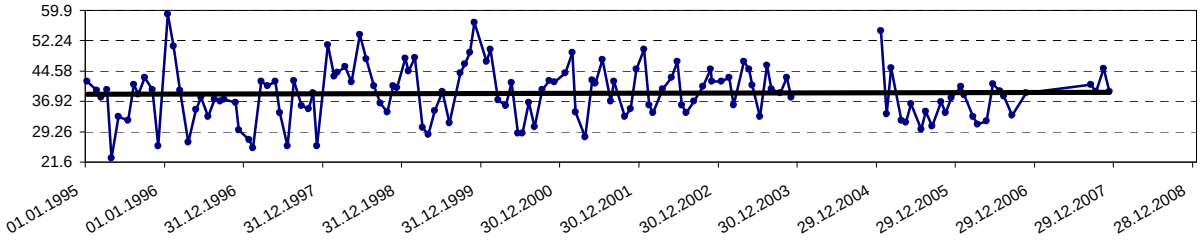
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

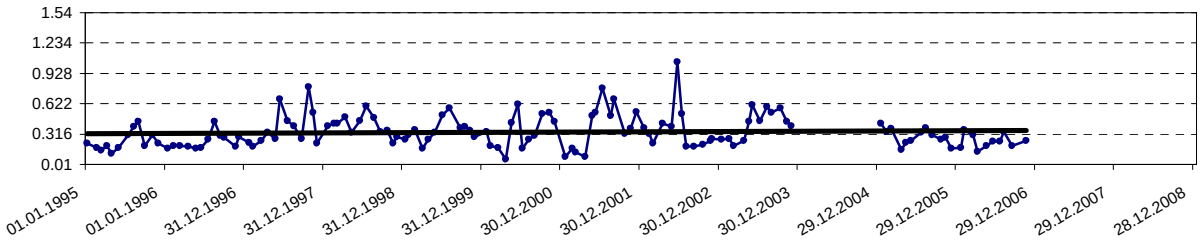


Merná vodivosť [mS.m^{-1}]

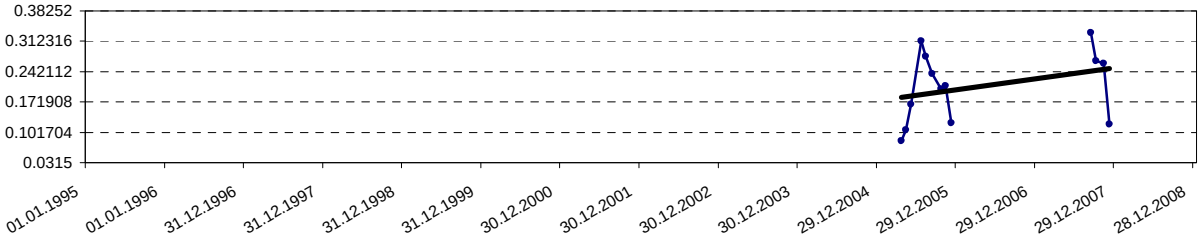


Povodie : Ipeľ; I087000D; Tok IPEĽ; RAPOVCE

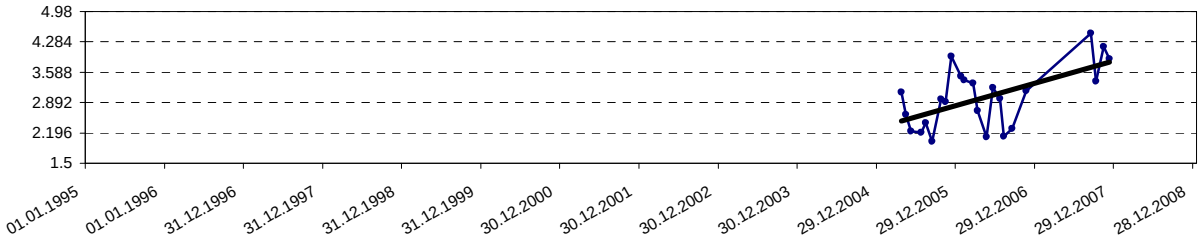
Celkový fosfor [mg.l^{-1}]



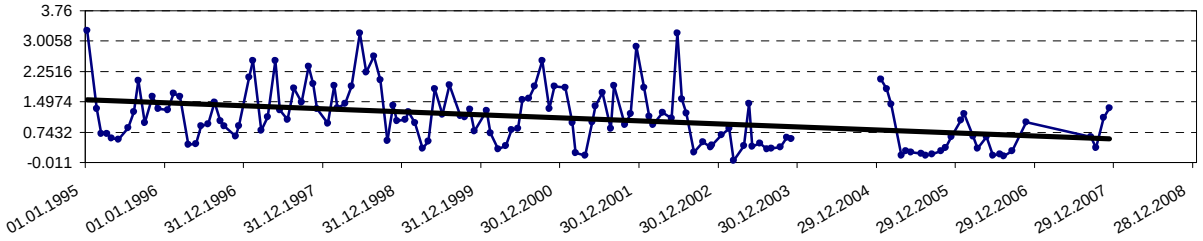
Fosforečnanový fosfor [mg.l^{-1}]



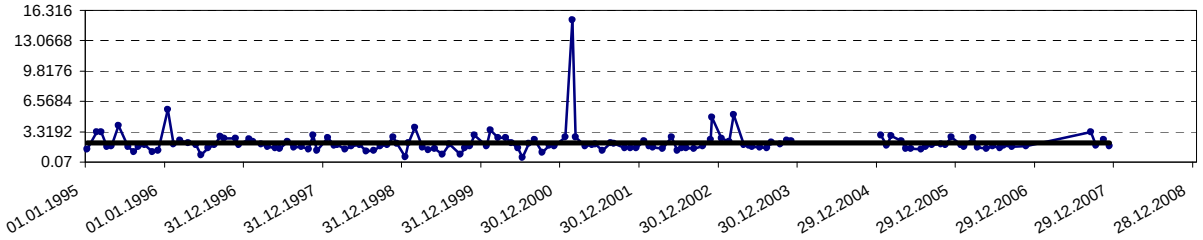
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

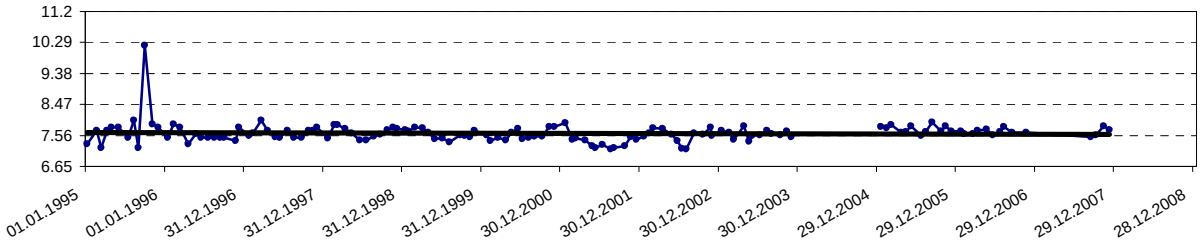


Dusičnanový dusík [mg.l^{-1}]

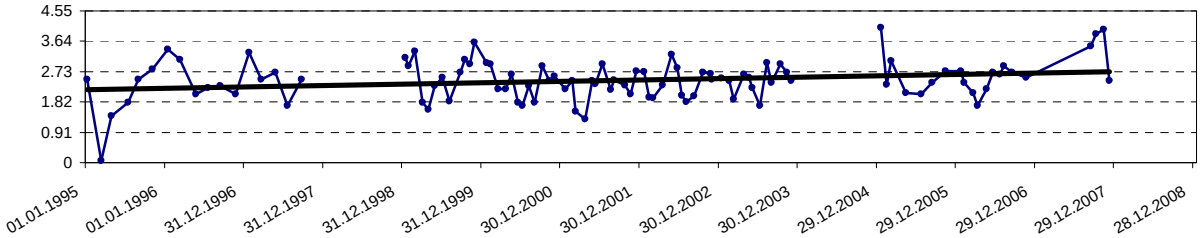


Povodie : Ipeľ; I087000D; Tok IPEĽ; RAPOVCE

Reakcia vody [-]

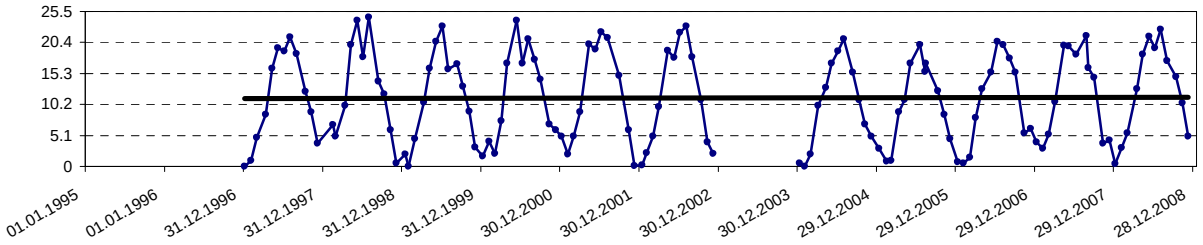


Alkalita celková [mmol.l^{-1}]

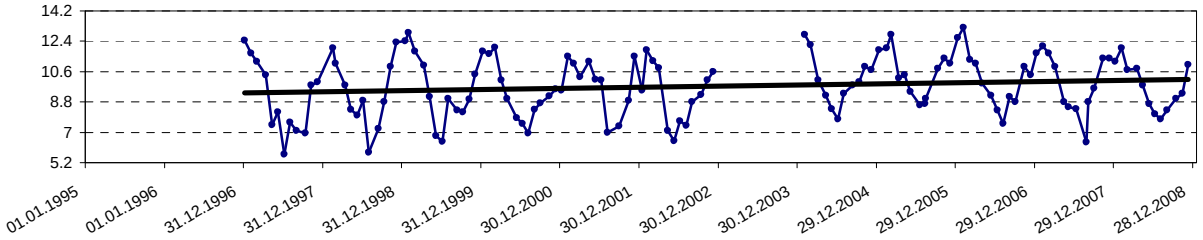


Povodie : Ipeľ; I089000D; Tok IPEĽ; KALONDA

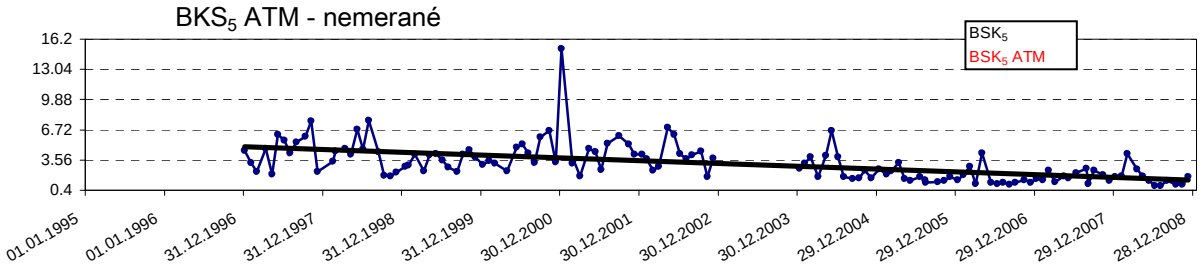
Teplota vody [°C]



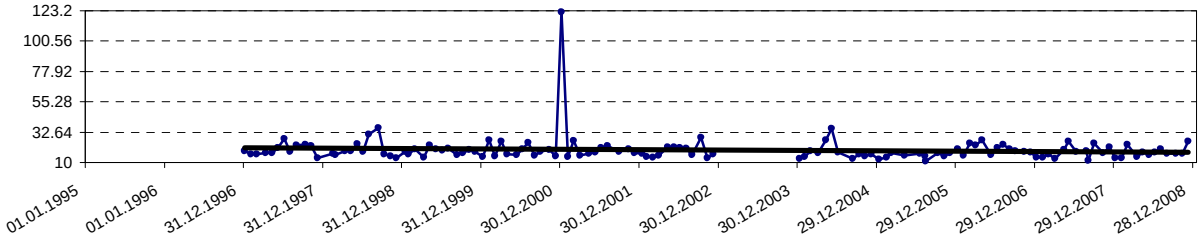
Rozpustený kyslík [mg.l^{-1}]



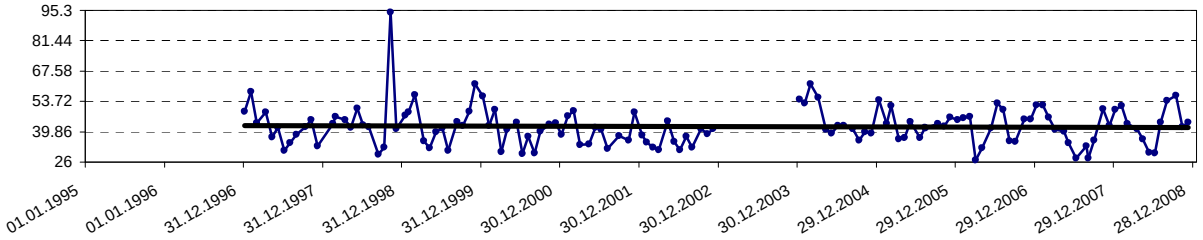
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

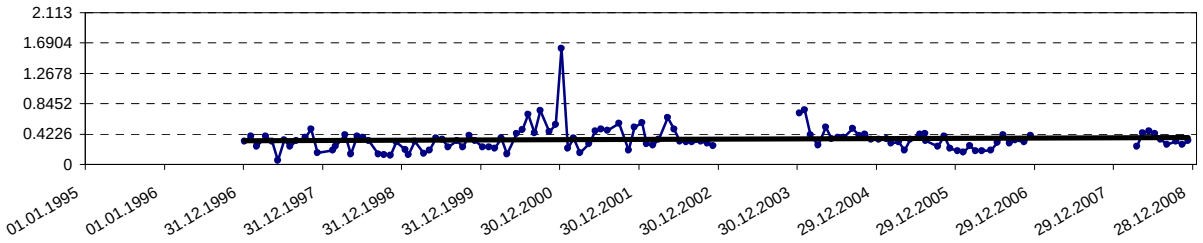


Merná vodivosť [mS.m^{-1}]

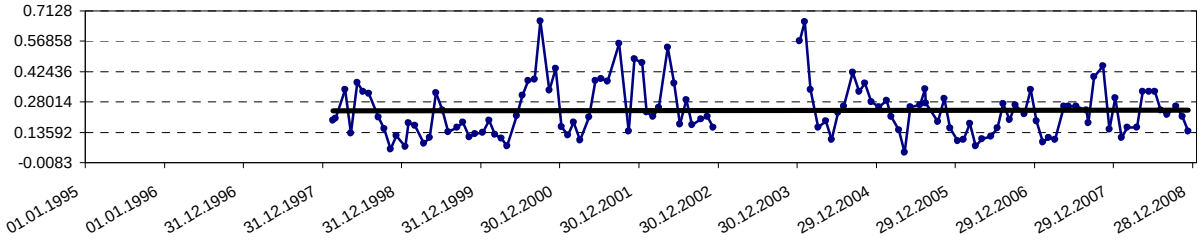


Povodie : Ipeľ; I089000D; Tok IPEĽ; KALONDA

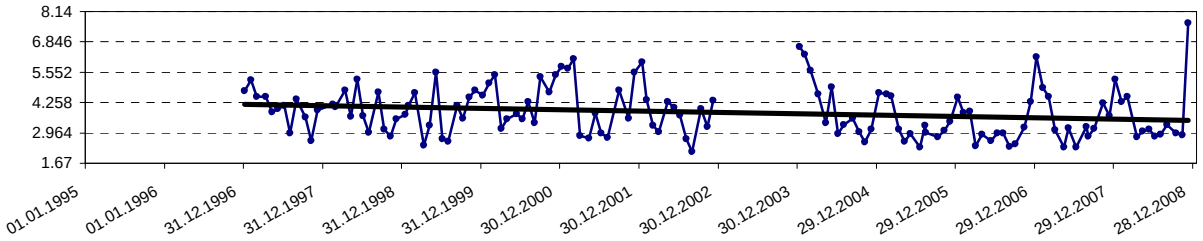
Celkový fosfor [mg.l^{-1}]



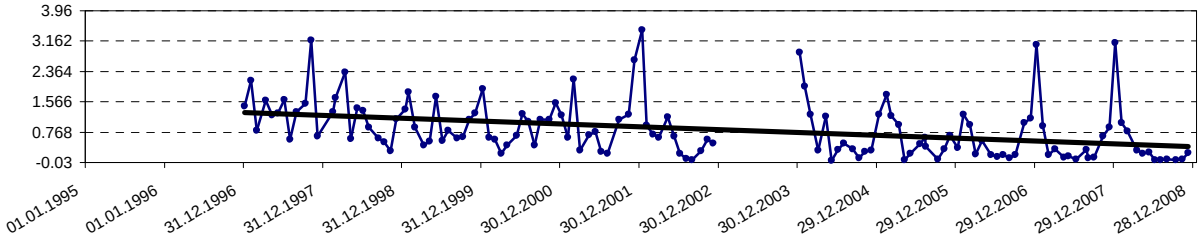
Fosforečnanový fosfor [mg.l^{-1}]



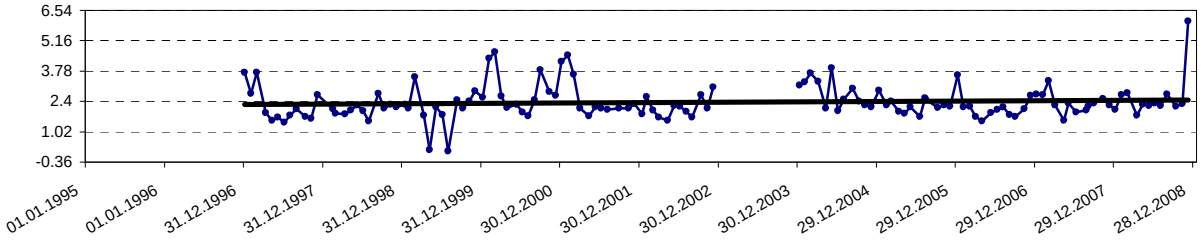
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

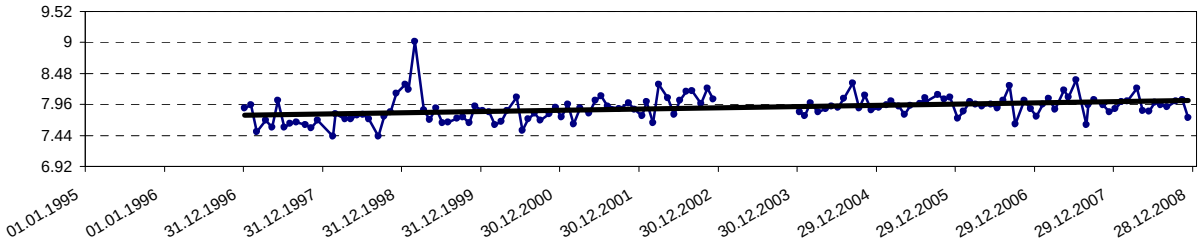


Dusičnanový dusík [mg.l^{-1}]

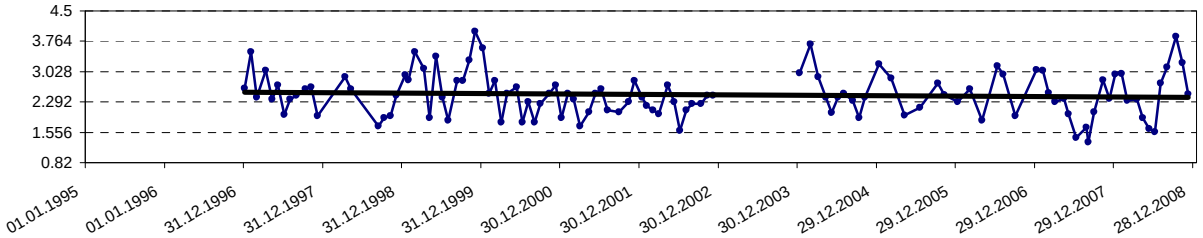


Povodie : Ipeľ; I089000D; Tok IPEĽ; KALONDA

Reakcia vody [-]

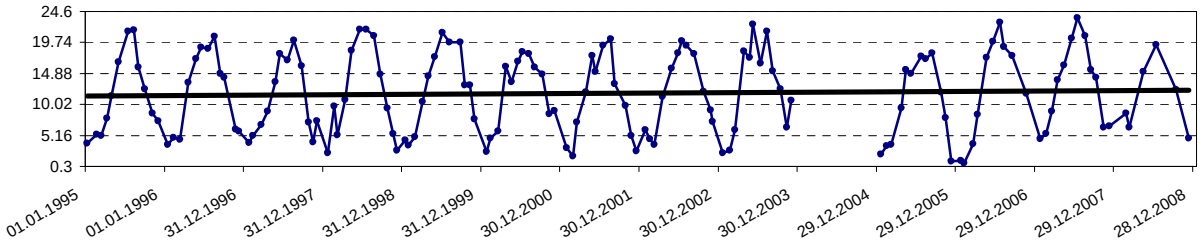


Alkalita celková [mmol.l^{-1}]

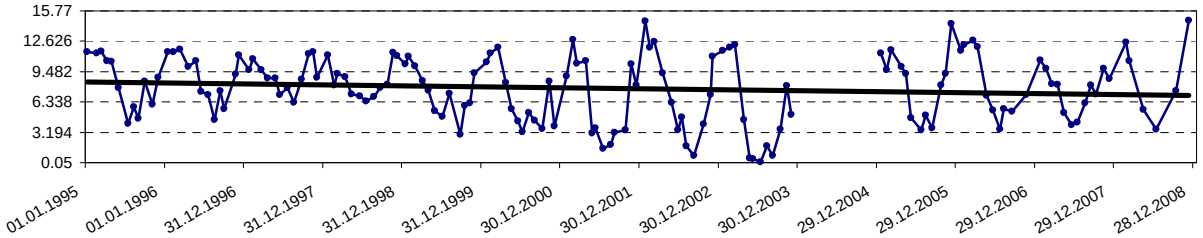


Povodie : Ipeľ; I150000D; Tok KRTÍŠ; NOVÁ VES

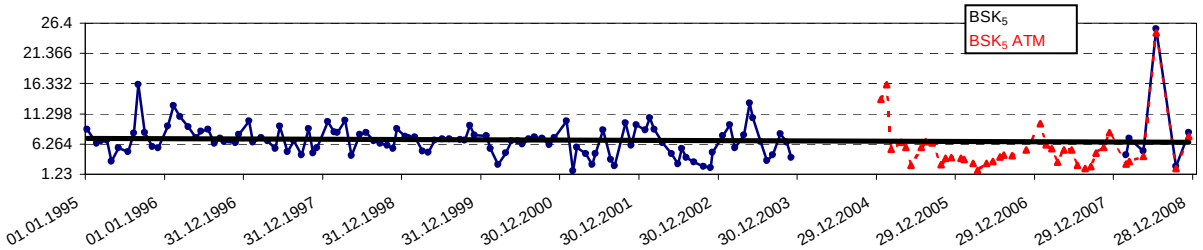
Teplota vody [°C]



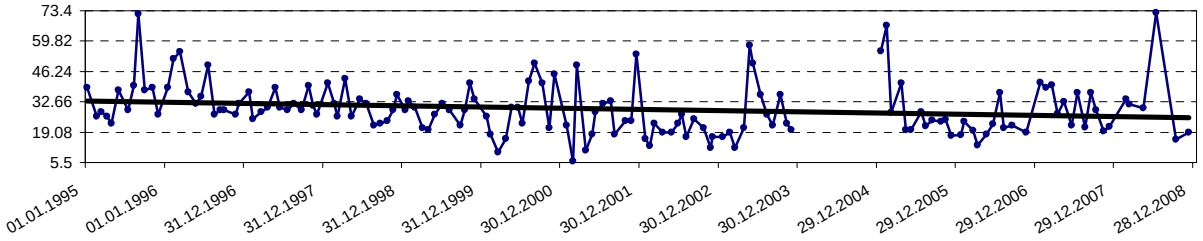
Rozpustený kyslík [mg.l^{-1}]



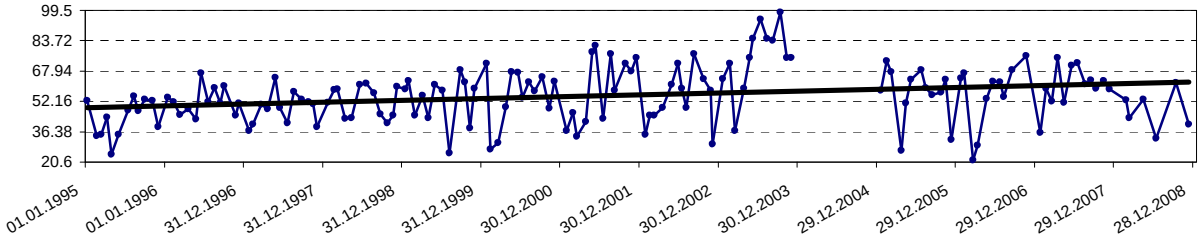
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

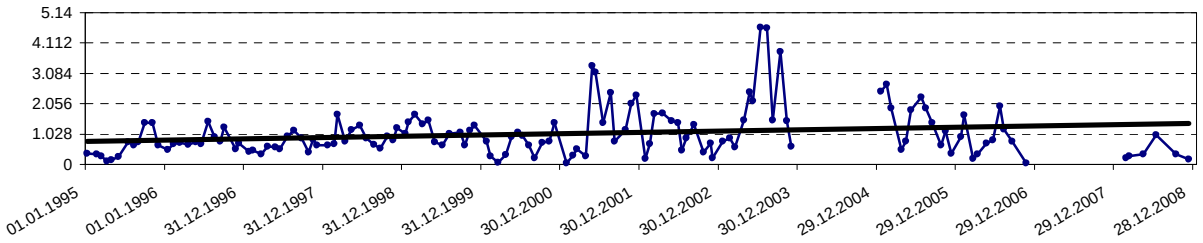


Merná vodivosť [mS.m^{-1}]

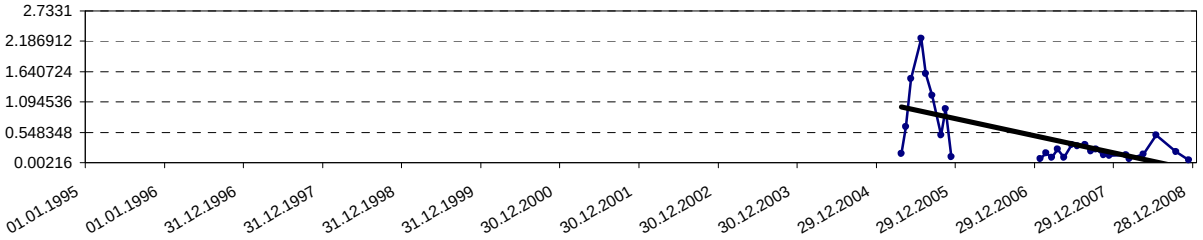


Povodie : Ipeľ; I150000D; Tok KRTÍŠ; NOVÁ VES

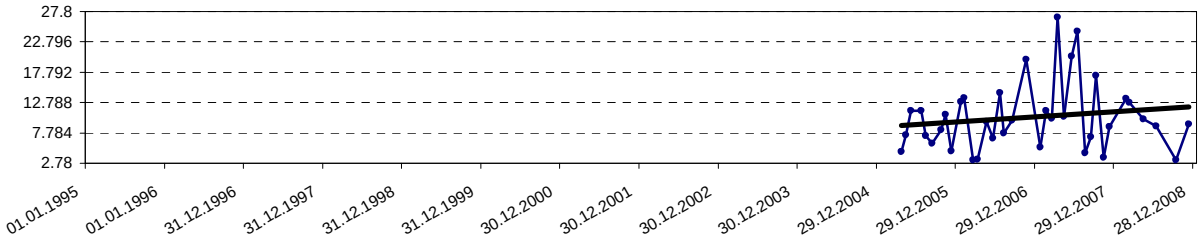
Celkový fosfor [mg.l^{-1}]



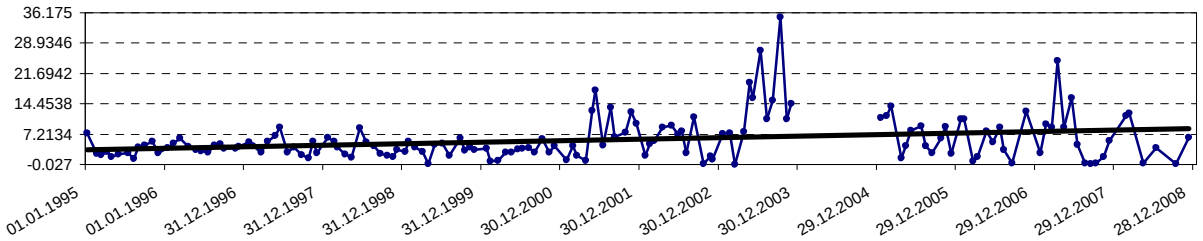
Fosforečnanový fosfor [mg.l^{-1}]



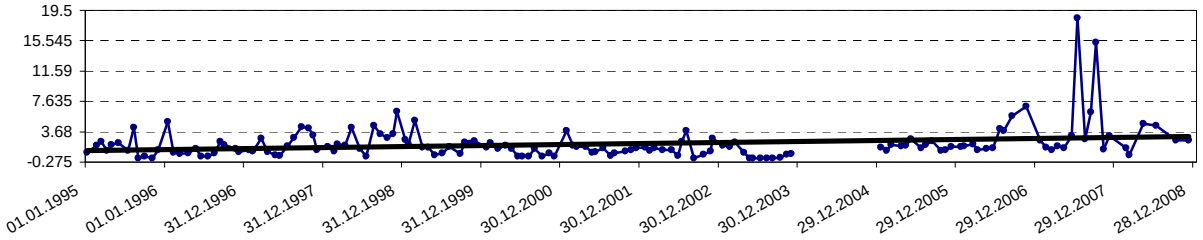
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

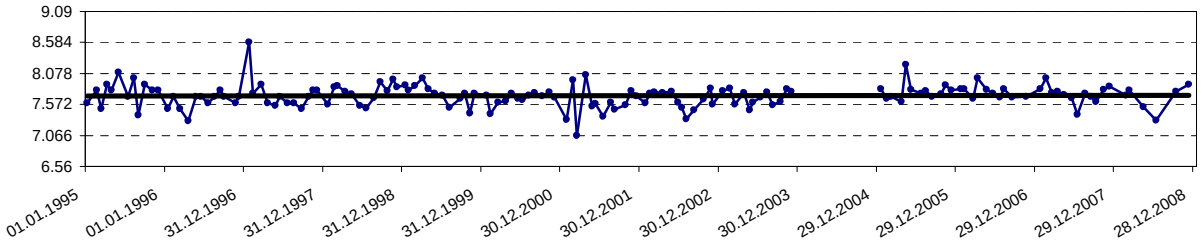


Dusičnanový dusík [mg.l^{-1}]

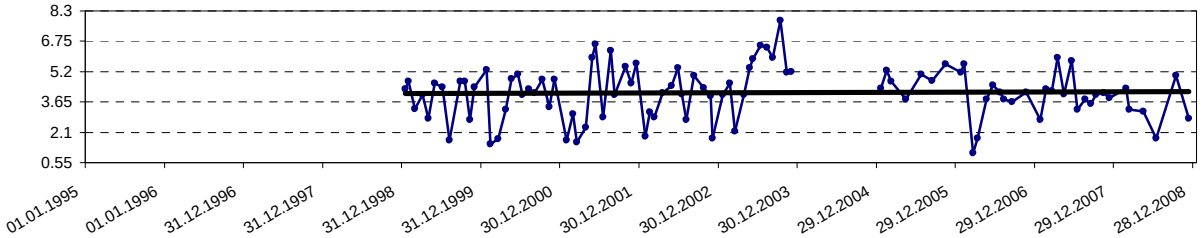


Povodie : Ipeľ; I150000D; Tok KRTÍŠ; NOVÁ VES

Reakcia vody [-]

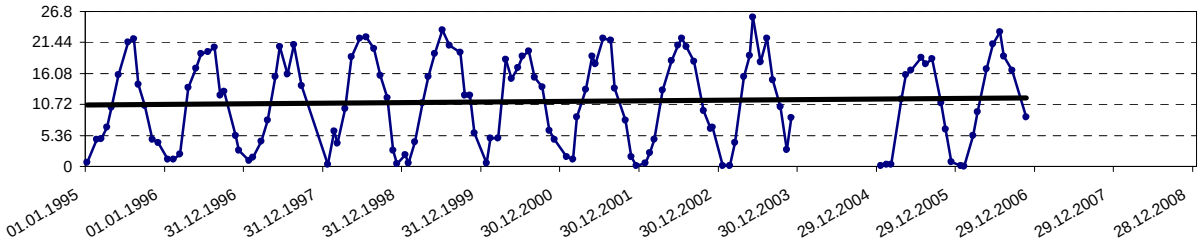


Alkalita celková [mmol.l^{-1}]

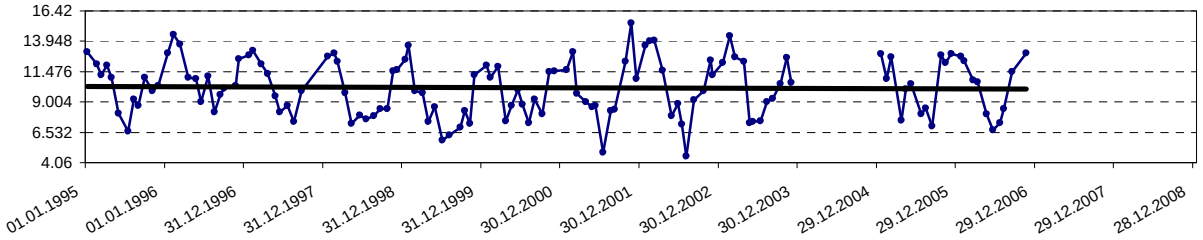


Povodie : Ipeľ; I161010D; Tok IPEĽ ; SLOV. ĎARMOTY

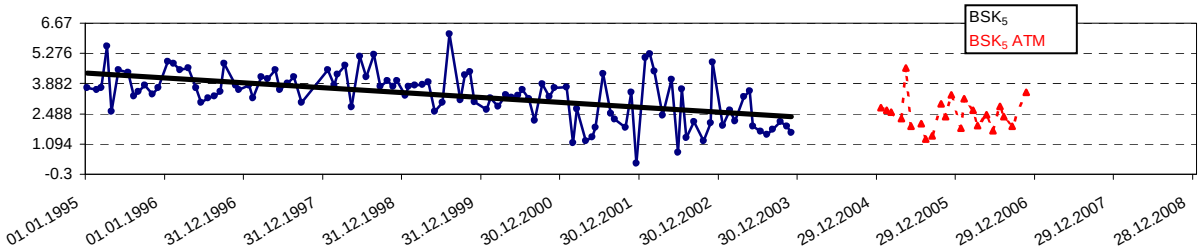
Teplota vody [°C]



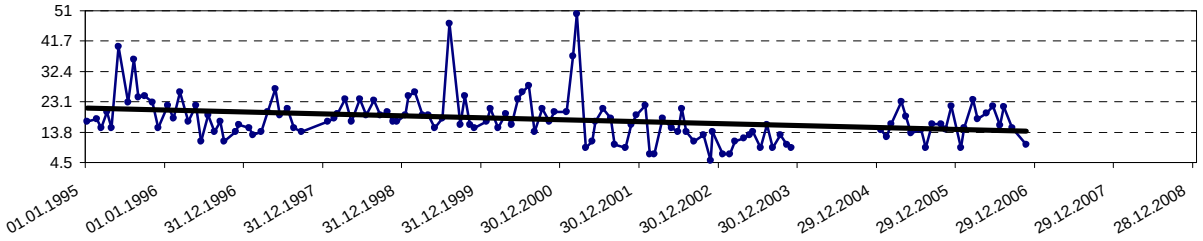
Rozpustený kyslík [mg.l^{-1}]



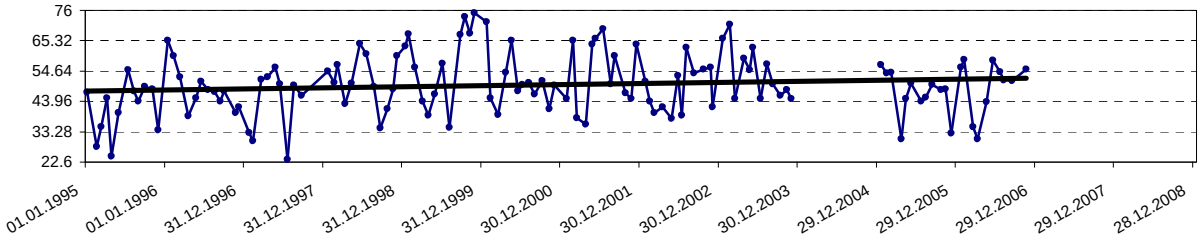
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

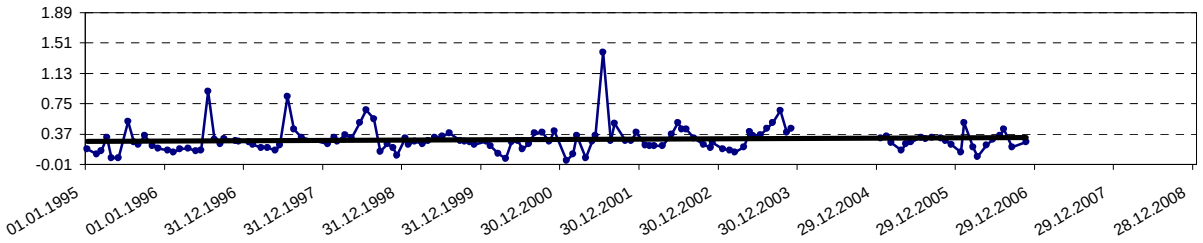


Merná vodivosť [mS.m^{-1}]

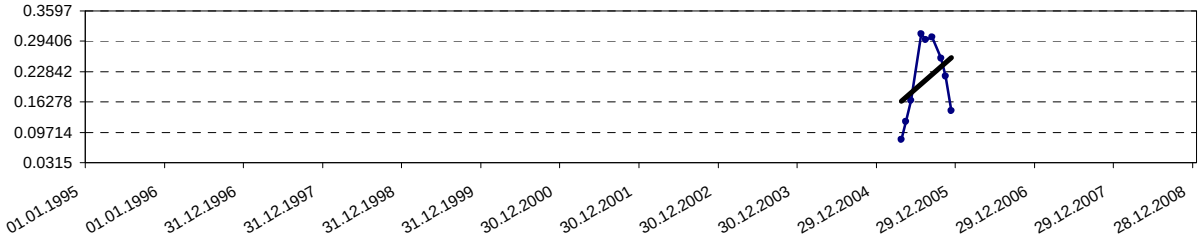


Povodie : Ipeľ; I161010D; Tok IPEĽ ; SLOV. ĎARMOTY

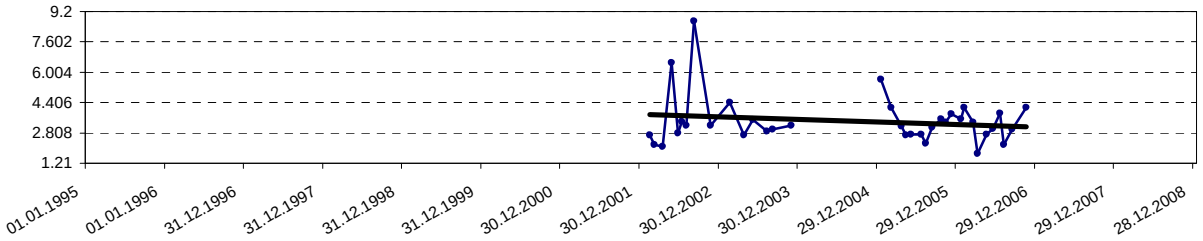
Celkový fosfor [mg.l^{-1}]



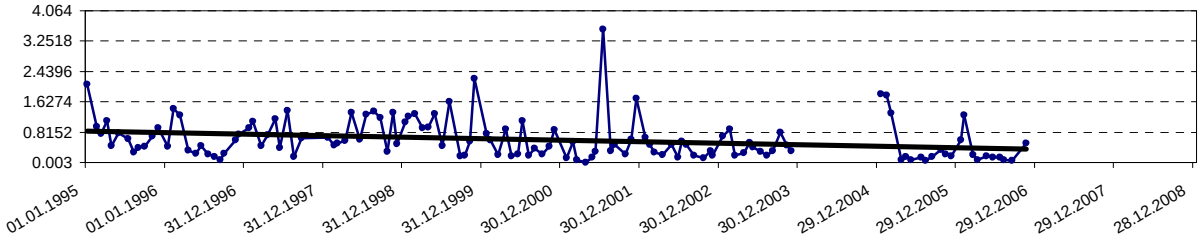
Fosforečnanový fosfor [mg.l^{-1}]



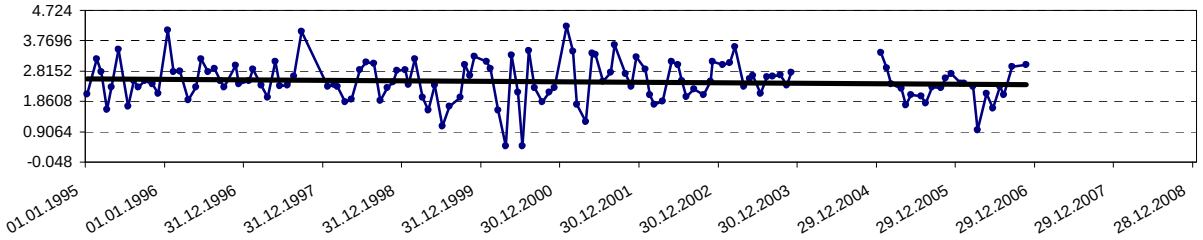
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

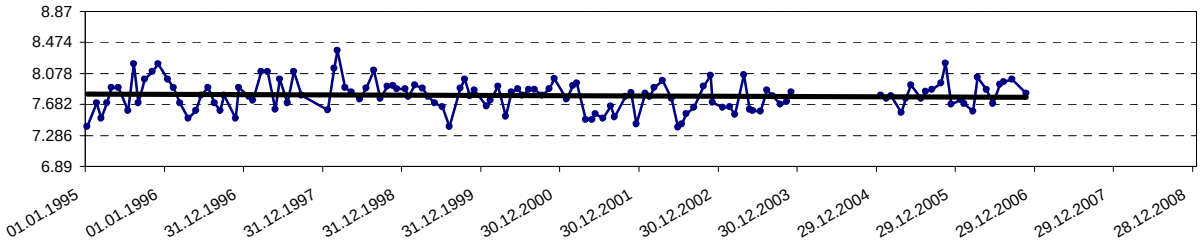


Dusičnanový dusík [mg.l^{-1}]

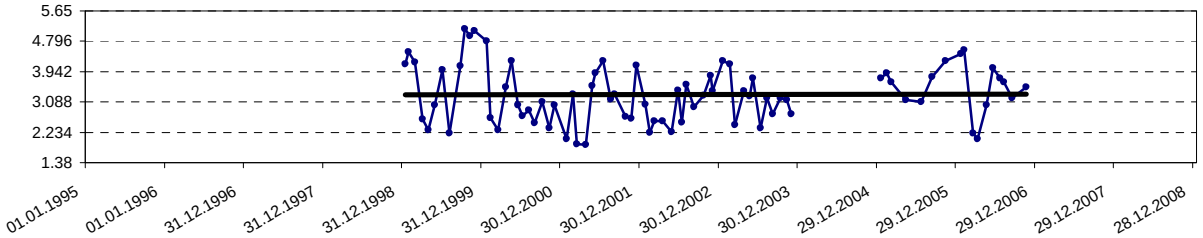


Povodie : Ipeľ; I161010D; Tok IPEĽ ; SLOV. ĎARMOTY

Reakcia vody [-]

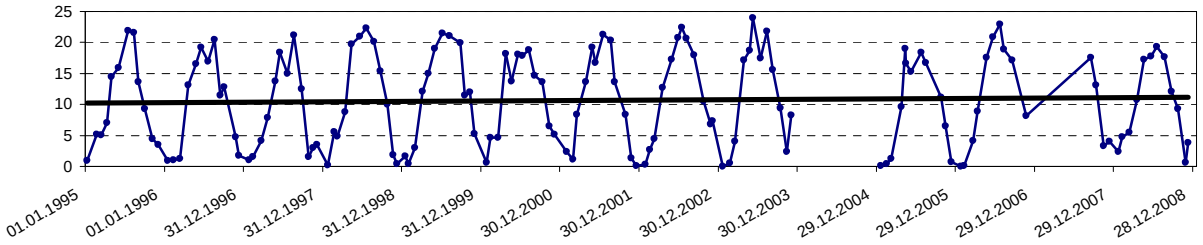


Alkalita celková [mmol.l^{-1}]

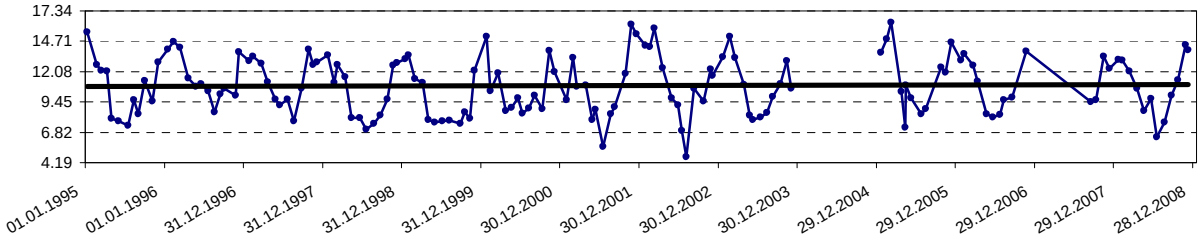


Povodie : Ipeľ; I228510D; Tok KRUPINICA ; NAD ŠAHAMI

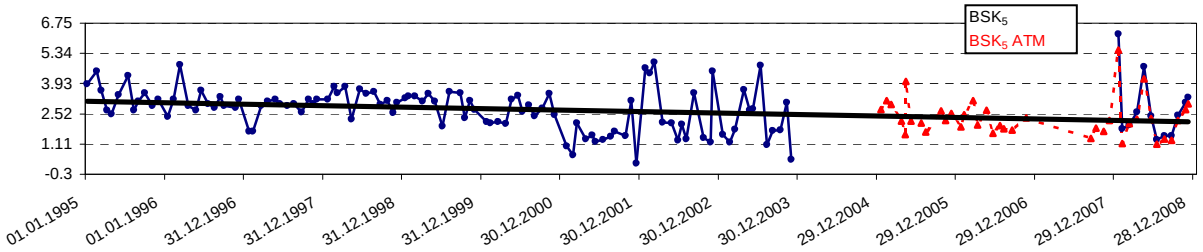
Teplota vody [°C]



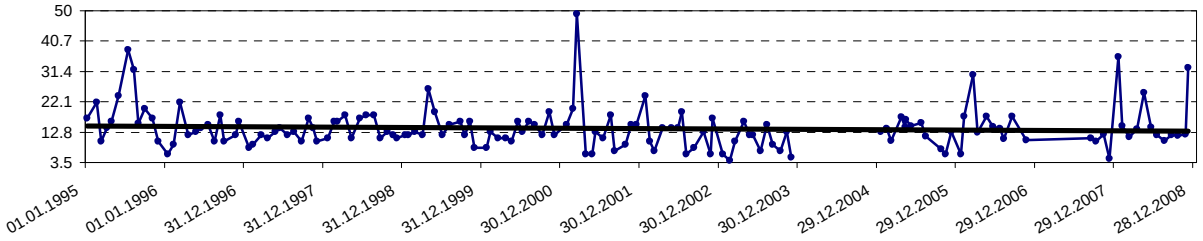
Rozpustený kyslík [mg.l^{-1}]



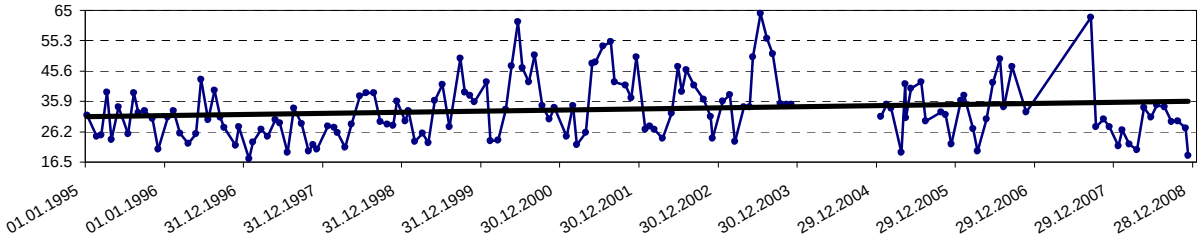
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

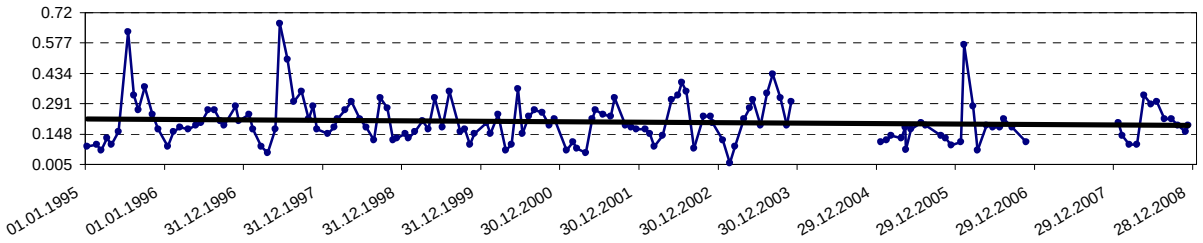


Merná vodivosť [mS.m^{-1}]

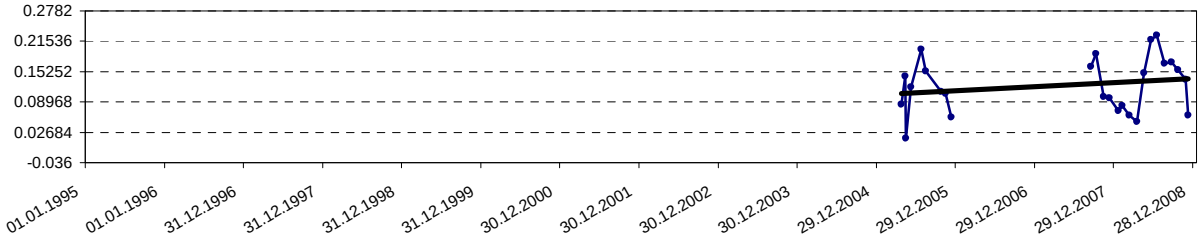


Povodie : Ipeľ; I228510D; Tok KRUPINICA ; NAD ŠAHAMI

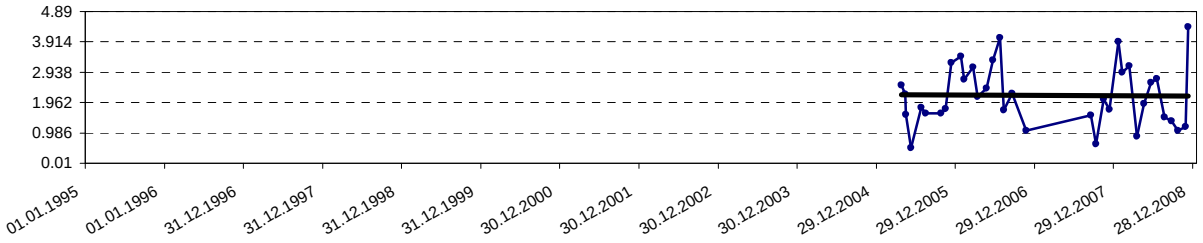
Celkový fosfor [mg.l^{-1}]



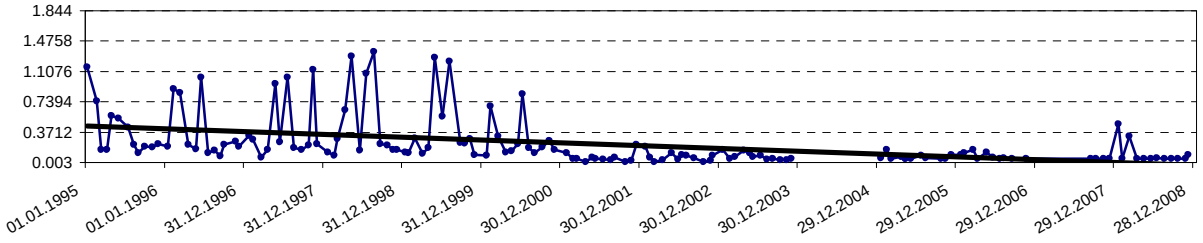
Fosforečnanový fosfor [mg.l^{-1}]



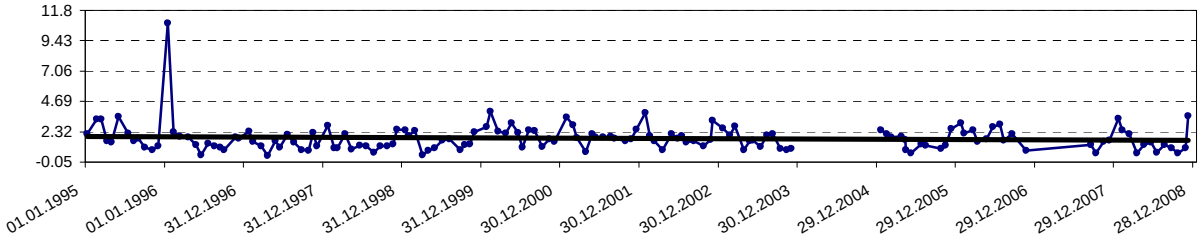
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

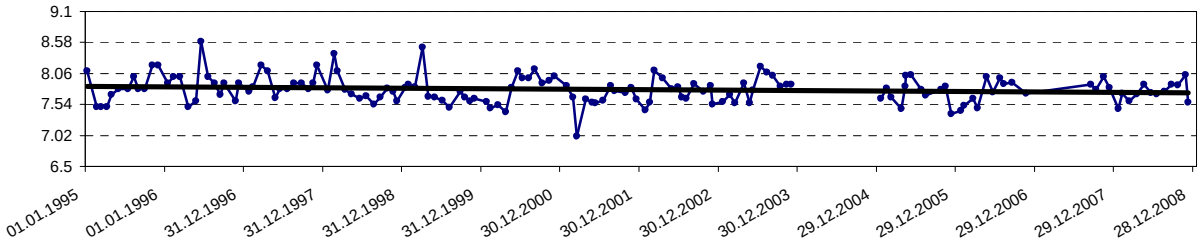


Dusičnanový dusík [mg.l^{-1}]

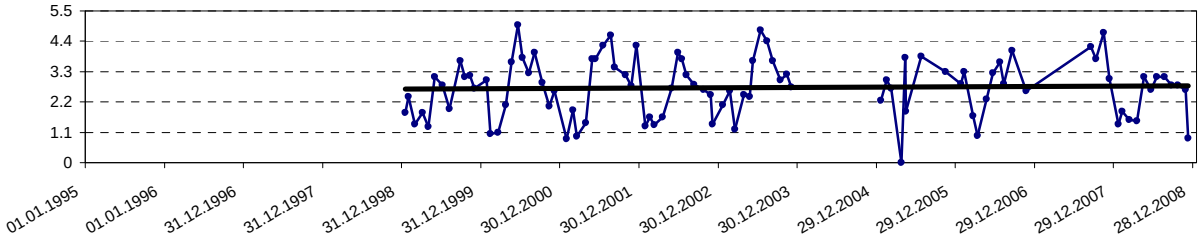


Povodie : Ipeľ; I228510D; Tok KRUPINICA ; NAD ŠAHAMI

Reakcia vody [-]

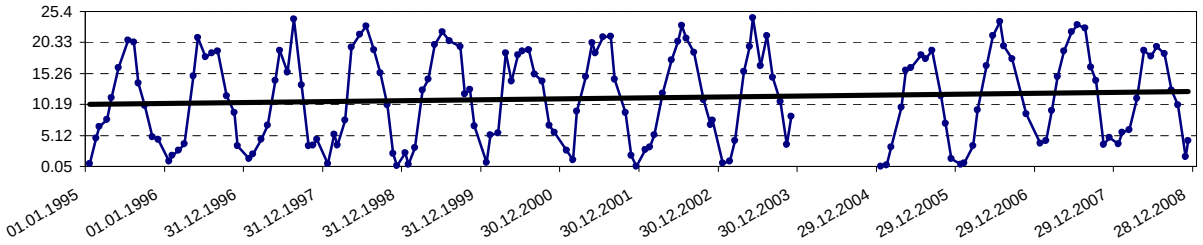


Alkalita celková [mmol.l^{-1}]

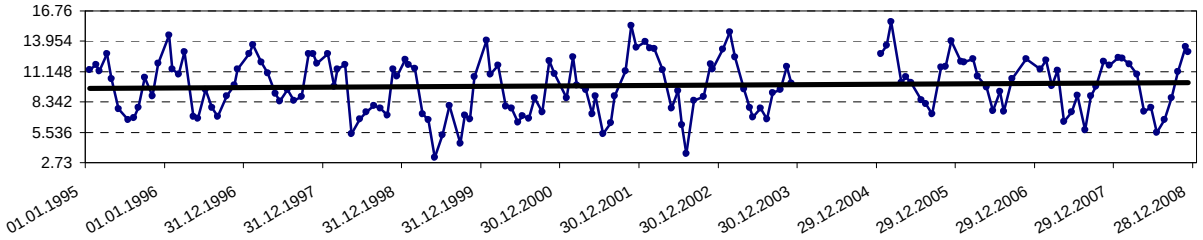


Povodie : Ipeľ; I268000D; Tok ŠTIAVNICA ; ÚSTIE

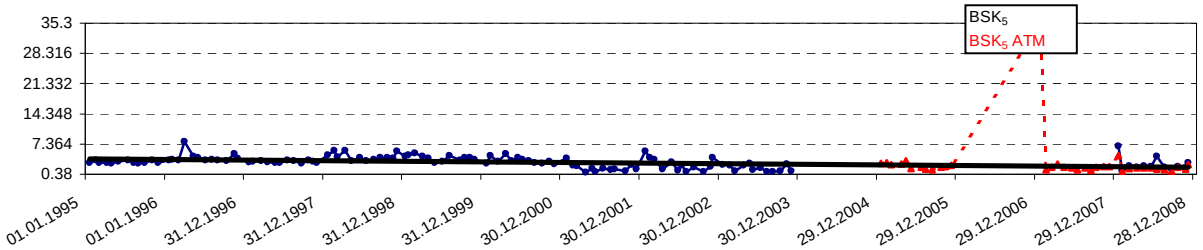
Teplota vody [°C]



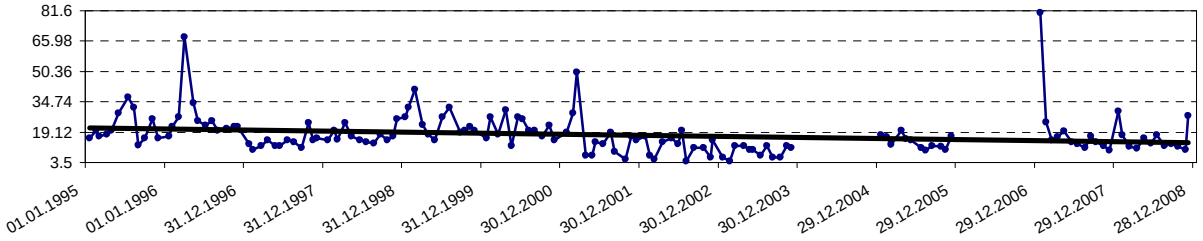
Rozpustený kyslík [mg.l^{-1}]



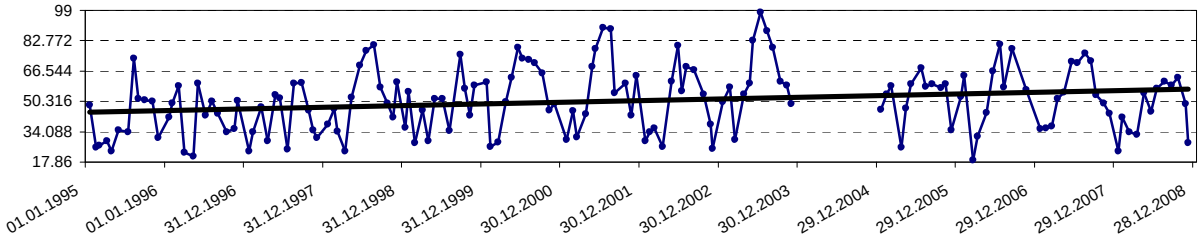
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

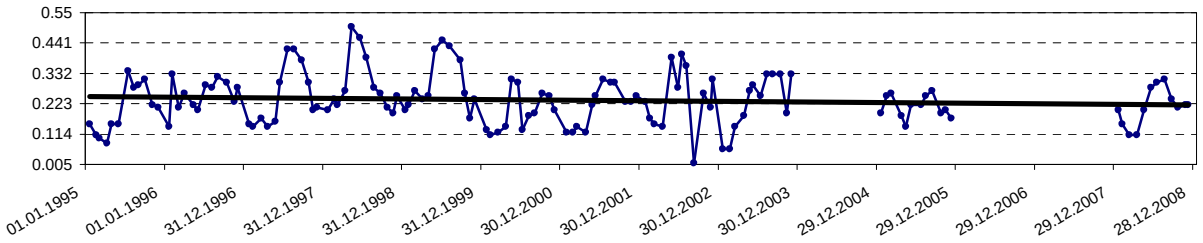


Merná vodivosť [mS.m^{-1}]

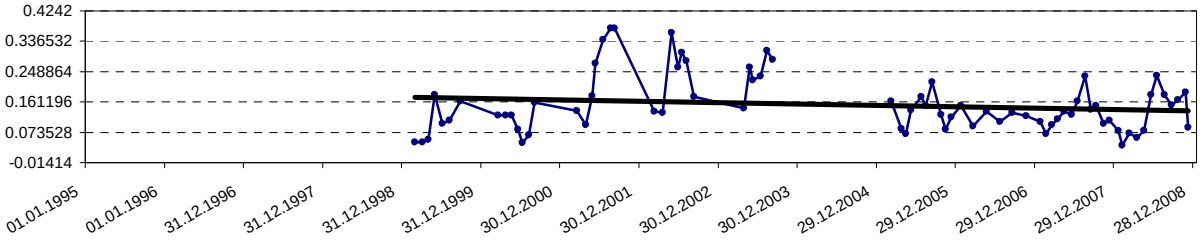


Povodie : Ipeľ; I268000D; Tok ŠTIAVNICA ; ÚSTIE

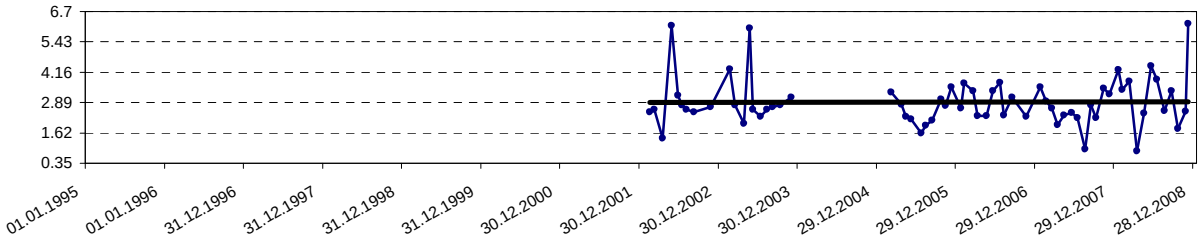
Celkový fosfor [mg.l^{-1}]



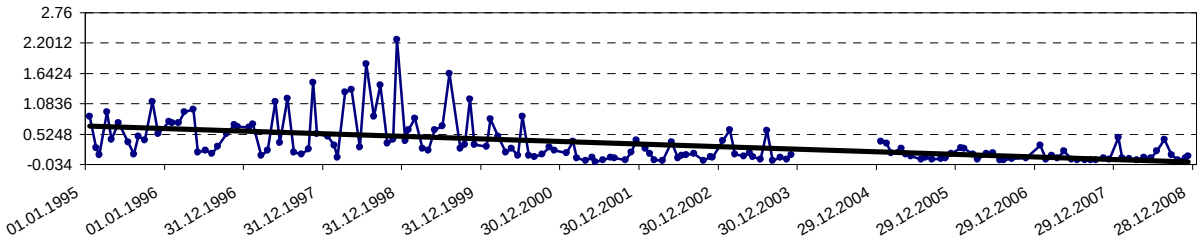
Fosforečnanový fosfor [mg.l^{-1}]



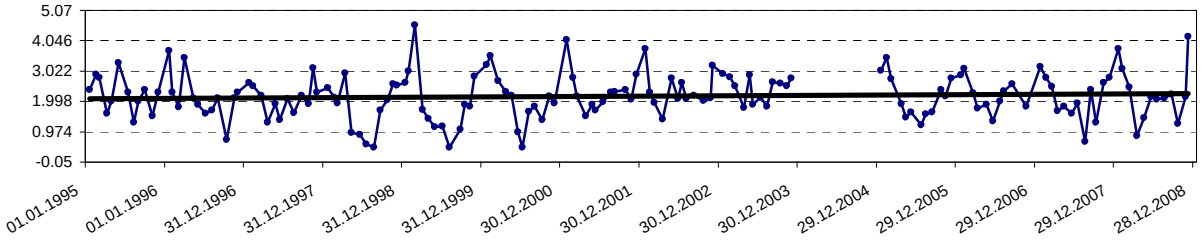
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

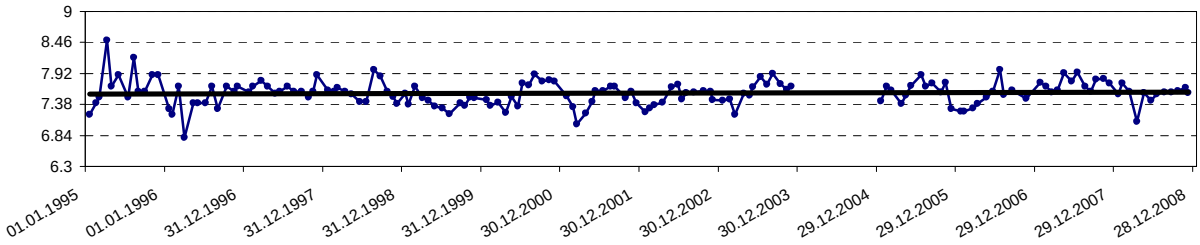


Dusičnanový dusík [mg.l^{-1}]

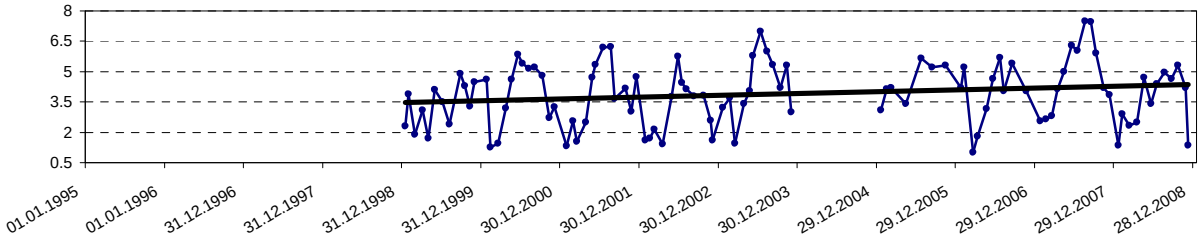


Povodie : Ipeľ; I268000D; Tok ŠTIAVNICA ; ÚSTIE

Reakcia vody [-]

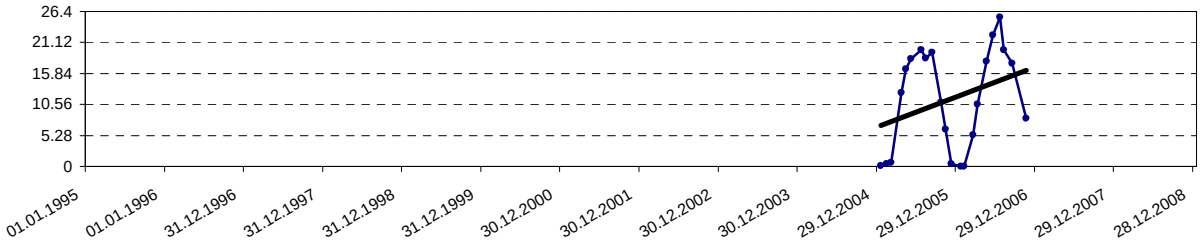


Alkalita celková [mmol.l^{-1}]

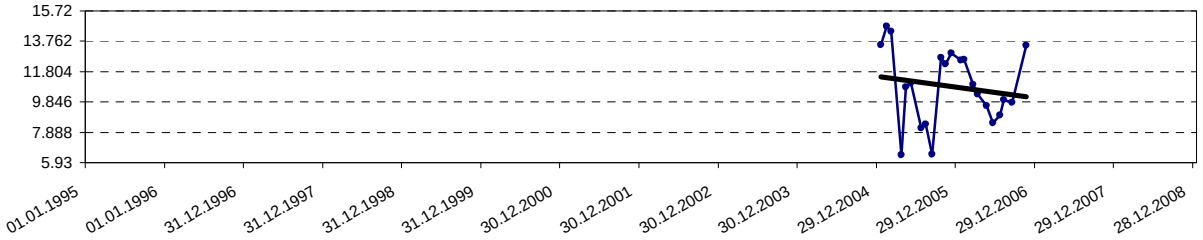


Povodie : Ipeľ; I279010D; Tok IPEĽ ; KUBÁŇOVO

Teplota vody [°C]



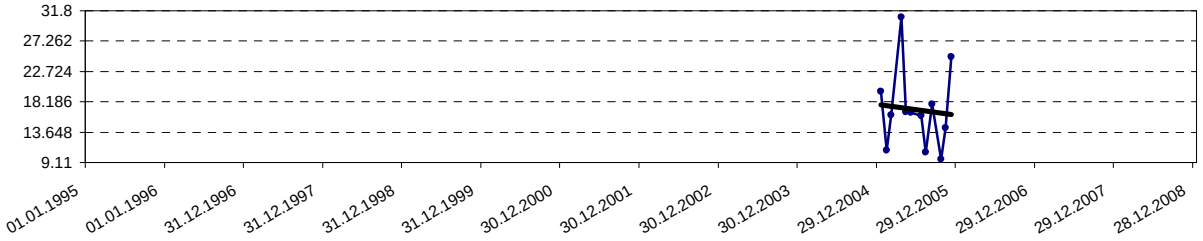
Rozpustený kyslík [mg.l^{-1}]



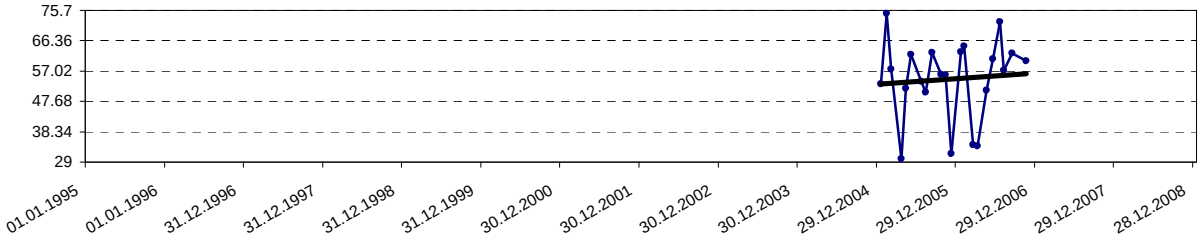
BKS5 a BKS5 s potlačením nitrifikácie [mg.l-1]

- - N E P O Z O R O V A N E - -

Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

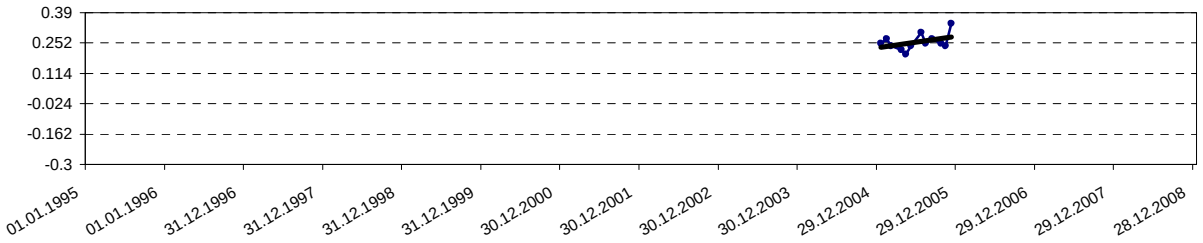


Merná vodivosť [mS.m^{-1}]

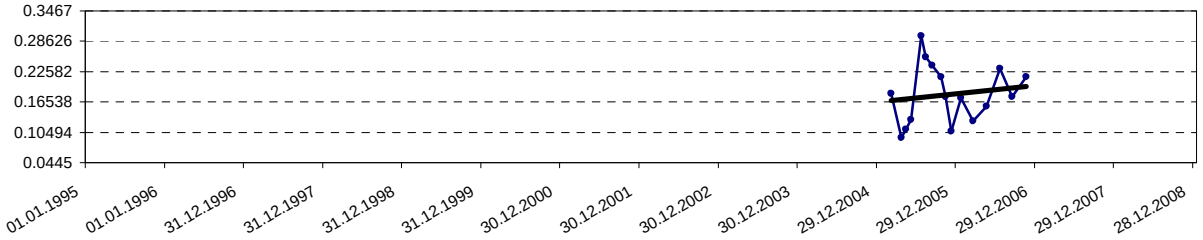


Povodie : Ipeľ; I279010D; Tok IPEĽ ; KUBÁŇOVO

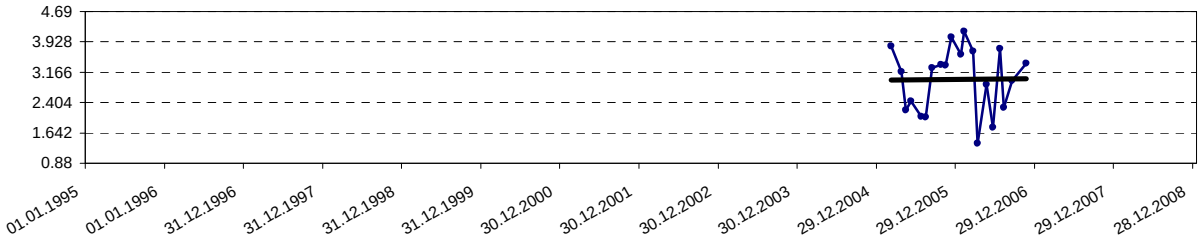
Celkový fosfor [mg.l^{-1}]



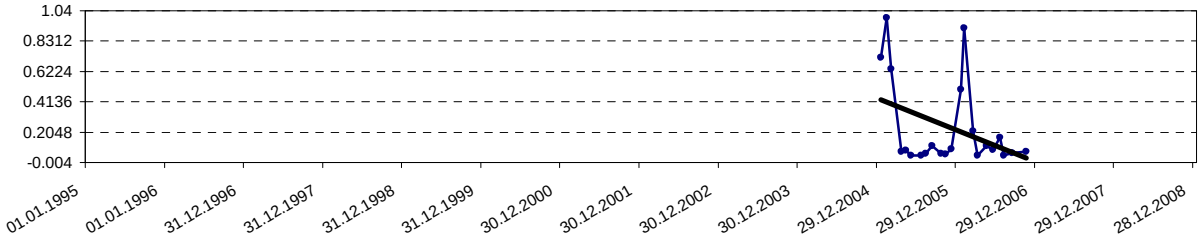
Fosforečnanový fosfor [mg.l^{-1}]



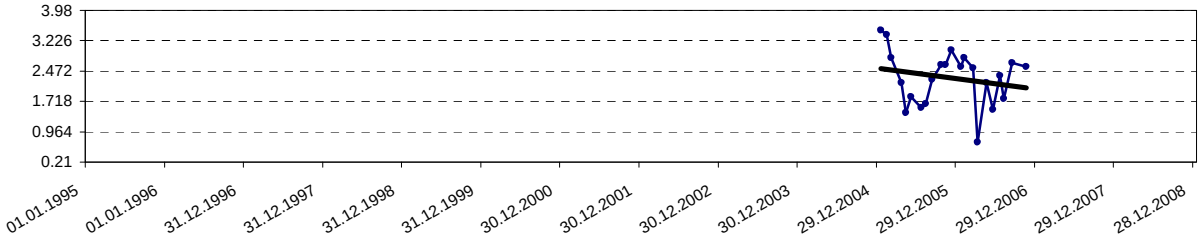
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

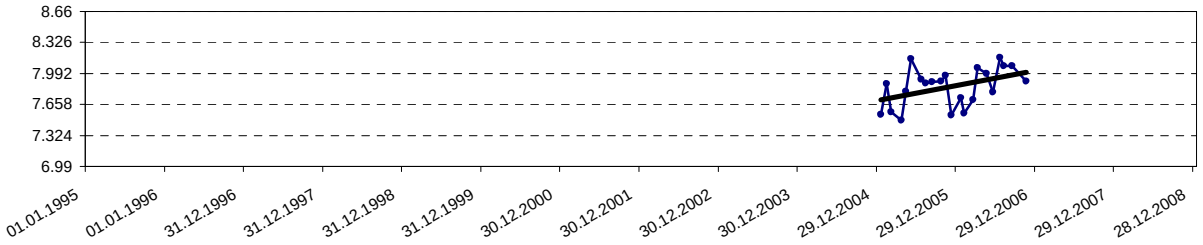


Dusičnanový dusík [mg.l^{-1}]

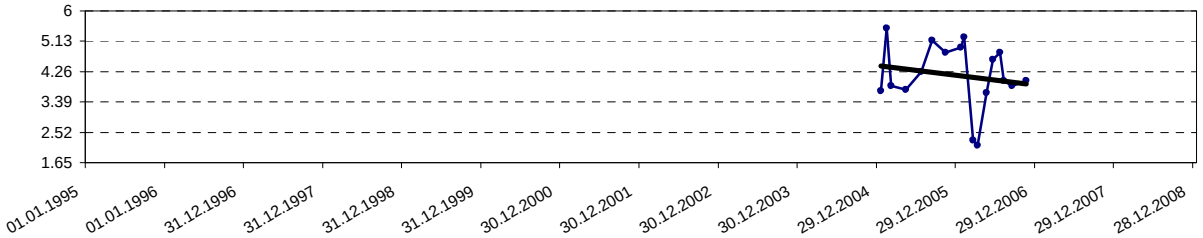


Povodie : Ipeľ; I279010D; Tok IPEĽ ; KUBÁŇOVO

Reakcia vody [-]

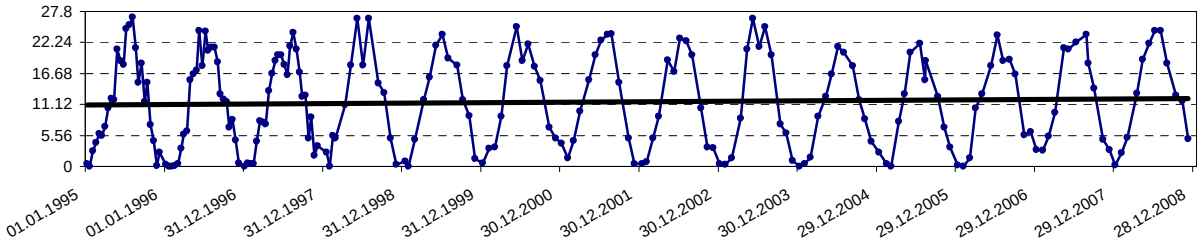


Alkalita celková [mmol.l^{-1}]

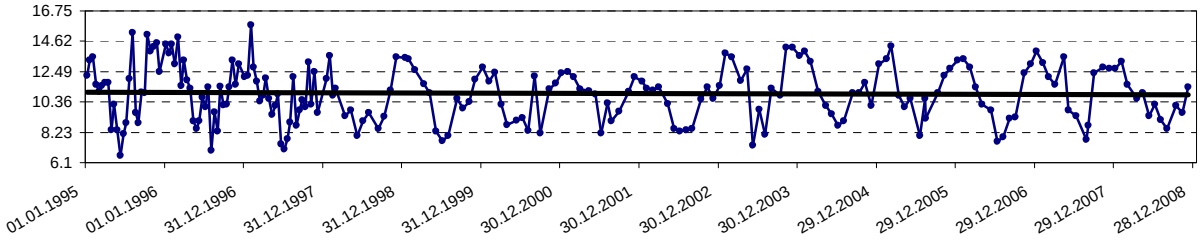


Povodie : Ipeľ; I283000D; Tok IPEĽ ; SALKA

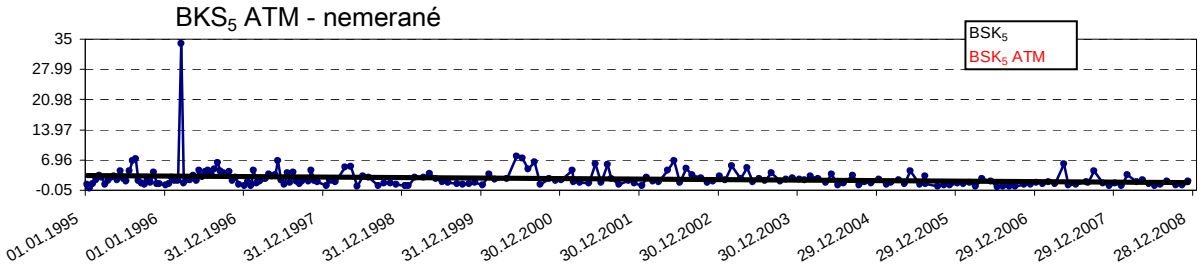
Teplota vody [°C]



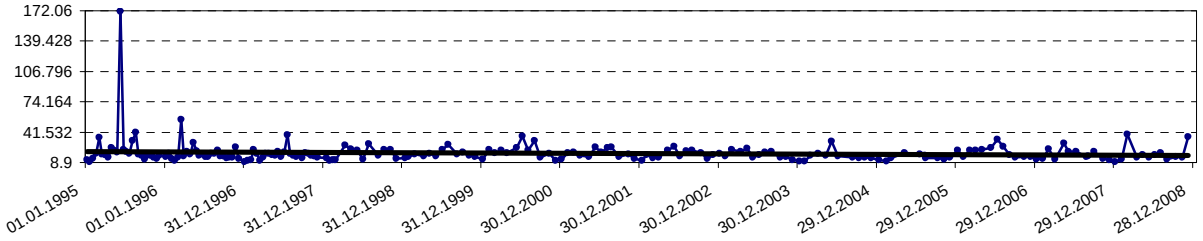
Rozpustený kyslík [mg.l^{-1}]



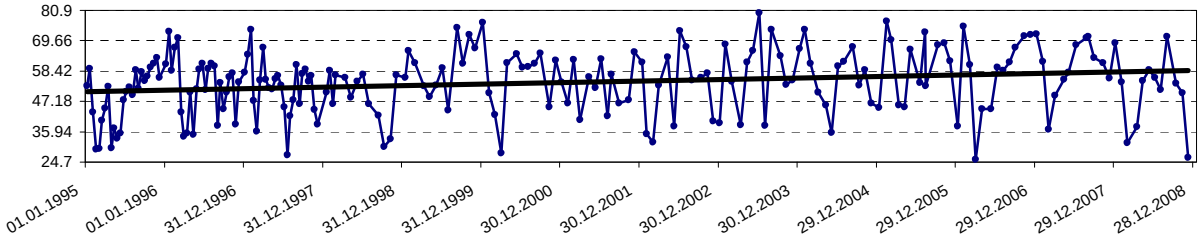
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

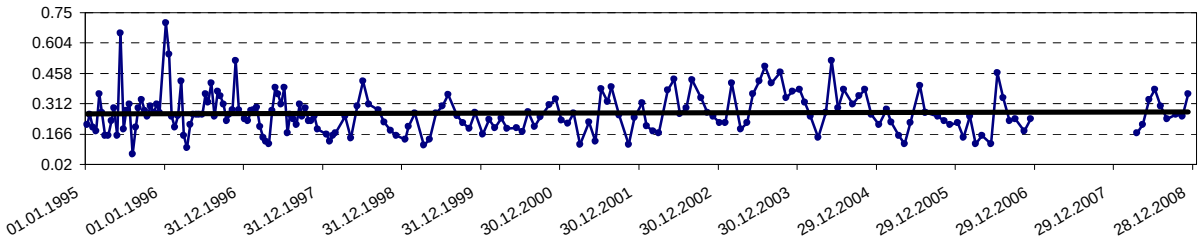


Merná vodivosť [mS.m^{-1}]

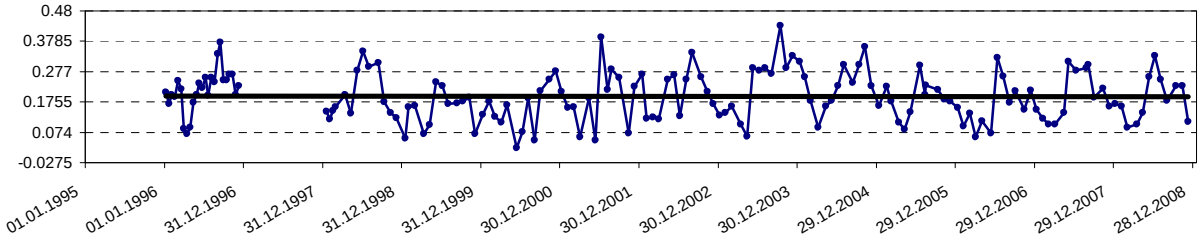


Povodie : Ipeľ; I283000D; Tok IPEĽ ; SALKA

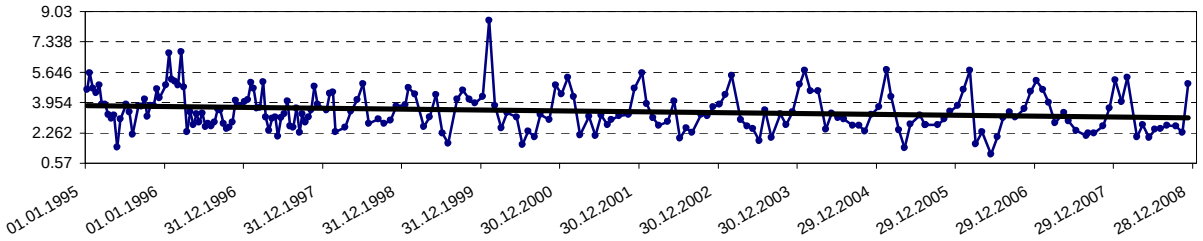
Celkový fosfor [mg.l^{-1}]



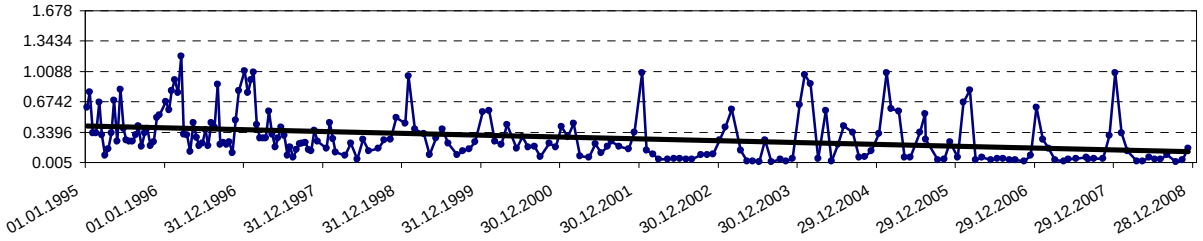
Fosforečnanový fosfor [mg.l^{-1}]



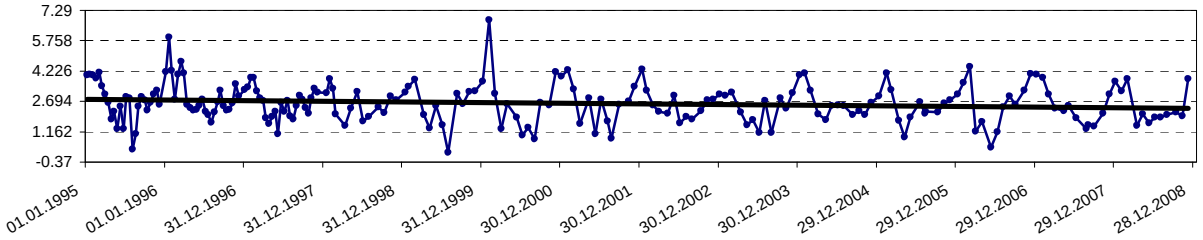
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

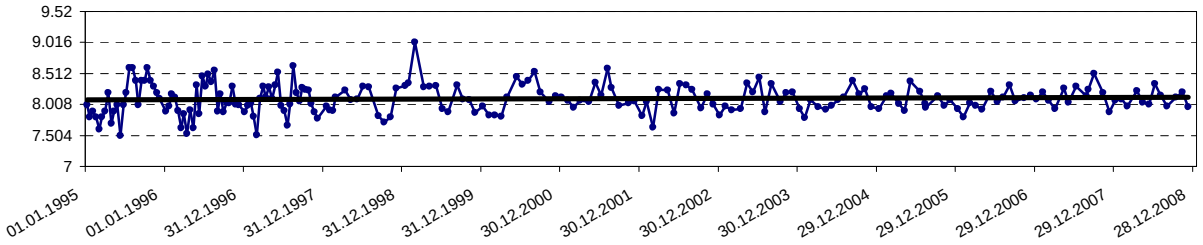


Dusičnanový dusík [mg.l^{-1}]

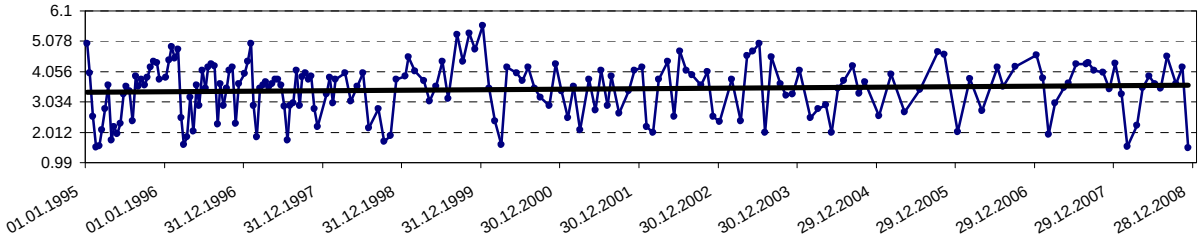


Povodie : Ipeľ; I283000D; Tok IPEĽ ; SALKA

Reakcia vody [-]

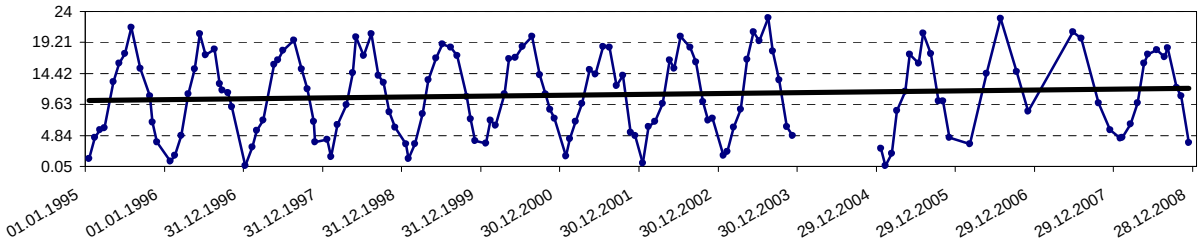


Alkalita celková [mmol.l^{-1}]

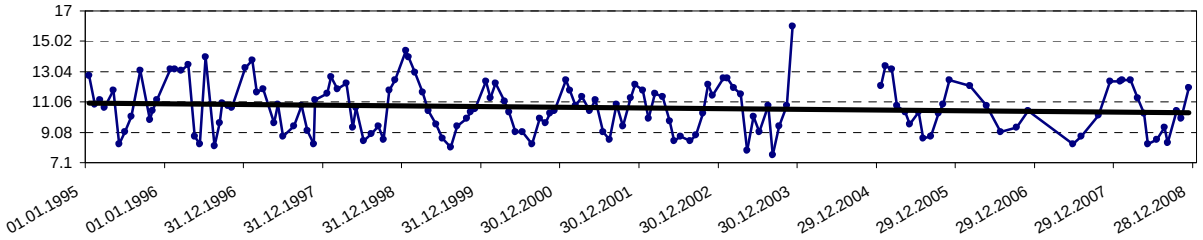


Povodie : Malý Dunaj; W604010D; Tok MALÝ DUNAJ ; BRATISLAVA

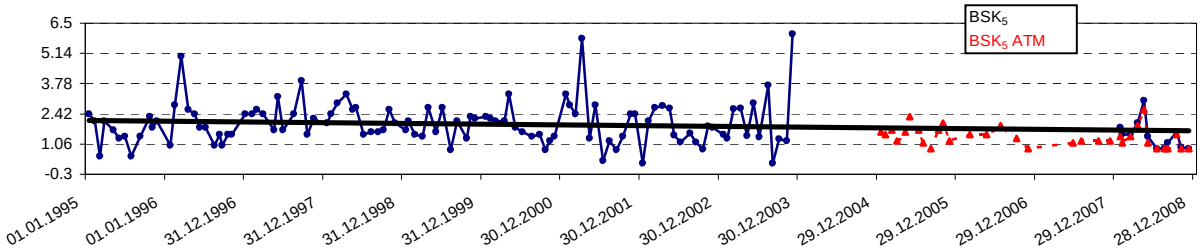
Teplota vody [°C]



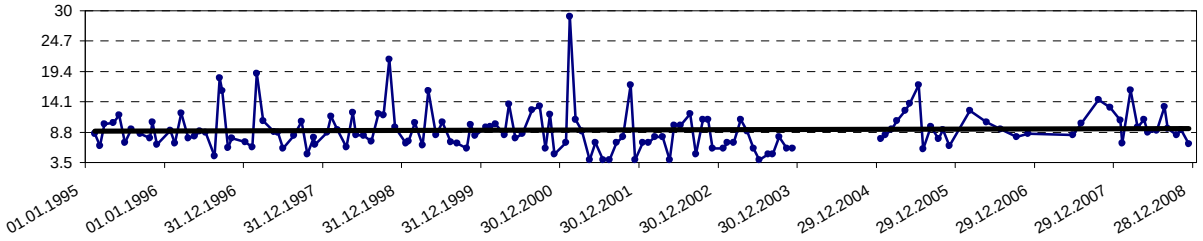
Rozpustený kyslík [mg.l^{-1}]



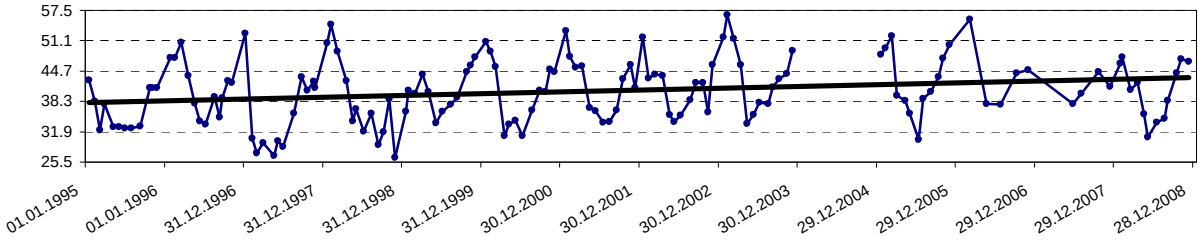
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

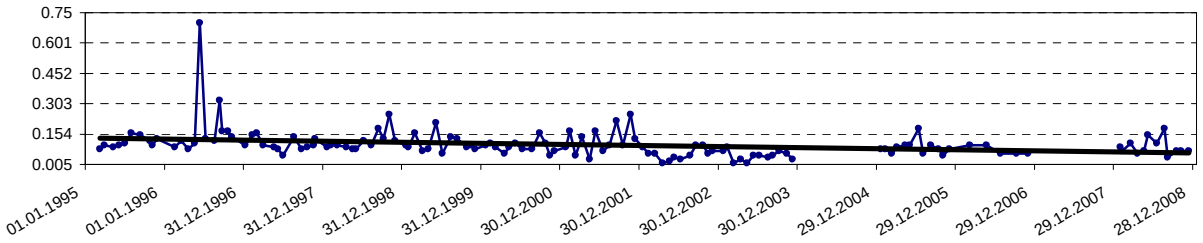


Merná vodivosť [mS.m^{-1}]

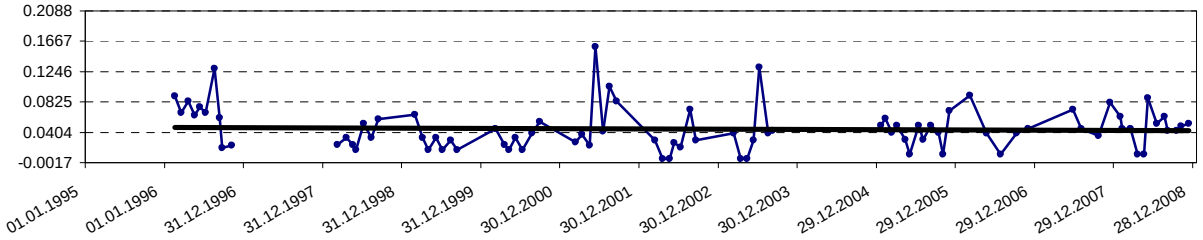


Povodie : Malý Dunaj; W604010D; Tok MALÝ DUNAJ ; BRATISLAVA

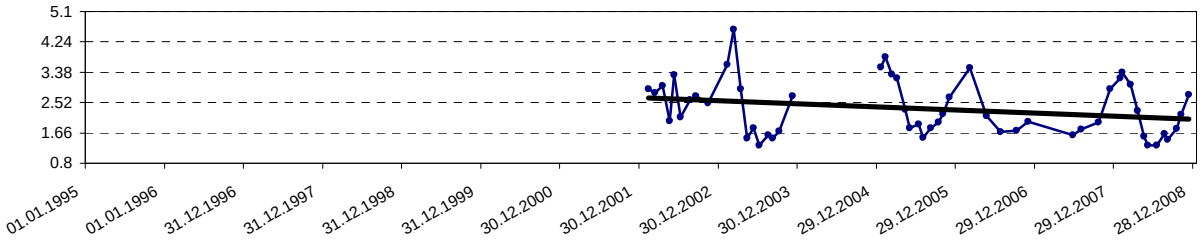
Celkový fosfor [mg.l^{-1}]



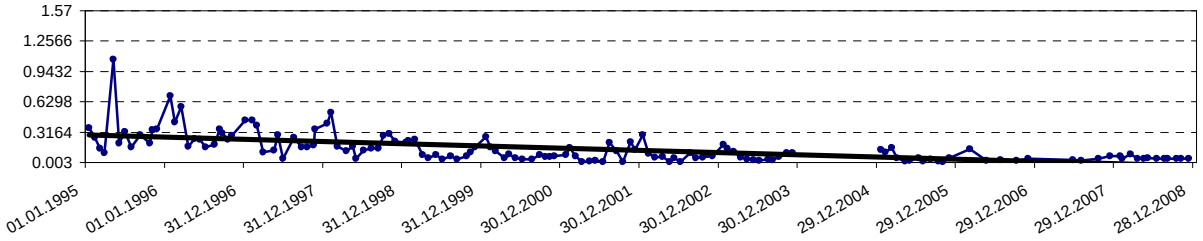
Fosforečnanový fosfor [mg.l^{-1}]



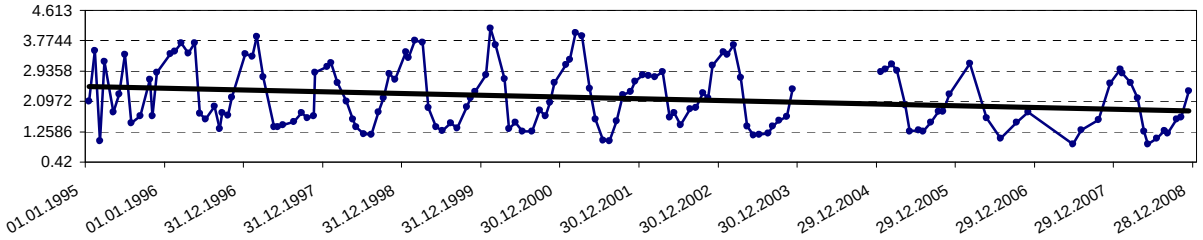
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

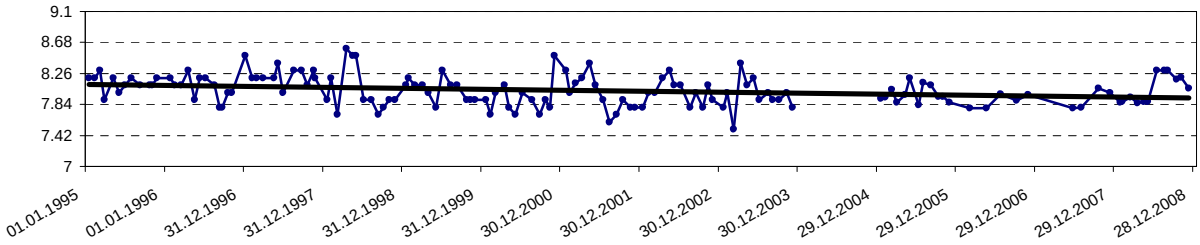


Dusičnanový dusík [mg.l^{-1}]

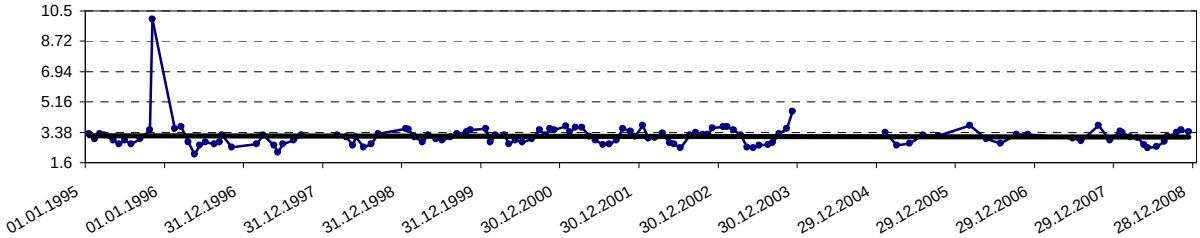


Povodie : Malý Dunaj; W604010D; Tok MALÝ DUNAJ ; BRATISLAVA

Reakcia vody [-]

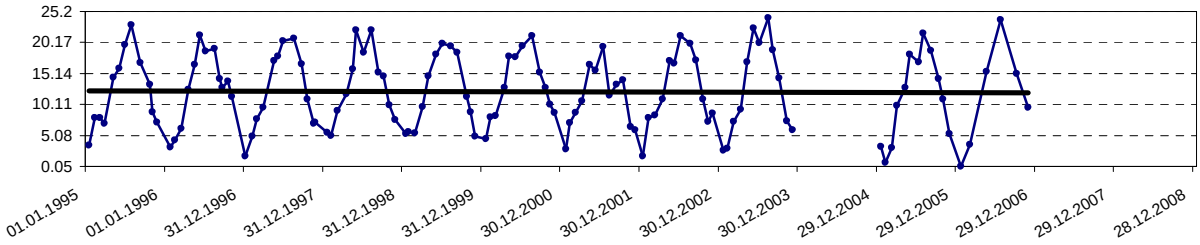


Alkalita celková [mmol.l^{-1}]

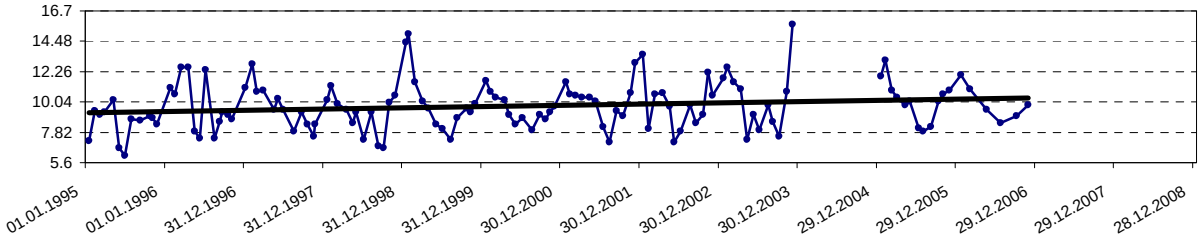


Povodie : Malý Dunaj; W610500D; Tok MALÝ DUNAJ ; MALINOVO

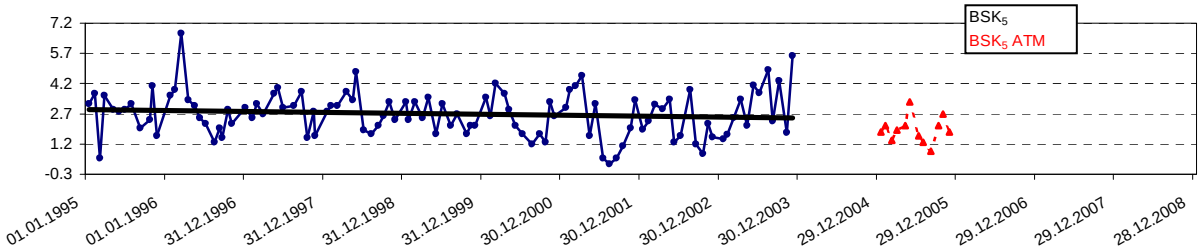
Teplota vody [°C]



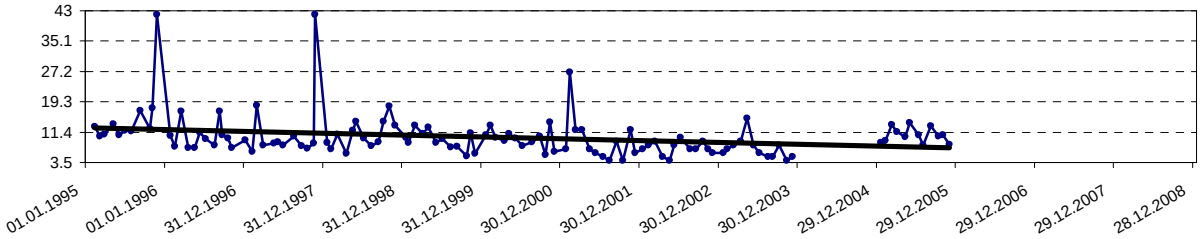
Rozpustený kyslík [mg.l^{-1}]



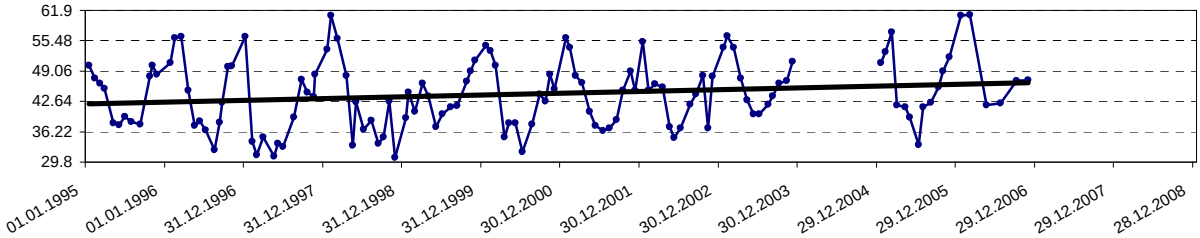
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

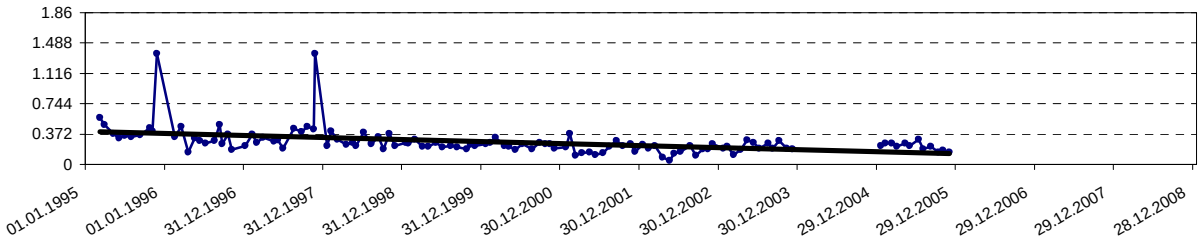


Merná vodivosť [mS.m^{-1}]

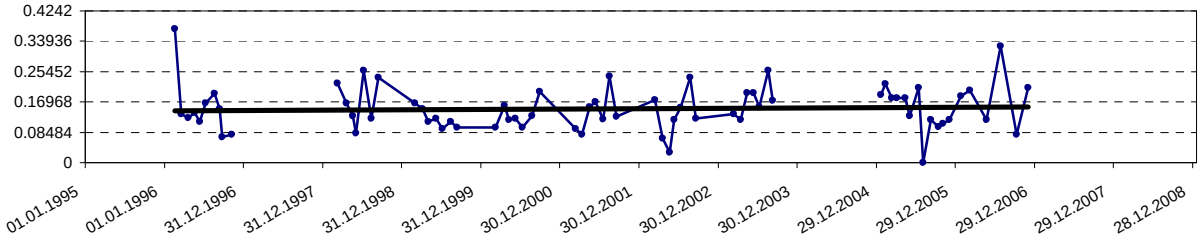


Povodie : Malý Dunaj; W610500D; Tok MALÝ DUNAJ ; MALINOVO

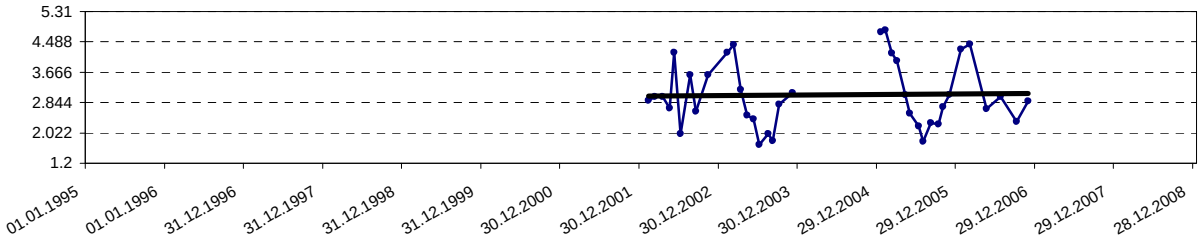
Celkový fosfor [mg.l^{-1}]



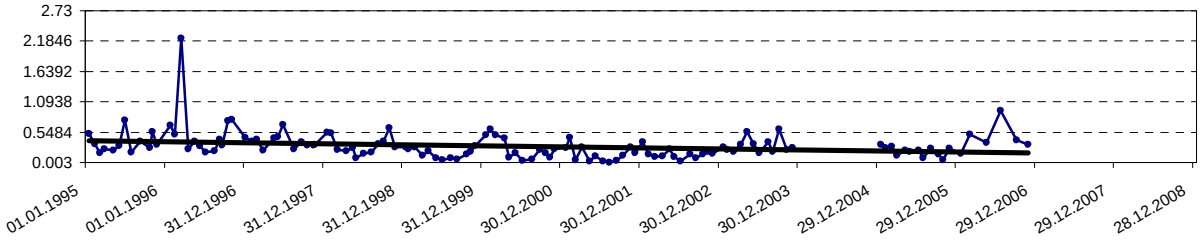
Fosforečnanový fosfor [mg.l^{-1}]



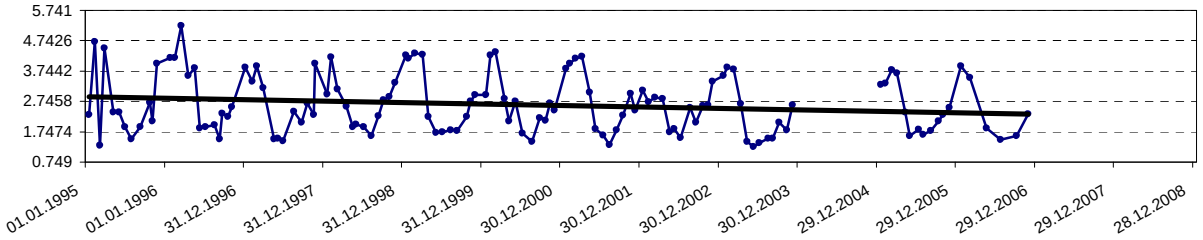
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

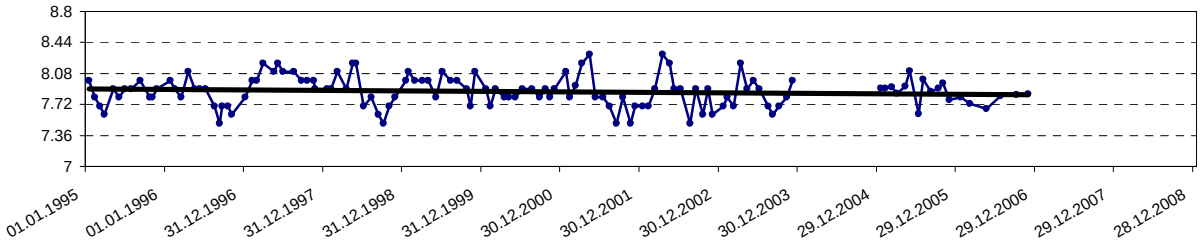


Dusičnanový dusík [mg.l^{-1}]

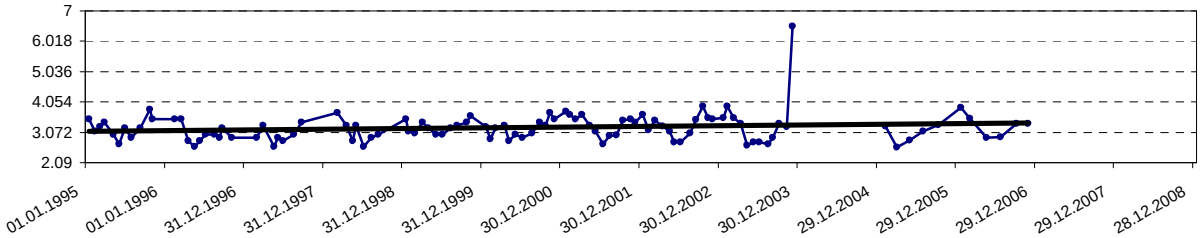


Povodie : Malý Dunaj; W610500D; Tok MALÝ DUNAJ ; MALINOVO

Reakcia vody [-]

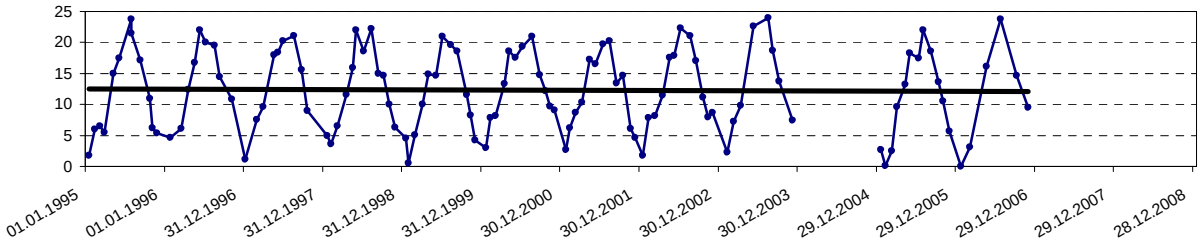


Alkalita celková [mmol.l^{-1}]

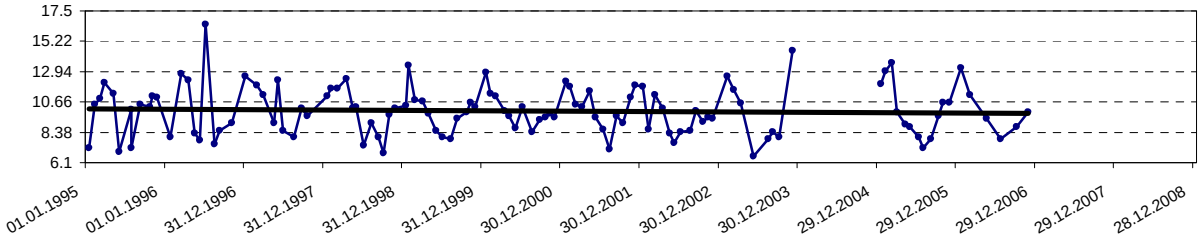


Povodie : Malý Dunaj; W613500D; Tok MALÝ DUNAJ ; JELKA

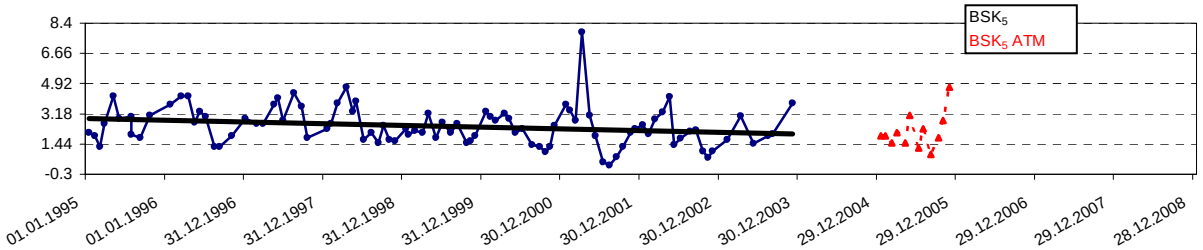
Teplota vody [°C]



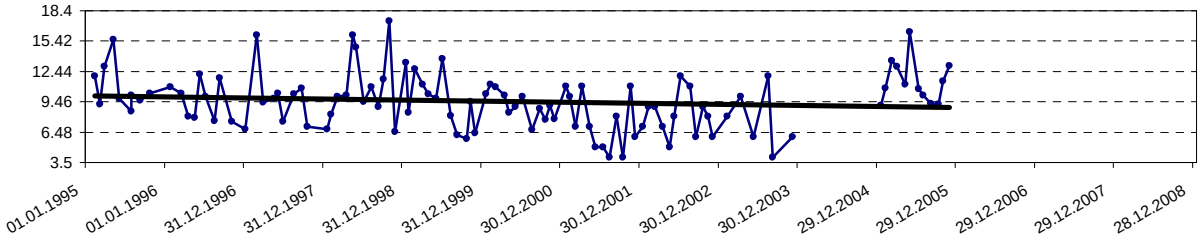
Rozpustený kyslík [mg.l^{-1}]



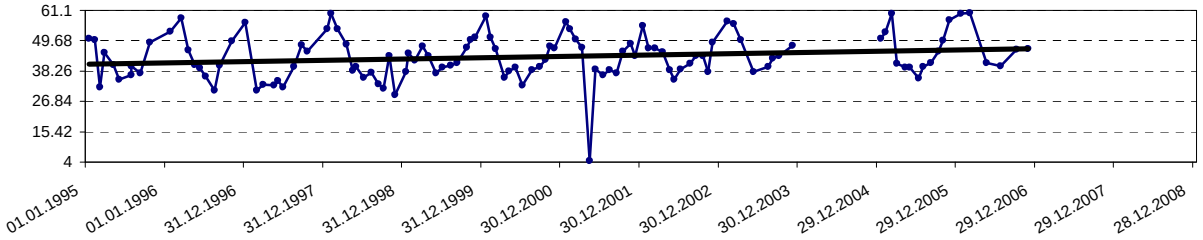
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

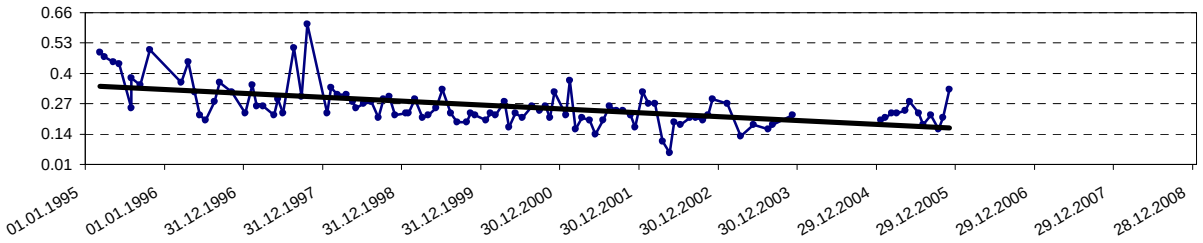


Merná vodivosť [mS.m^{-1}]

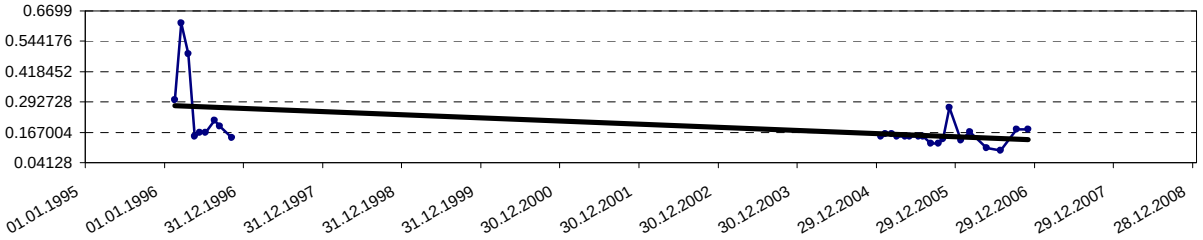


Povodie : Malý Dunaj; W613500D; Tok MALÝ DUNAJ ; JELKA

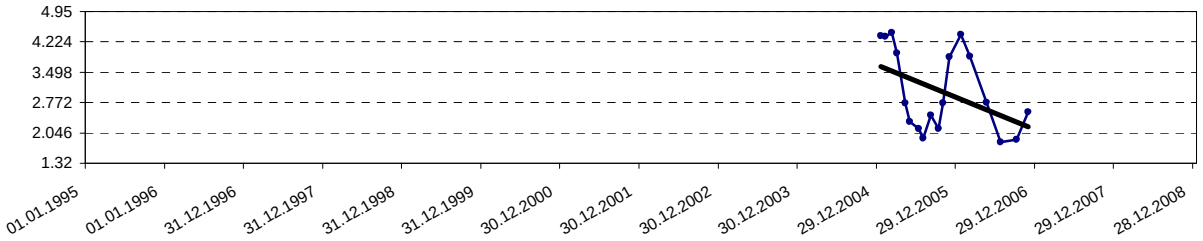
Celkový fosfor [mg.l^{-1}]



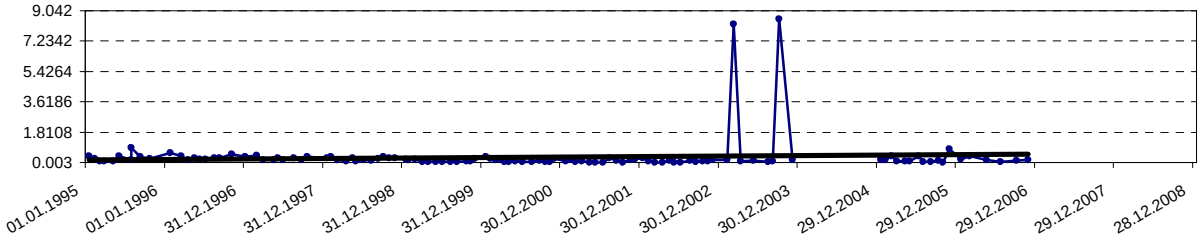
Fosforečnanový fosfor [mg.l^{-1}]



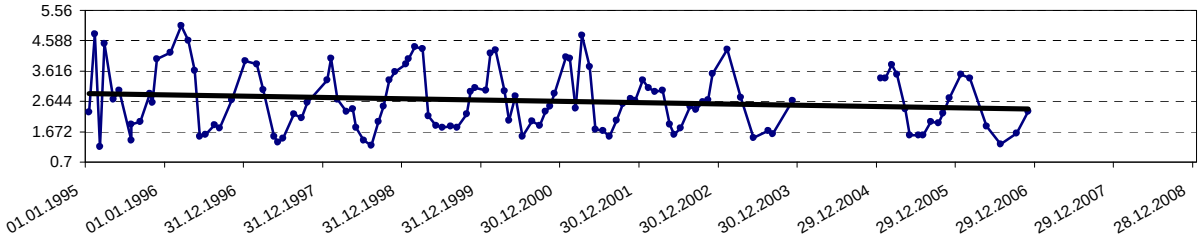
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

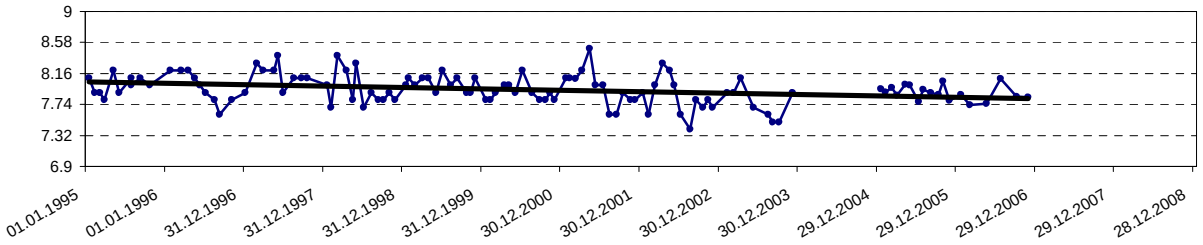


Dusičnanový dusík [mg.l^{-1}]

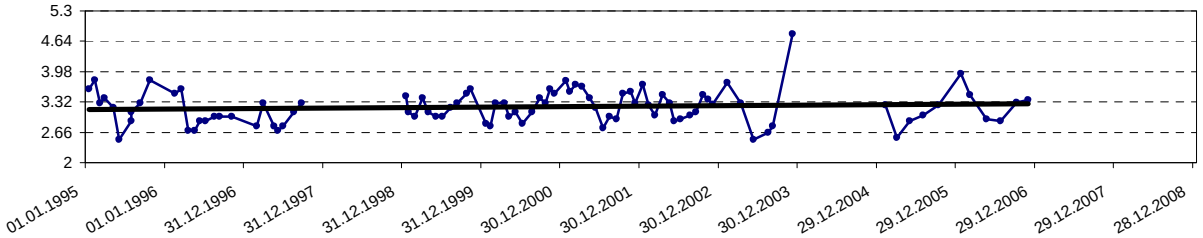


Povodie : Malý Dunaj; W613500D; Tok MALÝ DUNAJ ; JELKA

Reakcia vody [-]

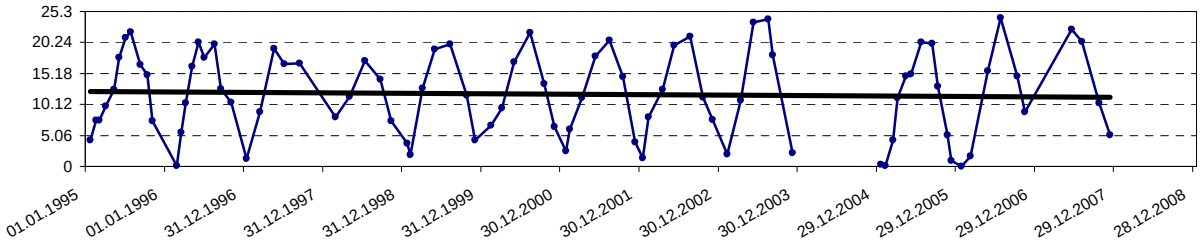


Alkalita celková [mmol.l^{-1}]

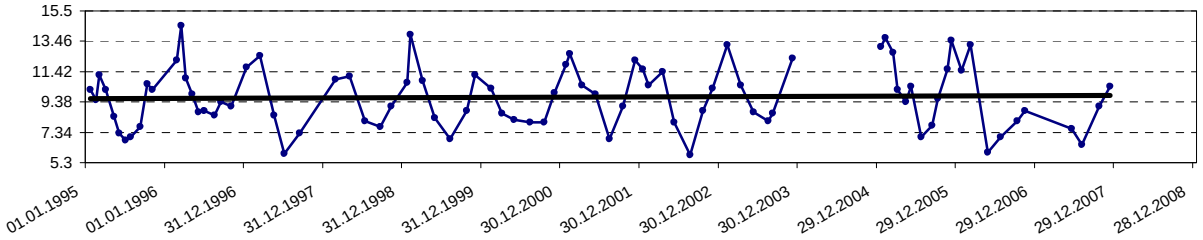


Povodie : Malý Dunaj; W627510D; Tok ČIERNA VODA ; SENEC

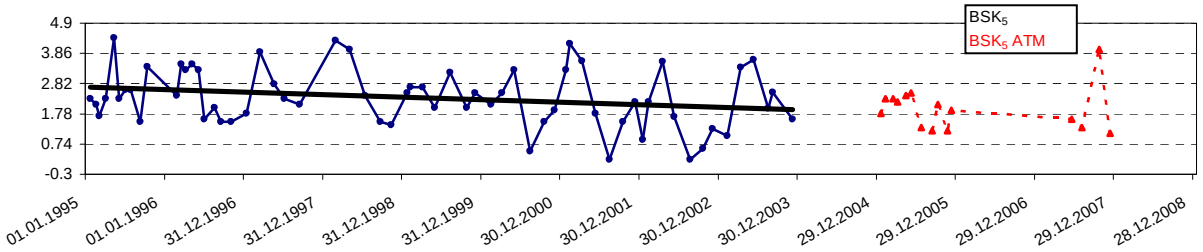
Teplota vody [°C]



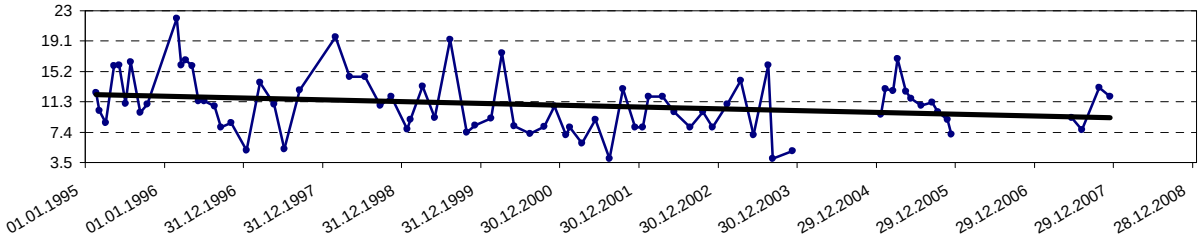
Rozpustený kyslík [mg.l^{-1}]



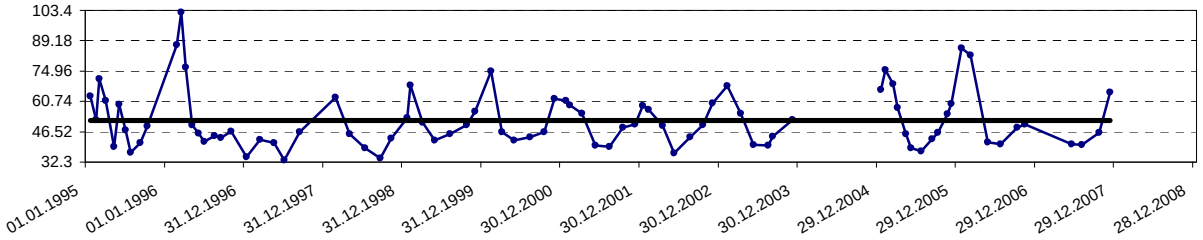
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

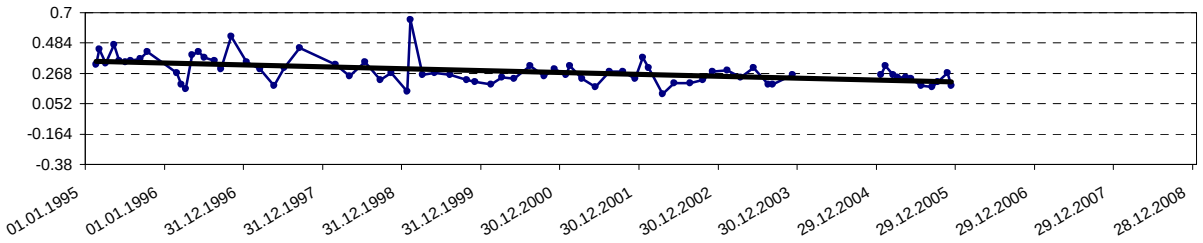


Merná vodivosť [mS.m^{-1}]

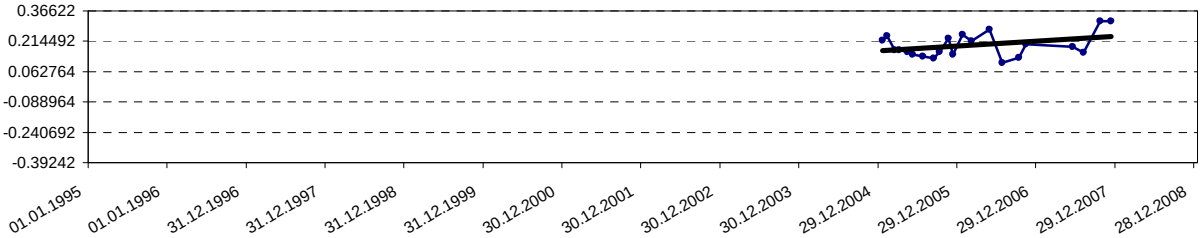


Povodie : Malý Dunaj; W627510D; Tok ČIERNA VODA ; SENEC

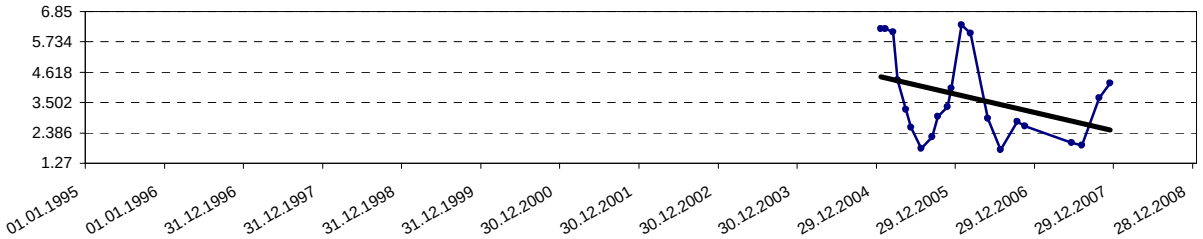
Celkový fosfor [mg.l^{-1}]



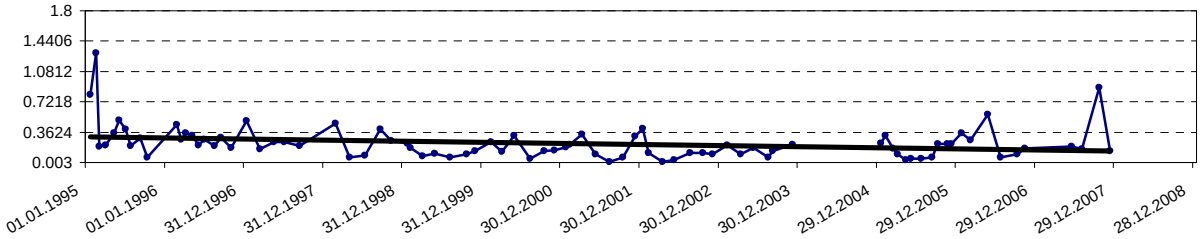
Fosforečnanový fosfor [mg.l^{-1}]



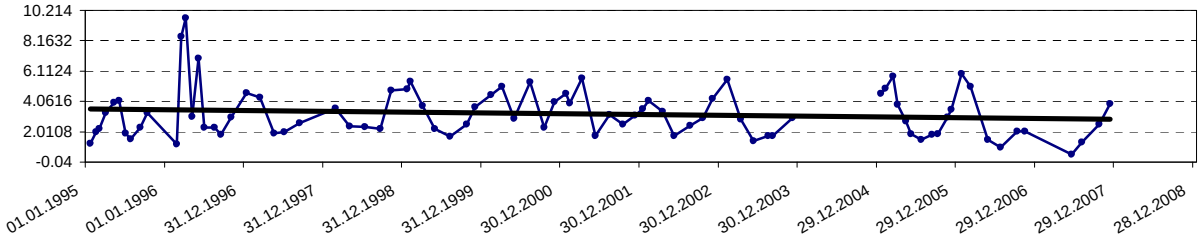
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

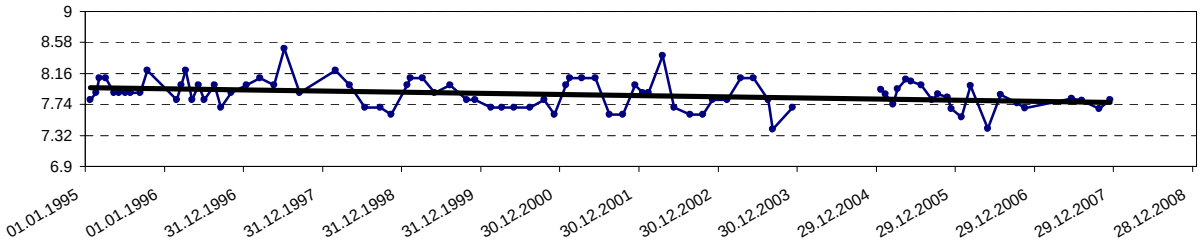


Dusičnanový dusík [mg.l^{-1}]

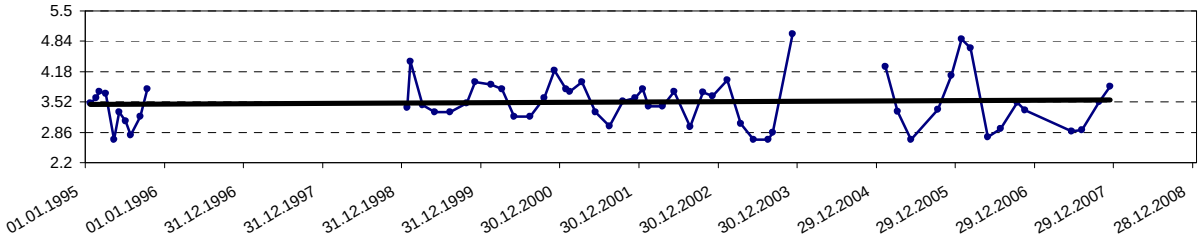


Povodie : Malý Dunaj; W627510D; Tok ČIERNA VODA ; SENEC

Reakcia vody [-]

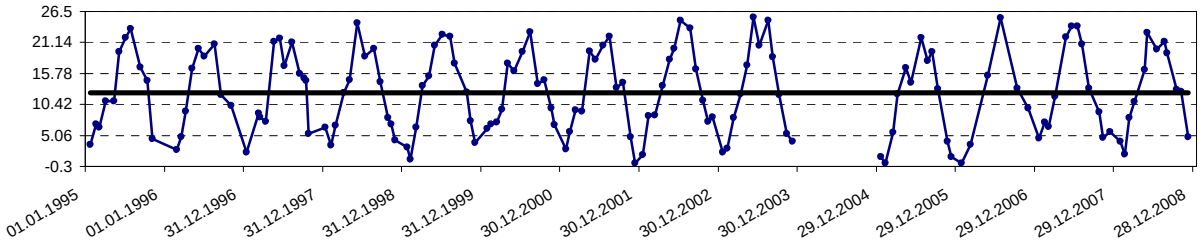


Alkalita celková [mmol.l^{-1}]

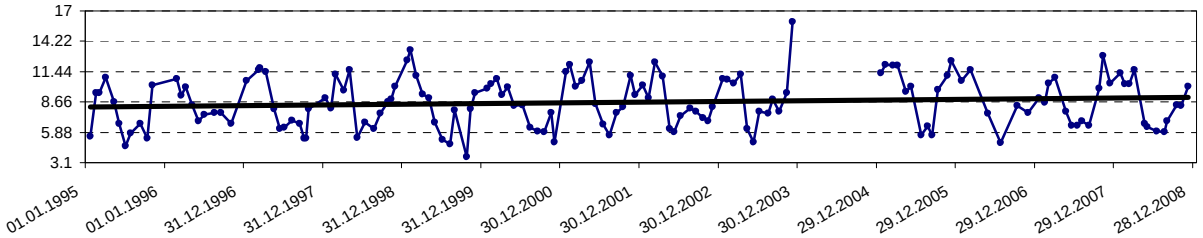


Povodie : Malý Dunaj; W673000D; Tok ČIERNA VODA ; ČIERNA VODA

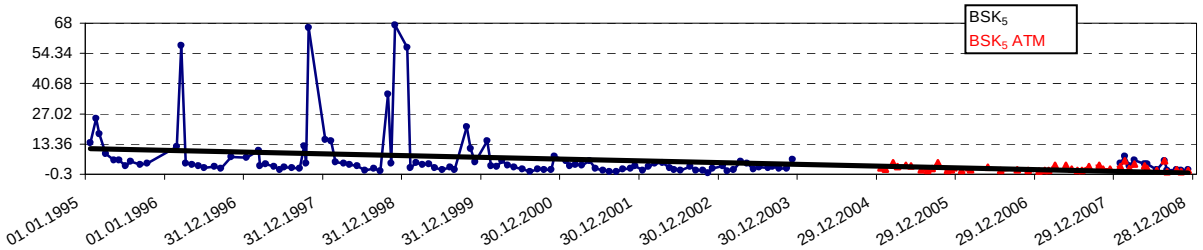
Teplota vody [°C]



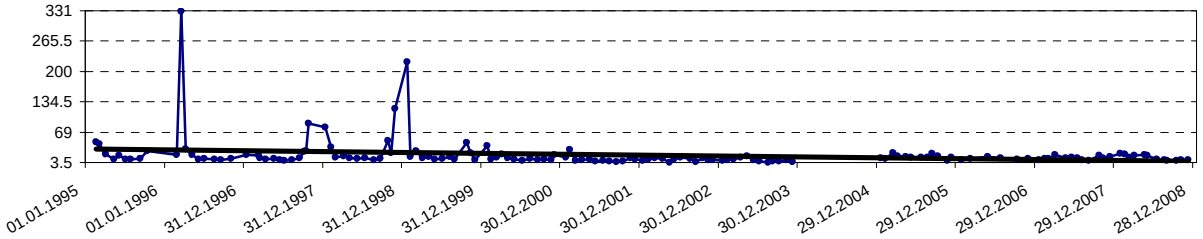
Rozpustený kyslík [mg.l^{-1}]



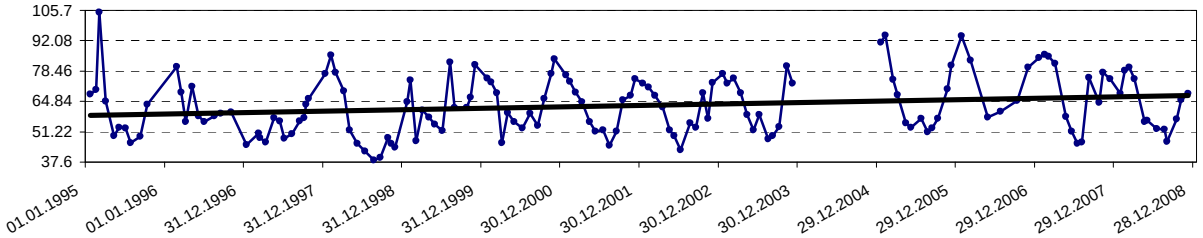
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

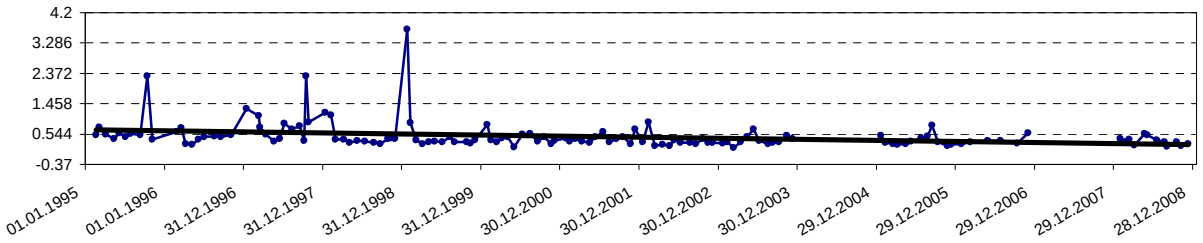


Merná vodivosť [mS.m^{-1}]

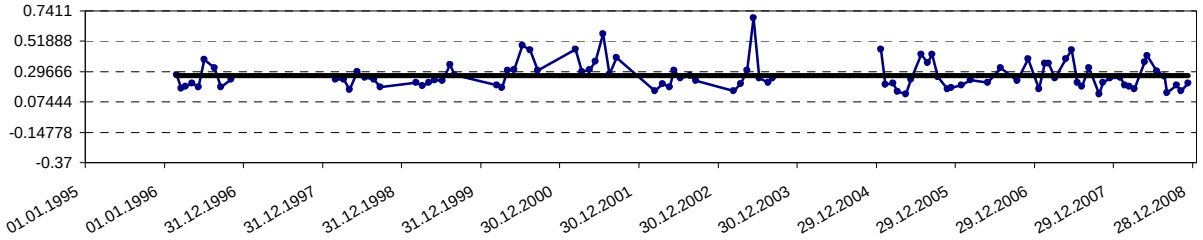


Povodie : Malý Dunaj; W673000D; Tok ČIERNA VODA ; ČIERNA VODA

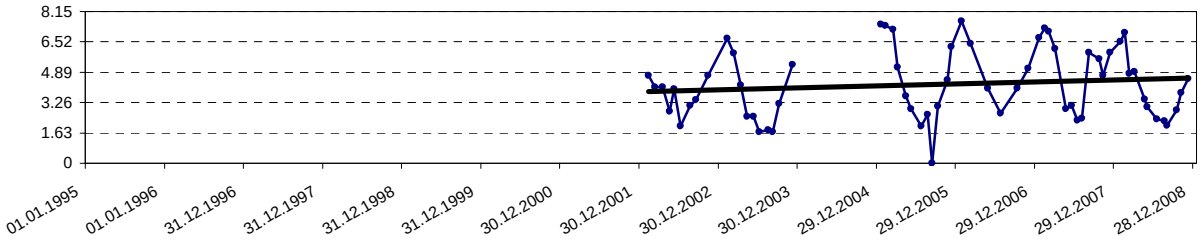
Celkový fosfor [mg.l^{-1}]



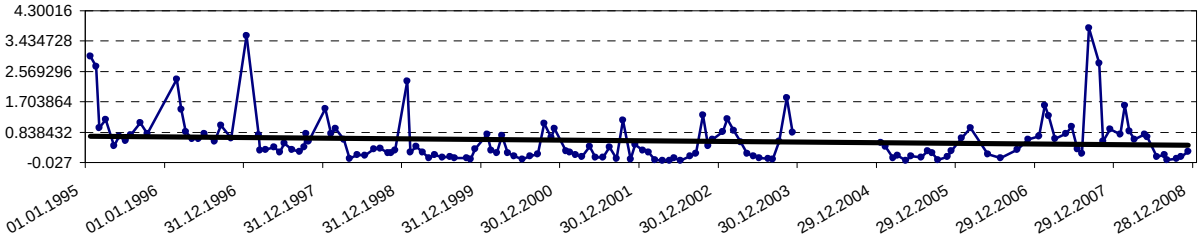
Fosforečnanový fosfor [mg.l^{-1}]



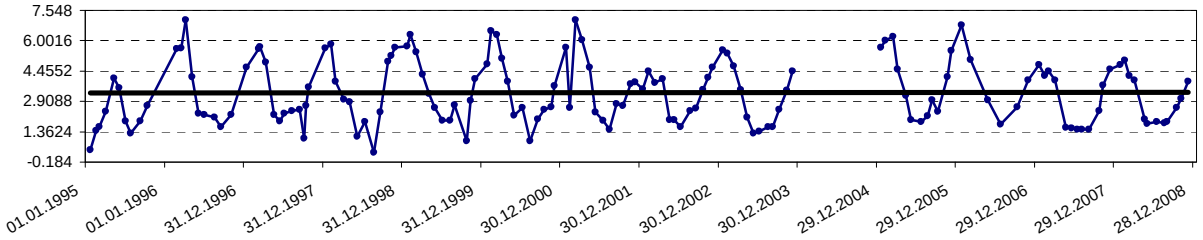
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

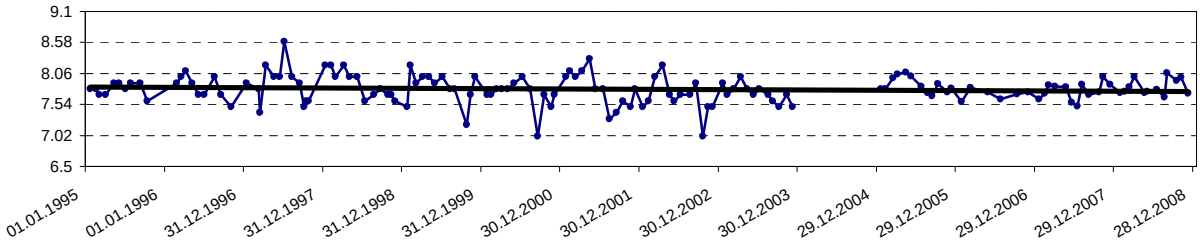


Dusičnanový dusík [mg.l^{-1}]

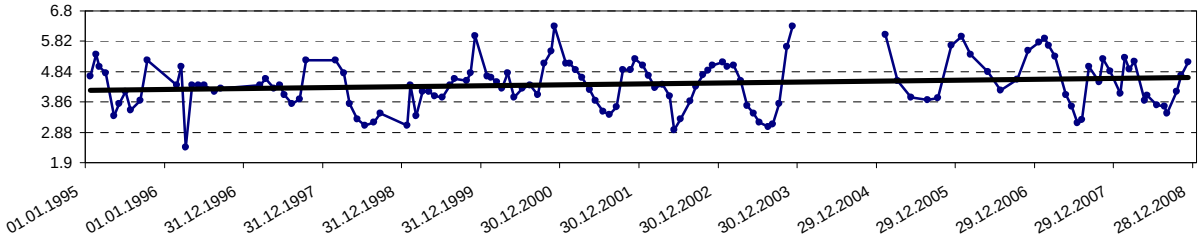


Povodie : Malý Dunaj; W673000D; Tok ČIERNA VODA ; ČIERNA VODA

Reakcia vody [-]

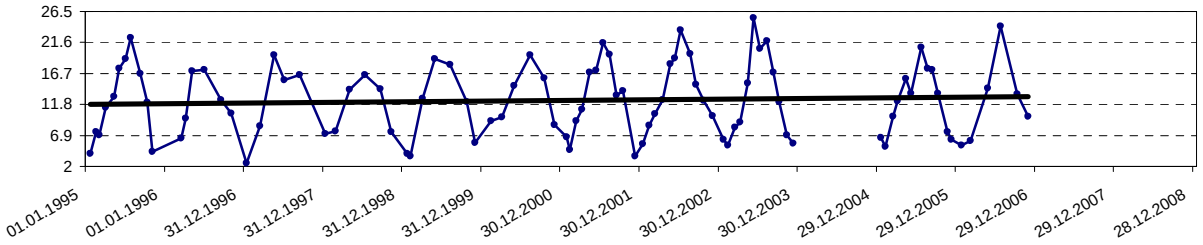


Alkalita celková [mmol.l^{-1}]

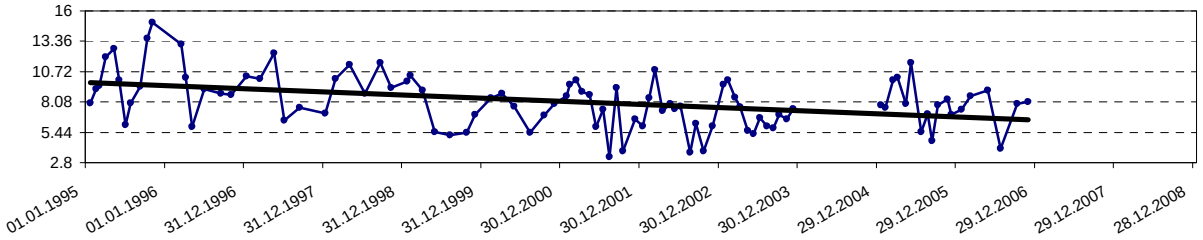


Povodie : Malý Dunaj; W713000D; Tok K.GABČÍKOVO-TOPOĽNÍKY; KÚTNIKY

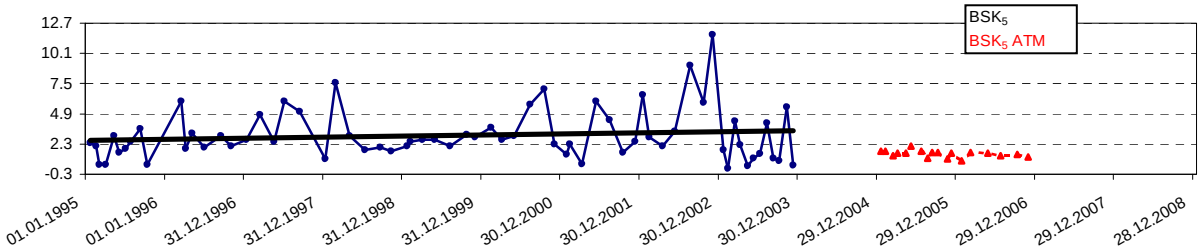
Teplota vody [°C]



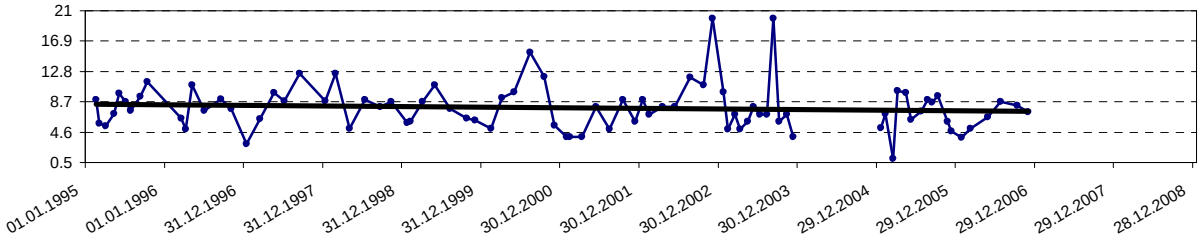
Rozpustený kyslík [mg.l^{-1}]



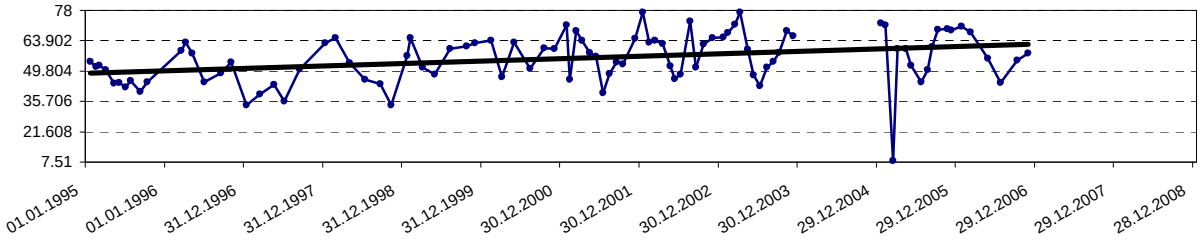
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

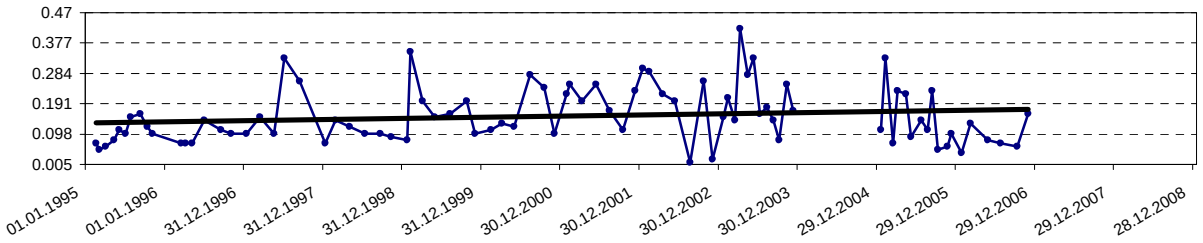


Merná vodivosť [mS.m^{-1}]

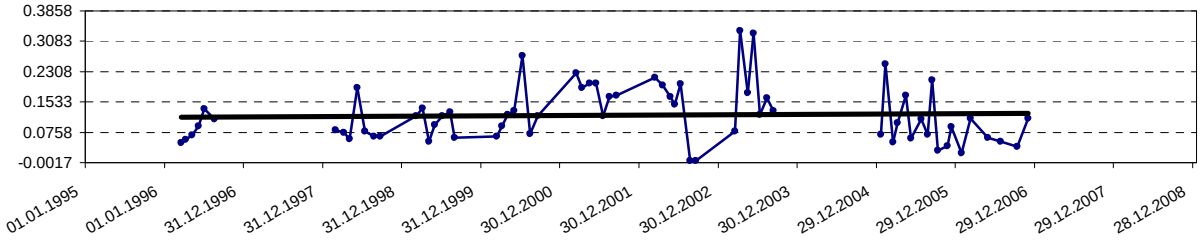


Povodie : Malý Dunaj; W713000D; Tok K.GABČÍKOVO-TOPOĽNÍKY; KÚTNIKY

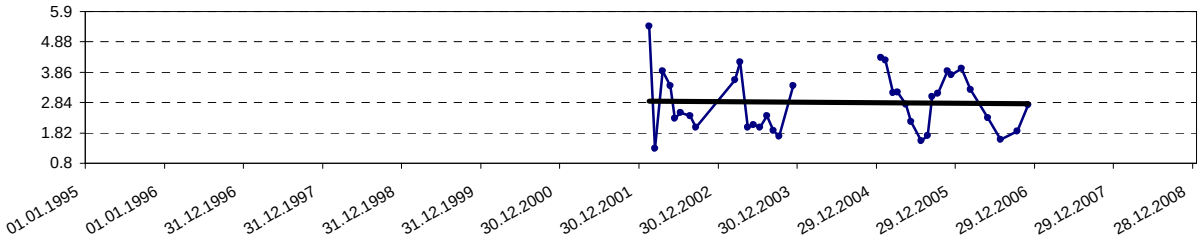
Celkový fosfor [mg.l^{-1}]



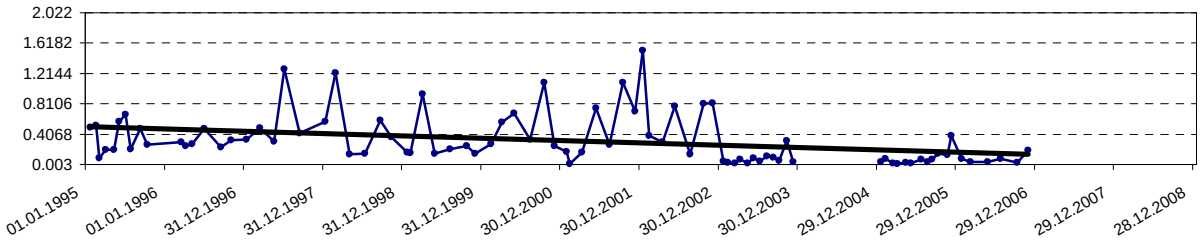
Fosforečnanový fosfor [mg.l^{-1}]



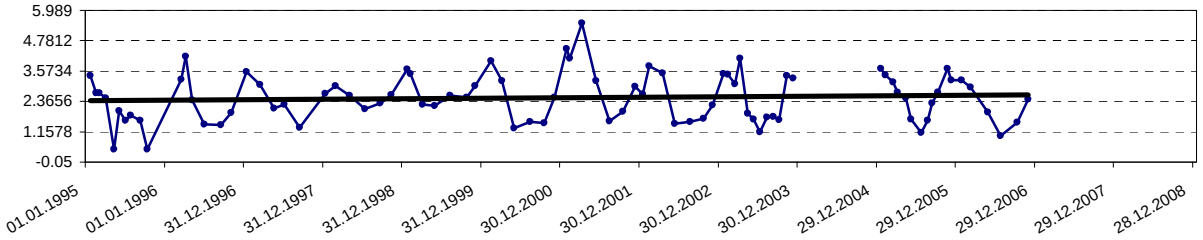
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

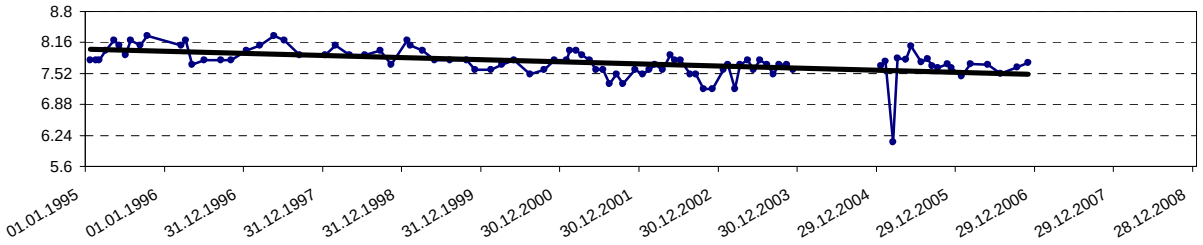


Dusičnanový dusík [mg.l^{-1}]

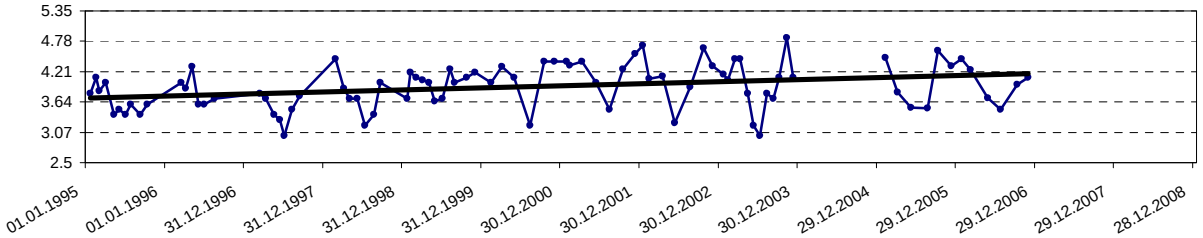


Povodie : Malý Dunaj; W713000D; Tok K.GABČÍKOVO-TOPOĽNÍKY; KÚTNIKY

Reakcia vody [-]

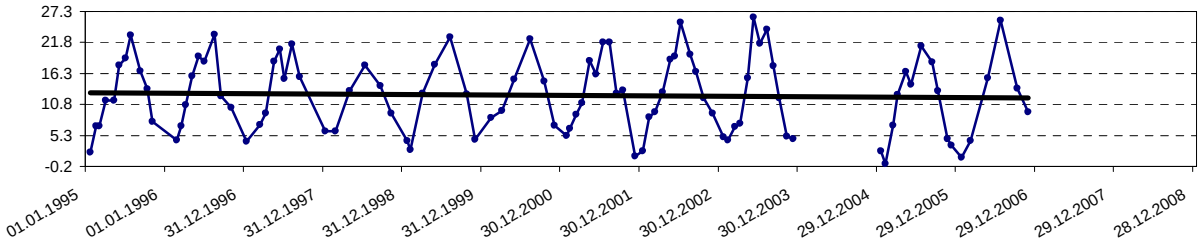


Alkalita celková [mmol.l^{-1}]

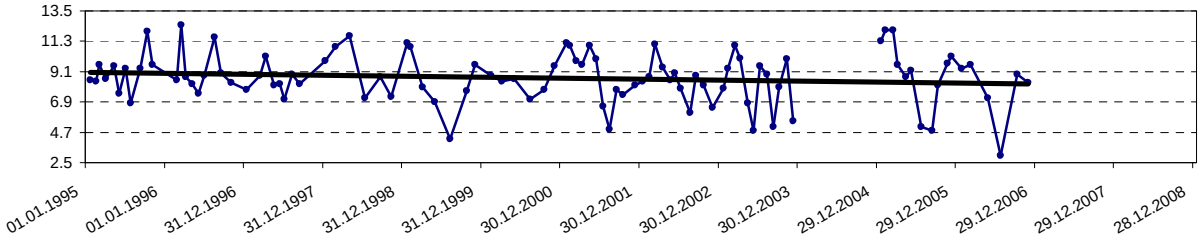


Povodie : Malý Dunaj; W723000D; Tok CHOTÁRNY KANÁL ; JÁNOŠÍKOVO

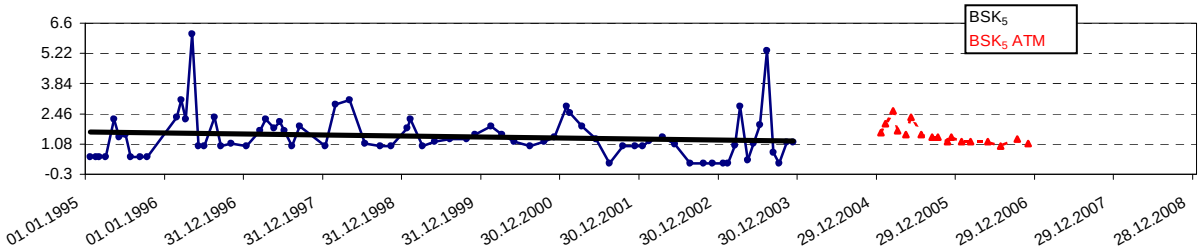
Teplota vody [°C]



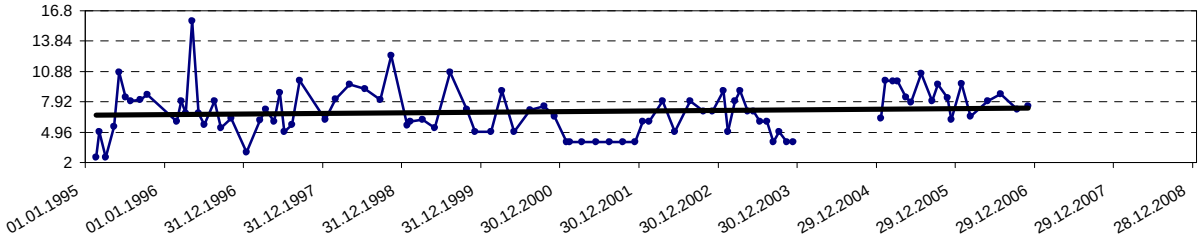
Rozpustený kyslík [mg.l^{-1}]



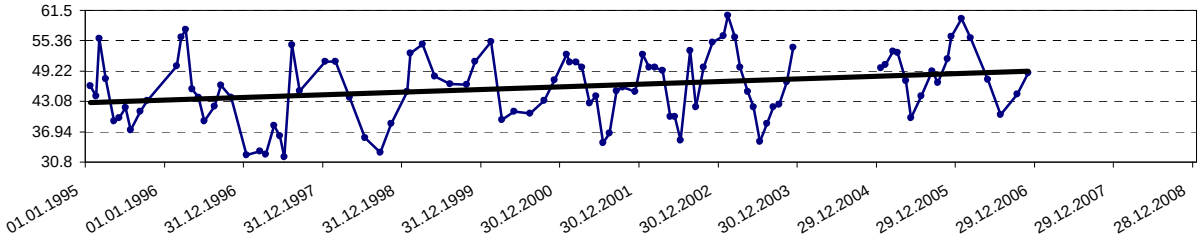
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

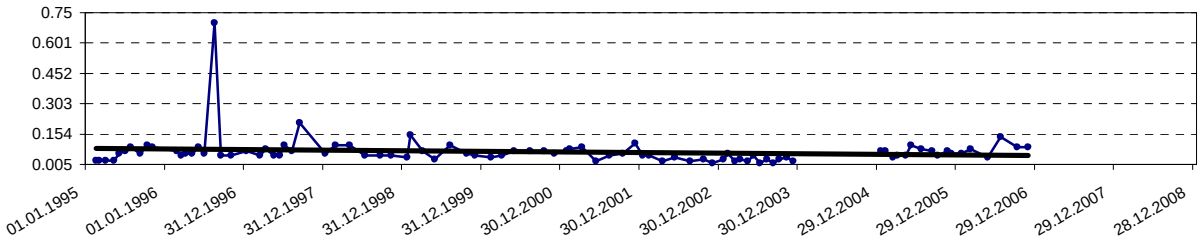


Merná vodivosť [mS.m^{-1}]

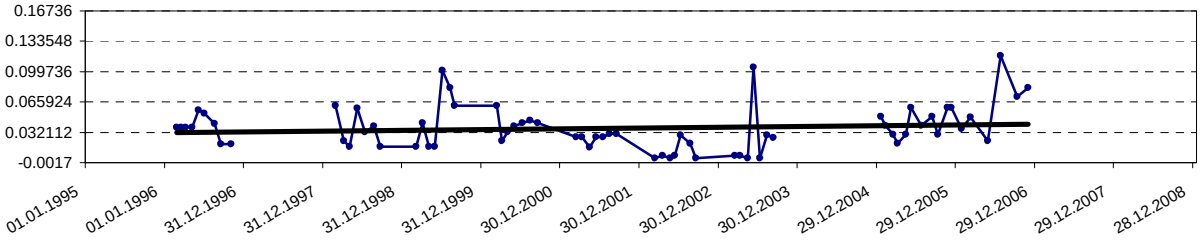


Povodie : Malý Dunaj; W723000D; Tok CHOTÁRNY KANÁL ; JÁNOŠÍKOVO

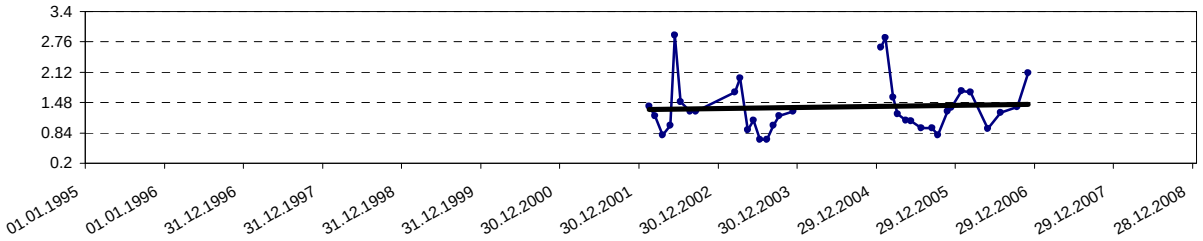
Celkový fosfor [mg.l^{-1}]



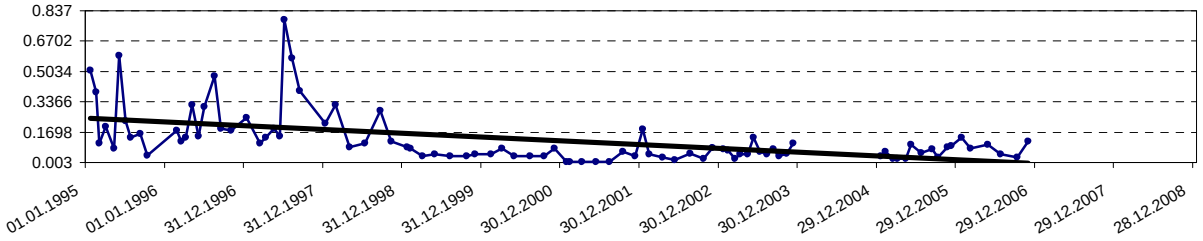
Fosforečnanový fosfor [mg.l^{-1}]



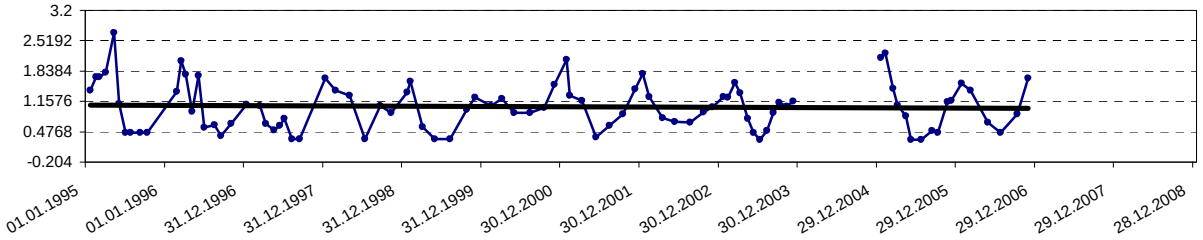
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

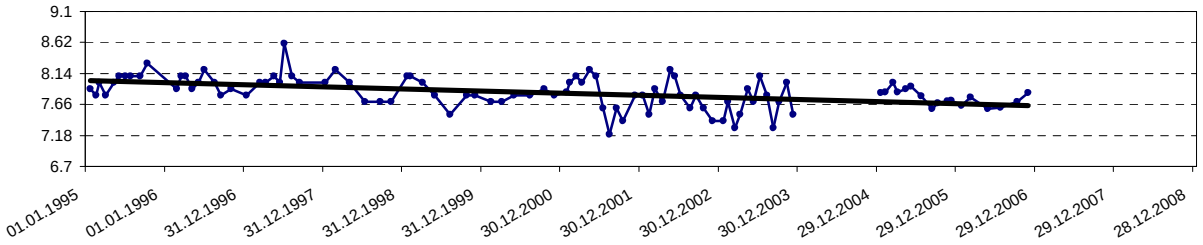


Dusičnanový dusík [mg.l^{-1}]

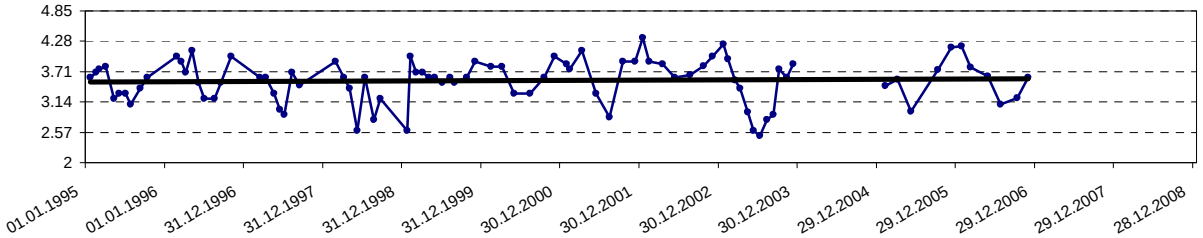


Povodie : Malý Dunaj; W723000D; Tok CHOTÁRNY KANÁL ; JÁNOŠÍKOVO

Reakcia vody [-]

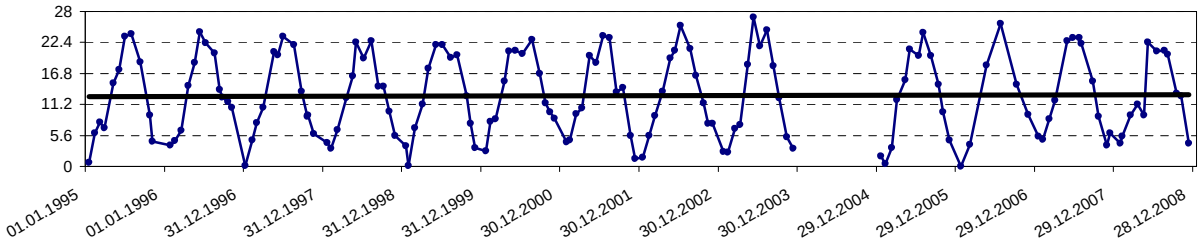


Alkalita celková [mmol.l^{-1}]

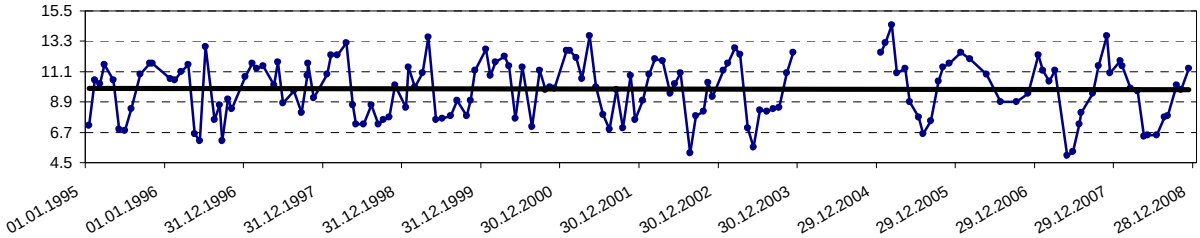


Povodie : Malý Dunaj; W744510D; Tok MALÝ DUNAJ ; KOLÁROVO

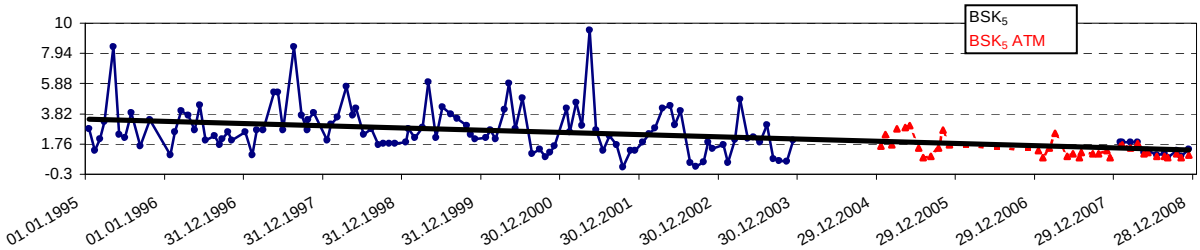
Teplota vody [°C]



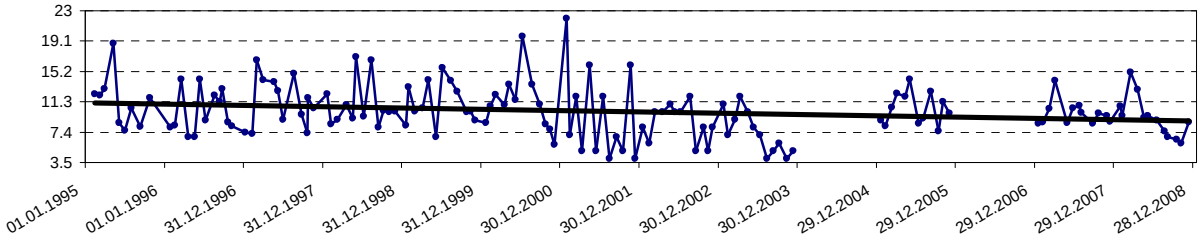
Rozpustený kyslík [mg.l^{-1}]



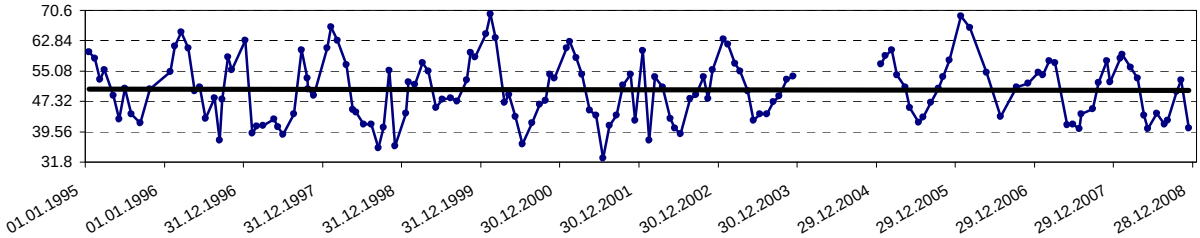
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

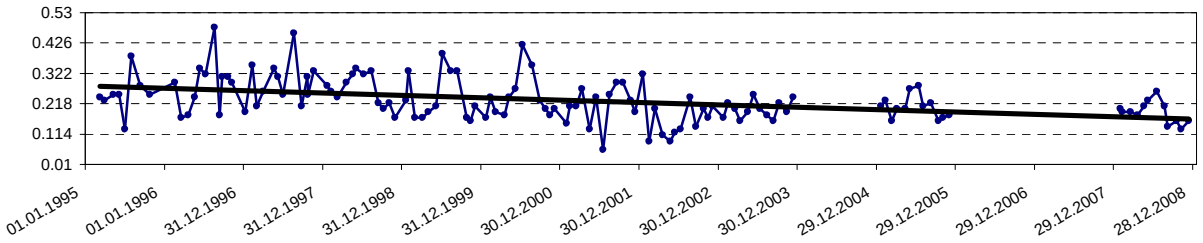


Merná vodivosť [mS.m^{-1}]

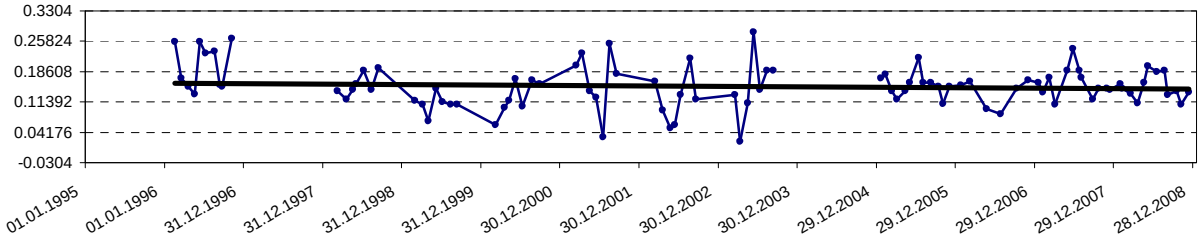


Povodie : Malý Dunaj; W744510D; Tok MALÝ DUNAJ ; KOLÁROVO

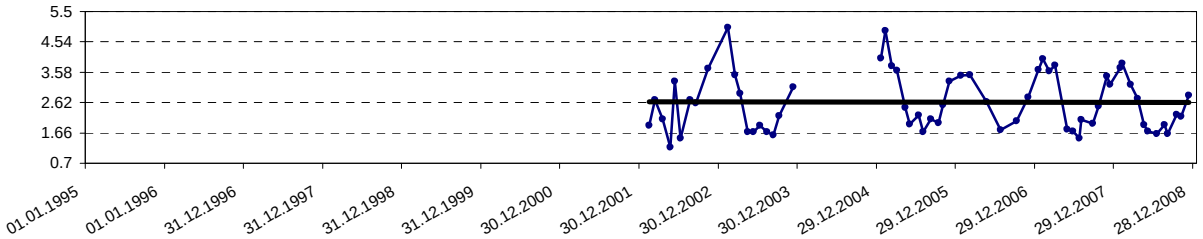
Celkový fosfor [mg.l^{-1}]



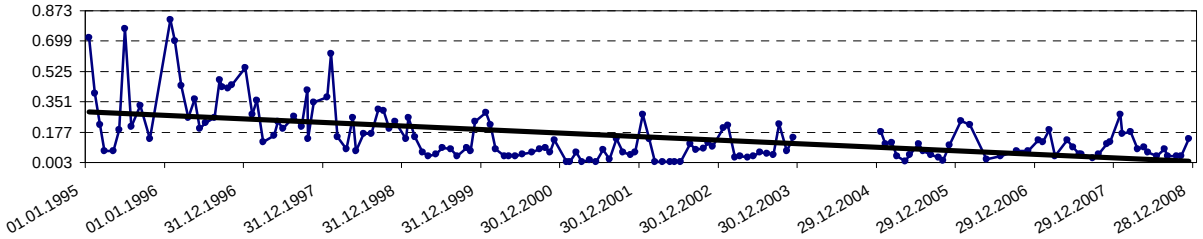
Fosforečnanový fosfor [mg.l^{-1}]



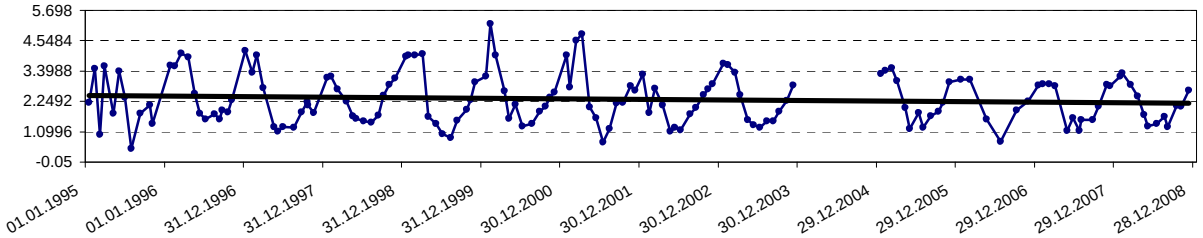
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

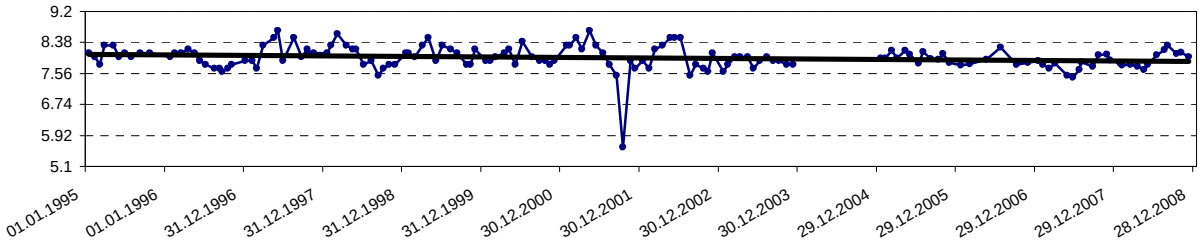


Dusičnanový dusík [mg.l^{-1}]

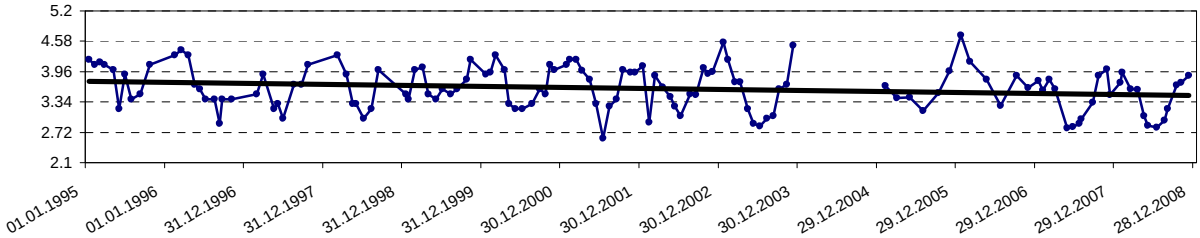


Povodie : Malý Dunaj; W744510D; Tok MALÝ DUNAJ ; KOLÁROVO

Reakcia vody [-]

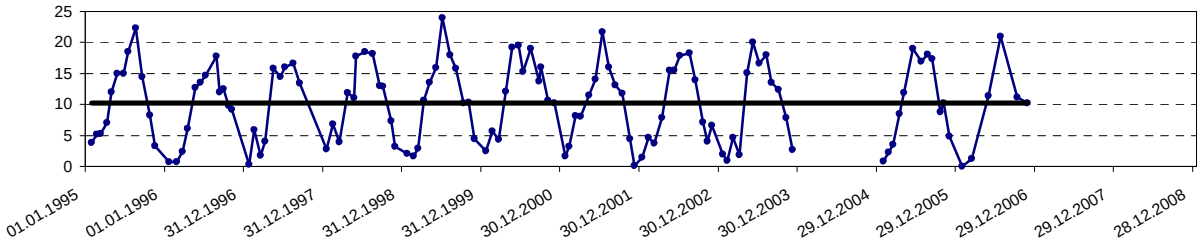


Alkalita celková [mmol.l^{-1}]

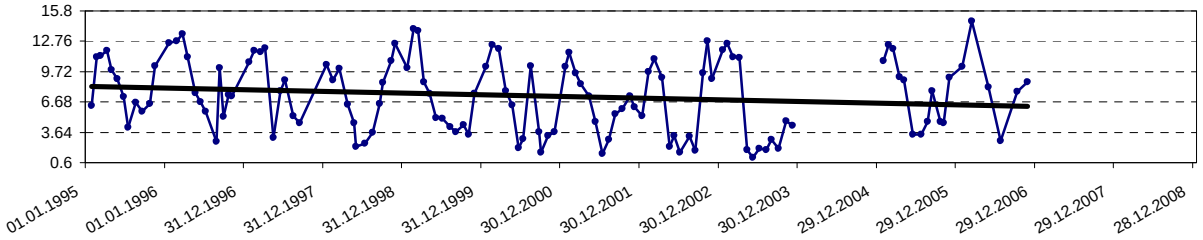


Povodie : Morava; M032010D; Tok MYJAVA; POD MYJAVOU

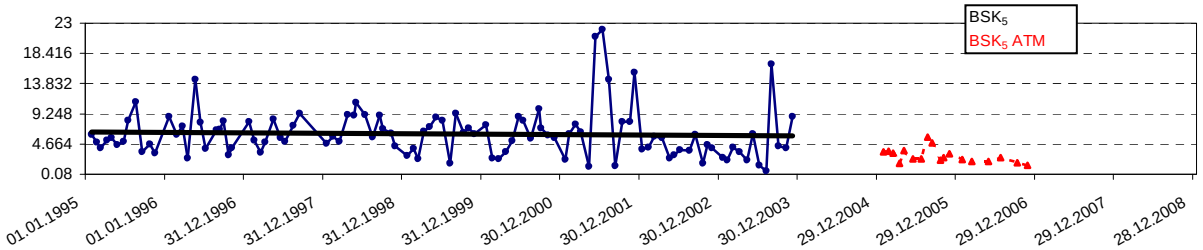
Teplota vody [°C]



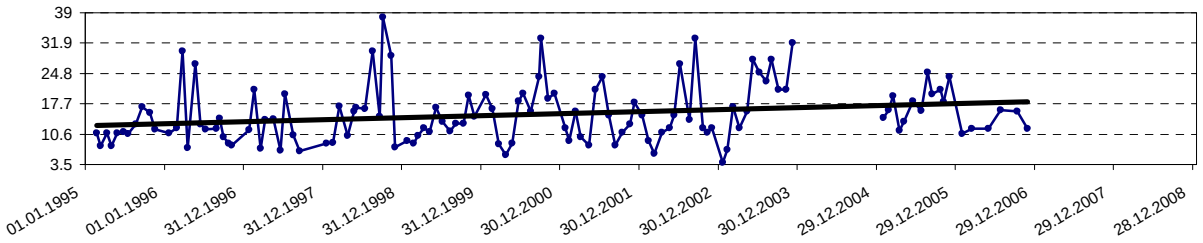
Rozpustený kyslík [mg.l^{-1}]



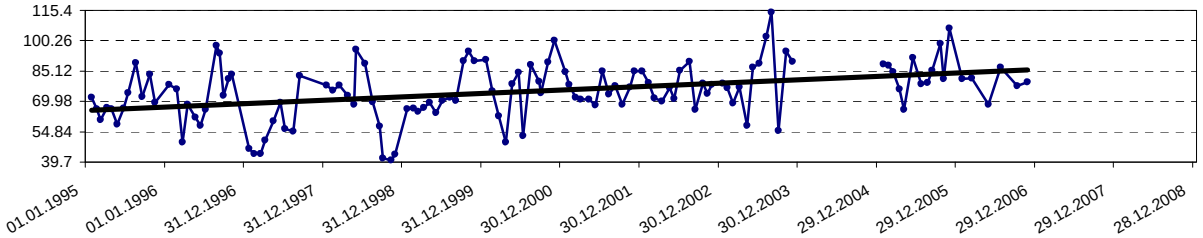
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

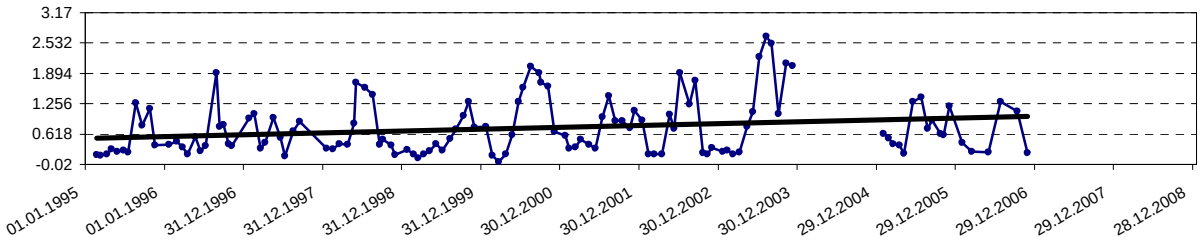


Merná vodivosť [mS.m^{-1}]

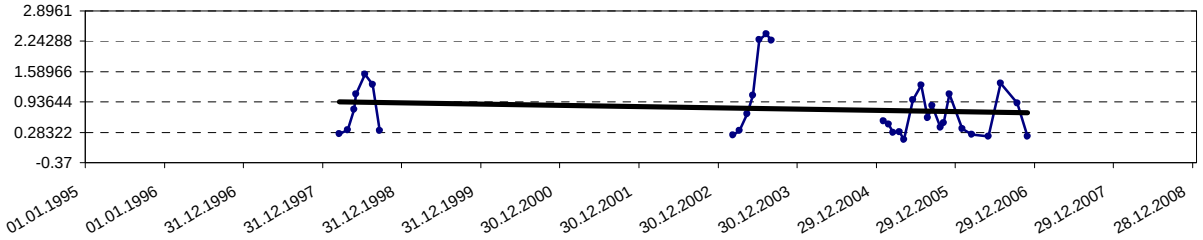


Povodie : Morava; M032010D; Tok MYJAVA; POD MYJAVOU

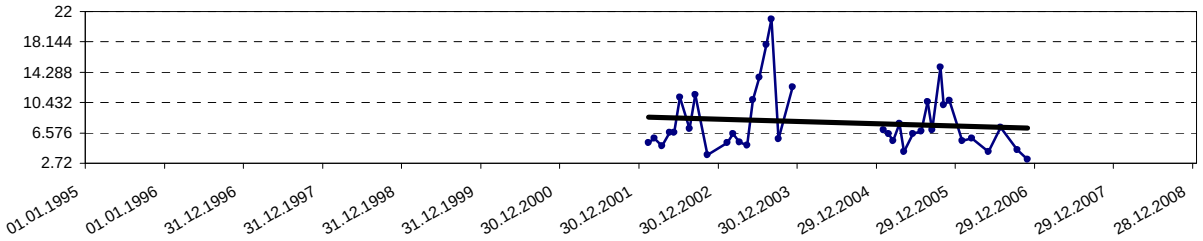
Celkový fosfor [mg.l^{-1}]



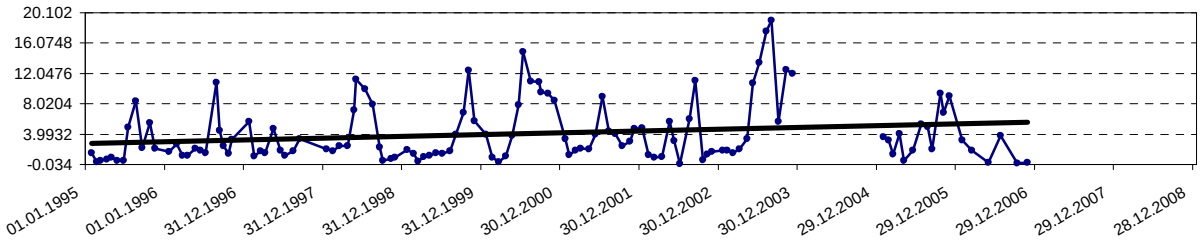
Fosforečnanový fosfor [mg.l^{-1}]



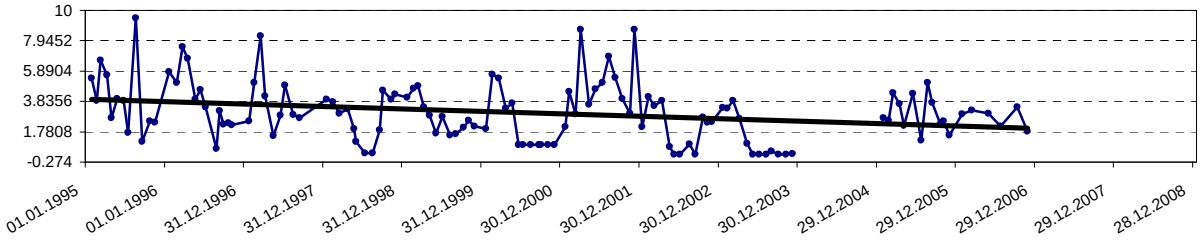
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

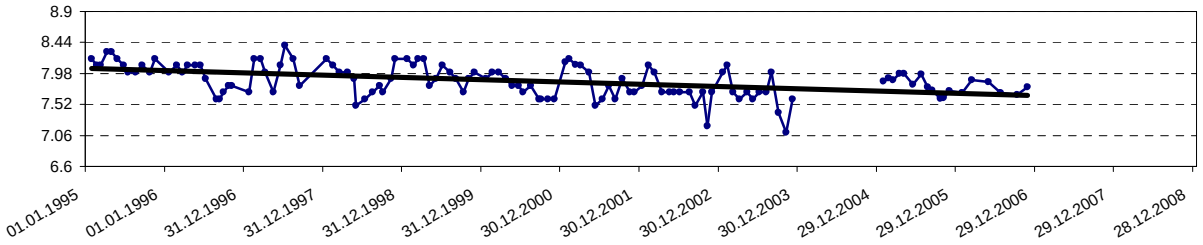


Dusičnanový dusík [mg.l^{-1}]

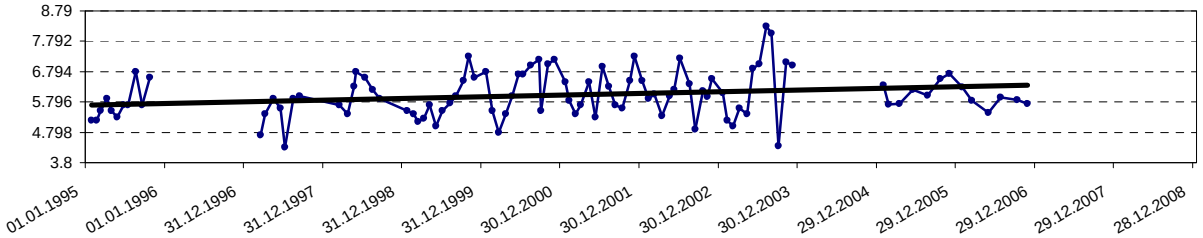


Povodie : Morava; M032010D; Tok MYJAVA; POD MYJAVOU

Reakcia vody [-]

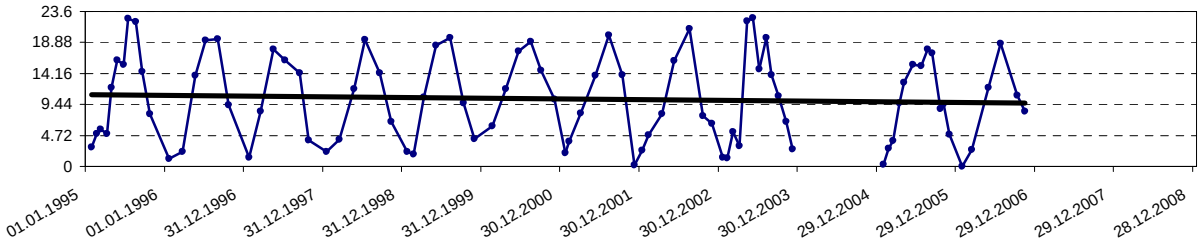


Alkalita celková [mmol.l^{-1}]

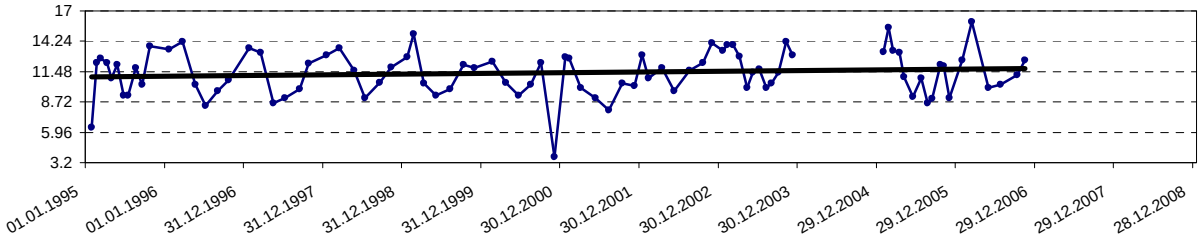


Povodie : Morava; M032020D; Tok MYJAVA; NAD MYJAVOU

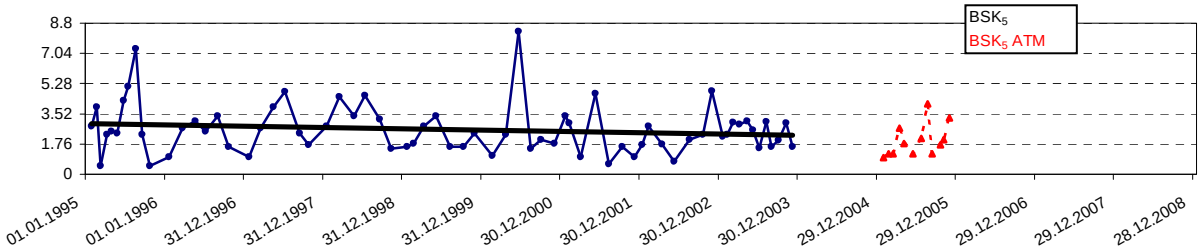
Teplota vody [°C]



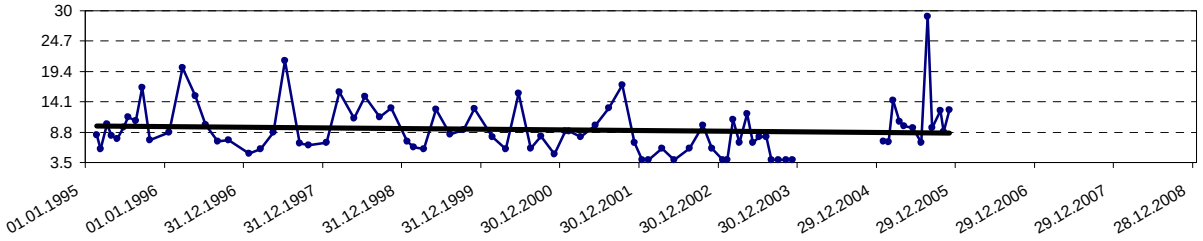
Rozpustený kyslík [mg.l^{-1}]



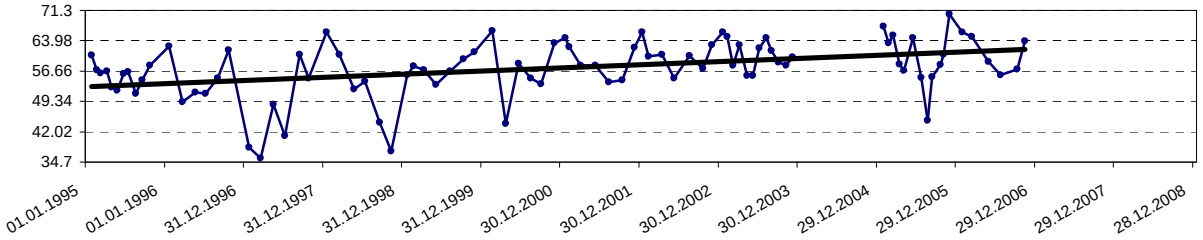
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

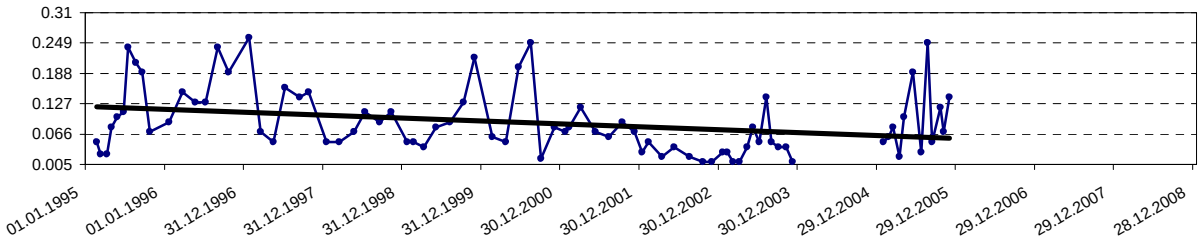


Merná vodivosť [mS.m^{-1}]

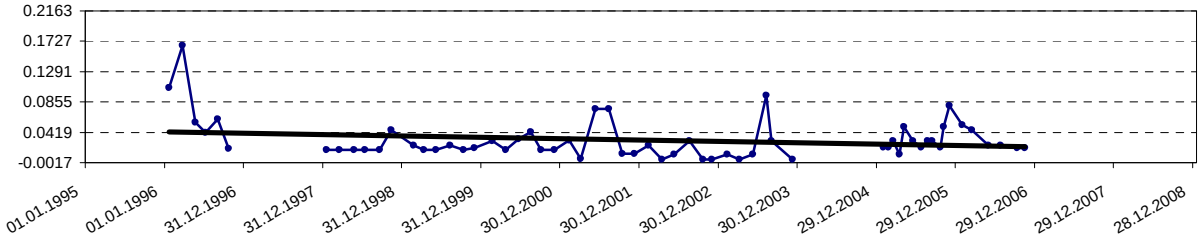


Povodie : Morava; M032020D; Tok MYJAVA; NAD MYJAVOU

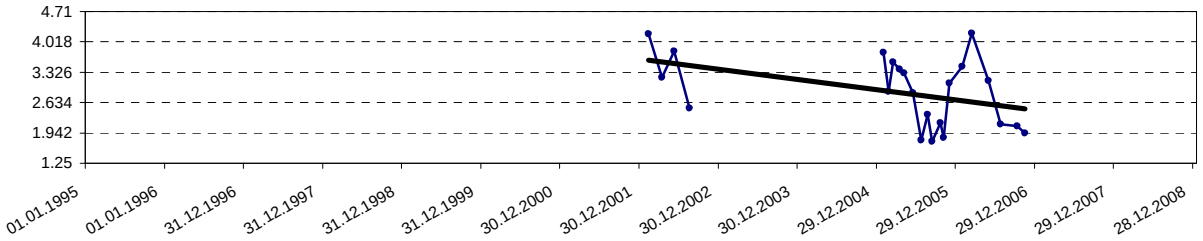
Celkový fosfor [mg.l^{-1}]



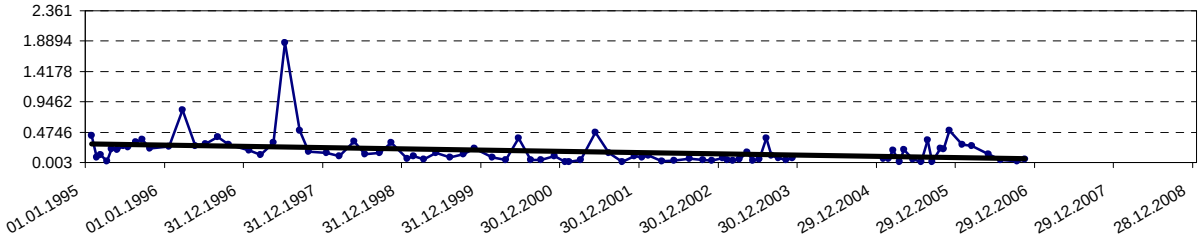
Fosforečnanový fosfor [mg.l^{-1}]



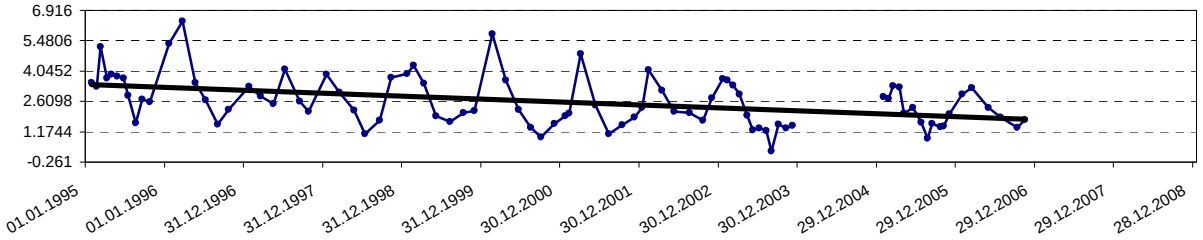
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

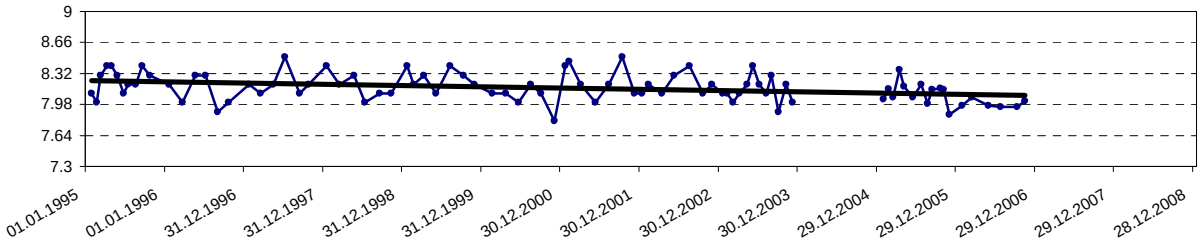


Dusičnanový dusík [mg.l^{-1}]

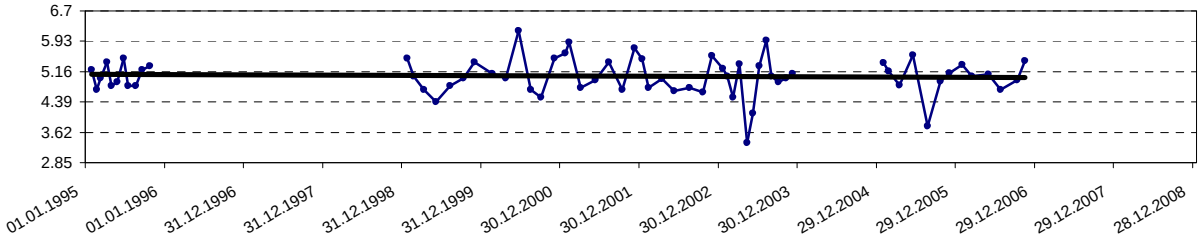


Povodie : Morava; M032020D; Tok MYJAVA; NAD MYJAVOU

Reakcia vody [-]

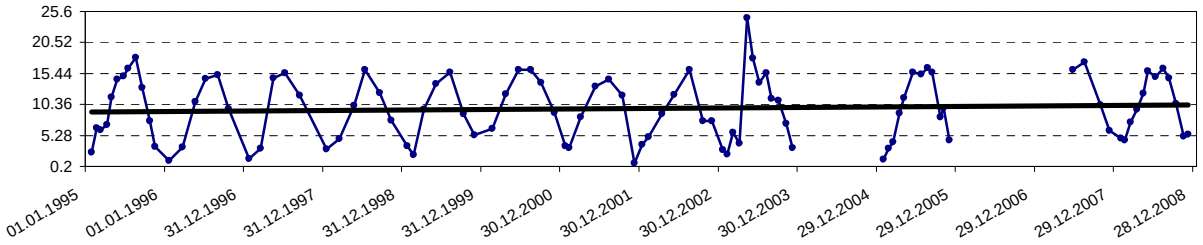


Alkalita celková [mmol.l^{-1}]

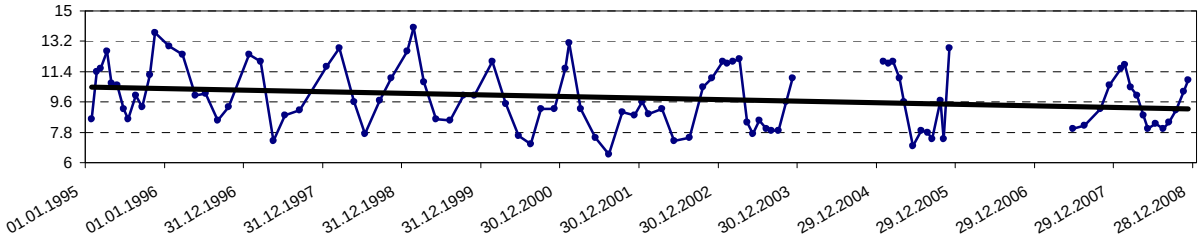


Povodie : Morava; M046020D; Tok Brezovský p. ; Osuské

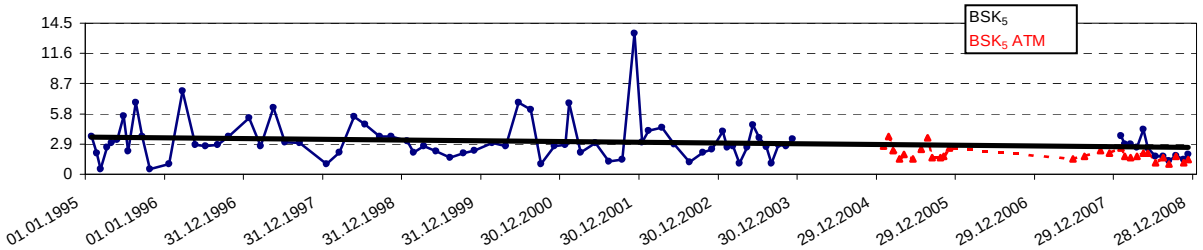
Teplota vody [°C]



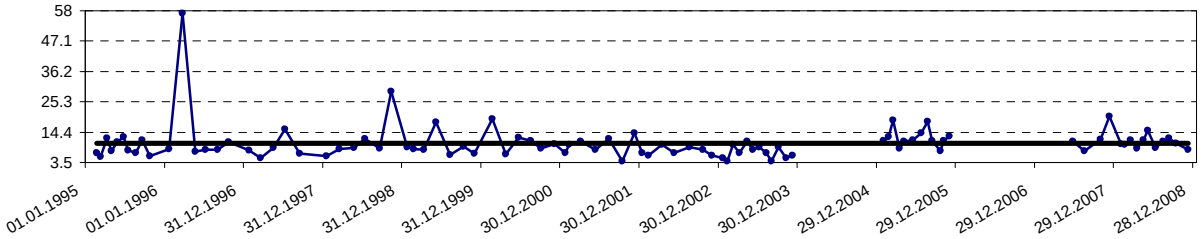
Rozpustený kyslík [mg.l^{-1}]



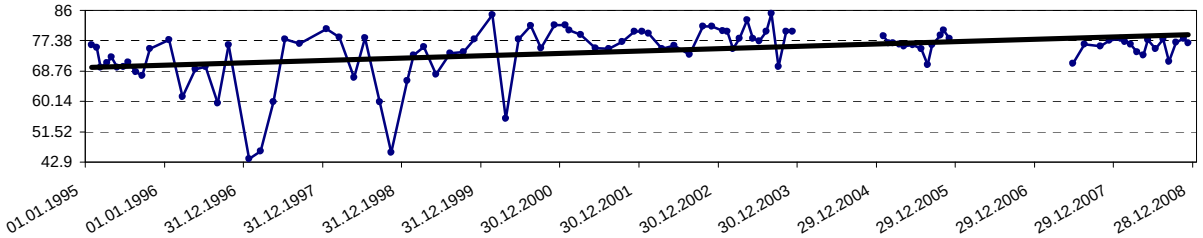
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

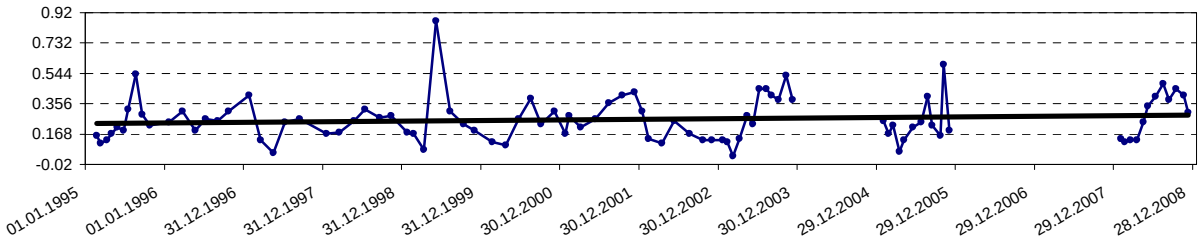


Merná vodivosť [mS.m^{-1}]

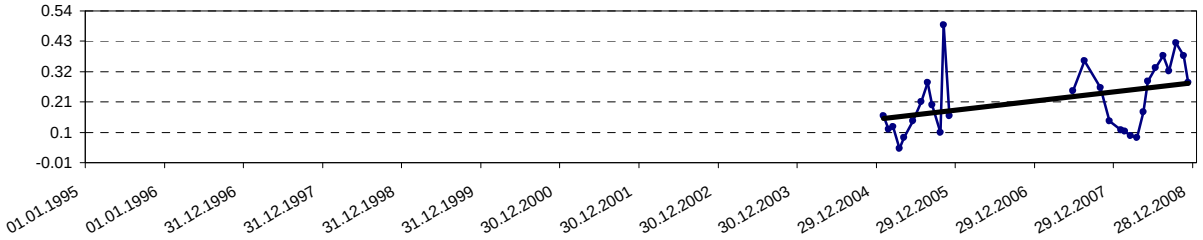


Povodie : Morava; M046020D; Tok Brezovský p. ; Osuské

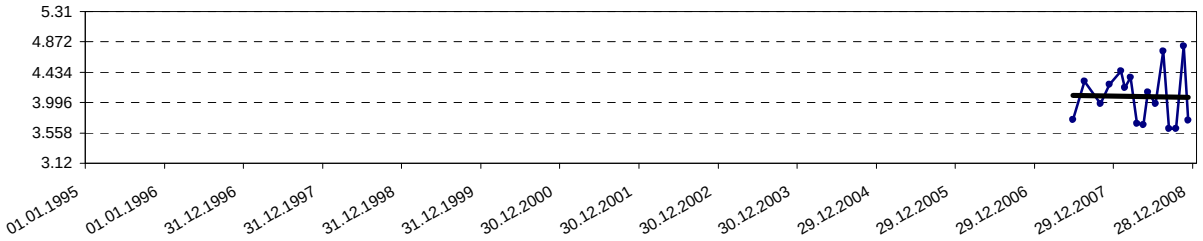
Celkový fosfor [mg.l^{-1}]



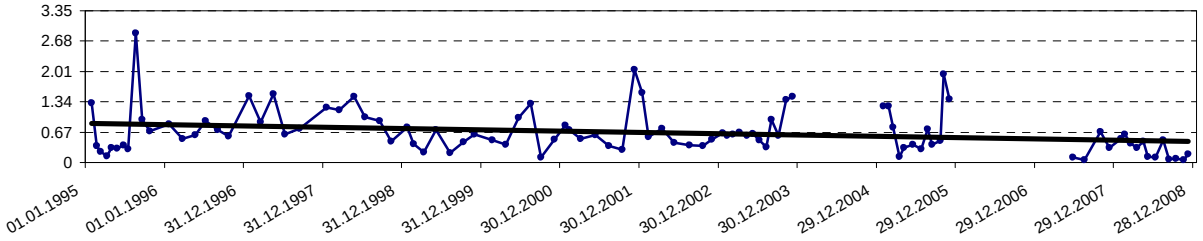
Fosforečnanový fosfor [mg.l^{-1}]



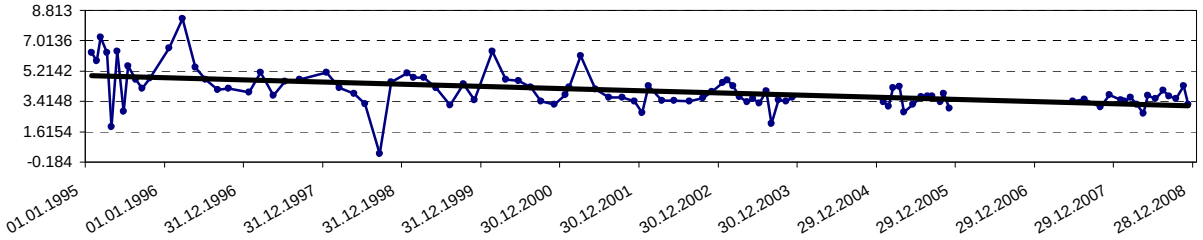
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

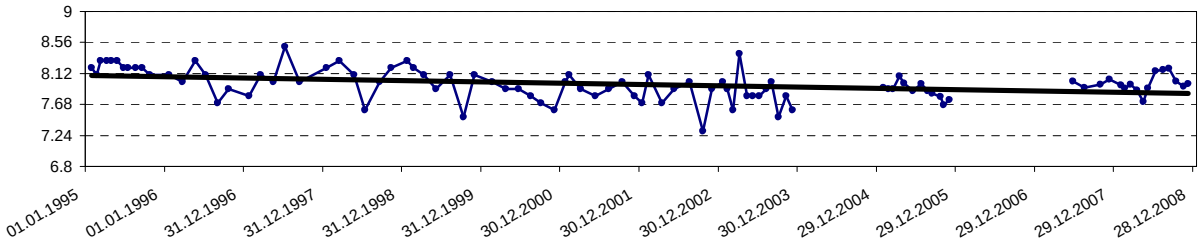


Dusičnanový dusík [mg.l^{-1}]

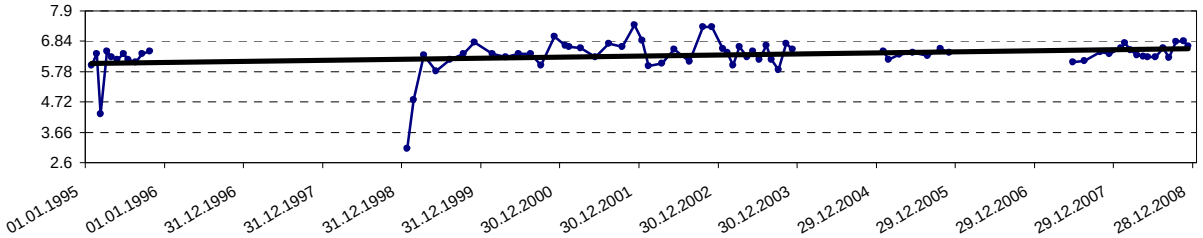


Povodie : Morava; M046020D; Tok Brezovský p. ; Osuské

Reakcia vody [-]

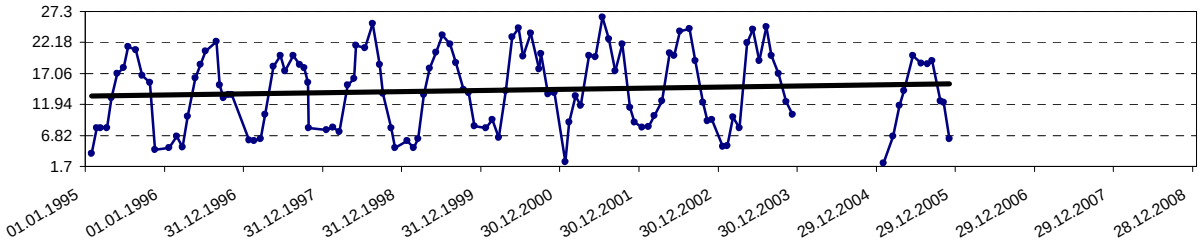


Alkalita celková [mmol.l^{-1}]

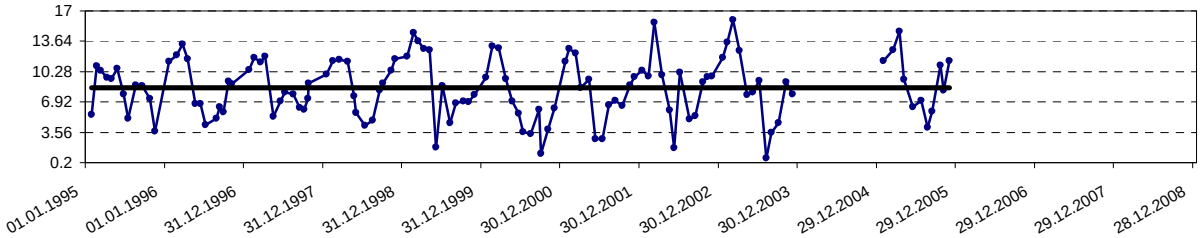


Povodie : Morava; M065010D; Tok Teplica; pod Senicou

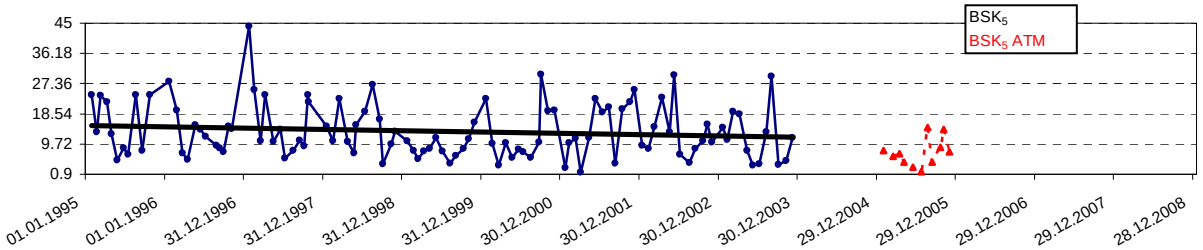
Teplota vody [°C]



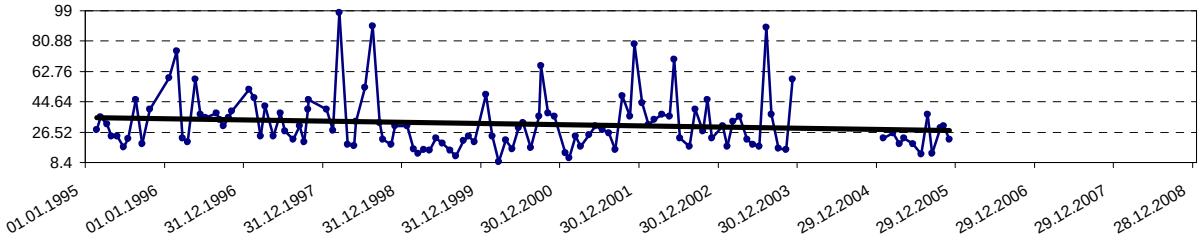
Rozpustený kyslík [mg.l^{-1}]



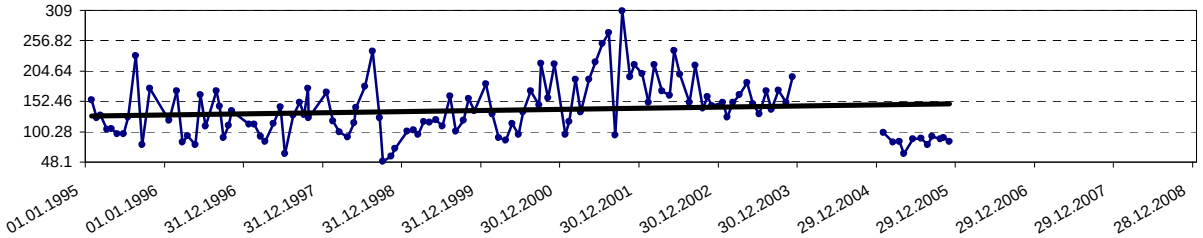
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

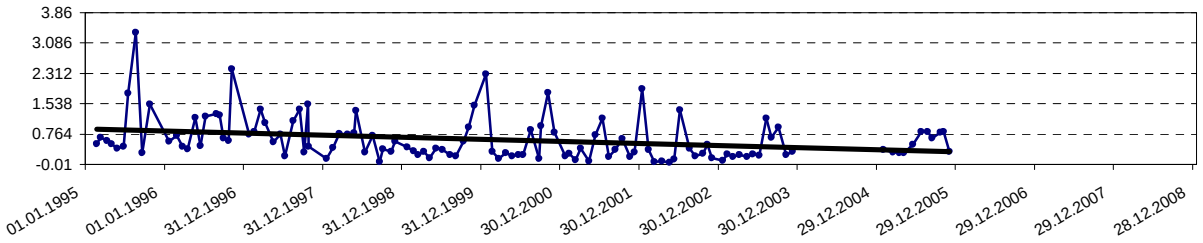


Merná vodivosť [mS.m^{-1}]

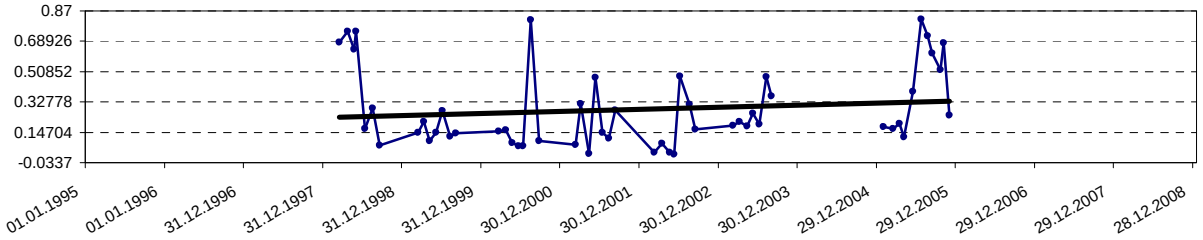


Povodie : Morava; M065010D; Tok Teplica; pod Senicou

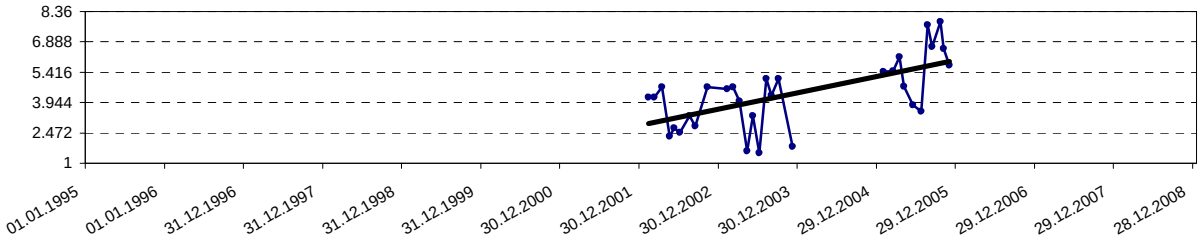
Celkový fosfor [mg.l^{-1}]



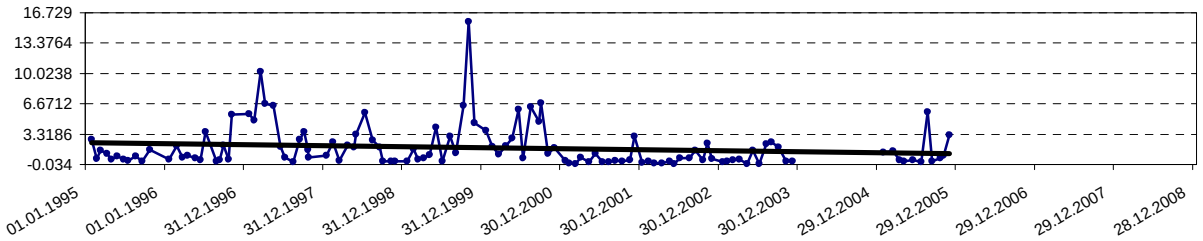
Fosforečnanový fosfor [mg.l^{-1}]



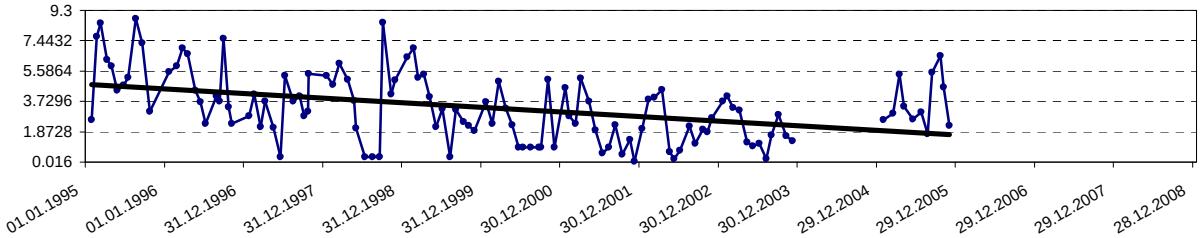
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

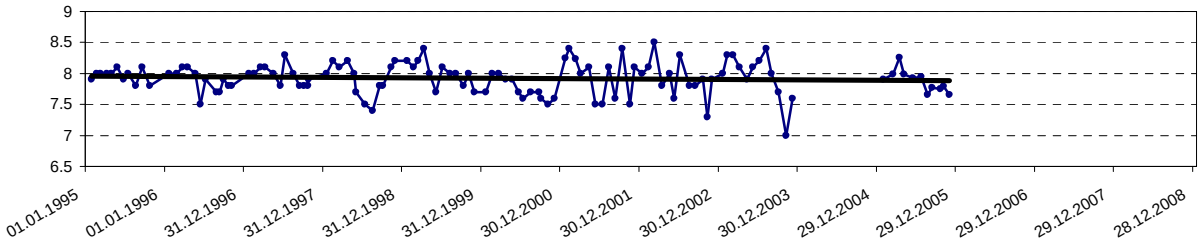


Dusičnanový dusík [mg.l^{-1}]

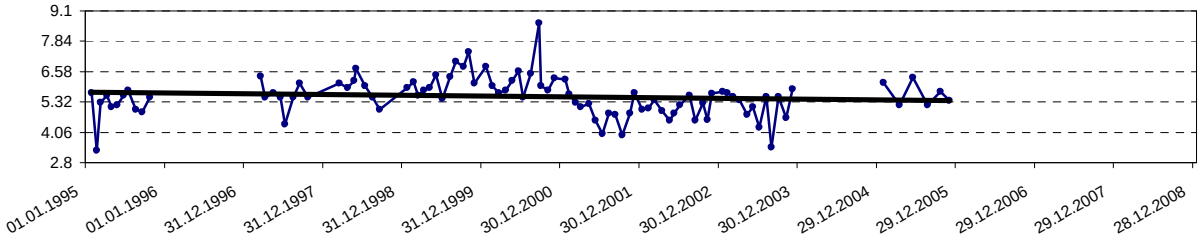


Povodie : Morava; M065010D; Tok Teplica; pod Senicou

Reakcia vody [-]

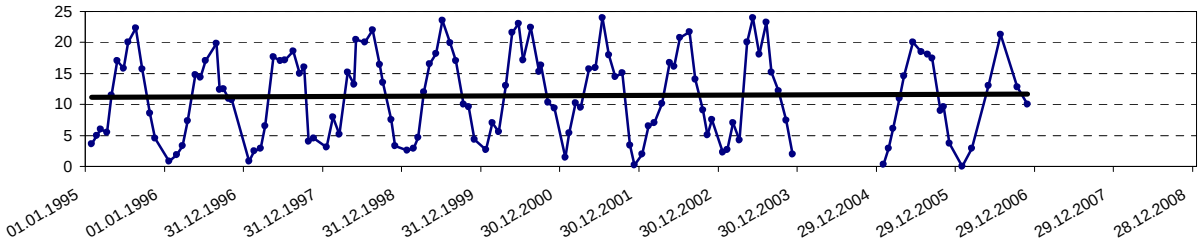


Alkalita celková [mmol.l^{-1}]

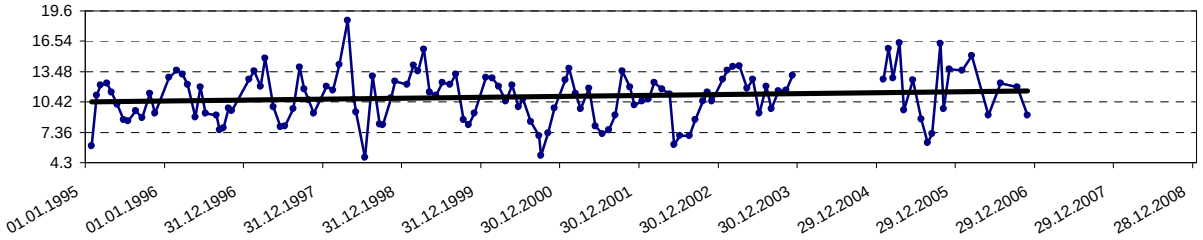


Povodie : Morava; M072010D; Tok MYJAVA; DOJČ

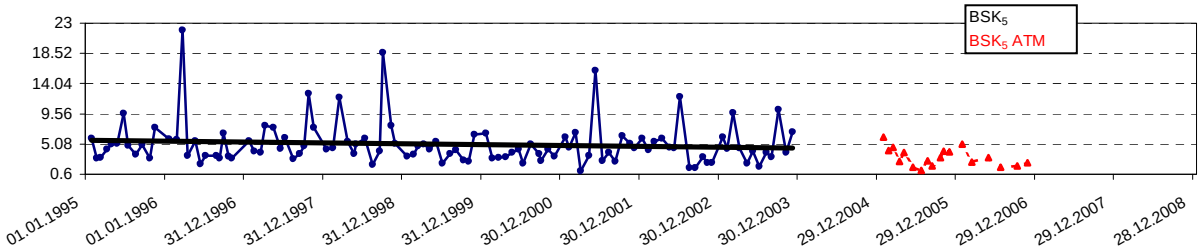
Teplota vody [°C]



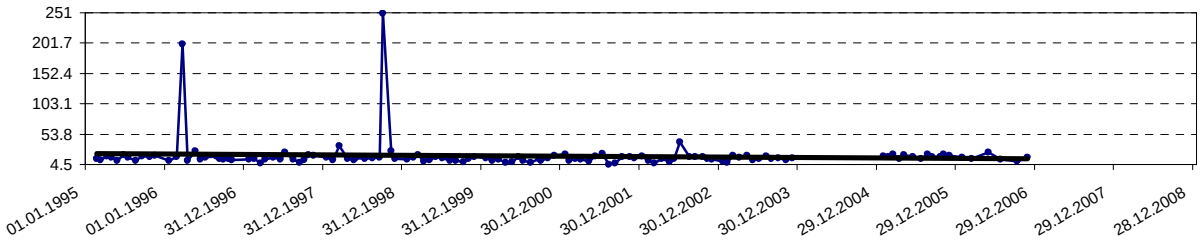
Rozpustený kyslík [mg.l^{-1}]



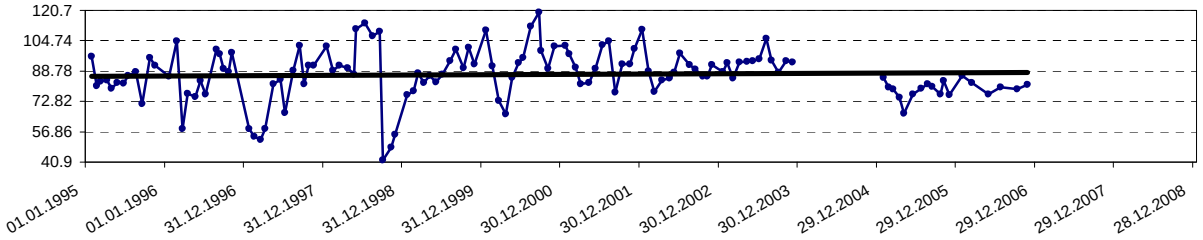
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

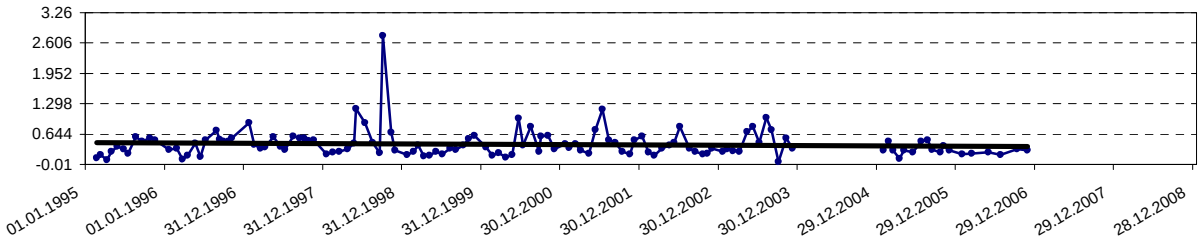


Merná vodivosť [mS.m^{-1}]

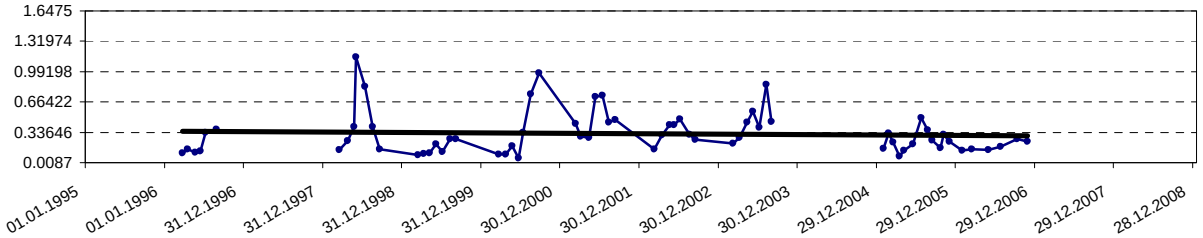


Povodie : Morava; M072010D; Tok MYJAVA; DOJČ

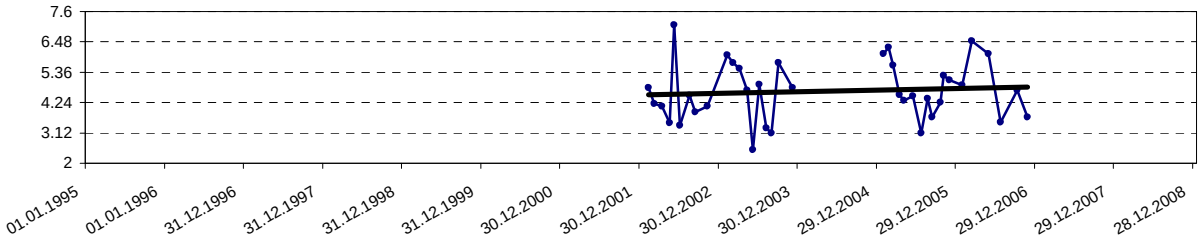
Celkový fosfor [mg.l^{-1}]



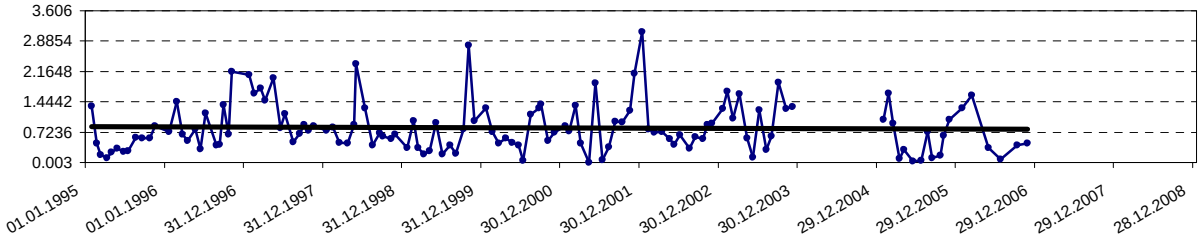
Fosforečnanový fosfor [mg.l^{-1}]



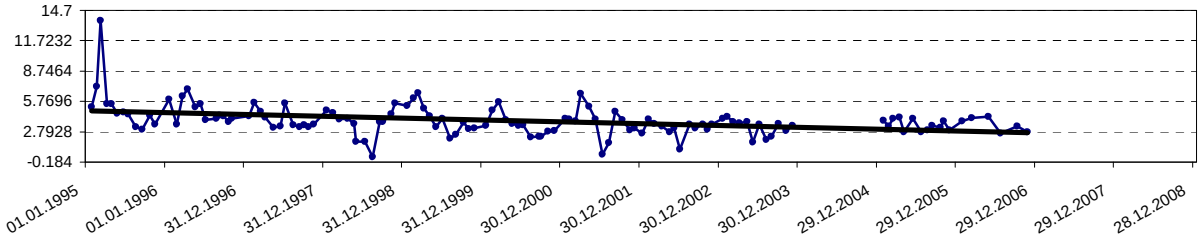
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

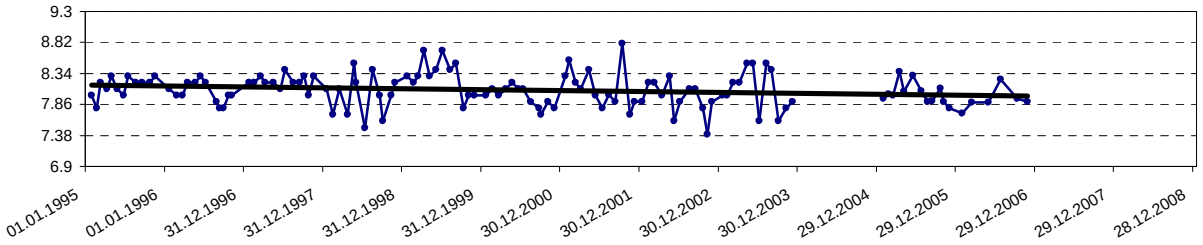


Dusičnanový dusík [mg.l^{-1}]

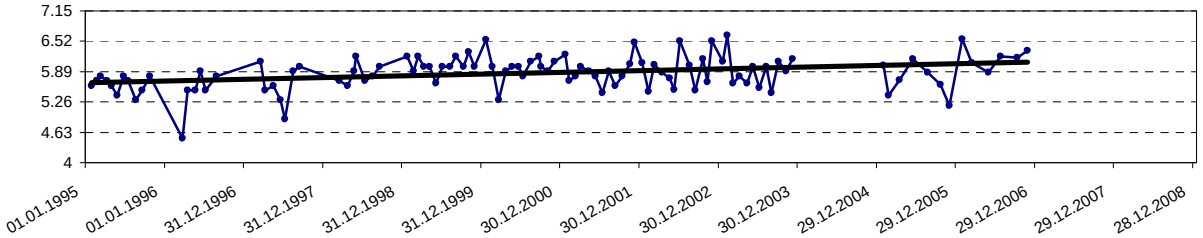


Povodie : Morava; M072010D; Tok MYJAVA; DOJČ

Reakcia vody [-]

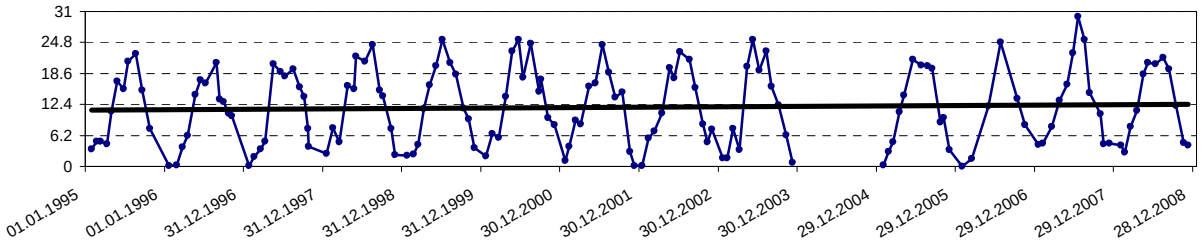


Alkalita celková [mmol.l^{-1}]

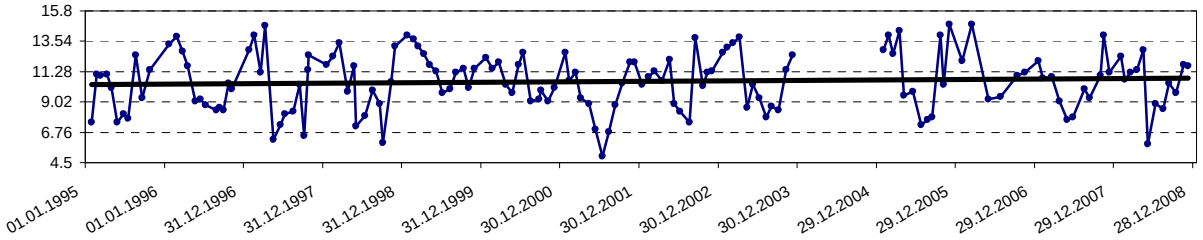


Povodie : Morava; M082000D; Tok MYJAVA; KÚTY

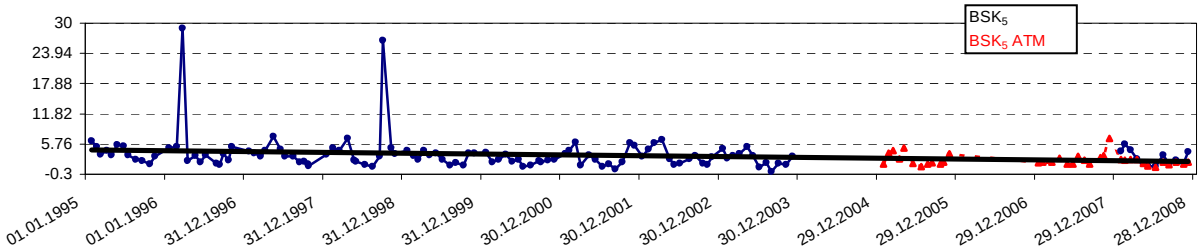
Teplota vody [°C]



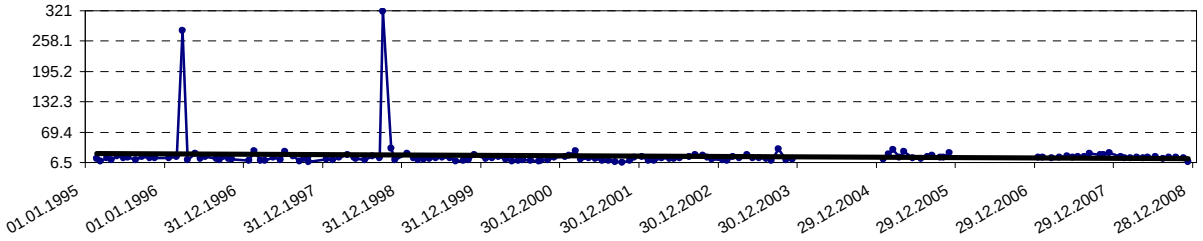
Rozpustený kyslík [mg.l^{-1}]



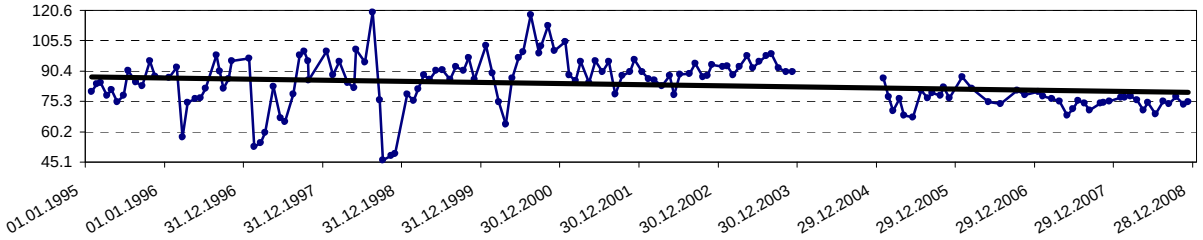
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

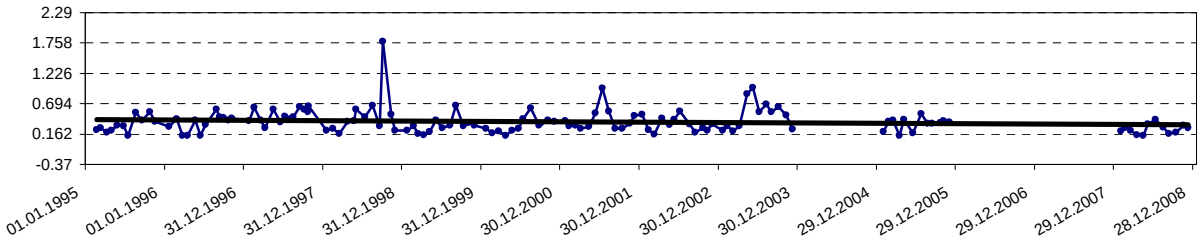


Merná vodivosť [mS.m^{-1}]

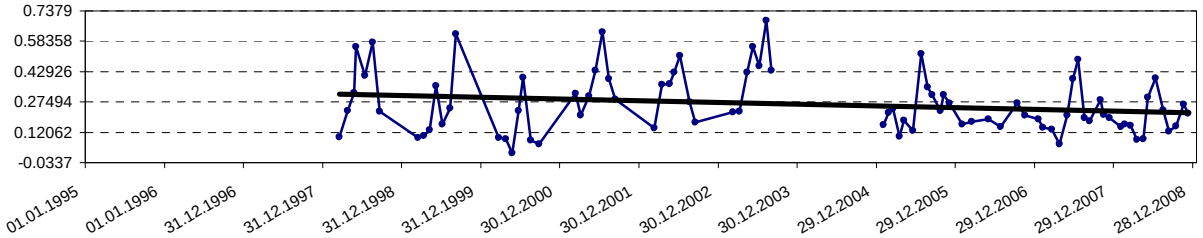


Povodie : Morava; M082000D; Tok MYJAVA; KÚTY

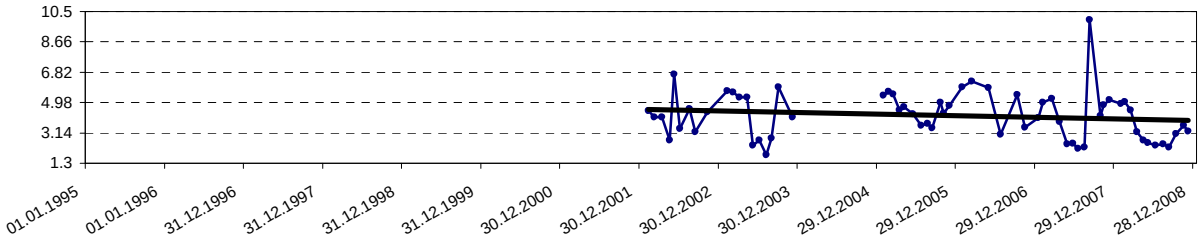
Celkový fosfor [mg.l^{-1}]



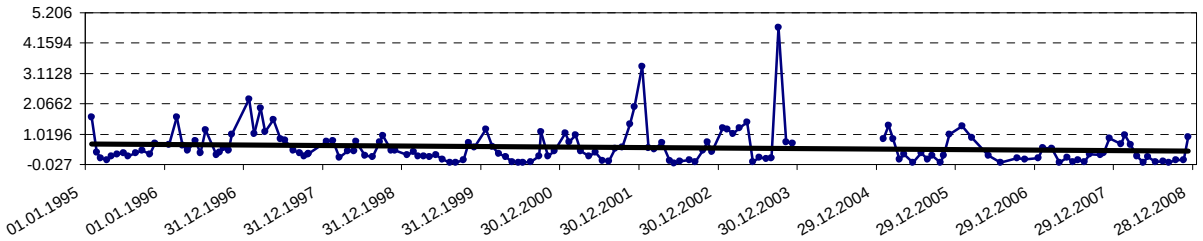
Fosforečnanový fosfor [mg.l^{-1}]



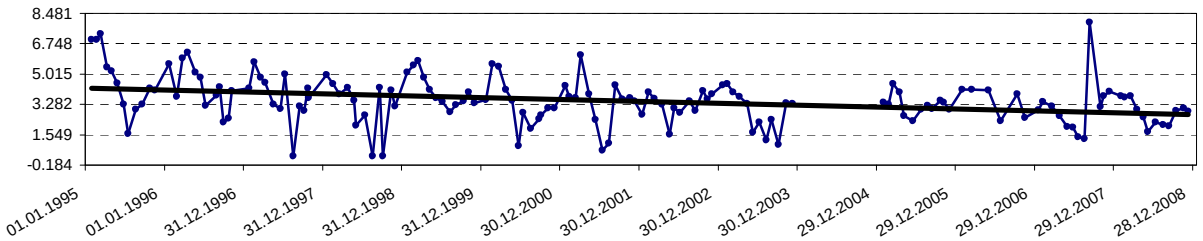
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

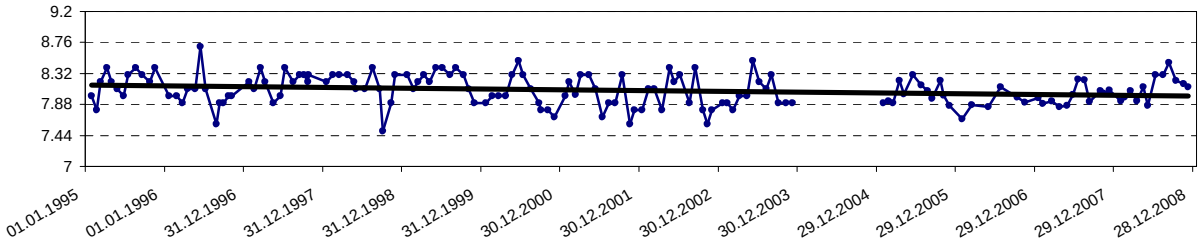


Dusičnanový dusík [mg.l^{-1}]

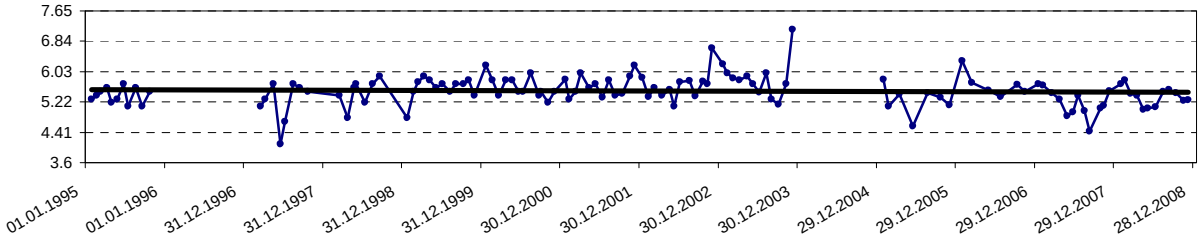


Povodie : Morava; M082000D; Tok MYJAVA; KÚTY

Reakcia vody [-]

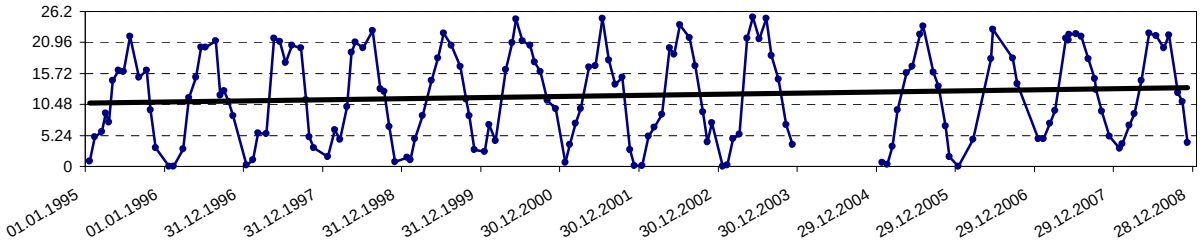


Alkalita celková [mmol.l^{-1}]

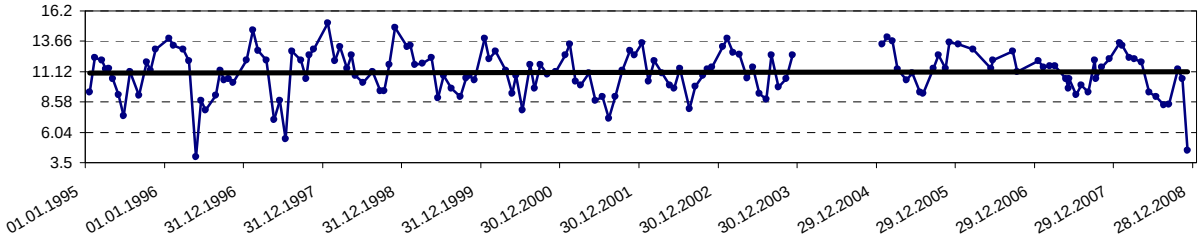


Povodie : Morava; M083000D; Tok MORAVA; BRODSKÉ

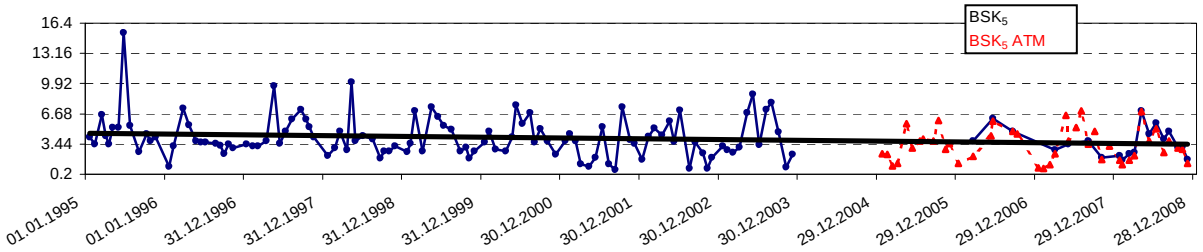
Teplota vody [°C]



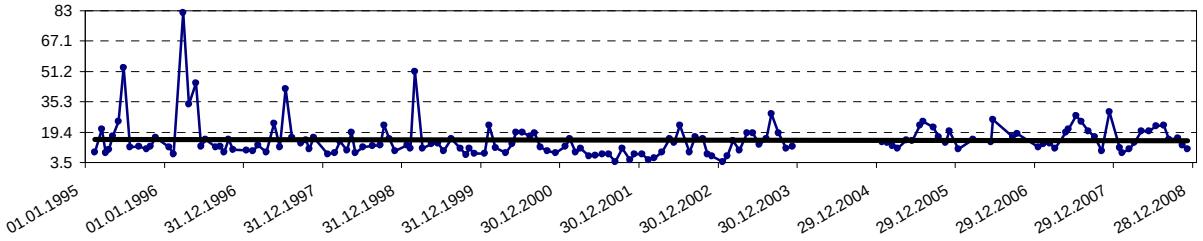
Rozpustený kyslík [mg.l^{-1}]



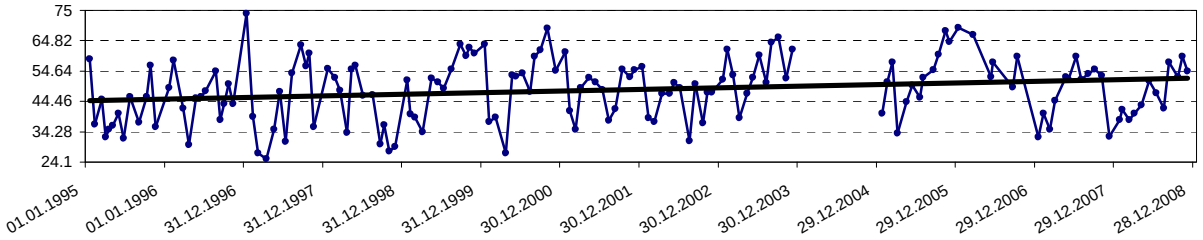
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

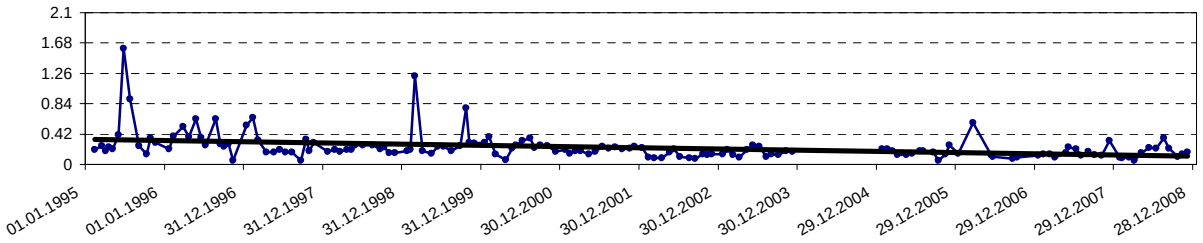


Merná vodivosť [mS.m^{-1}]

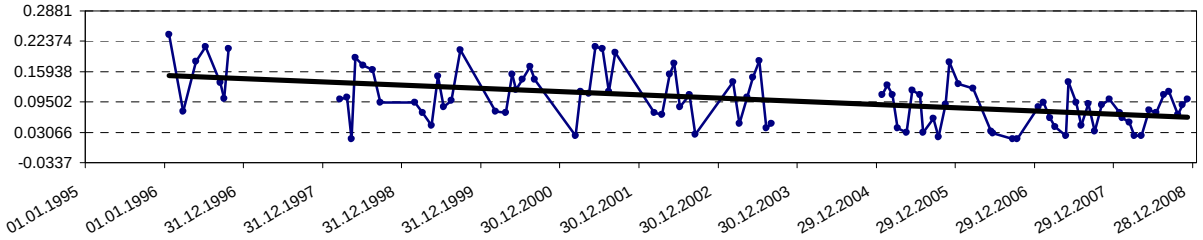


Povodie : Morava; M083000D; Tok MORAVA; BRODSKÉ

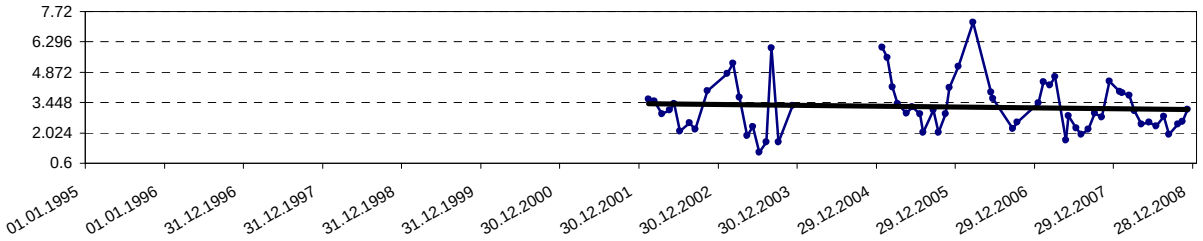
Celkový fosfor [mg.l^{-1}]



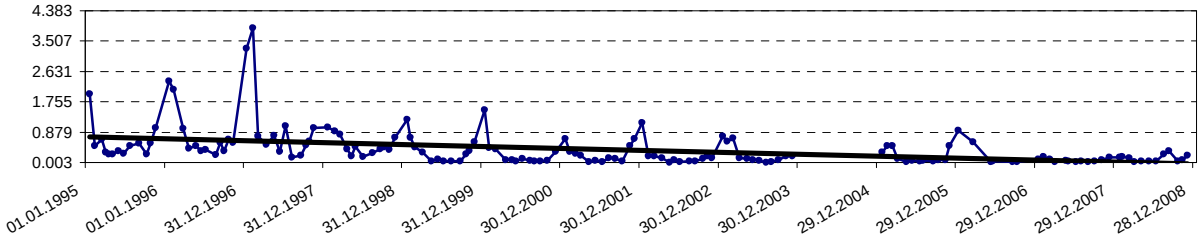
Fosforečnanový fosfor [mg.l^{-1}]



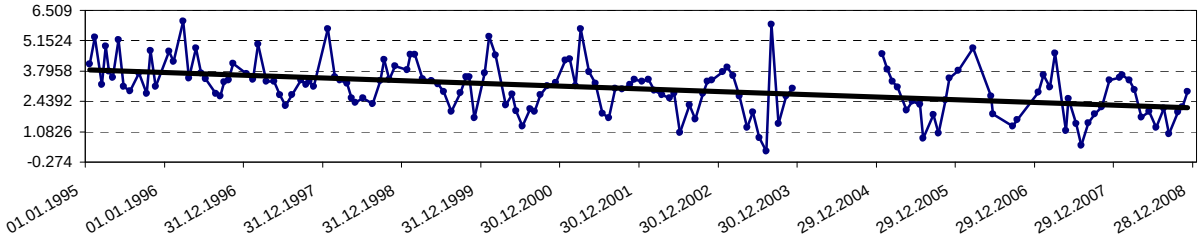
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

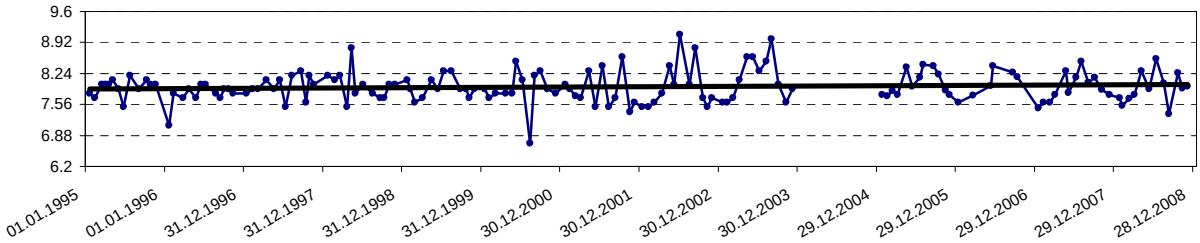


Dusičnanový dusík [mg.l^{-1}]

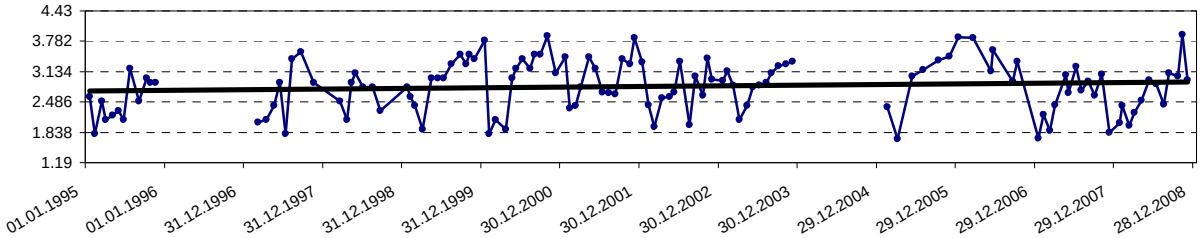


Povodie : Morava; M083000D; Tok MORAVA; BRODSKÉ

Reakcia vody [-]

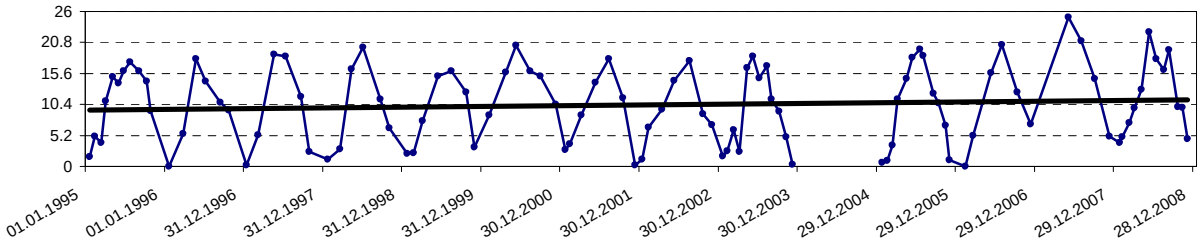


Alkalita celková [mmol.l^{-1}]

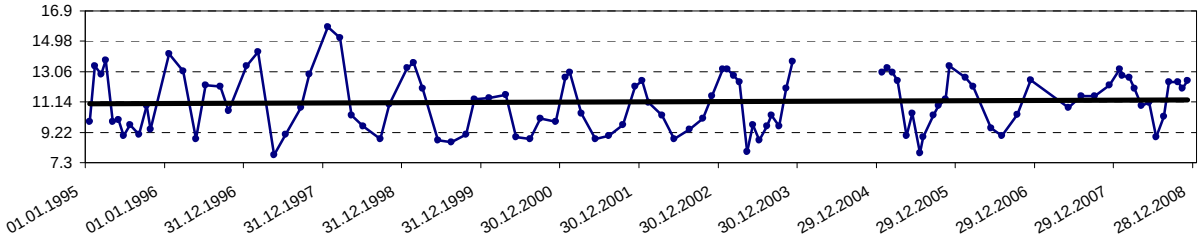


Povodie : Morava; M095000D; Tok RUDAVA; MALÉ LEVÁRE

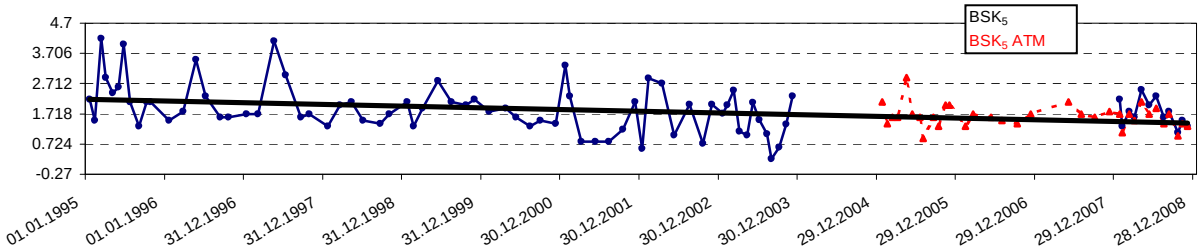
Teplota vody [°C]



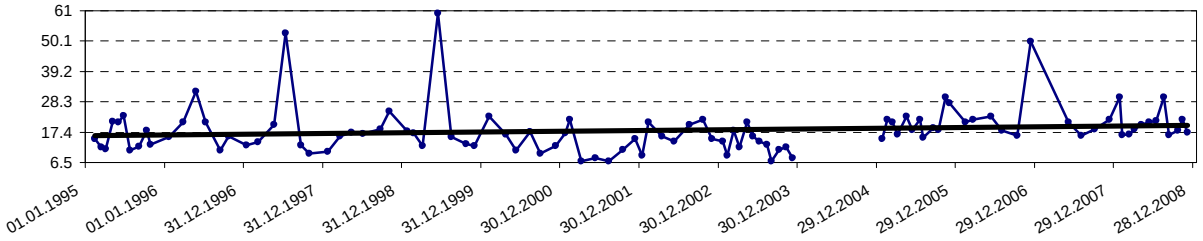
Rozpustený kyslík [mg.l^{-1}]



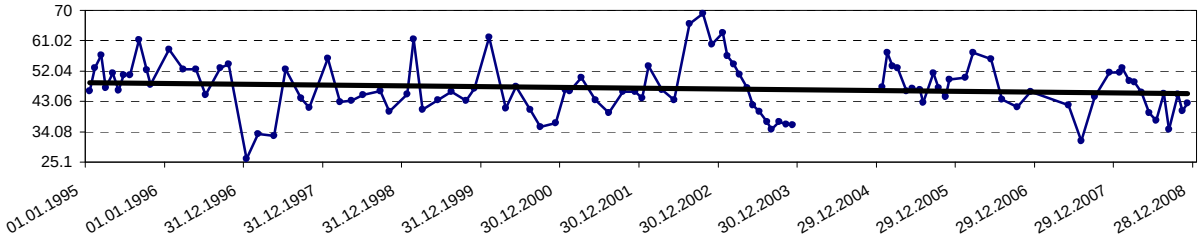
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

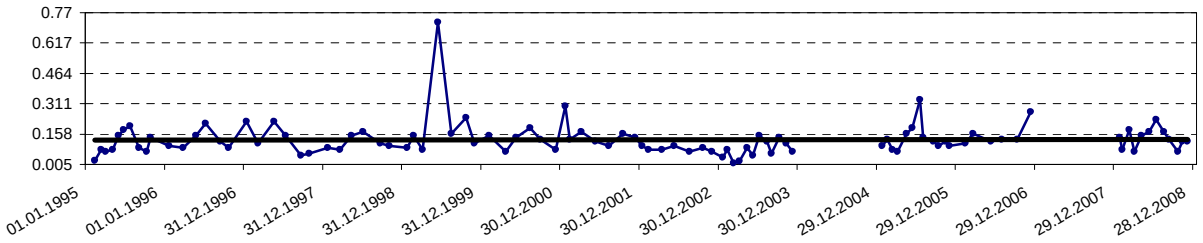


Merná vodivosť [mS.m^{-1}]

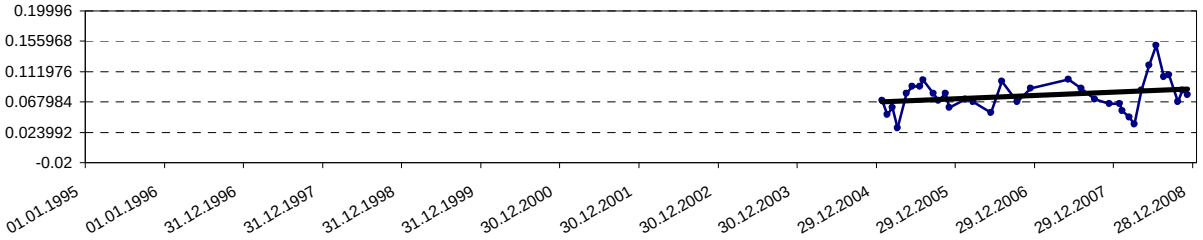


Povodie : Morava; M095000D; Tok RUDAVA; MALÉ LEVÁRE

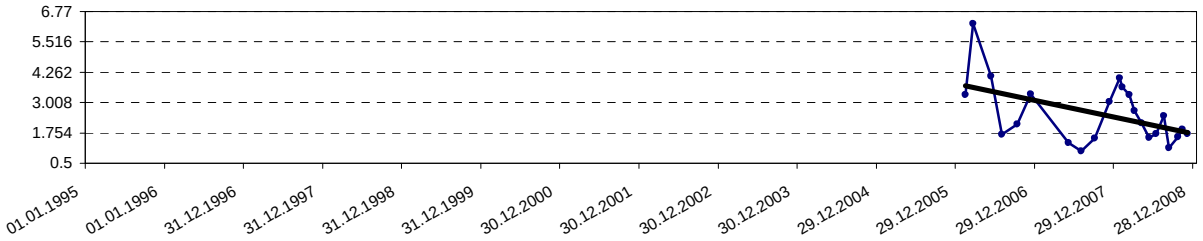
Celkový fosfor [mg.l^{-1}]



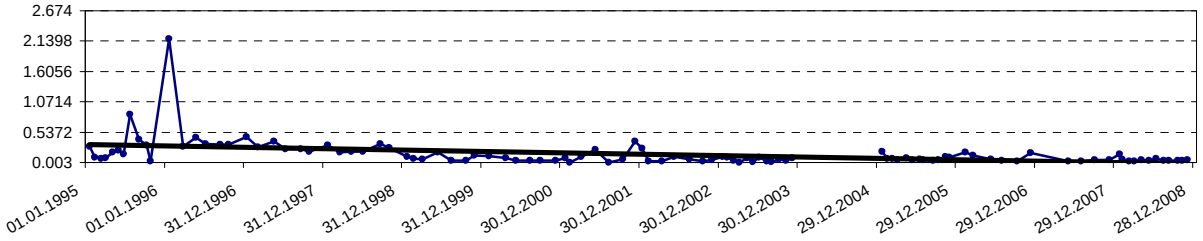
Fosforečnanový fosfor [mg.l^{-1}]



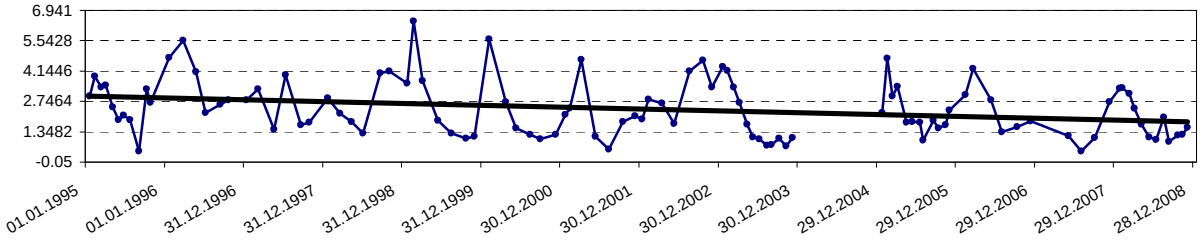
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

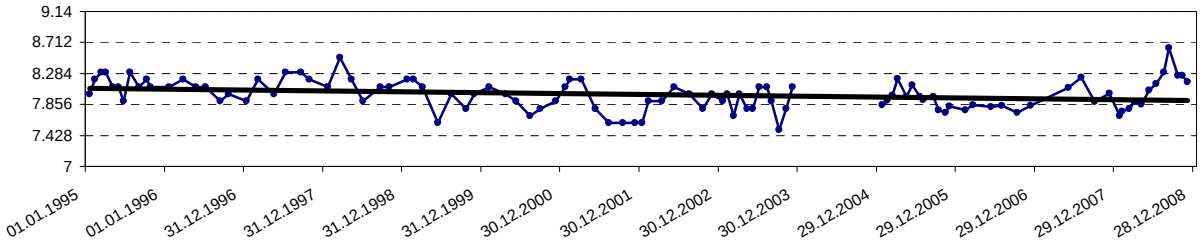


Dusičnanový dusík [mg.l^{-1}]

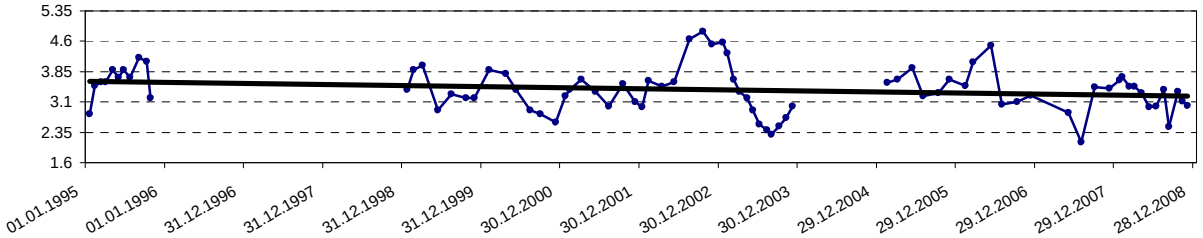


Povodie : Morava; M095000D; Tok RUDAVA; MALÉ LEVÁRE

Reakcia vody [-]

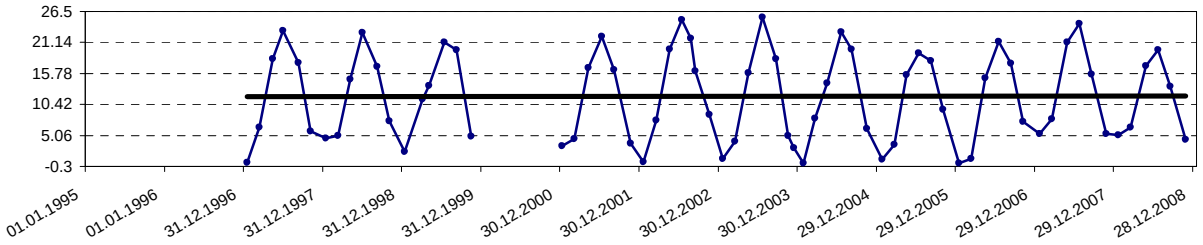


Alkalita celková [mmol.l^{-1}]

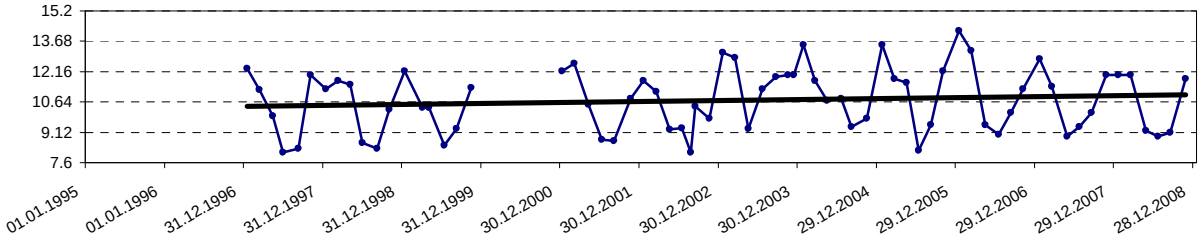


Povodie : Morava; M103001D; Tok MORAVA; MORAVSKÝ JÁN

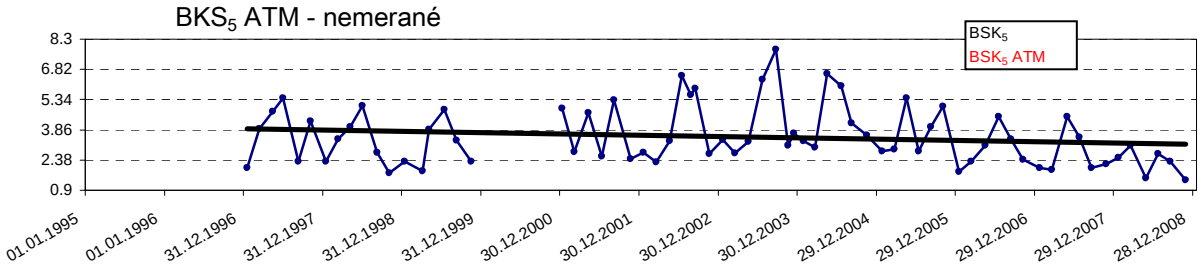
Teplota vody [°C]



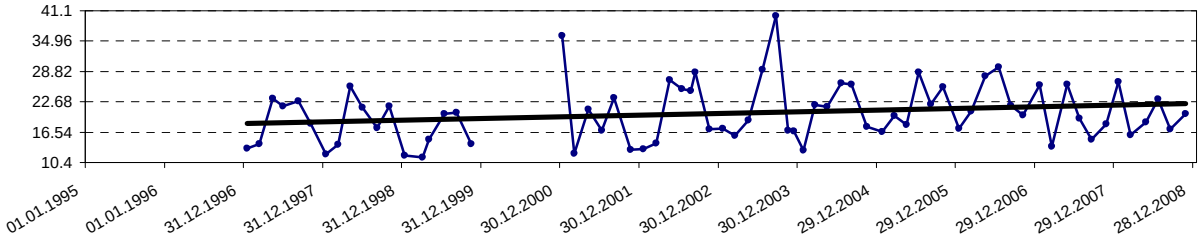
Rozpustený kyslík [mg.l^{-1}]



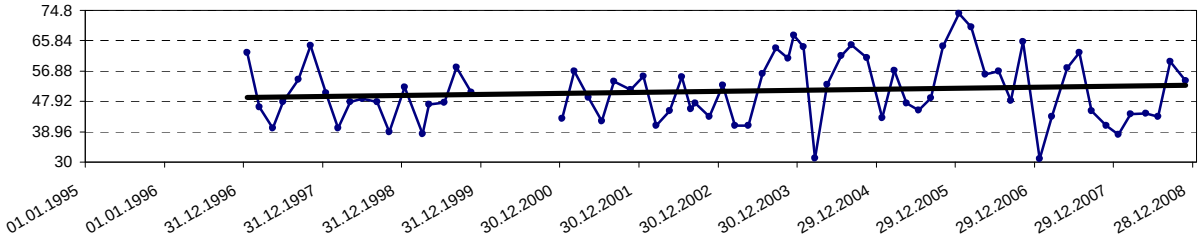
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

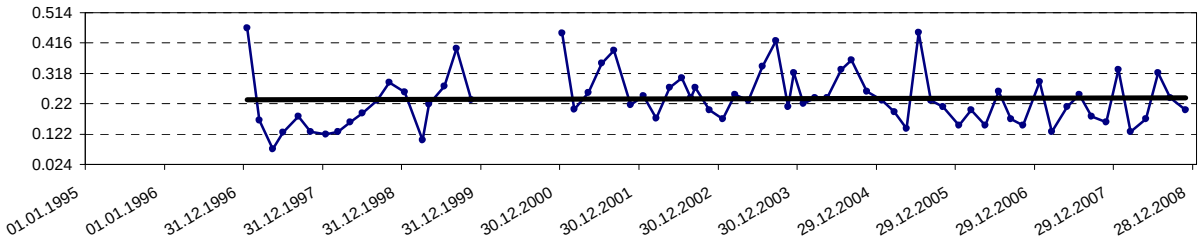


Merná vodivosť [mS.m^{-1}]

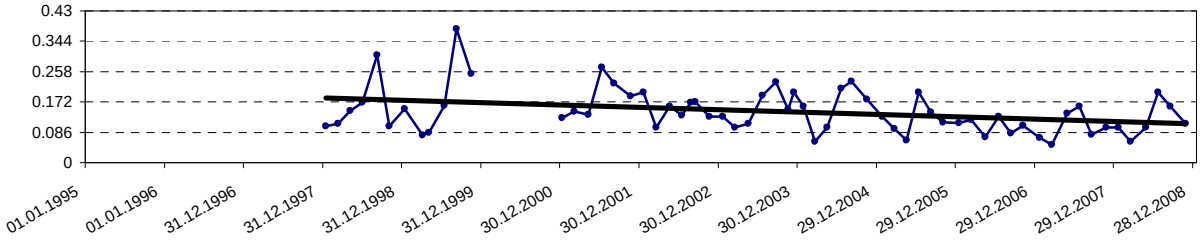


Povodie : Morava; M103001D; Tok MORAVA; MORAVSKÝ JÁN

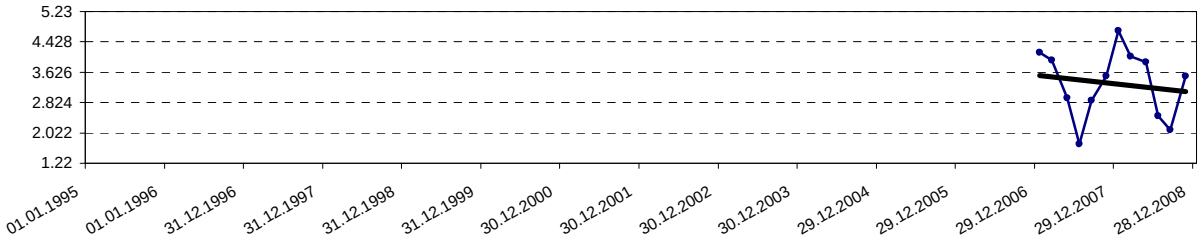
Celkový fosfor [mg.l^{-1}]



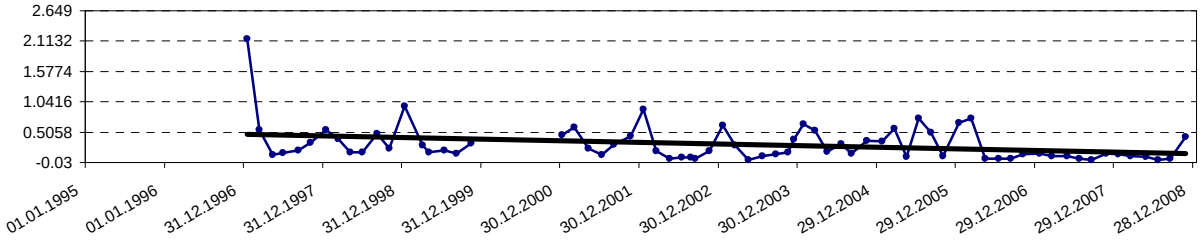
Fosforečnanový fosfor [mg.l^{-1}]



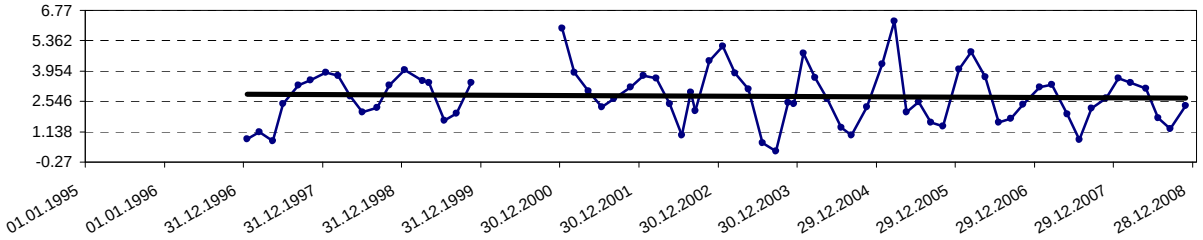
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

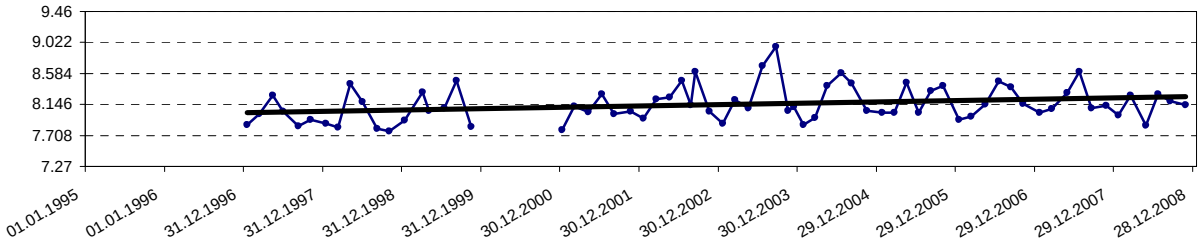


Dusičnanový dusík [mg.l^{-1}]

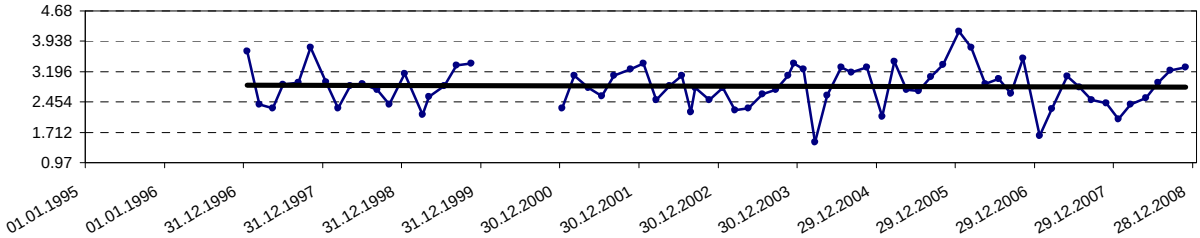


Povodie : Morava; M103001D; Tok MORAVA; MORAVSKÝ JÁN

Reakcia vody [-]

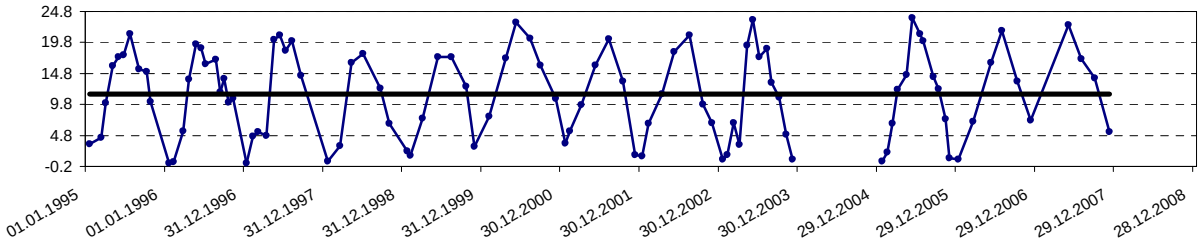


Alkalita celková [mmol.l^{-1}]

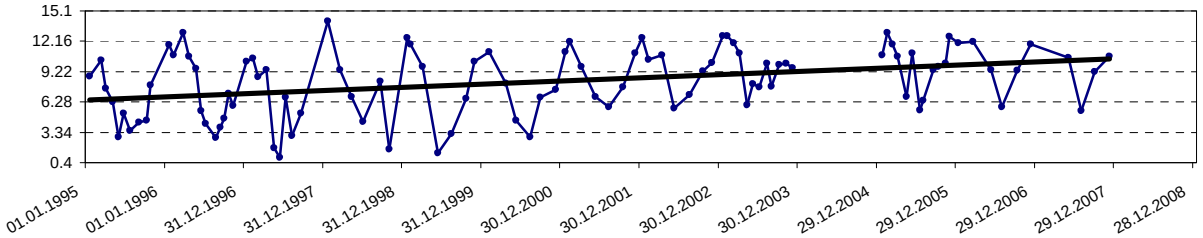


Povodie : Morava; M111000D; Tok MALINA; JAKUBOV

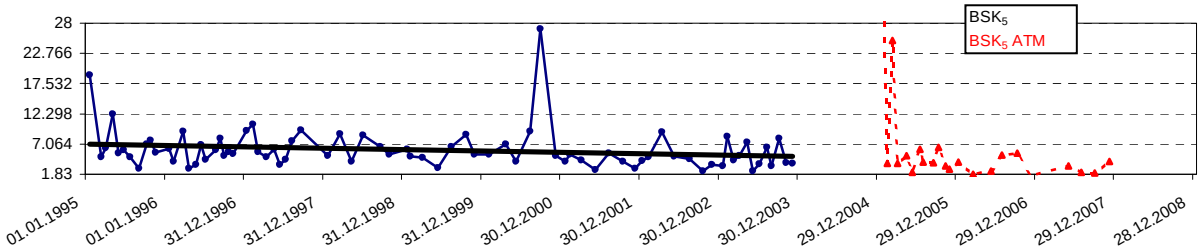
Teplota vody [°C]



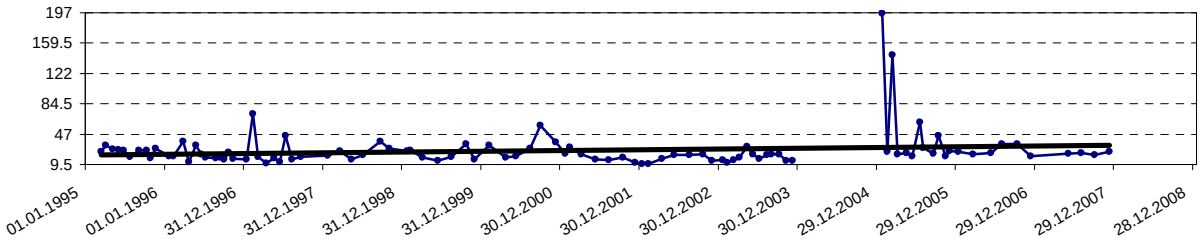
Rozpustený kyslík [mg.l^{-1}]



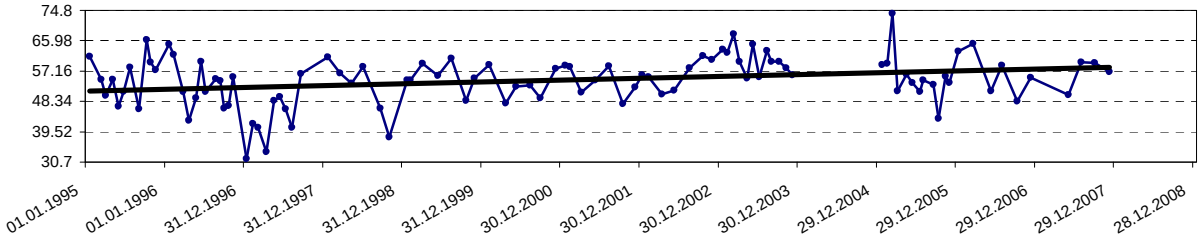
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

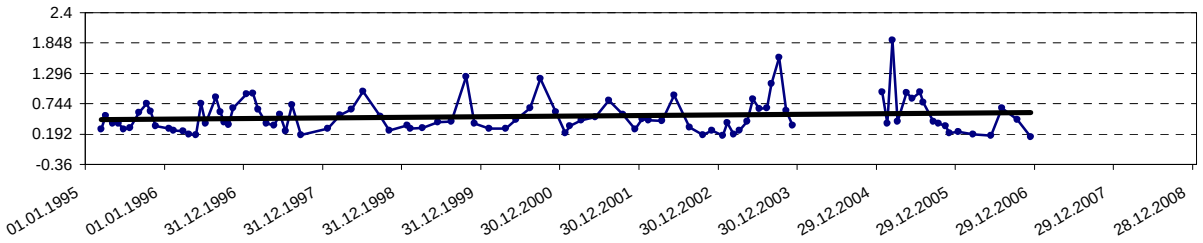


Merná vodivosť [mS.m^{-1}]

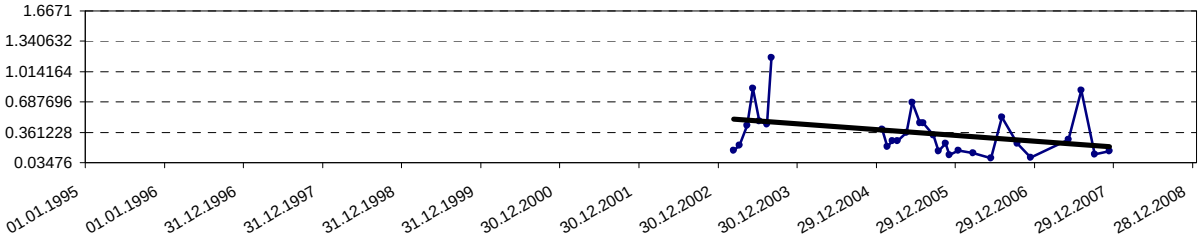


Povodie : Morava; M111000D; Tok MALINA; JAKUBOV

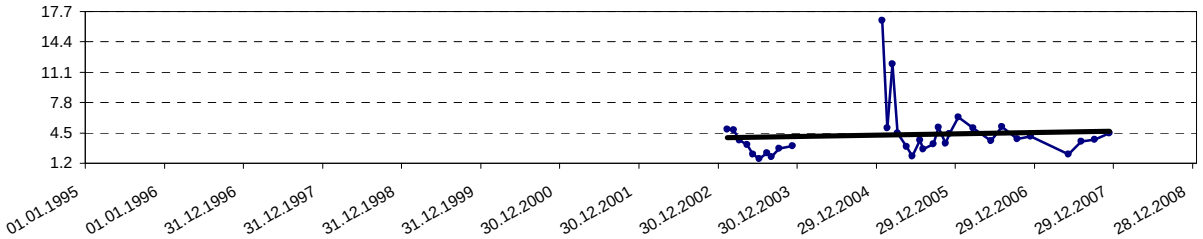
Celkový fosfor [mg.l^{-1}]



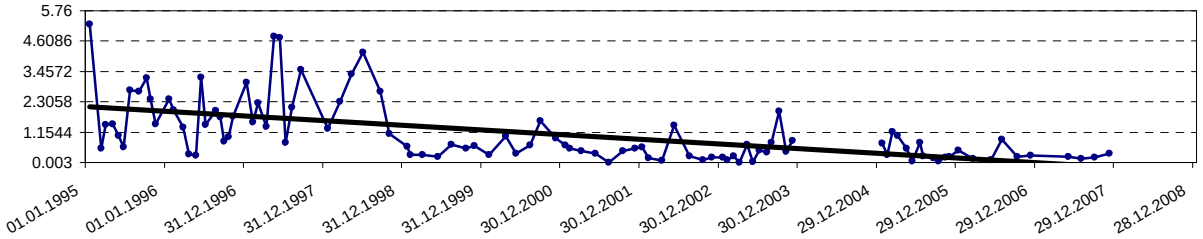
Fosforečnanový fosfor [mg.l^{-1}]



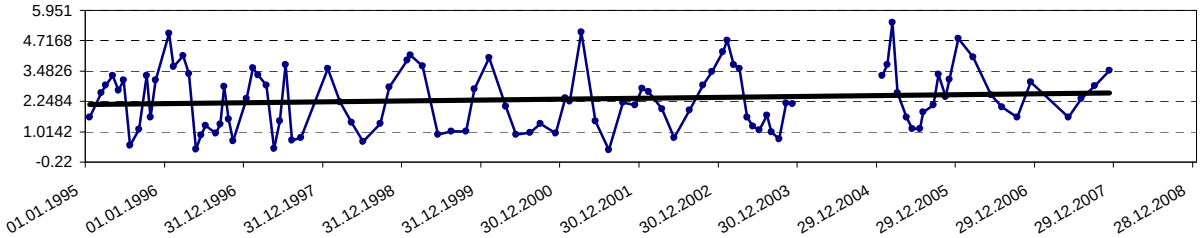
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

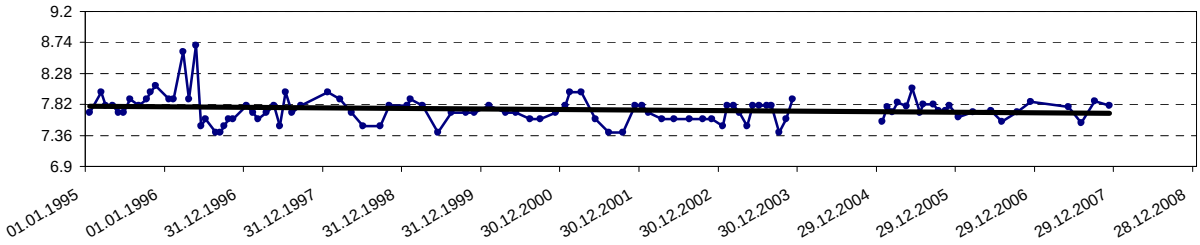


Dusičnanový dusík [mg.l^{-1}]

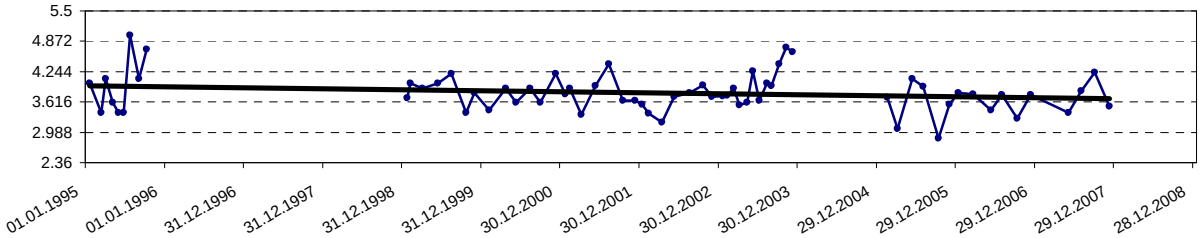


Povodie : Morava; M111000D; Tok MALINA; JAKUBOV

Reakcia vody [-]

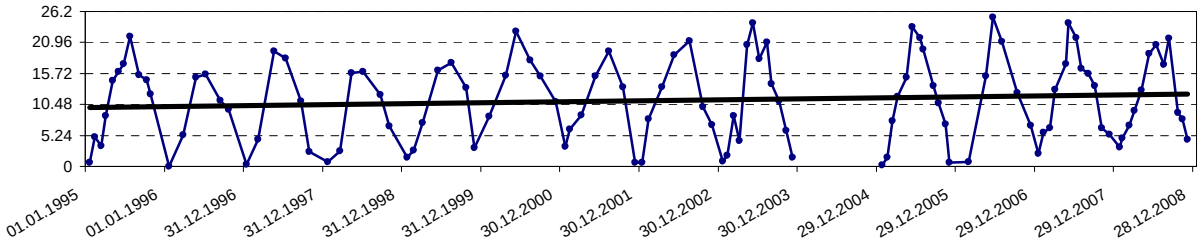


Alkalita celková [mmol.l^{-1}]

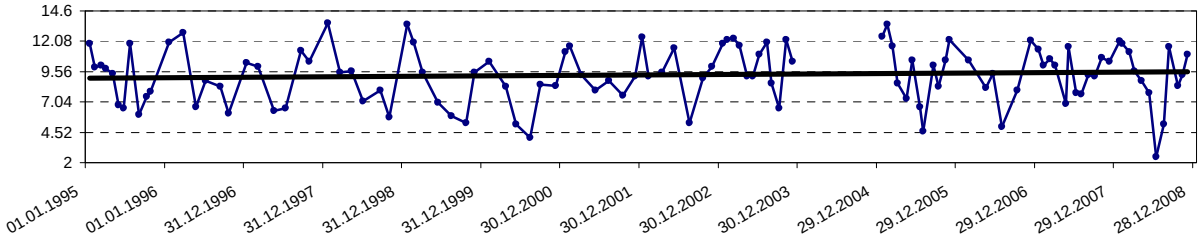


Povodie : Morava; M117010D; Tok MALINA; ZOHOR

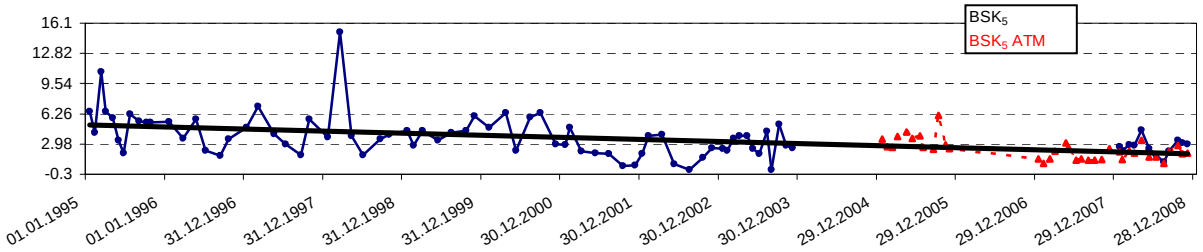
Teplota vody [°C]



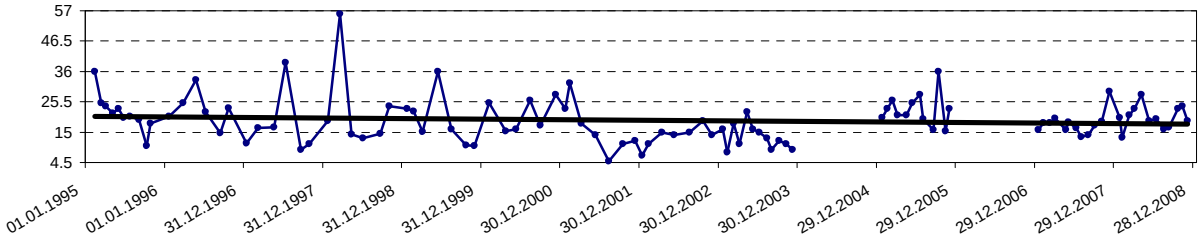
Rozpustený kyslík [mg.l^{-1}]



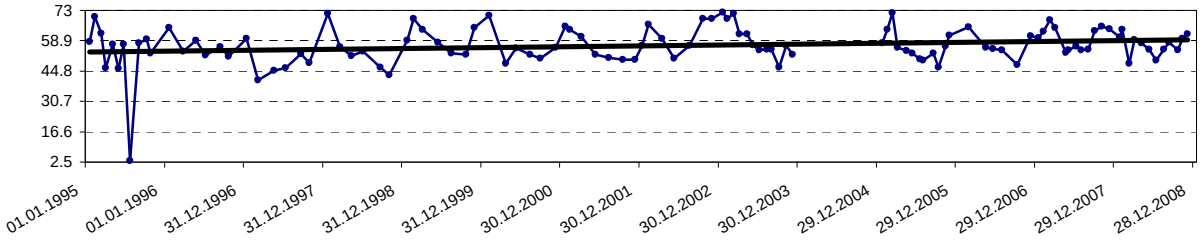
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

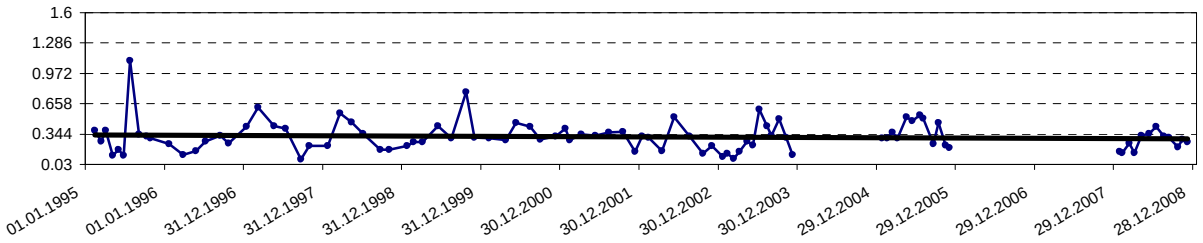


Merná vodivosť [mS.m^{-1}]

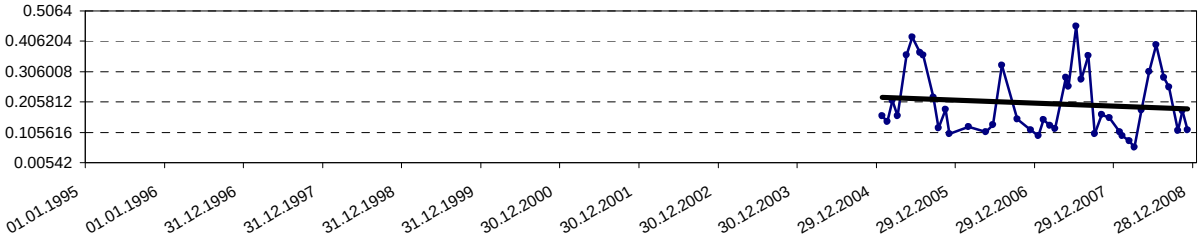


Povodie : Morava; M117010D; Tok MALINA; ZOHOR

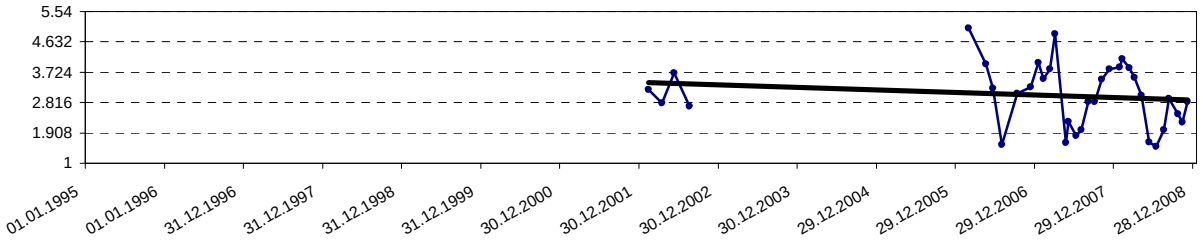
Celkový fosfor [mg.l^{-1}]



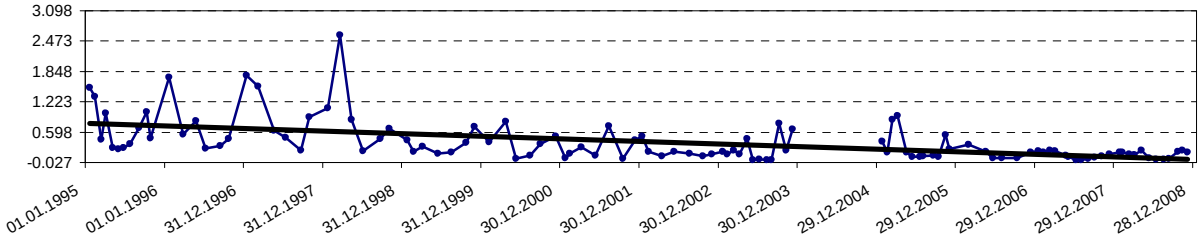
Fosforečnanový fosfor [mg.l^{-1}]



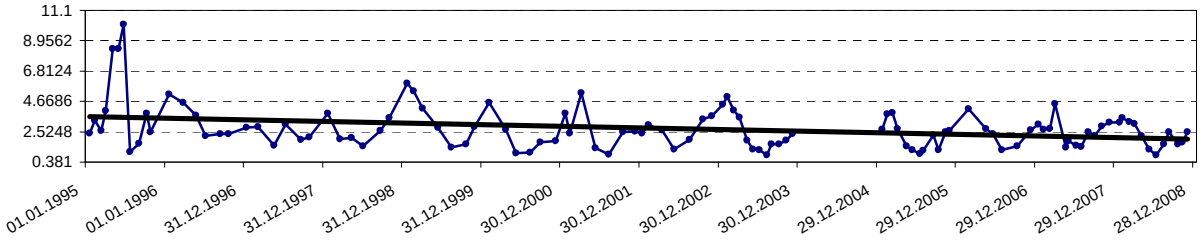
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

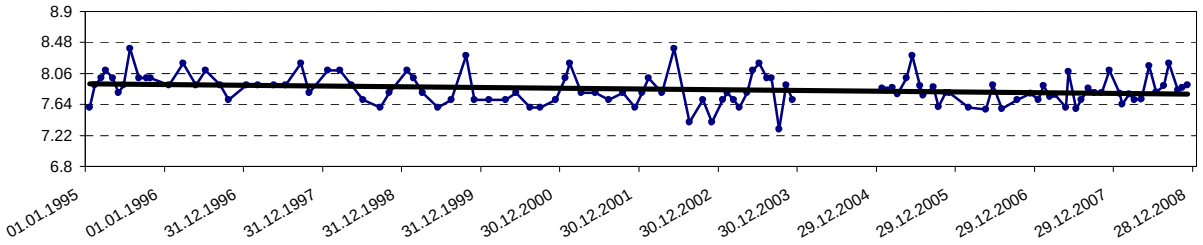


Dusičnanový dusík [mg.l^{-1}]

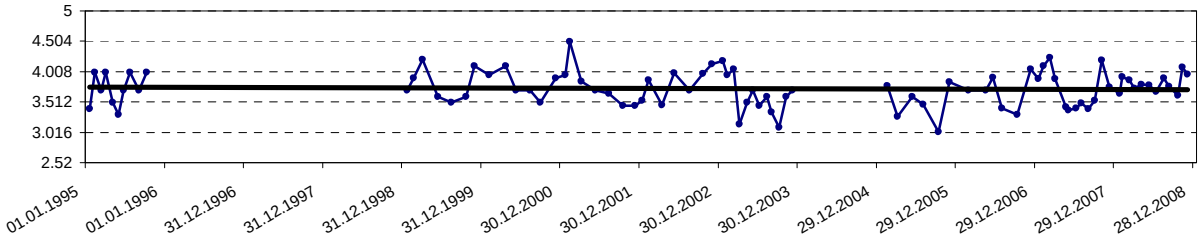


Povodie : Morava; M117010D; Tok MALINA; ZOHOR

Reakcia vody [-]

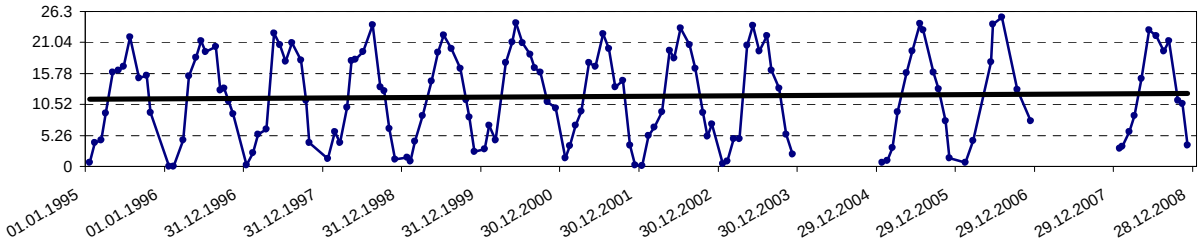


Alkalita celková [mmol.l^{-1}]

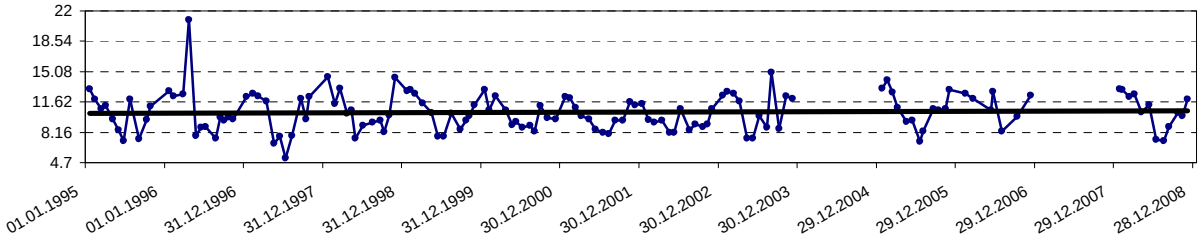


Povodie : Morava; M118020D; Tok MORAVA; GAJARY

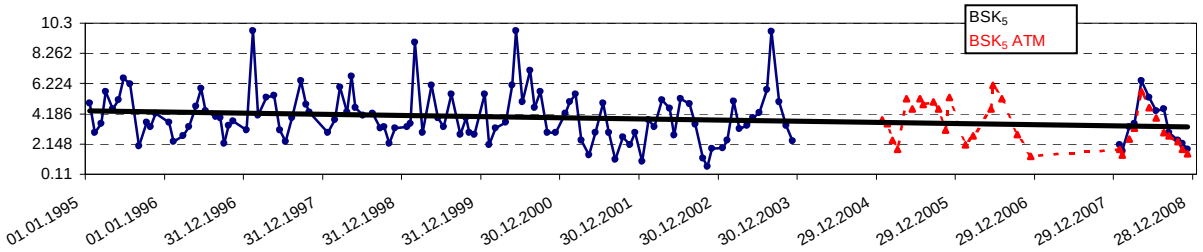
Teplota vody [°C]



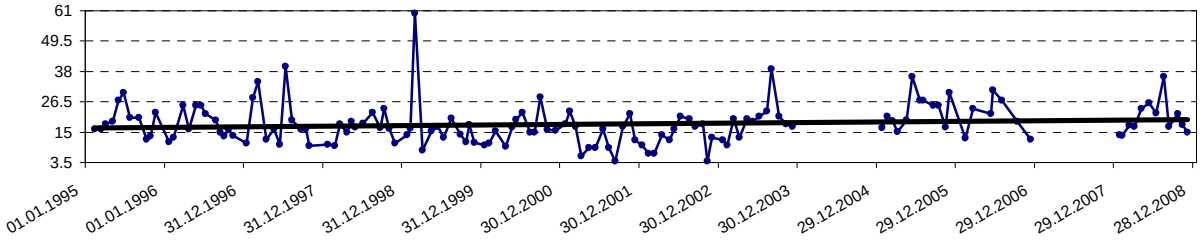
Rozpustený kyslík [mg.l^{-1}]



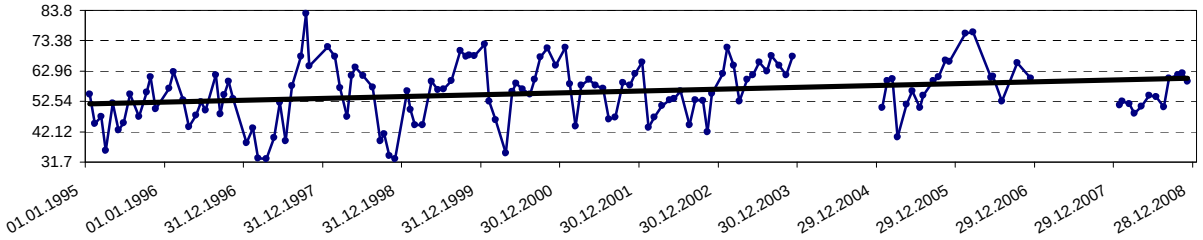
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

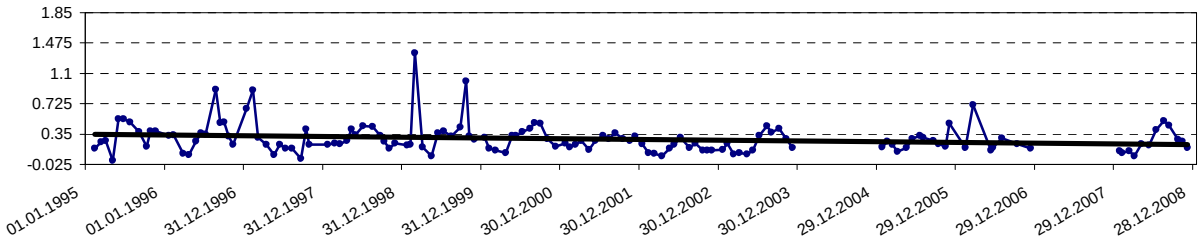


Merná vodivosť [mS.m^{-1}]

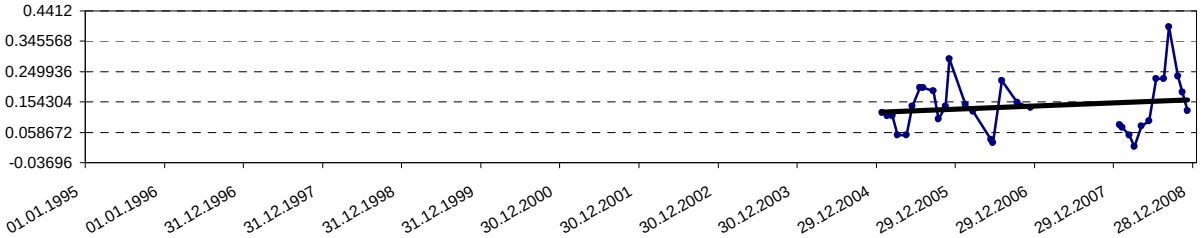


Povodie : Morava; M118020D; Tok MORAVA; GAJARY

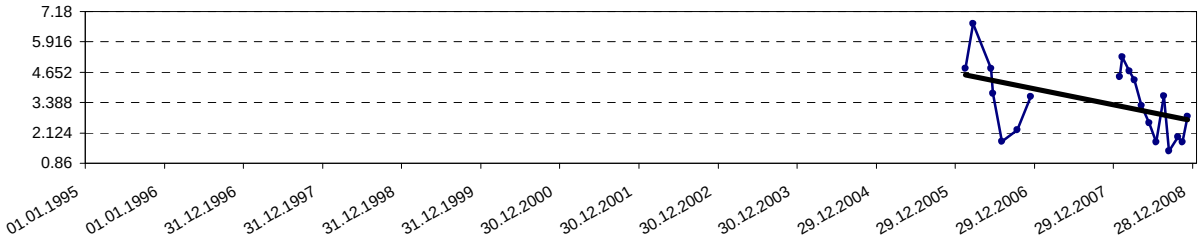
Celkový fosfor [mg.l^{-1}]



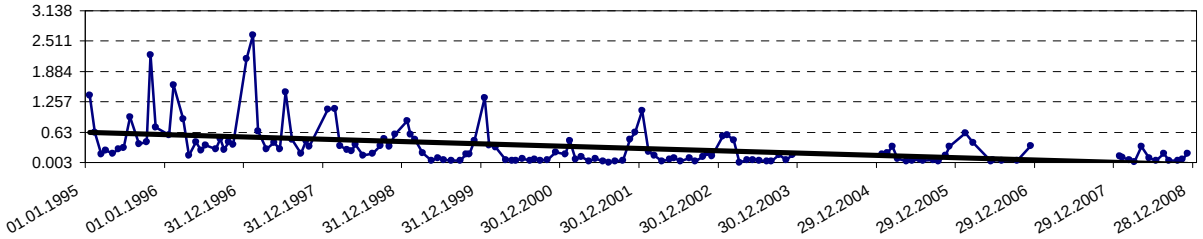
Fosforečnanový fosfor [mg.l^{-1}]



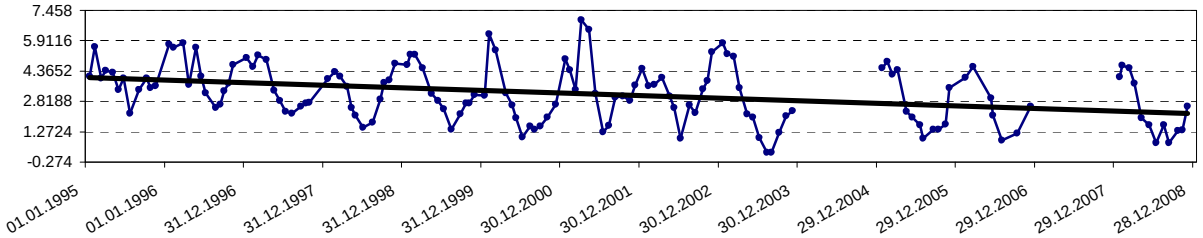
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

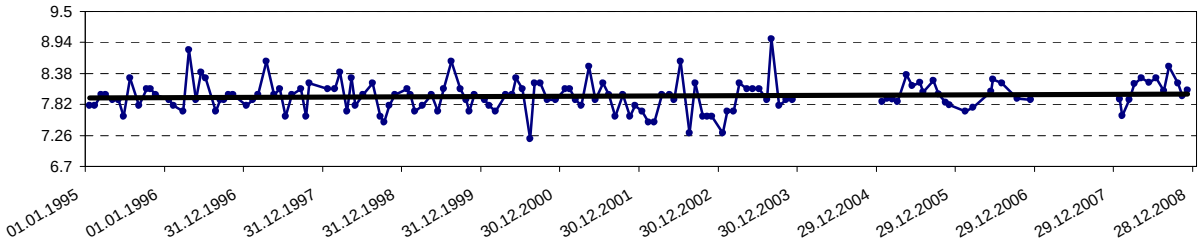


Dusičnanový dusík [mg.l^{-1}]

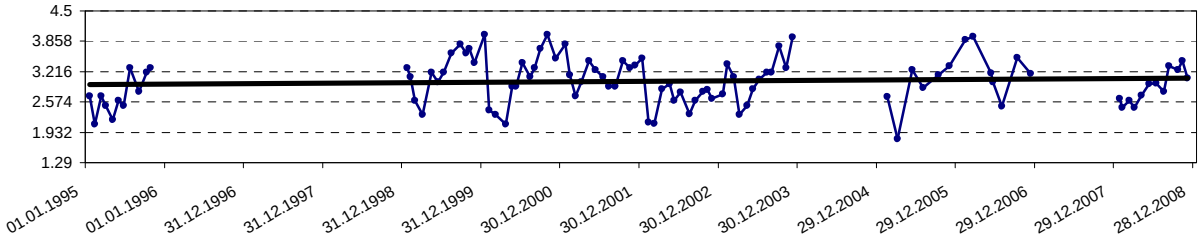


Povodie : Morava; M118020D; Tok MORAVA; GAJARY

Reakcia vody [-]

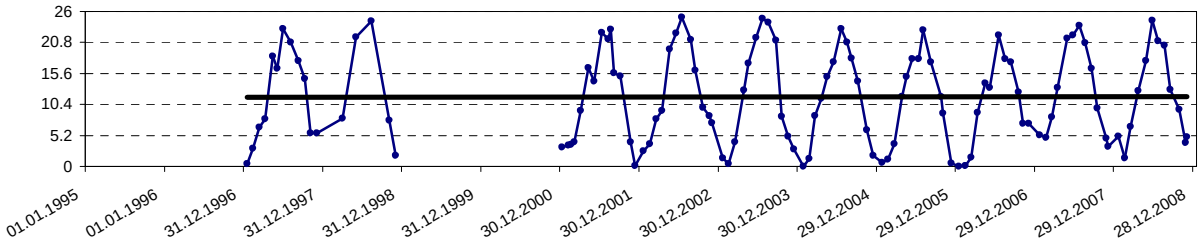


Alkalita celková [mmol.l^{-1}]

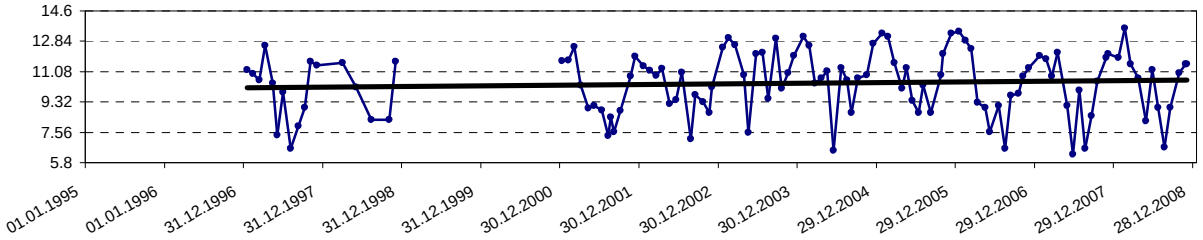


Povodie : Morava; M128021D; Tok MORAVA; DEVÍN

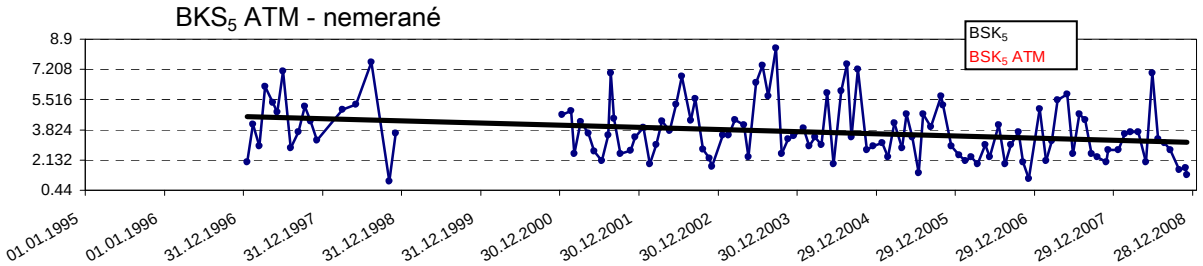
Teplota vody [°C]



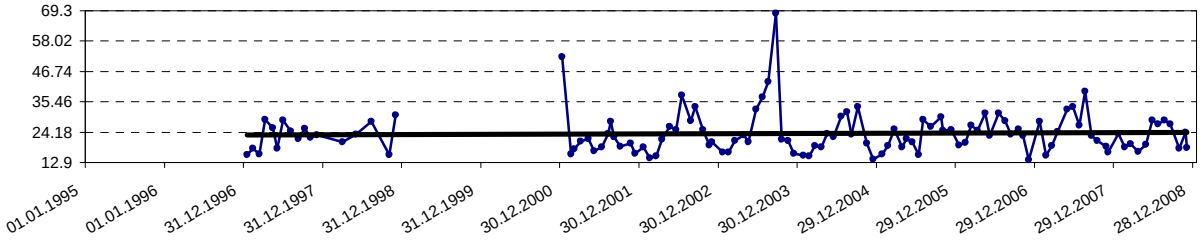
Rozpustený kyslík [mg.l^{-1}]



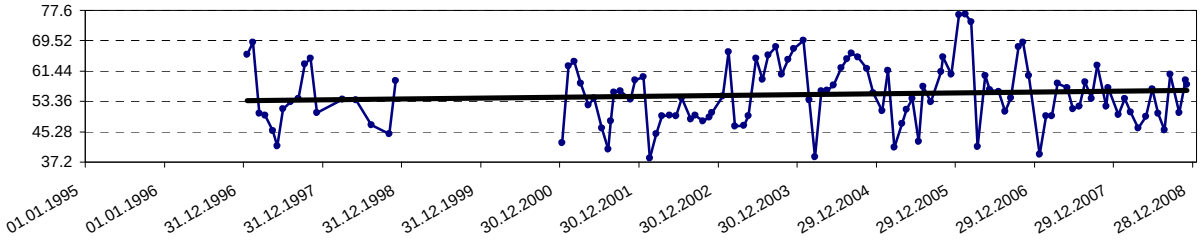
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

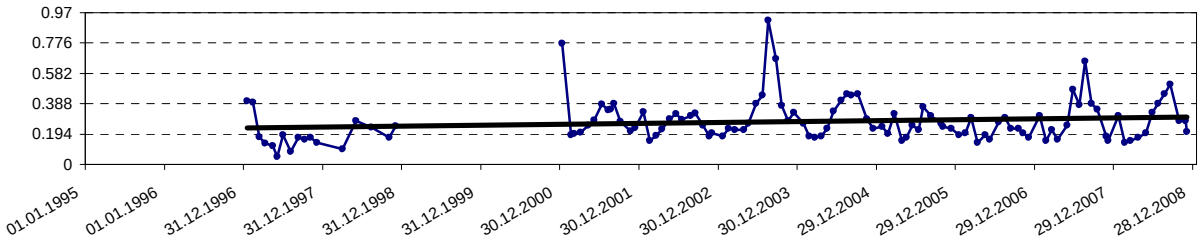


Merná vodivosť [mS.m^{-1}]

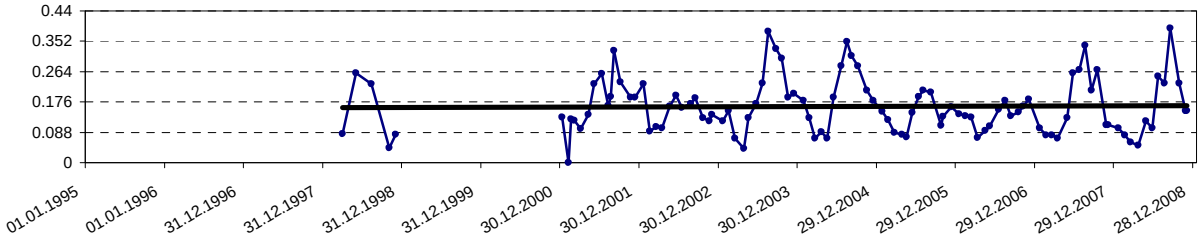


Povodie : Morava; M128021D; Tok MORAVA; DEVÍN

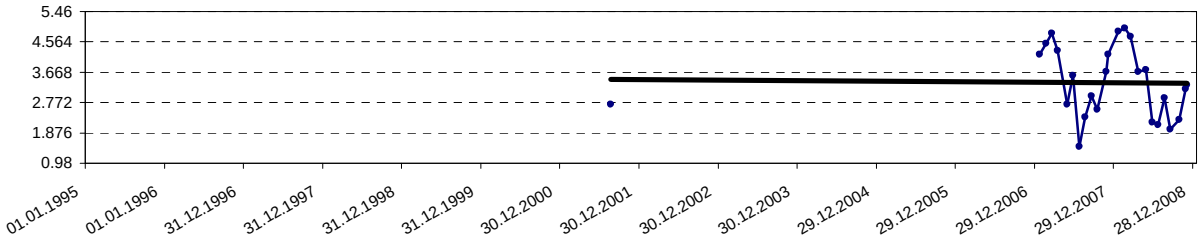
Celkový fosfor [mg.l^{-1}]



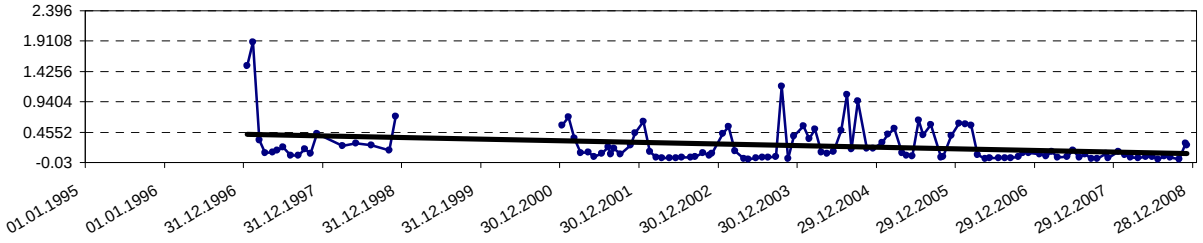
Fosforečnanový fosfor [mg.l^{-1}]



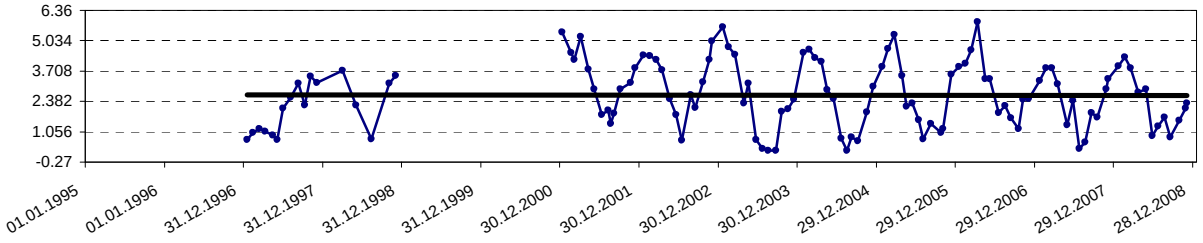
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

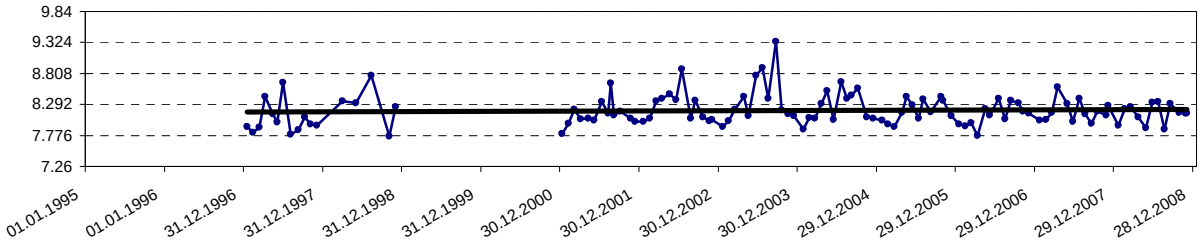


Dusičnanový dusík [mg.l^{-1}]

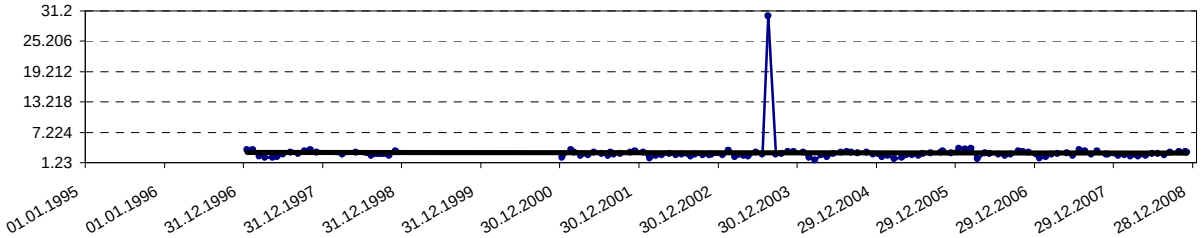


Povodie : Morava; M128021D; Tok MORAVA; DEVÍN

Reakcia vody [-]

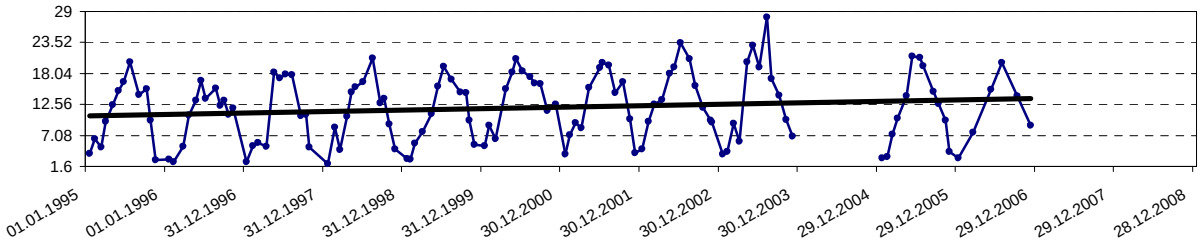


Alkalita celková [mmol.l^{-1}]

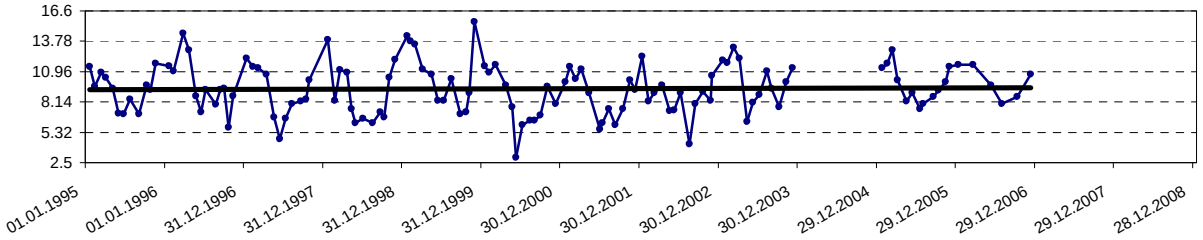


Povodie : Morava; M128040D; Tok MLÁKA; POD DEV.N. VSOU

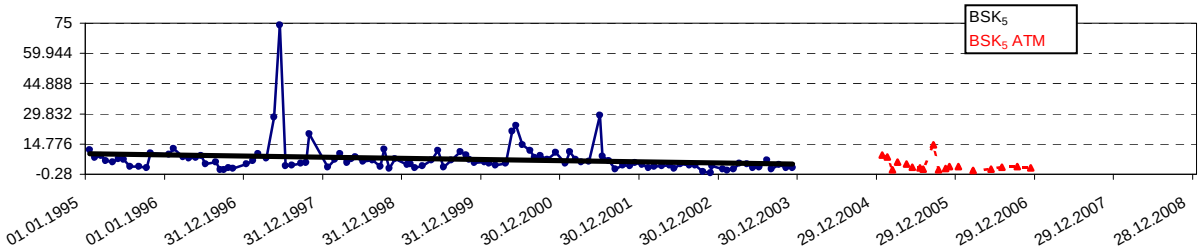
Teplota vody [°C]



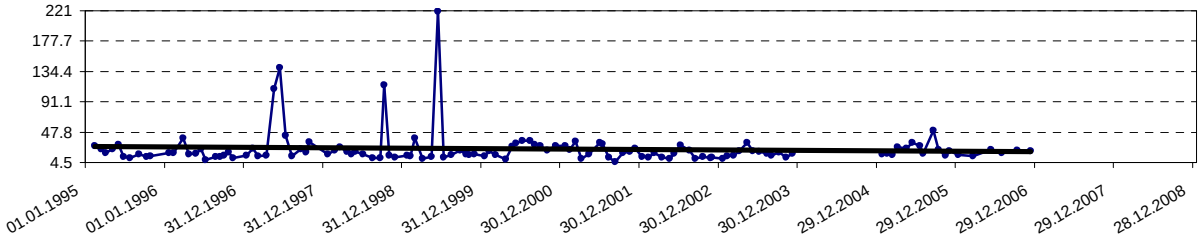
Rozpustený kyslík [mg.l^{-1}]



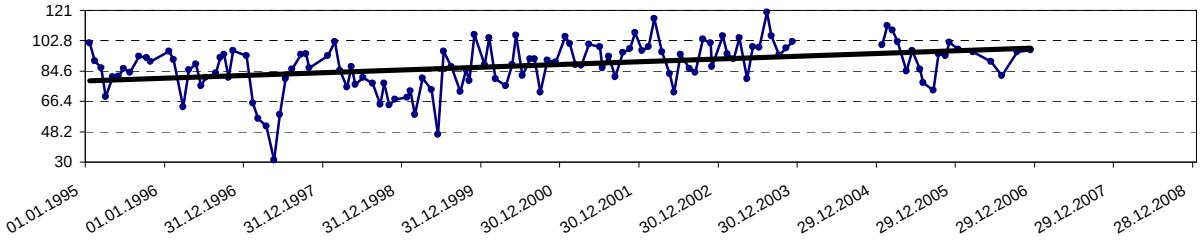
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

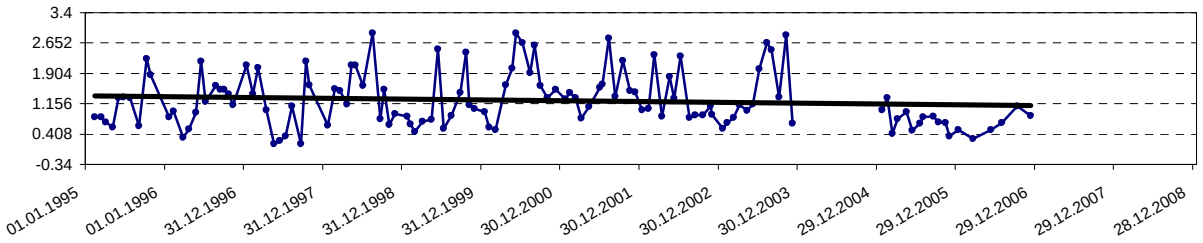


Merná vodivosť [mS.m^{-1}]

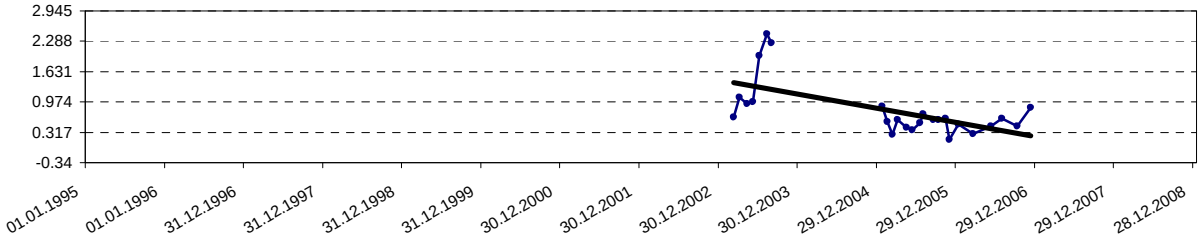


Povodie : Morava; M128040D; Tok MLÁKA; POD DEV.N. VSOU

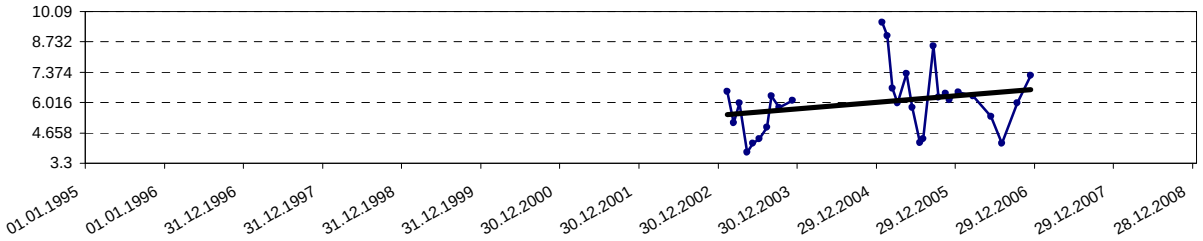
Celkový fosfor [mg.l^{-1}]



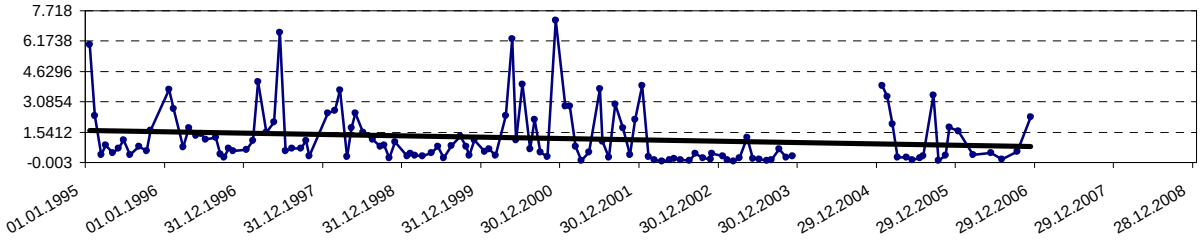
Fosforečnanový fosfor [mg.l^{-1}]



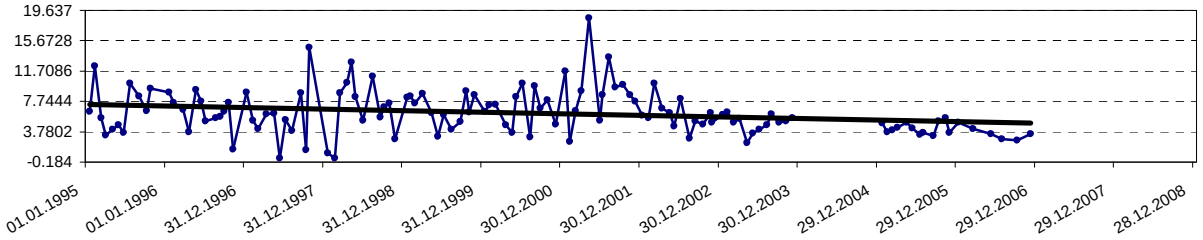
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

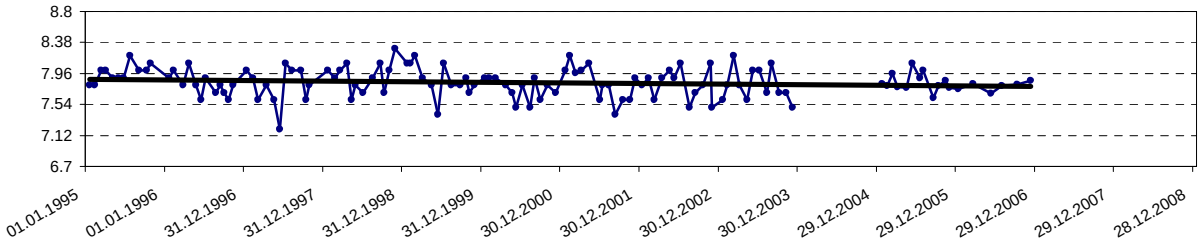


Dusičnanový dusík [mg.l^{-1}]

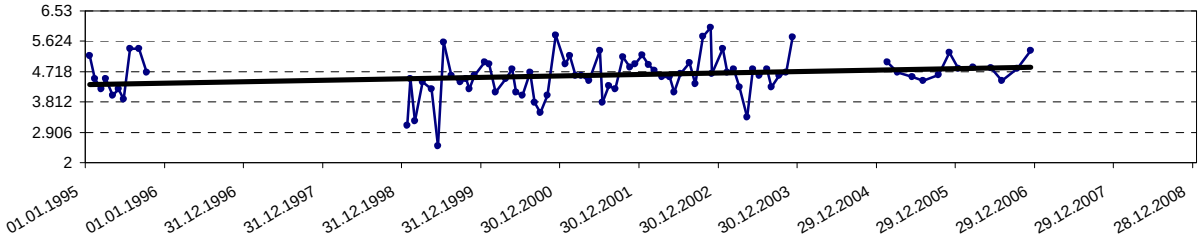


Povodie : Morava; M128040D; Tok MLÁKA; POD DEV.N. VSOU

Reakcia vody [-]

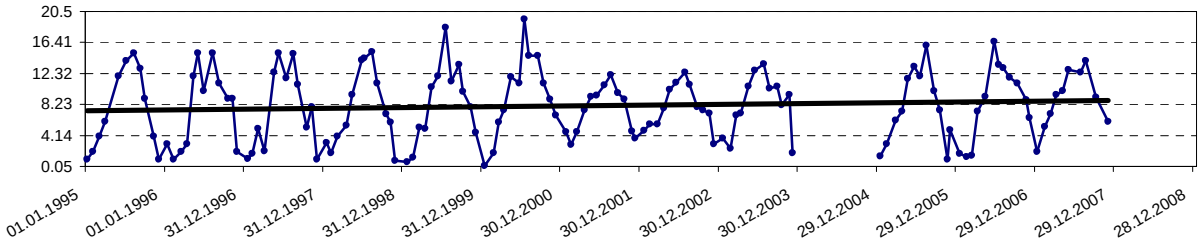


Alkalita celková [mmol.l^{-1}]

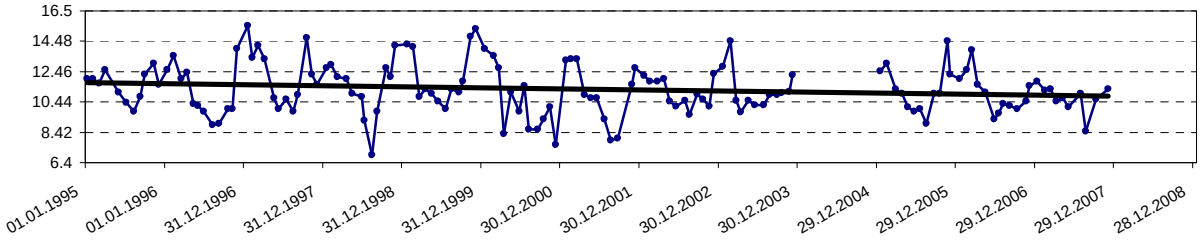


Povodie : Nitra; N388000D; Tok NITRA ; NAD KĽAČNOM

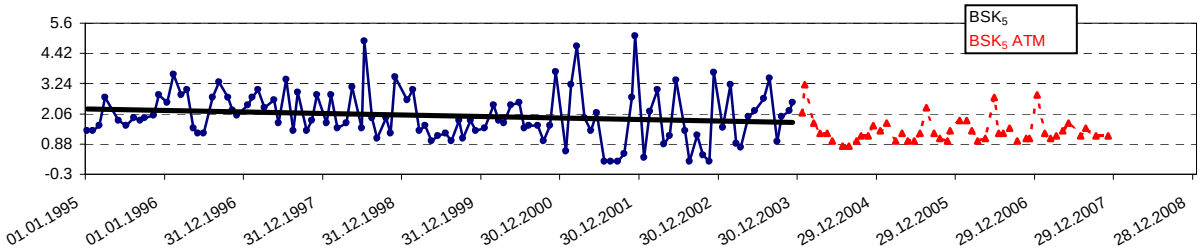
Teplota vody [°C]



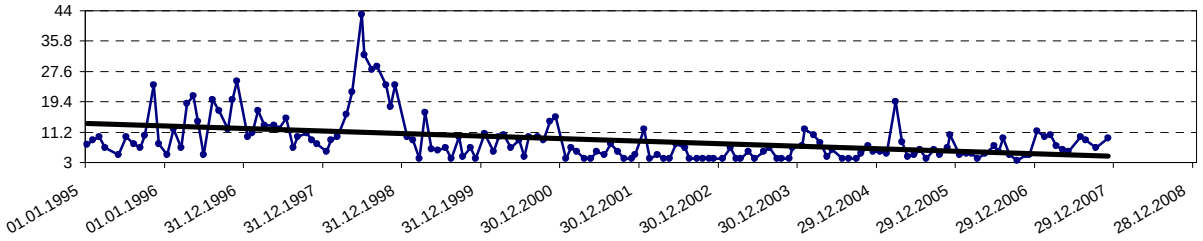
Rozpustený kyslík [mg.l^{-1}]



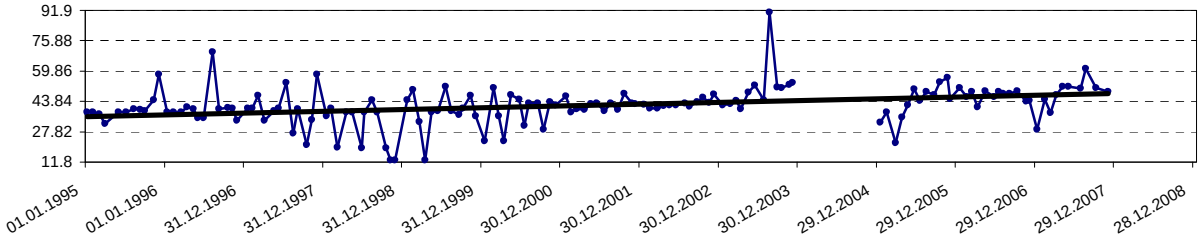
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

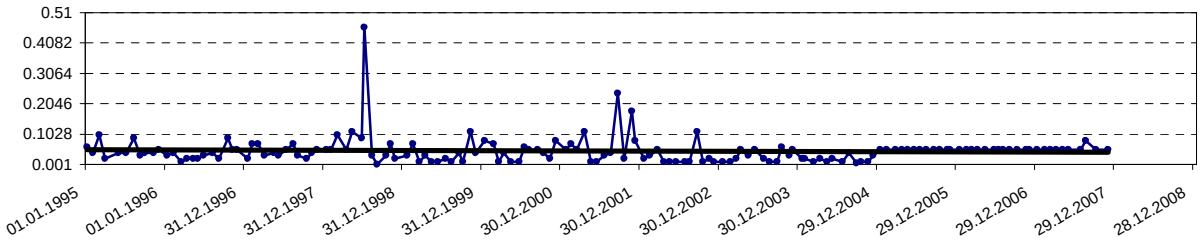


Merná vodivosť [mS.m^{-1}]

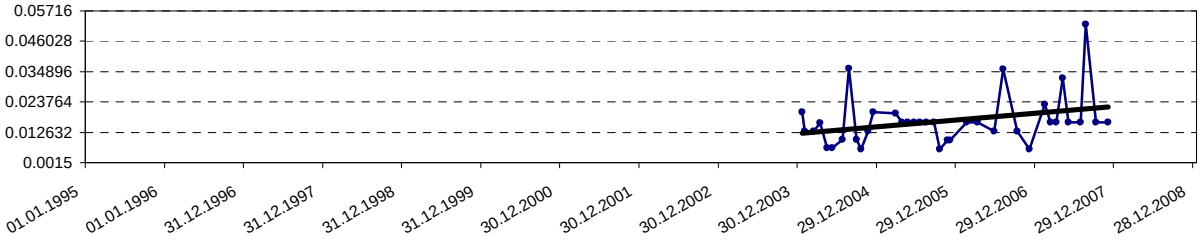


Povodie : Nitra; N388000D; Tok NITRA ; NAD KĽAČNOM

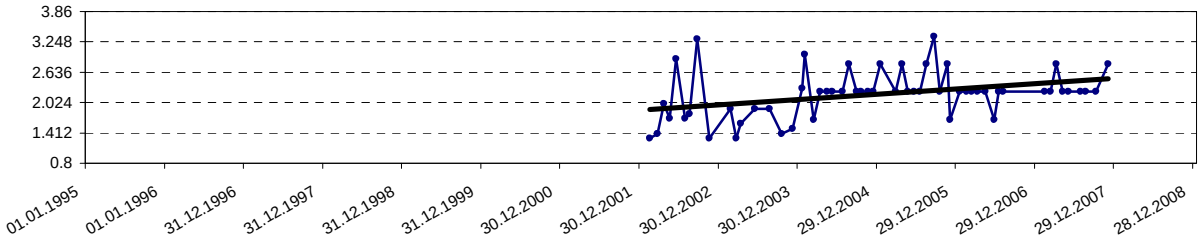
Celkový fosfor [mg.l^{-1}]



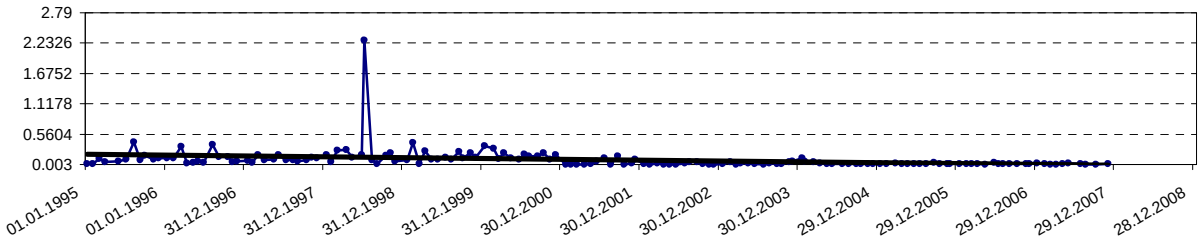
Fosforečnanový fosfor [mg.l^{-1}]



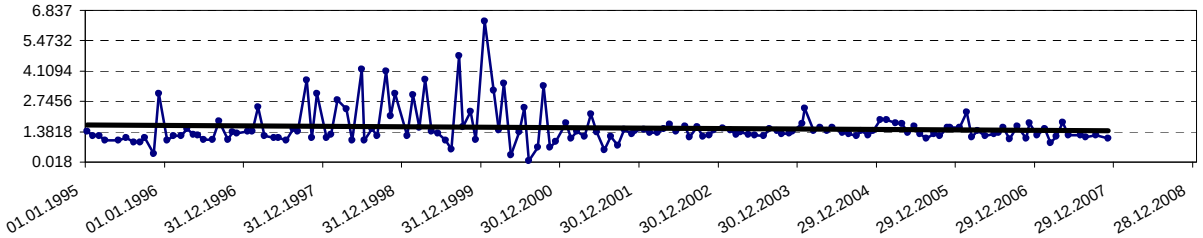
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

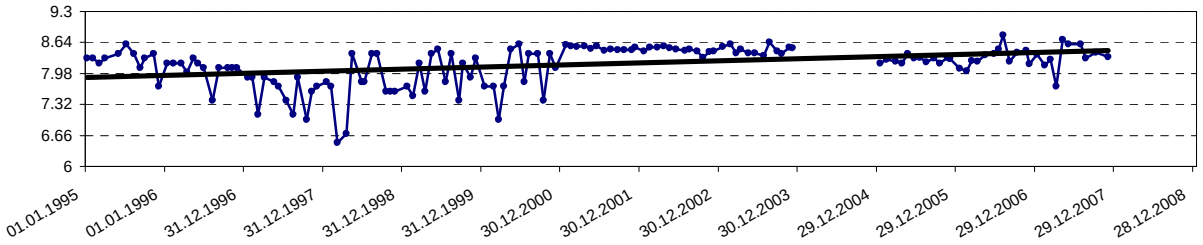


Dusičnanový dusík [mg.l^{-1}]

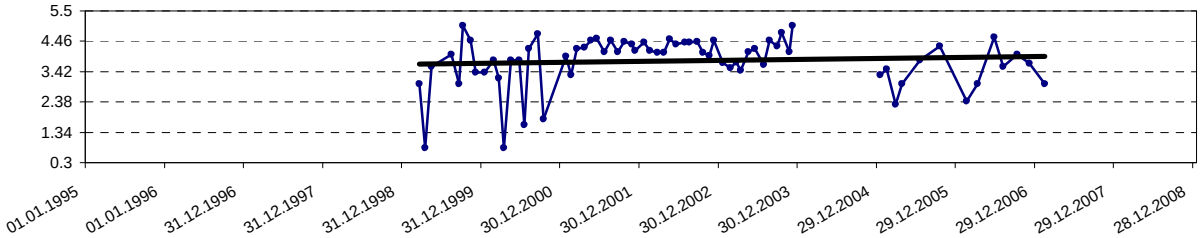


Povodie : Nitra; N388000D; Tok NITRA ; NAD KĽAČNOM

Reakcia vody [-]

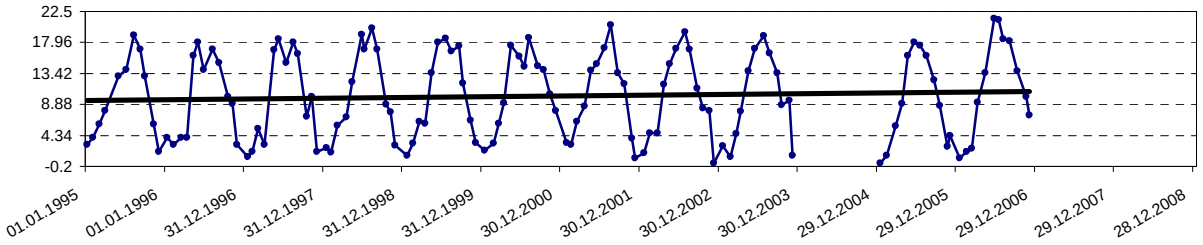


Alkalita celková [mmol.l^{-1}]

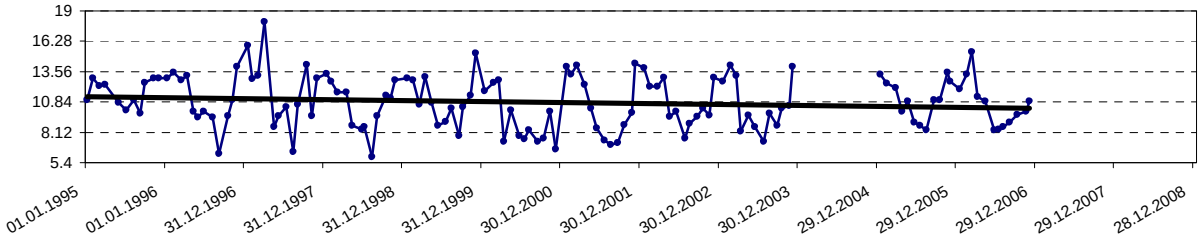


Povodie : Nitra; N399500D; Tok NITRA ; OPATOVCE n/NITROU

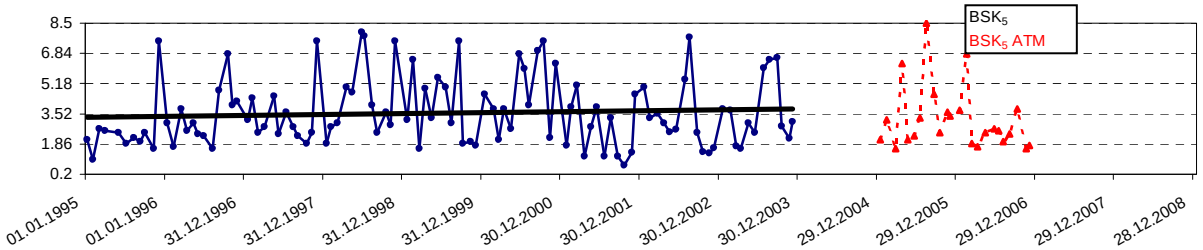
Teplota vody [°C]



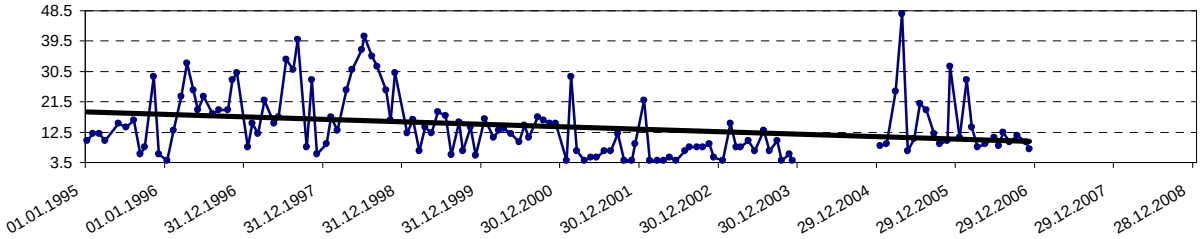
Rozpustený kyslík [mg.l^{-1}]



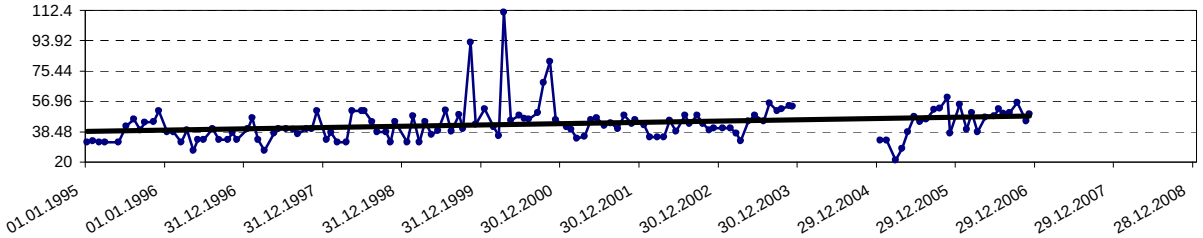
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

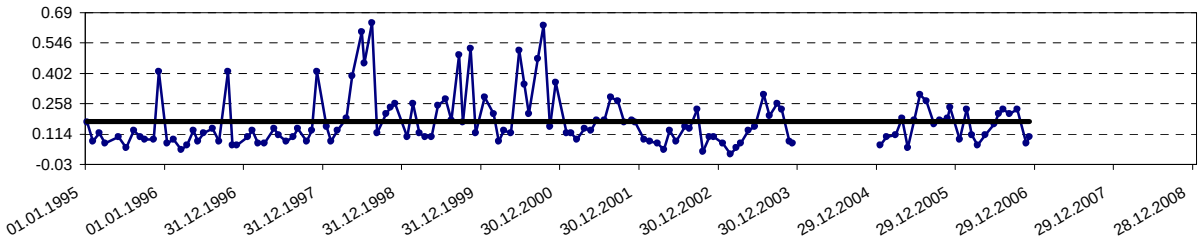


Merná vodivosť [mS.m^{-1}]

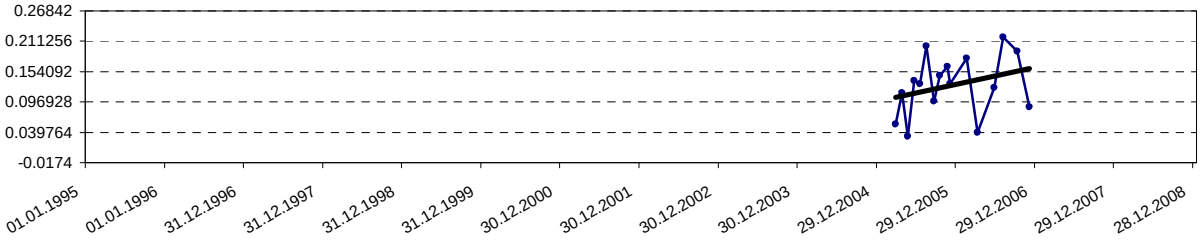


Povodie : Nitra; N399500D; Tok NITRA ; OPATOVCE n/NITROU

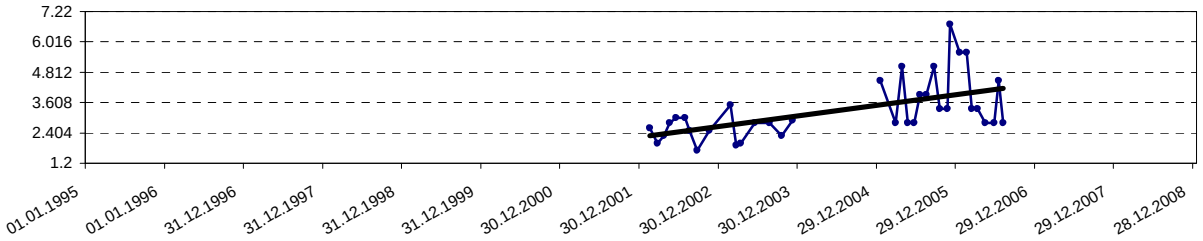
Celkový fosfor [mg.l^{-1}]



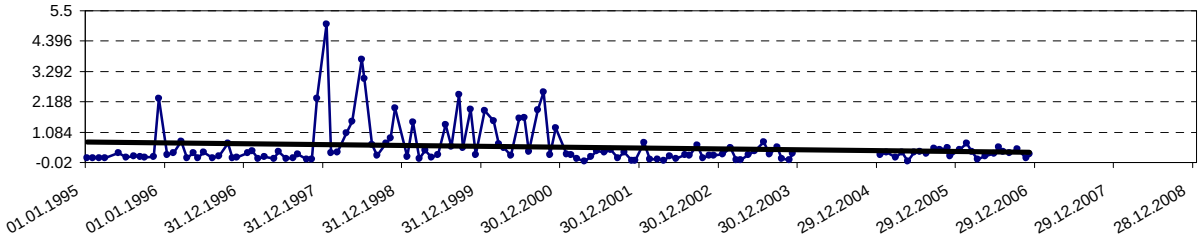
Fosforečnanový fosfor [mg.l^{-1}]



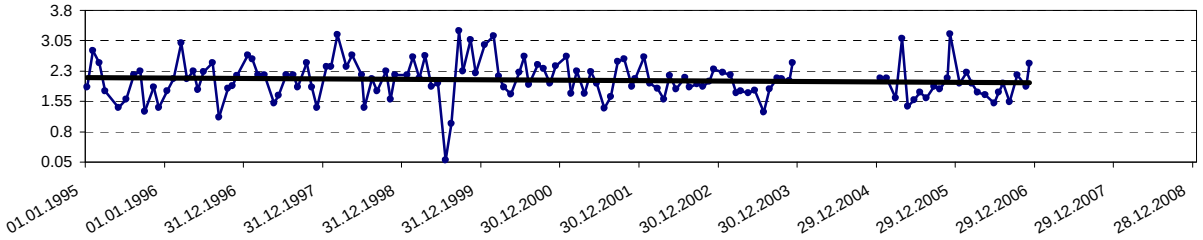
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

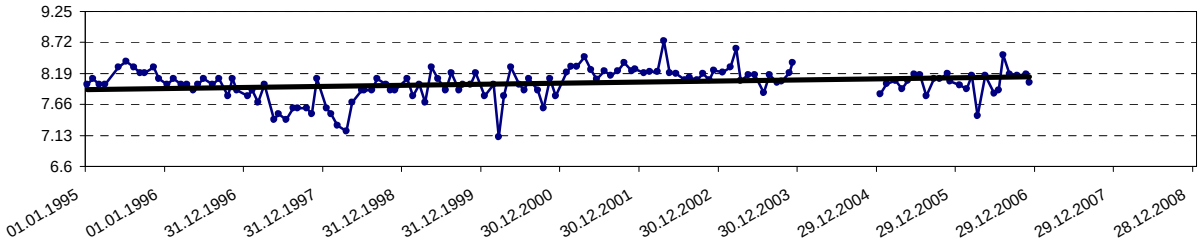


Dusičnanový dusík [mg.l^{-1}]

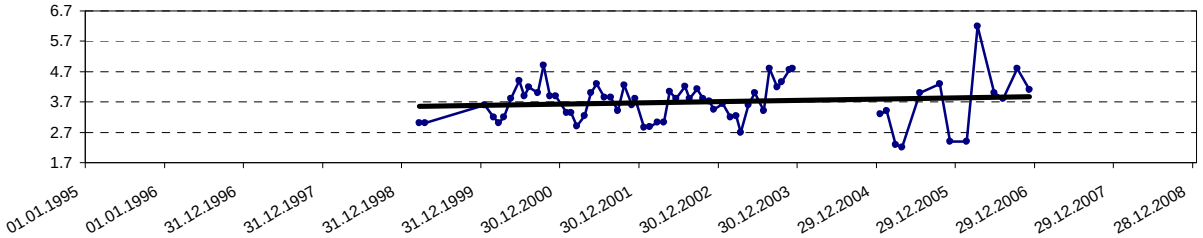


Povodie : Nitra; N399500D; Tok NITRA ; OPATOVCE n/NITROU

Reakcia vody [-]

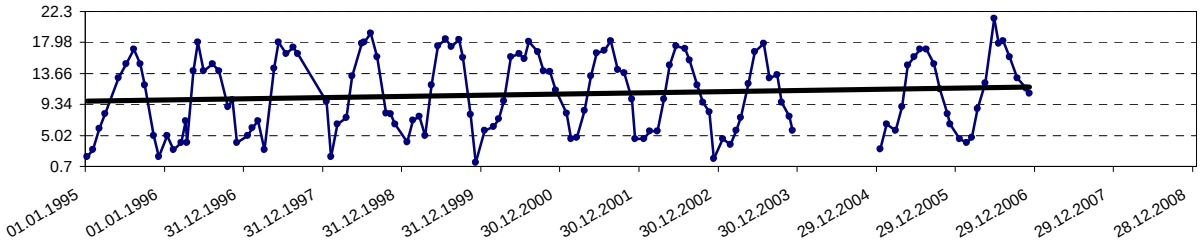


Alkalita celková [mmol.l^{-1}]

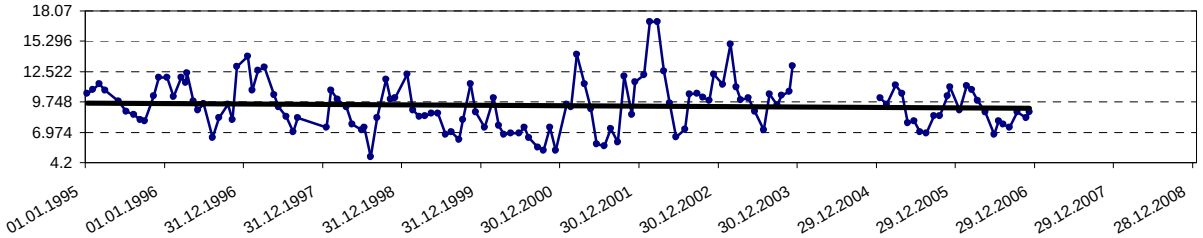


Povodie : Nitra; N400510D; Tok HANDLOVKA; POD HANDLOVOU

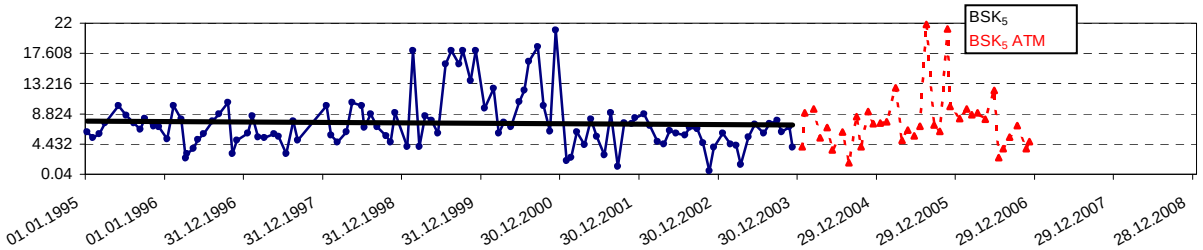
Teplota vody [°C]



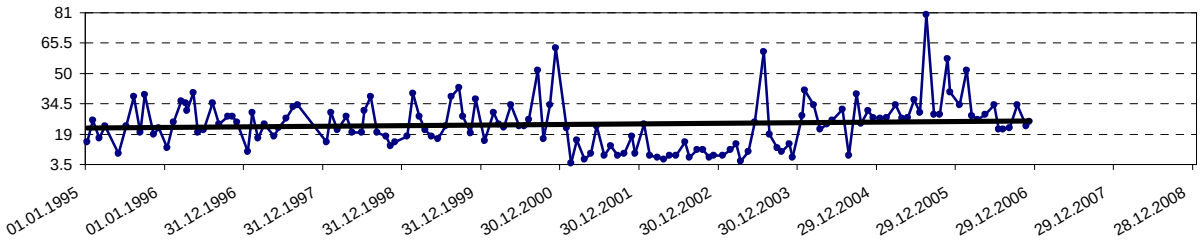
Rozpustený kyslík [mg.l^{-1}]



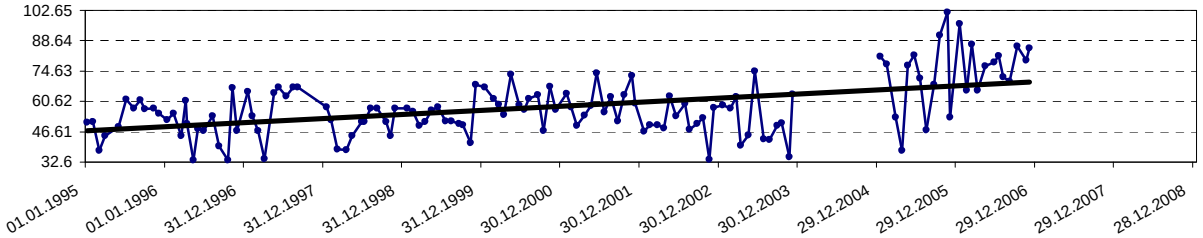
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

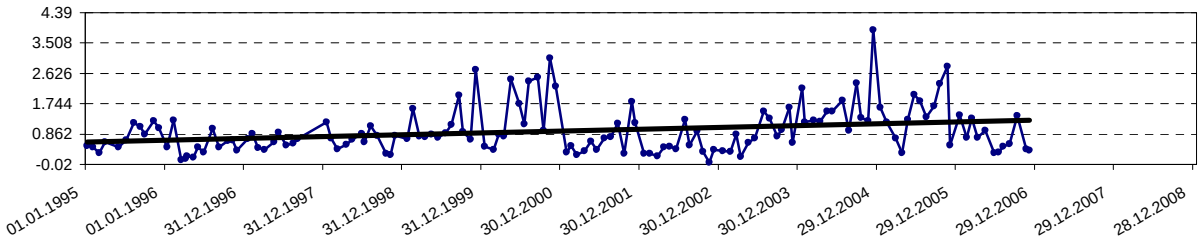


Merná vodivosť [mS.m^{-1}]

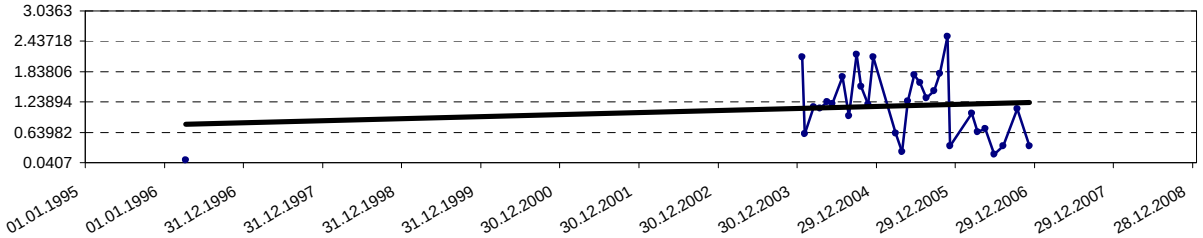


Povodie : Nitra; N400510D; Tok HANDLOVKA; POD HANDLOVOU

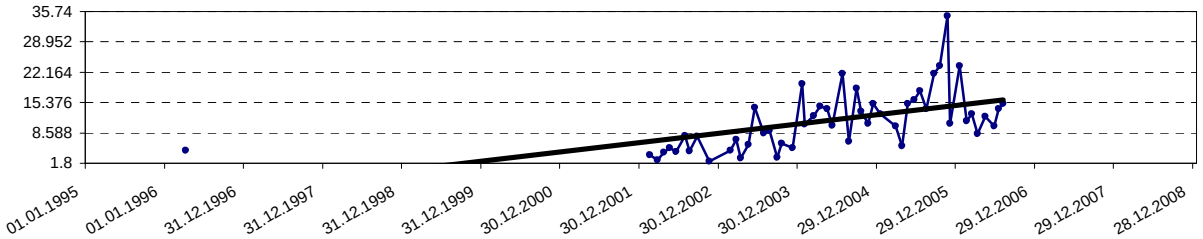
Celkový fosfor [mg.l^{-1}]



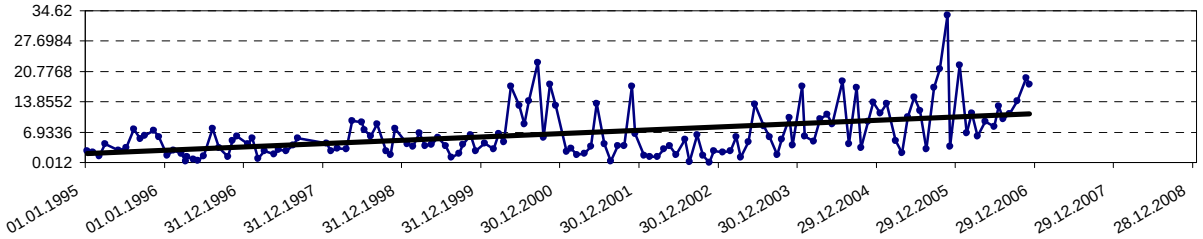
Fosforečnanový fosfor [mg.l^{-1}]



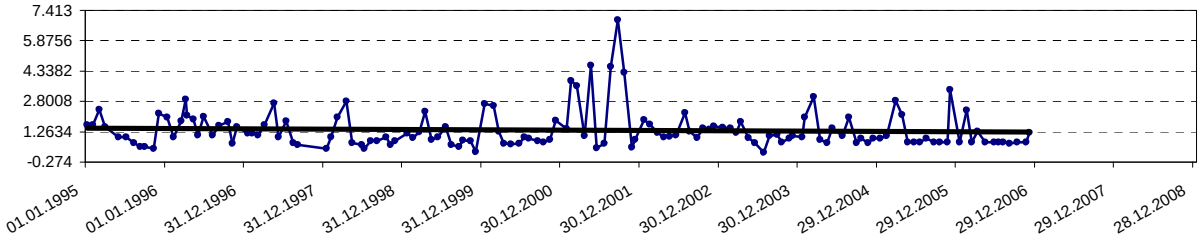
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

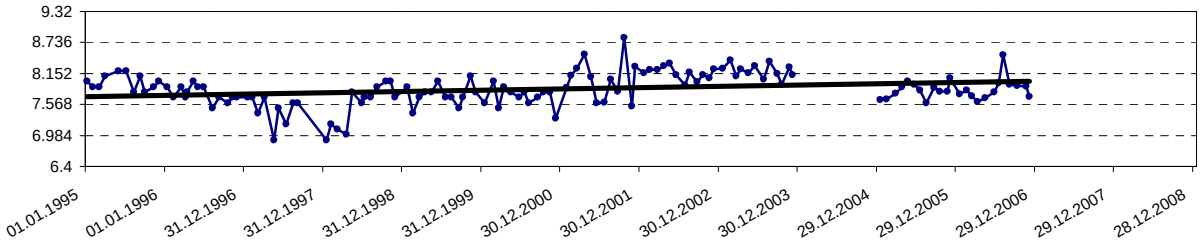


Dusičnanový dusík [mg.l^{-1}]

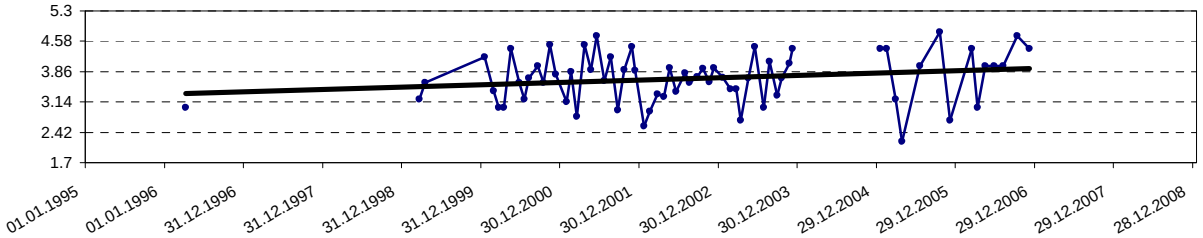


Povodie : Nitra; N400510D; Tok HANDLOVKA; POD HANDLOVOU

Reakcia vody [-]

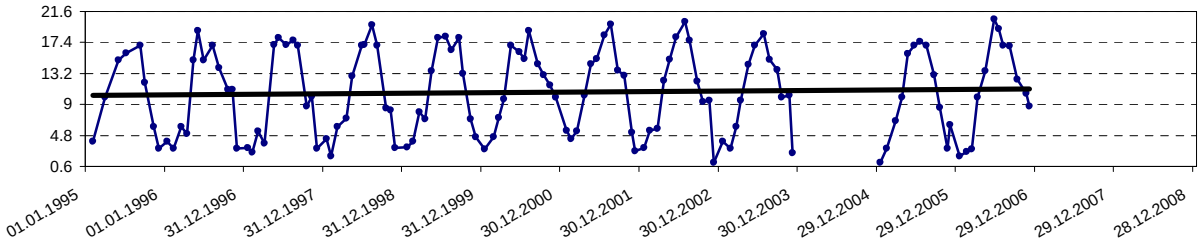


Alkalita celková [mmol.l^{-1}]

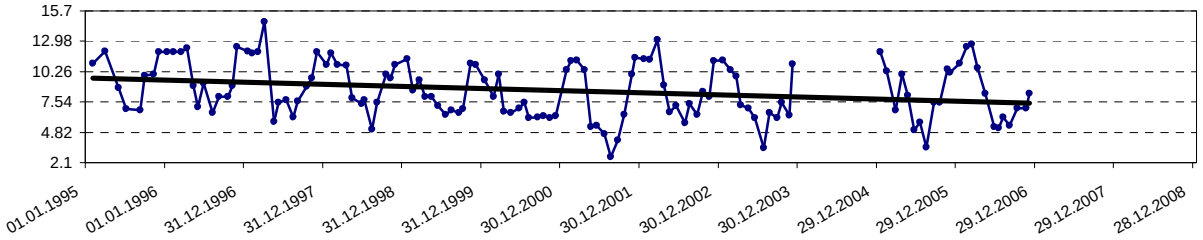


Povodie : Nitra; N410510D; Tok HANDLOVKA; KOŠ

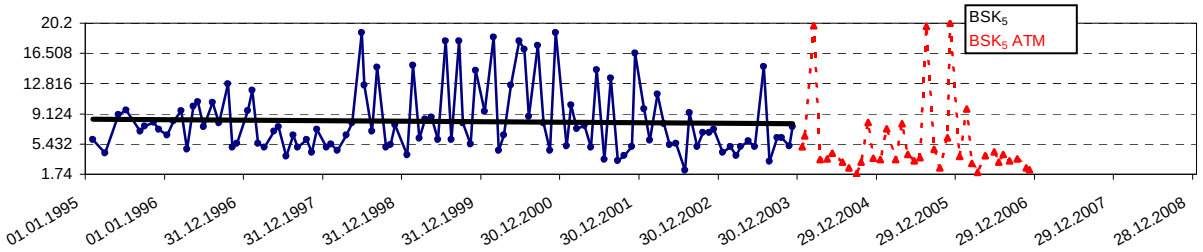
Teplota vody [°C]



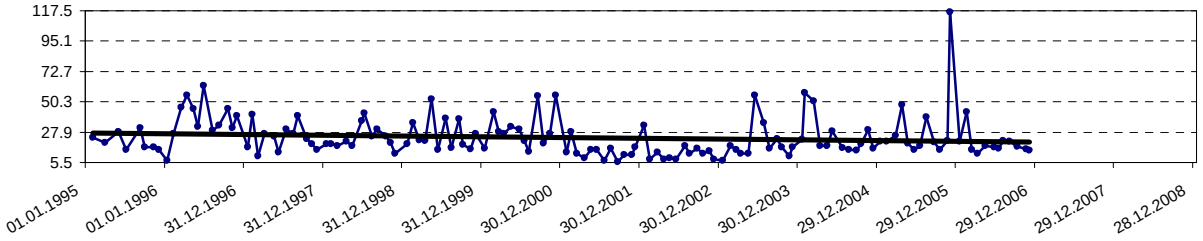
Rozpustený kyslík [mg.l^{-1}]



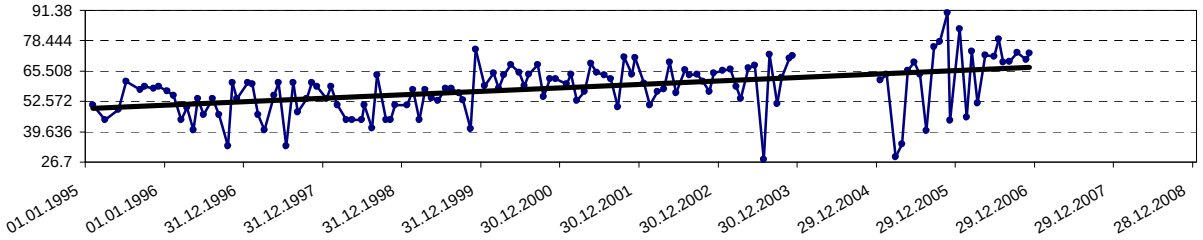
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

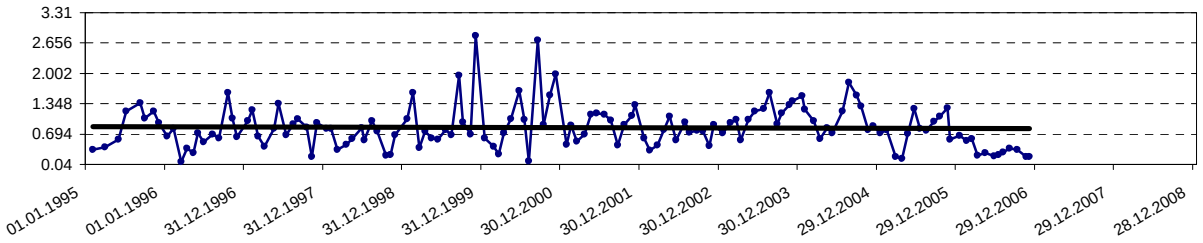


Merná vodivosť [mS.m^{-1}]

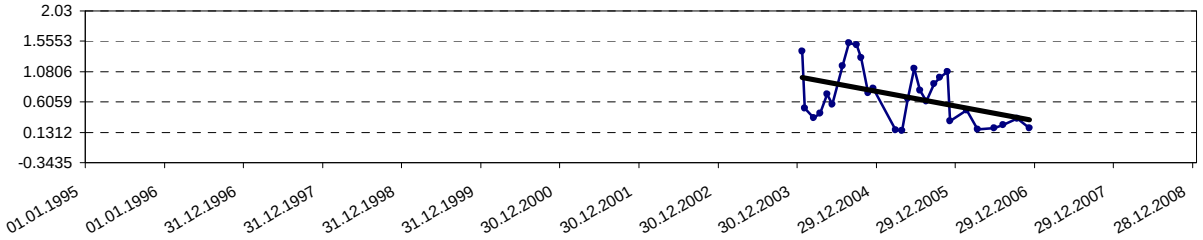


Povodie : Nitra; N410510D; Tok HANDLOVKA; KOŠ

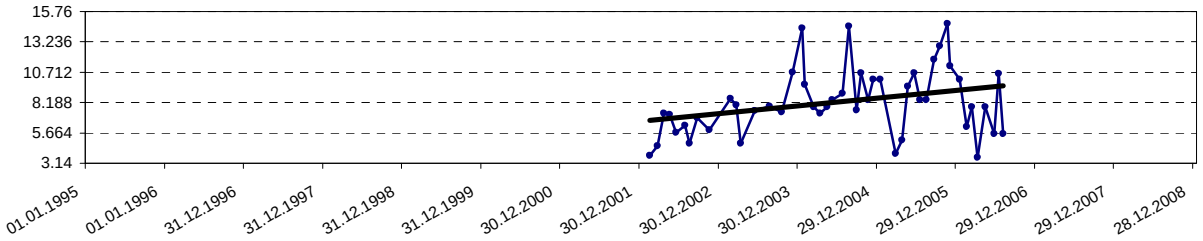
Celkový fosfor [mg.l^{-1}]



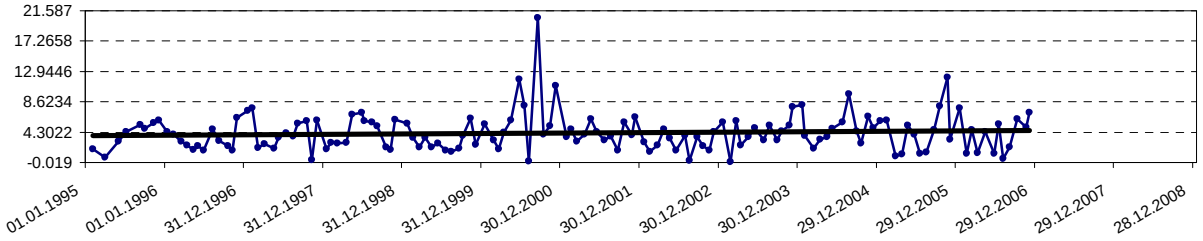
Fosforečnanový fosfor [mg.l^{-1}]



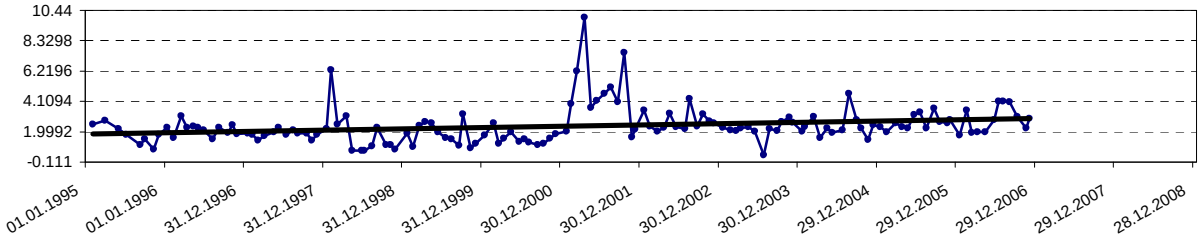
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

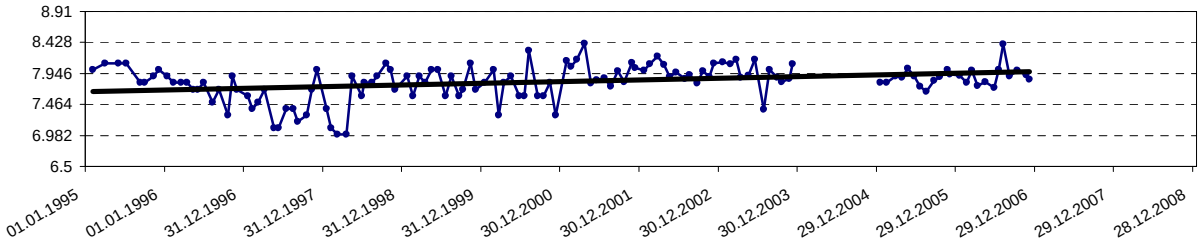


Dusičnanový dusík [mg.l^{-1}]

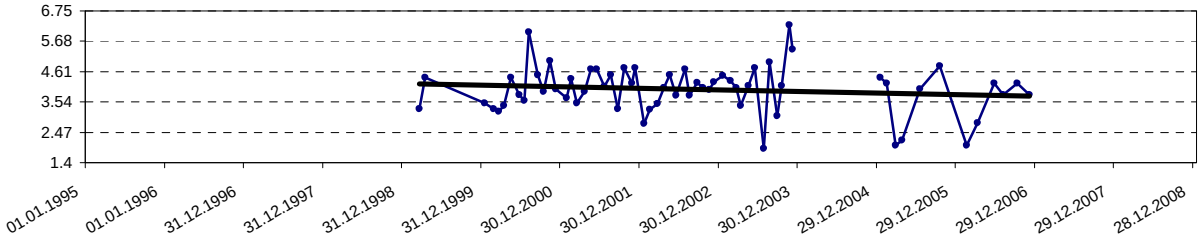


Povodie : Nitra; N410510D; Tok HANDLOVKA; KOŠ

Reakcia vody [-]

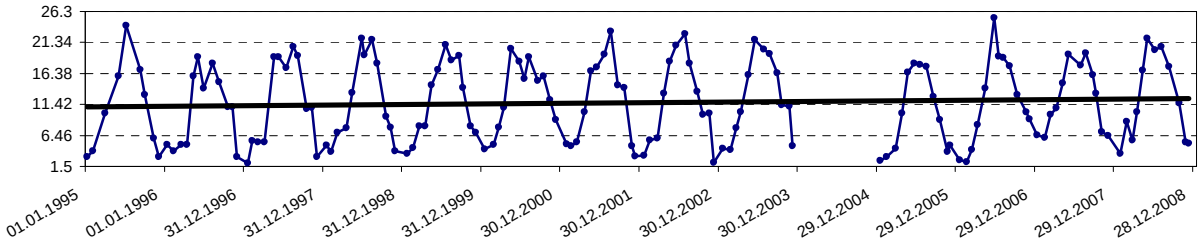


Alkalita celková [mmol.l^{-1}]

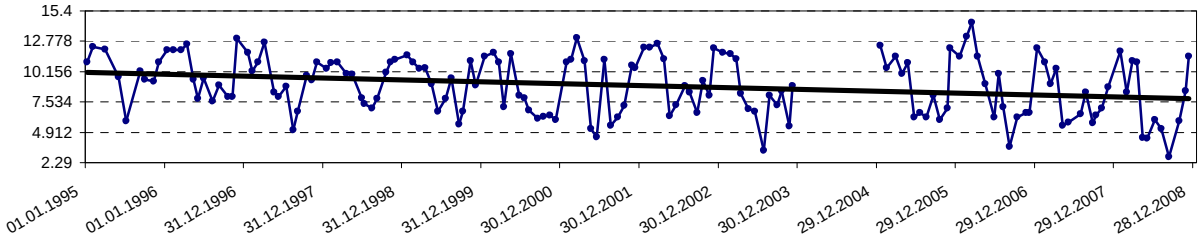


Povodie : Nitra; N416000D; Tok NITRA; CHALMOVÁ

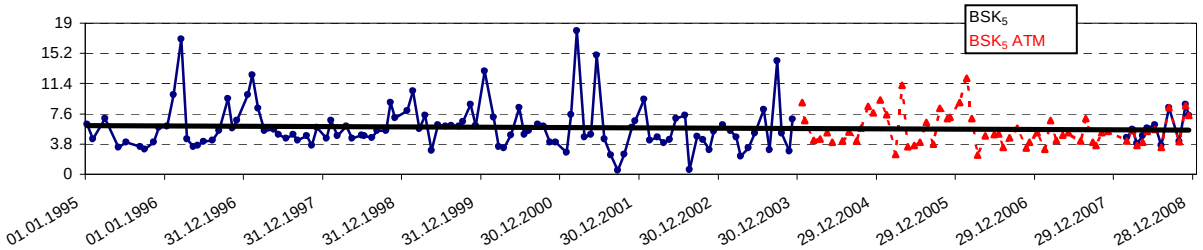
Teplota vody [°C]



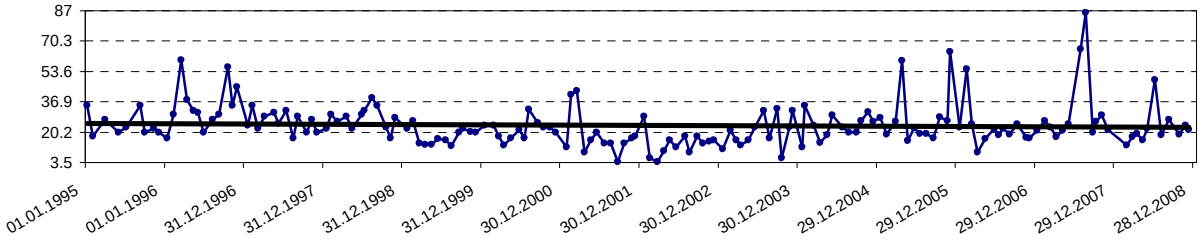
Rozpustený kyslík [mg.l^{-1}]



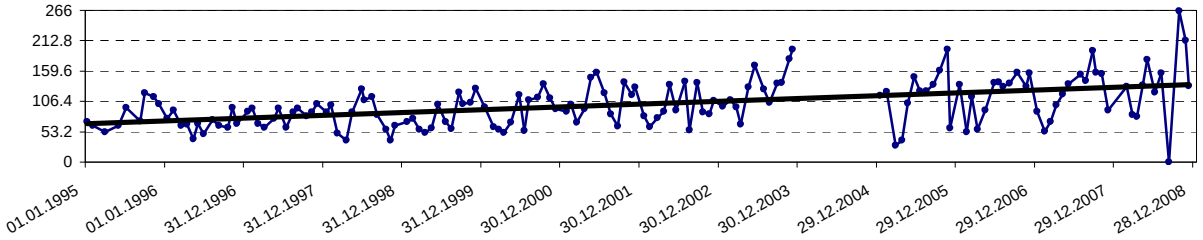
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

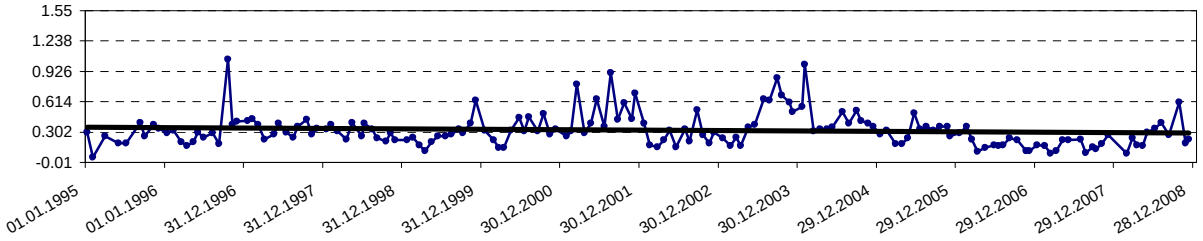


Merná vodivosť [mS.m^{-1}]

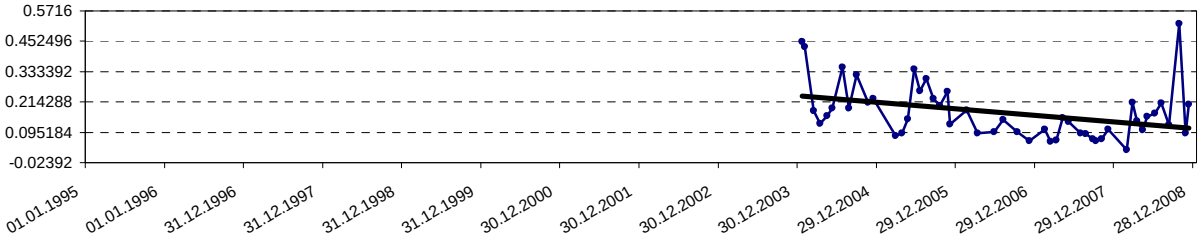


Povodie : Nitra; N416000D; Tok NITRA; CHALMOVÁ

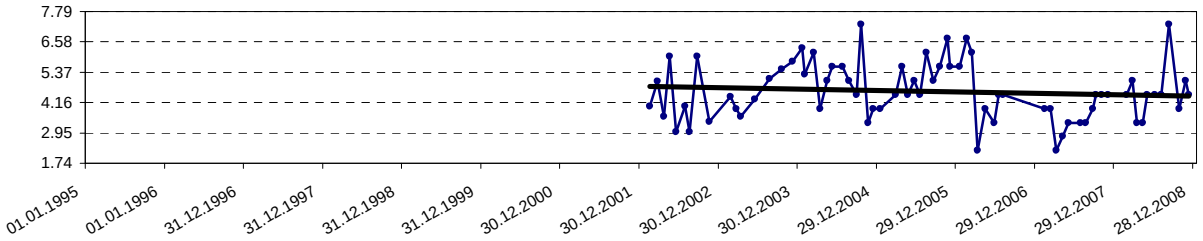
Celkový fosfor [mg.l^{-1}]



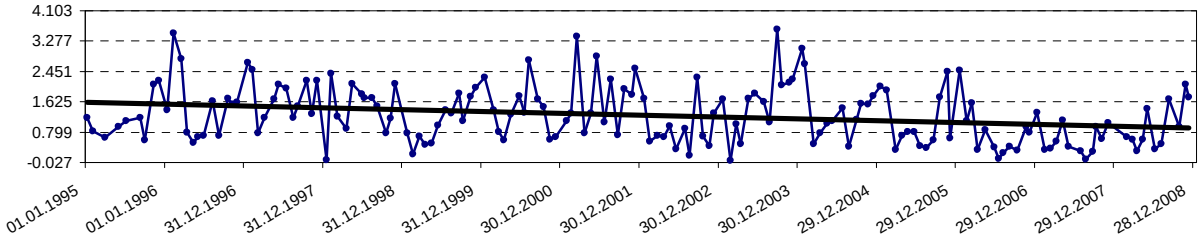
Fosforečnanový fosfor [mg.l^{-1}]



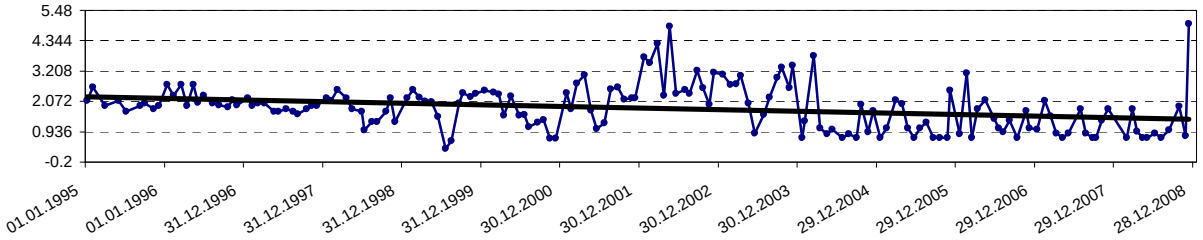
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

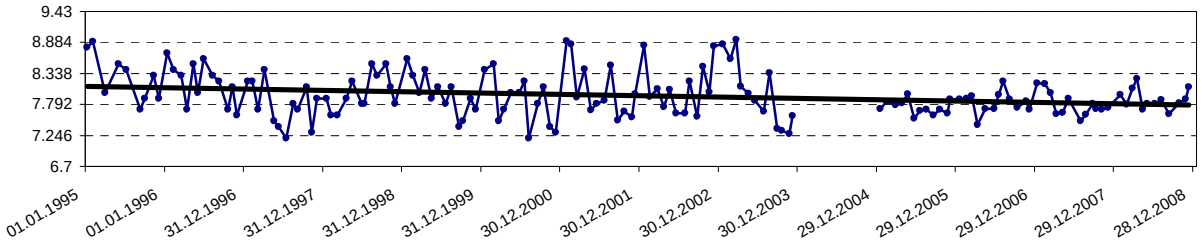


Dusičnanový dusík [mg.l^{-1}]

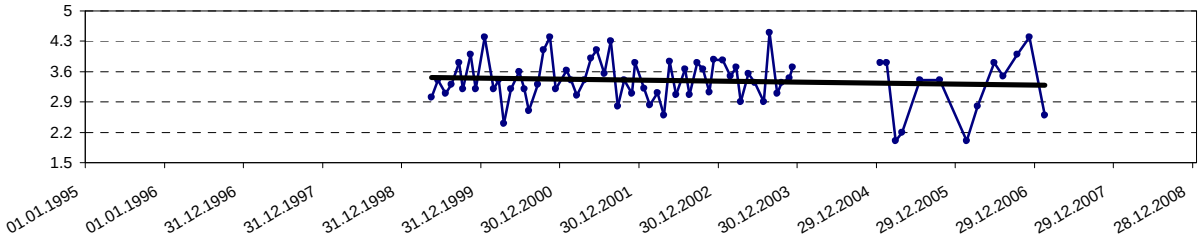


Povodie : Nitra; N416000D; Tok NITRA; CHALMOVÁ

Reakcia vody [-]

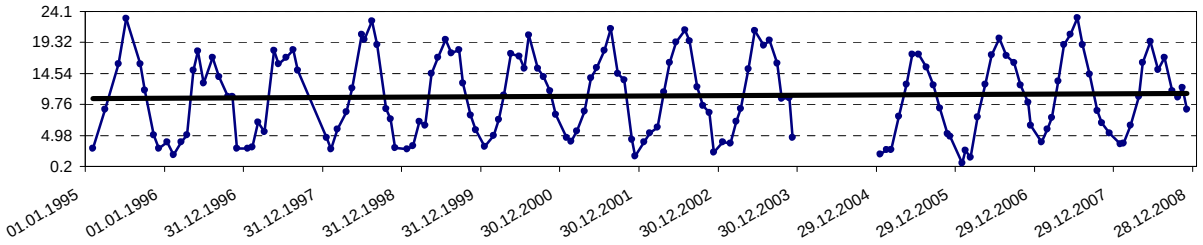


Alkalita celková [mmol.l^{-1}]

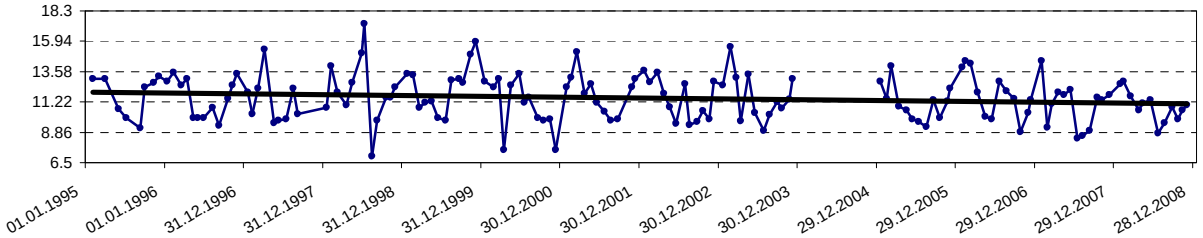


Povodie : Nitra; N439010D; Tok NITRICA; PARTIZÁNSKE

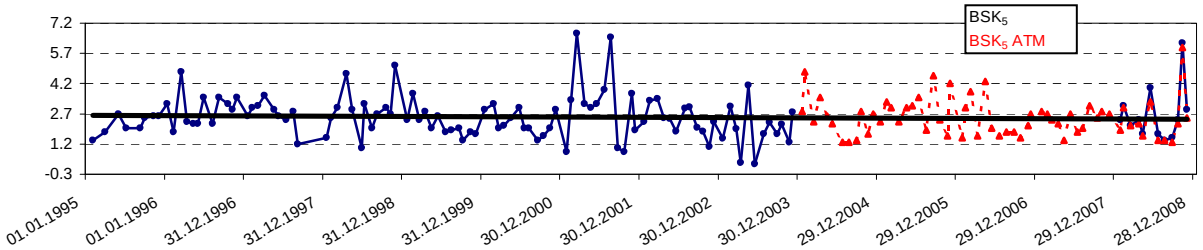
Teplota vody [°C]



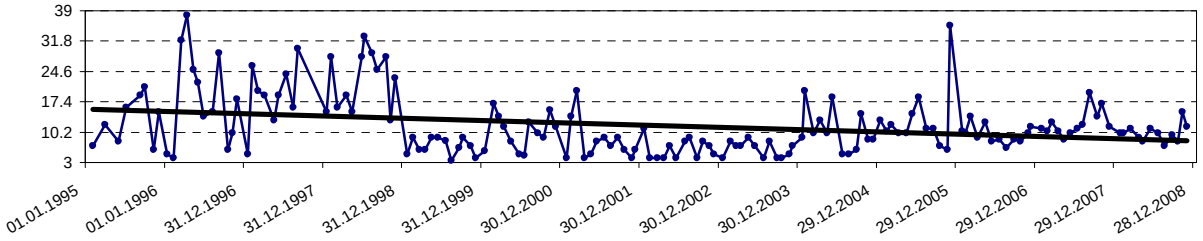
Rozpustený kyslík [mg.l^{-1}]



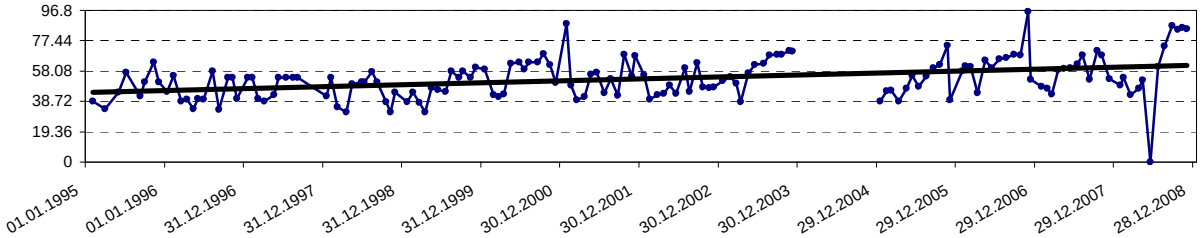
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

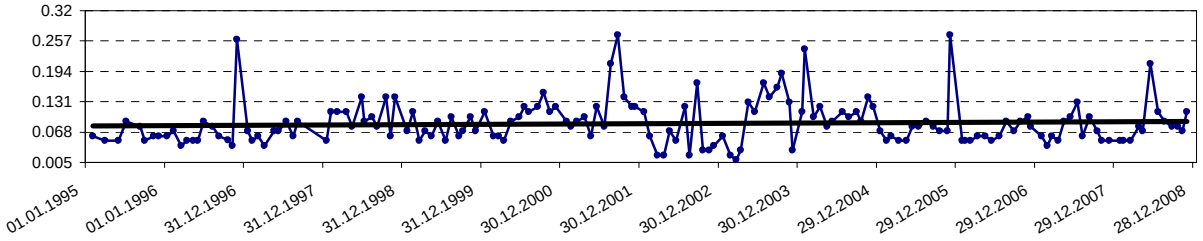


Merná vodivosť [mS.m^{-1}]

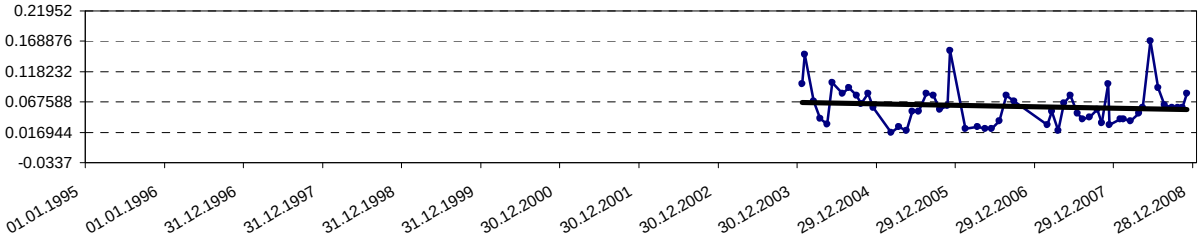


Povodie : Nitra; N439010D; Tok NITRICA; PARTIZÁNSKE

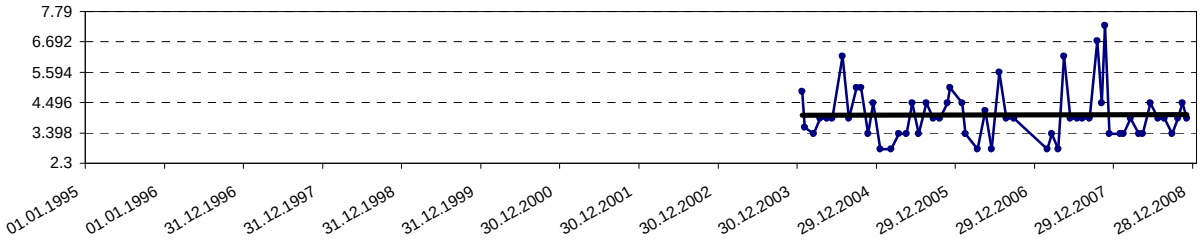
Celkový fosfor [mg.l^{-1}]



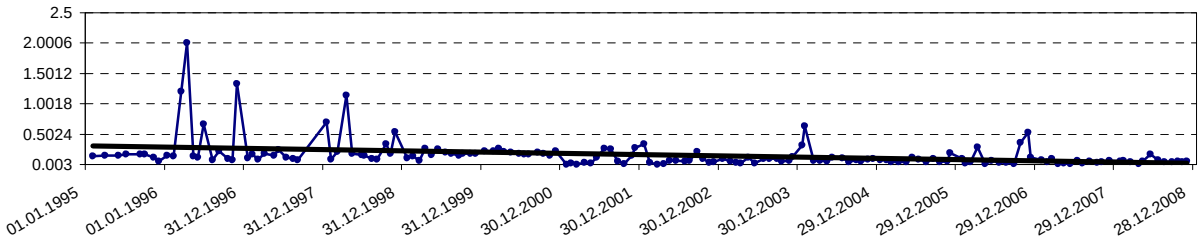
Fosforečnanový fosfor [mg.l^{-1}]



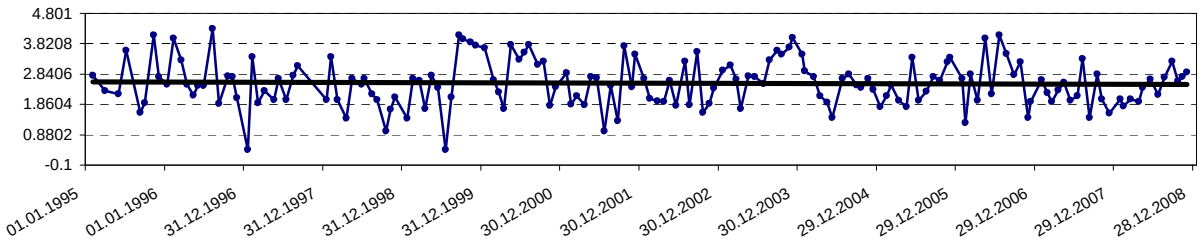
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

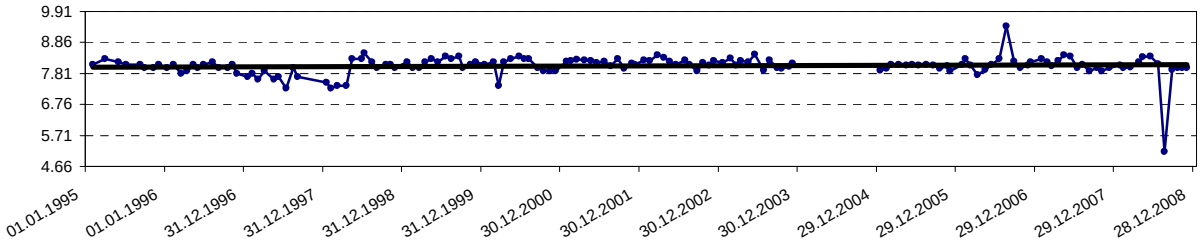


Dusičnanový dusík [mg.l^{-1}]

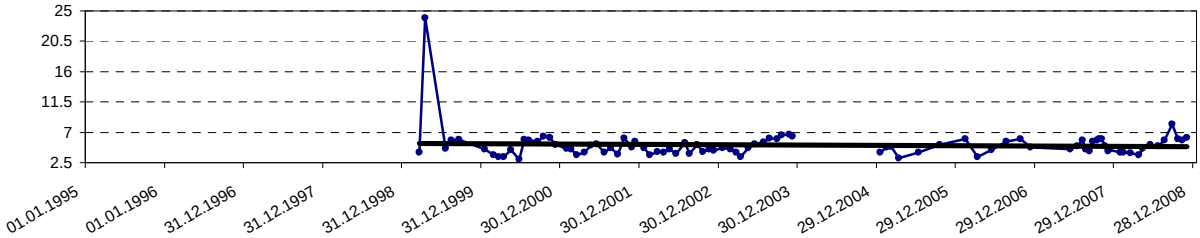


Povodie : Nitra; N439010D; Tok NITRICA; PARTIZÁNSKE

Reakcia vody [-]

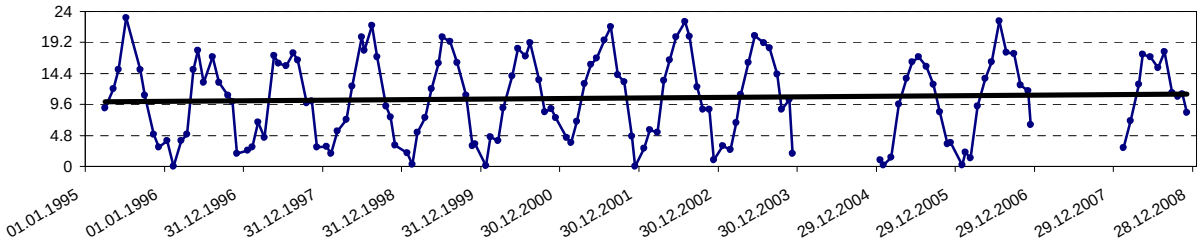


Alkalita celková [mmol.l^{-1}]

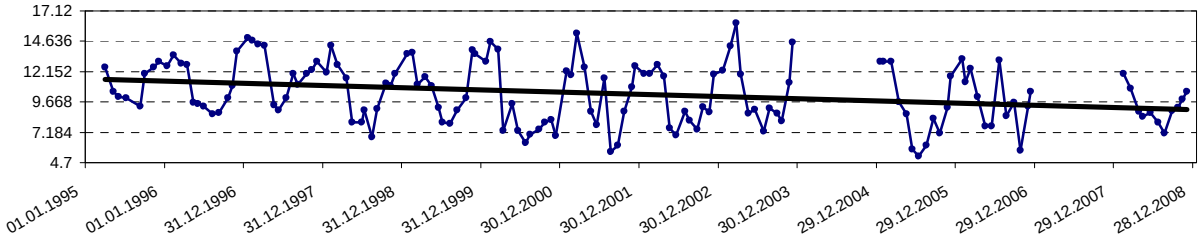


Povodie : Nitra; N487500D; Tok BEBRAVA; KRUŠOVCE

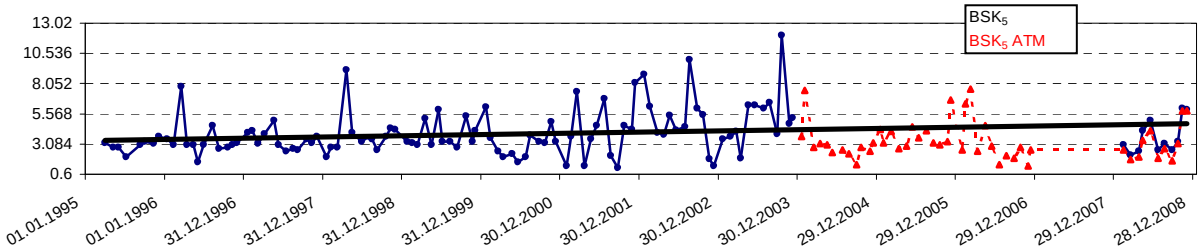
Teplota vody [°C]



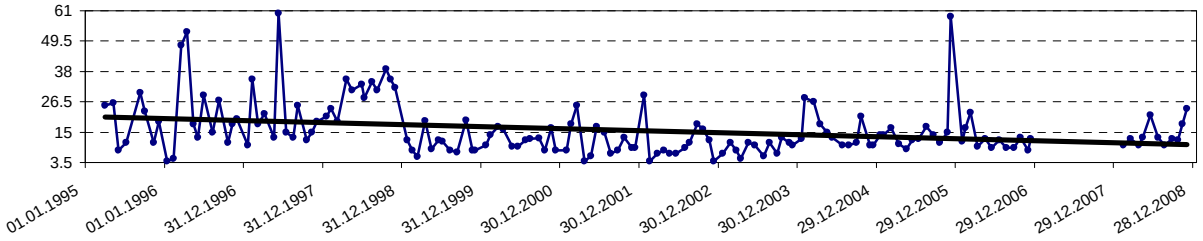
Rozpustený kyslík [mg.l^{-1}]



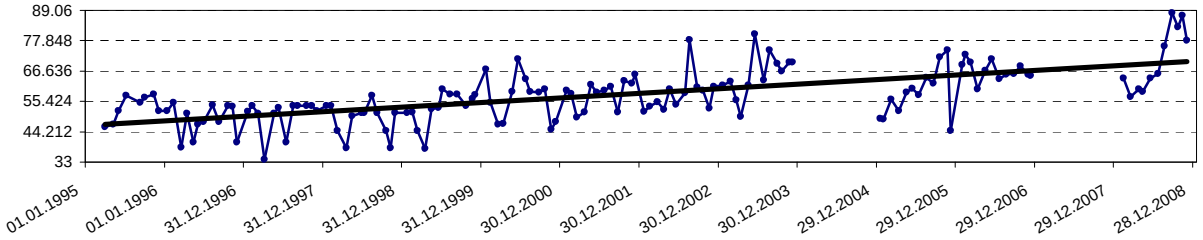
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

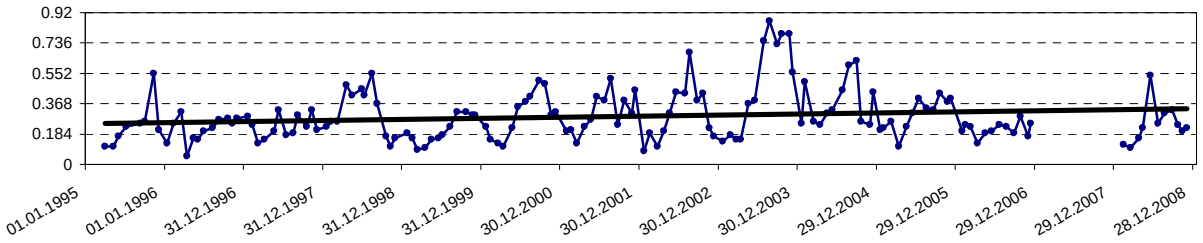


Merná vodivosť [mS.m^{-1}]

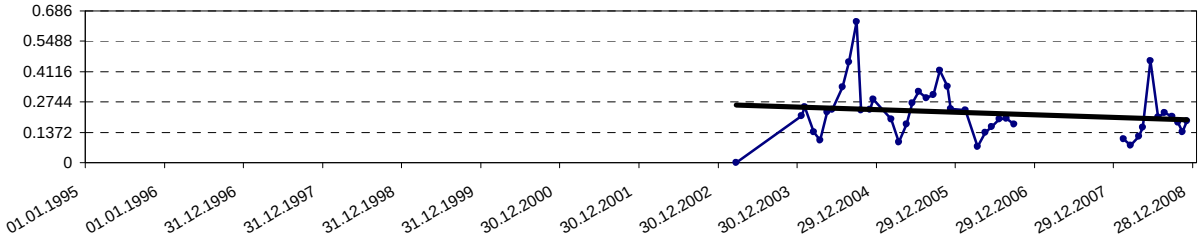


Povodie : Nitra; N487500D; Tok BEBRAVA; KRUŠOVCE

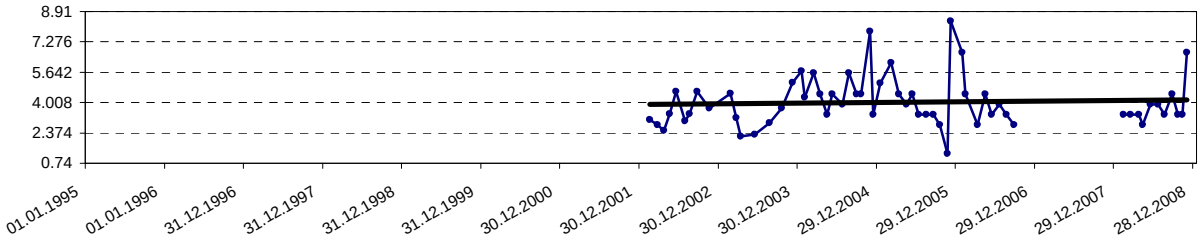
Celkový fosfor [mg.l^{-1}]



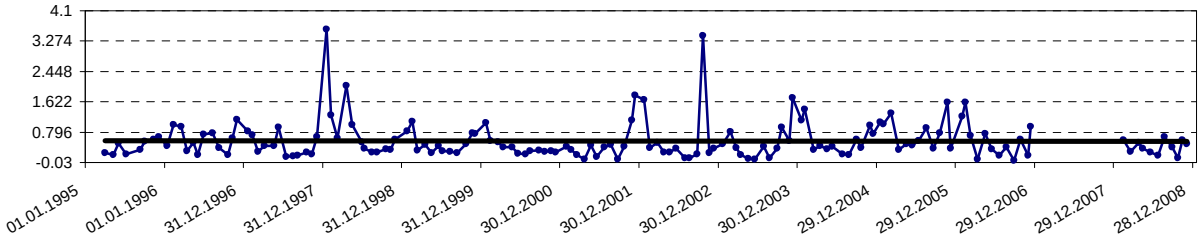
Fosforečnanový fosfor [mg.l^{-1}]



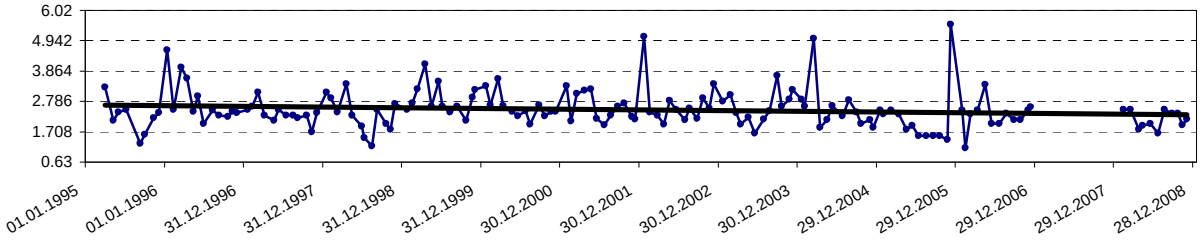
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

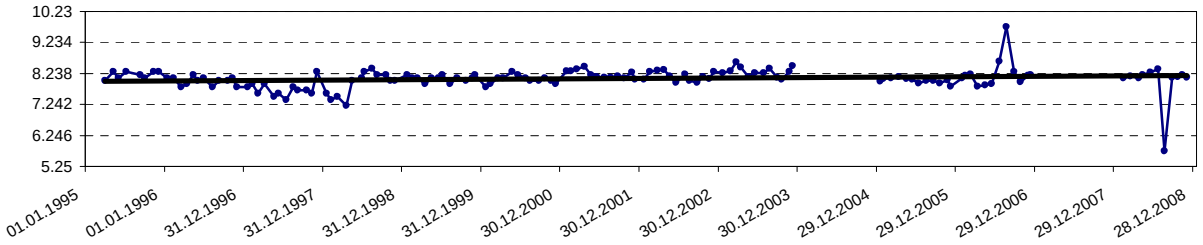


Dusičnanový dusík [mg.l^{-1}]

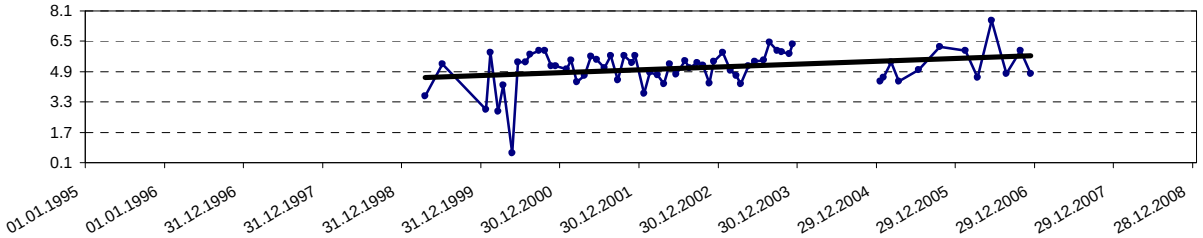


Povodie : Nitra; N487500D; Tok BEBRAVA; KRUŠOVCE

Reakcia vody [-]

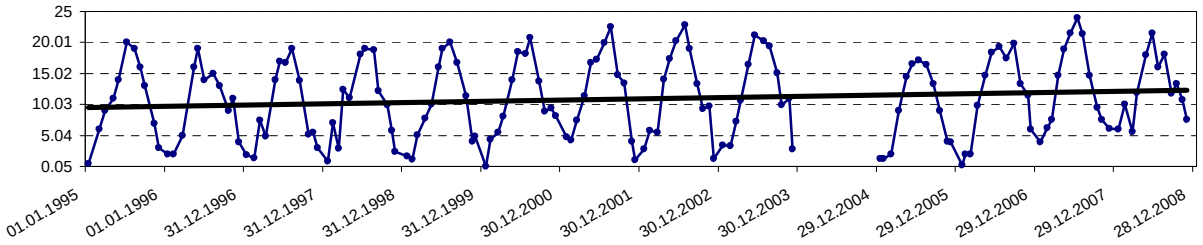


Alkalita celková [mmol.l^{-1}]

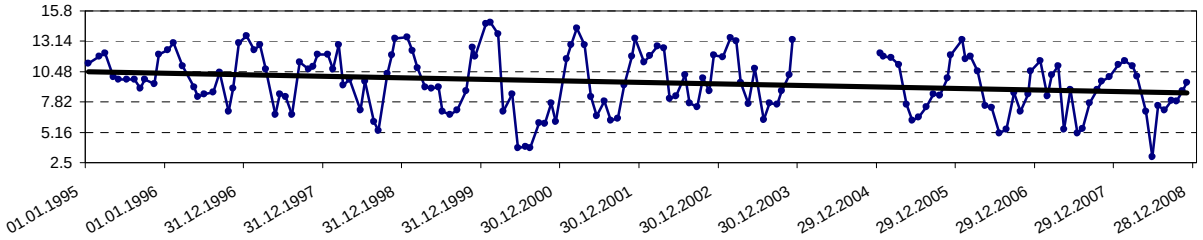


Povodie : Nitra; N497000D; Tok NITRA; NITRIANSKA STREDA

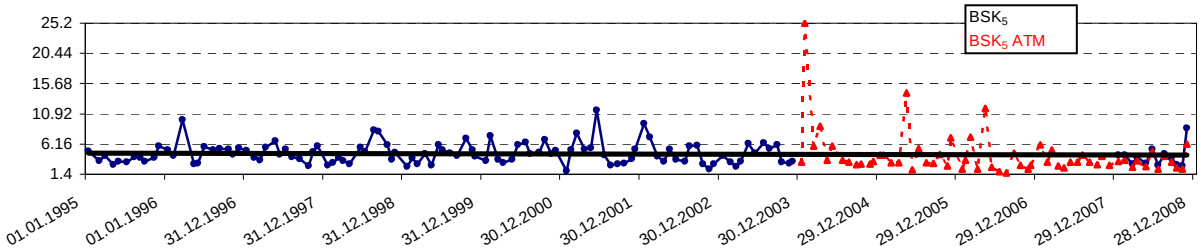
Teplota vody [°C]



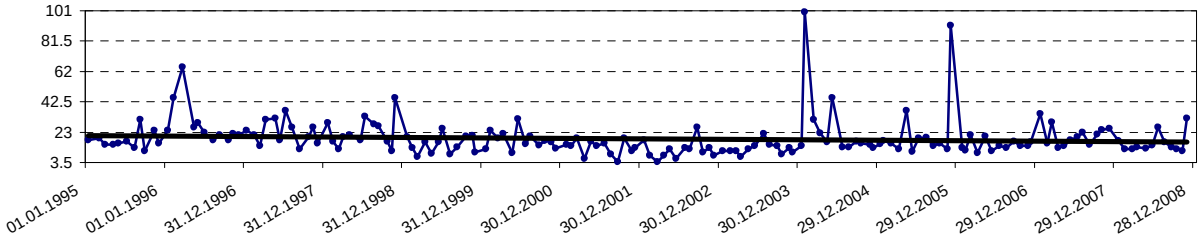
Rozpustený kyslík [mg.l^{-1}]



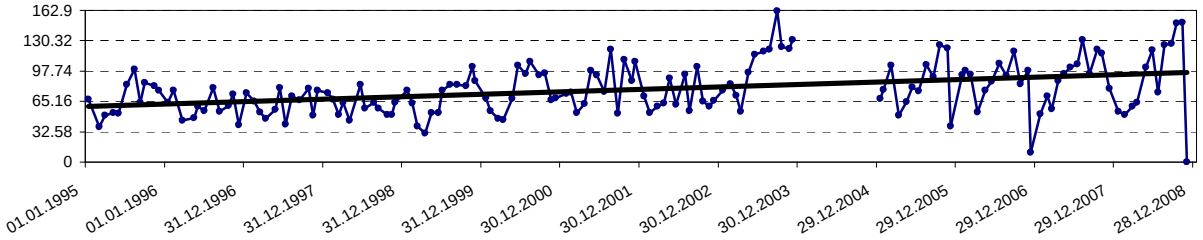
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

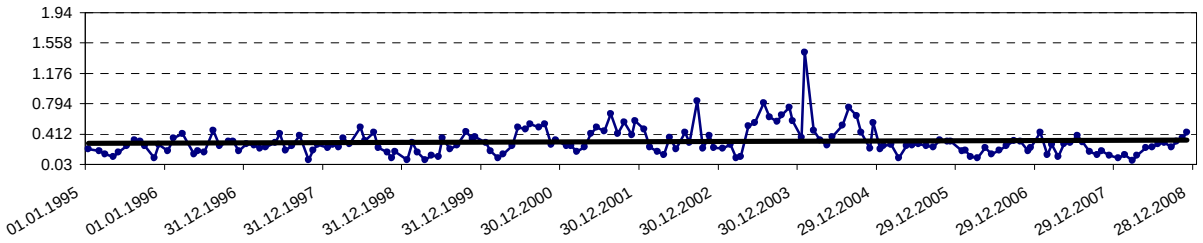


Merná vodivosť [mS.m^{-1}]

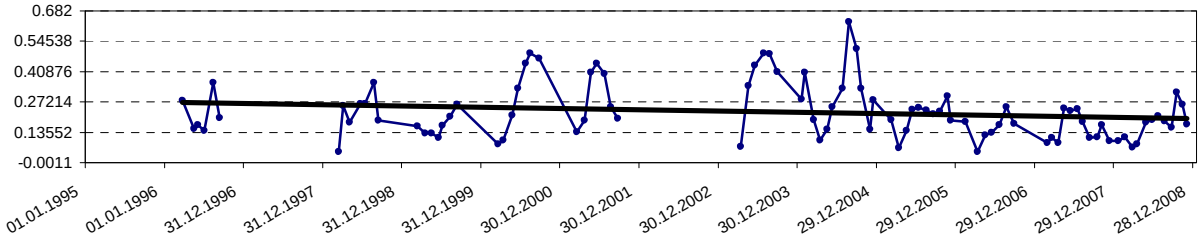


Povodie : Nitra; N497000D; Tok NITRA; NITRIANSKA STREDA

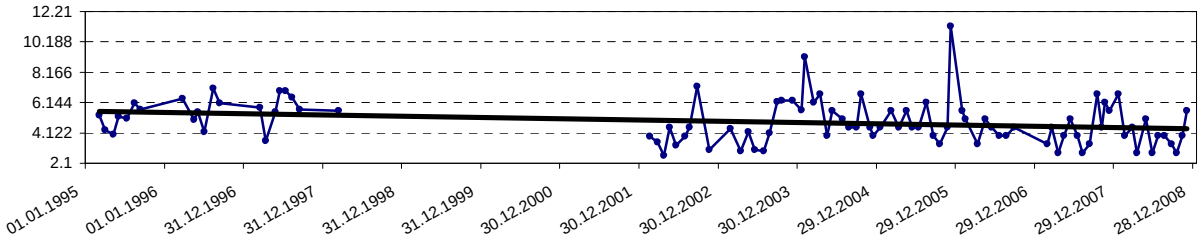
Celkový fosfor [mg.l^{-1}]



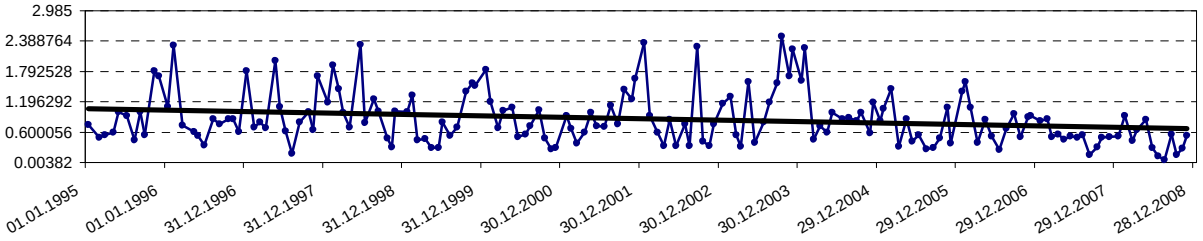
Fosforečnanový fosfor [mg.l^{-1}]



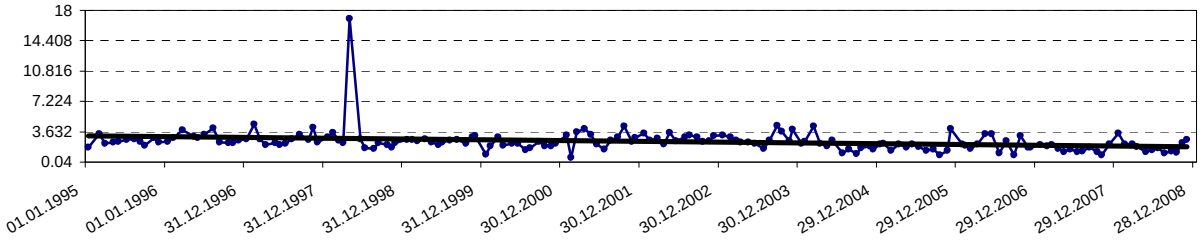
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

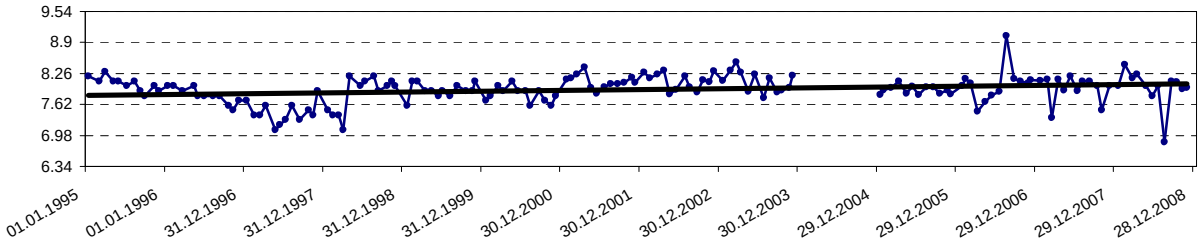


Dusičnanový dusík [mg.l^{-1}]

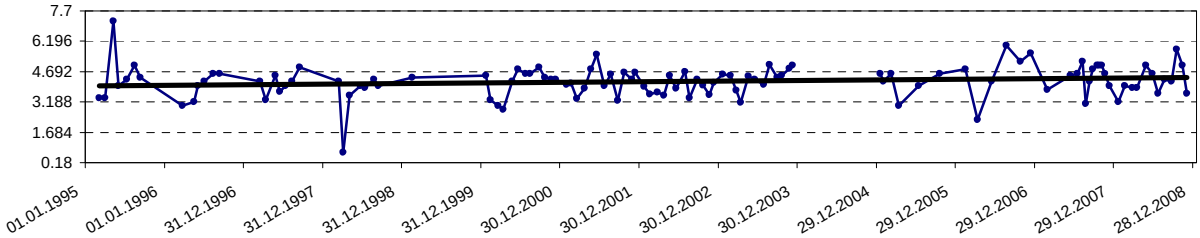


Povodie : Nitra; N497000D; Tok NITRA; NITRIANSKA STREDA

Reakcia vody [-]

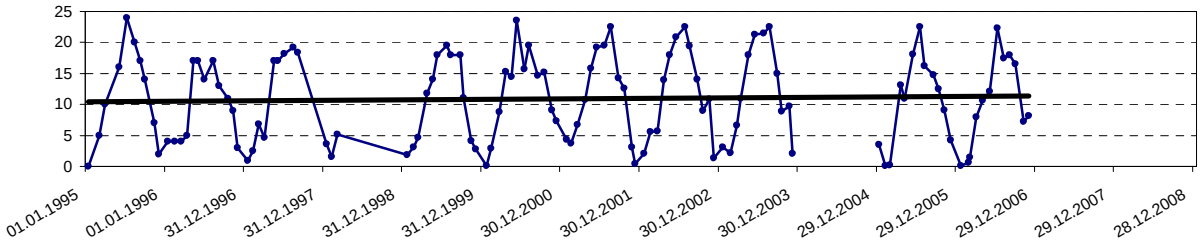


Alkalita celková [mmol.l^{-1}]

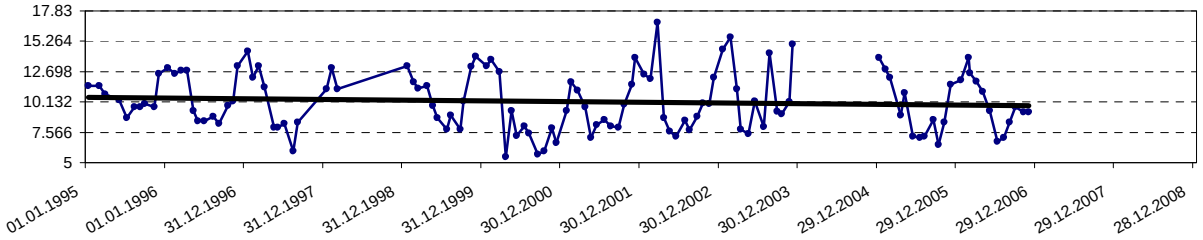


Povodie : Nitra; N538000D; Tok NITRA; LUŽIANKY

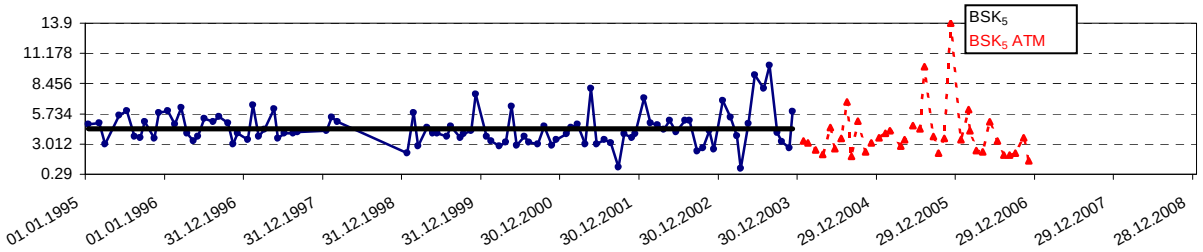
Teplota vody [°C]



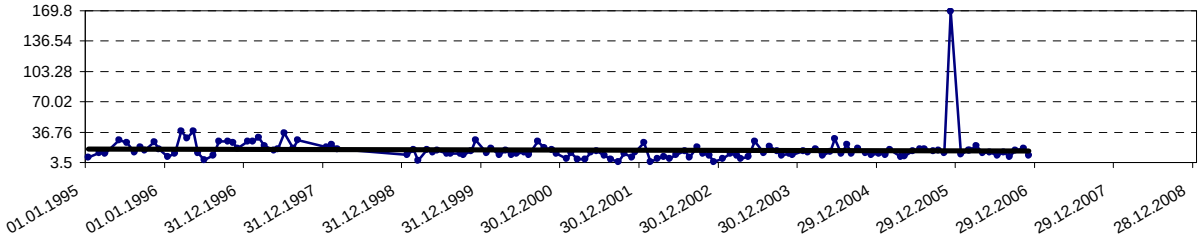
Rozpustený kyslík [mg.l^{-1}]



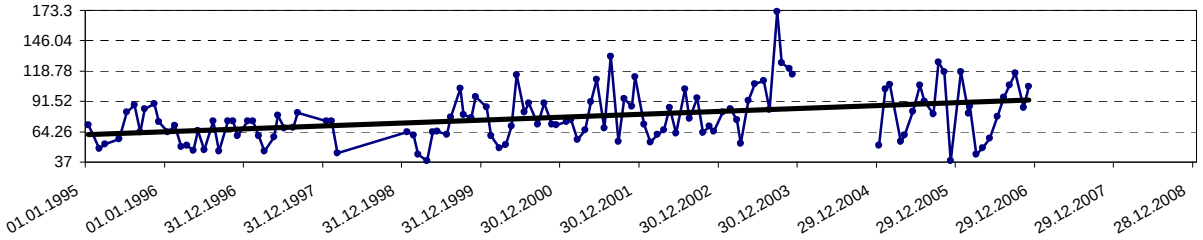
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

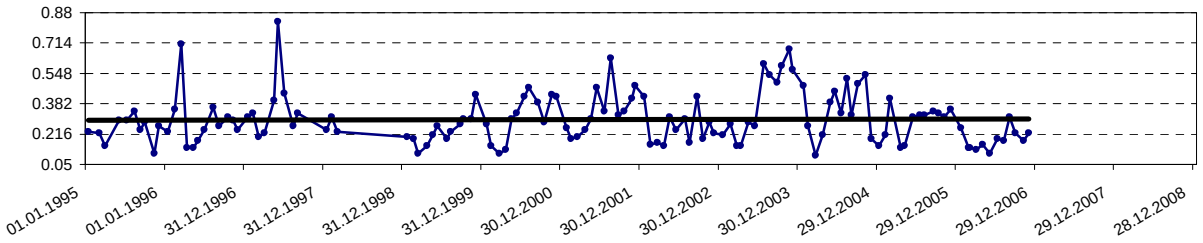


Merná vodivosť [mS.m^{-1}]

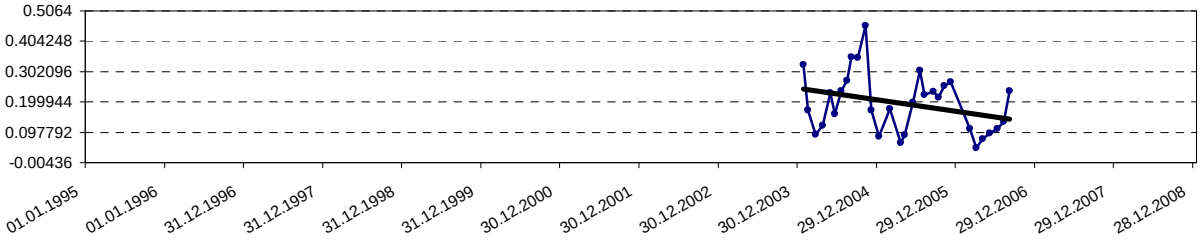


Povodie : Nitra; N538000D; Tok NITRA; LUŽIANKY

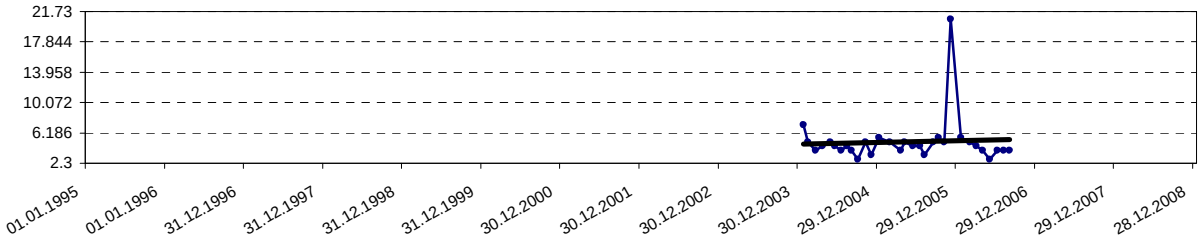
Celkový fosfor [mg.l^{-1}]



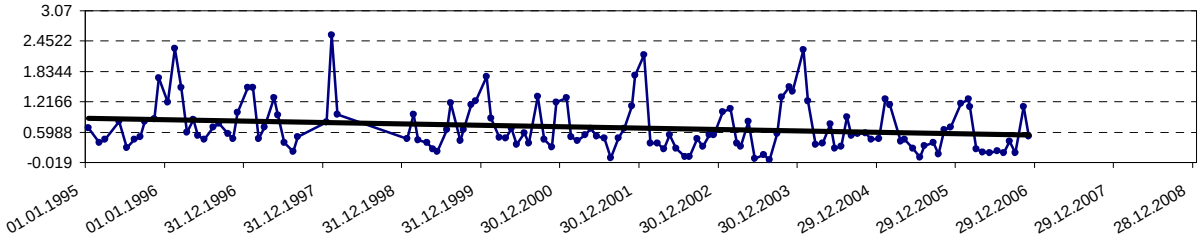
Fosforečnanový fosfor [mg.l^{-1}]



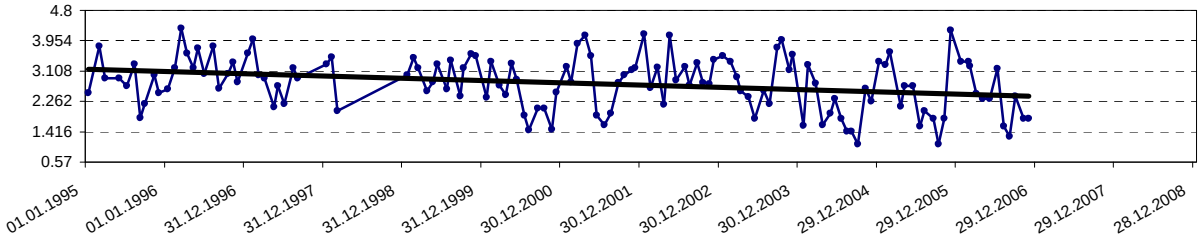
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

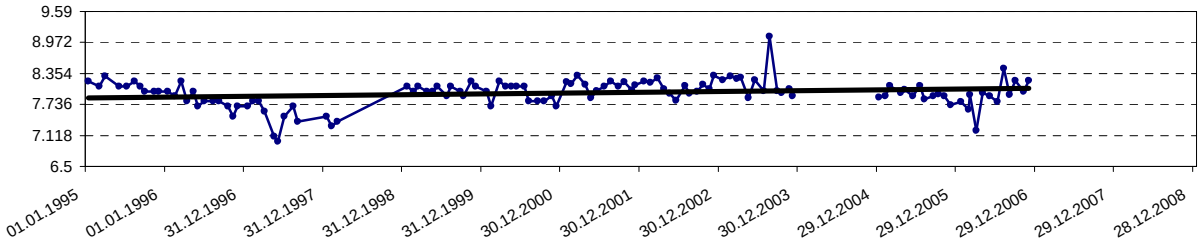


Dusičnanový dusík [mg.l^{-1}]

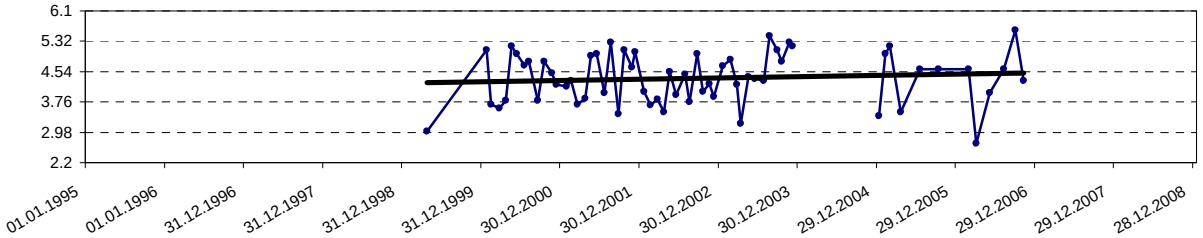


Povodie : Nitra; N538000D; Tok NITRA; LUŽIANKY

Reakcia vody [-]

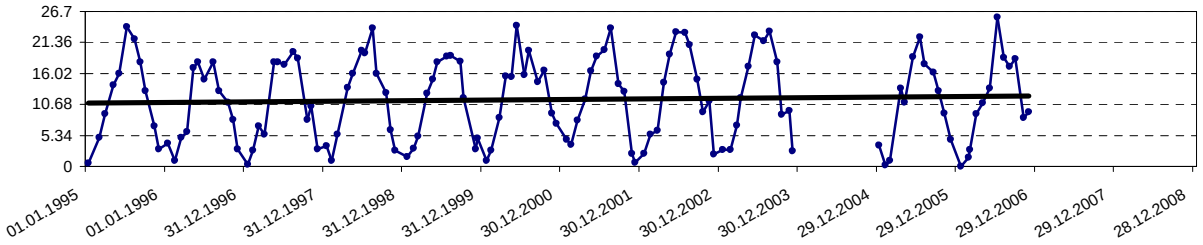


Alkalita celková [mmol.l^{-1}]

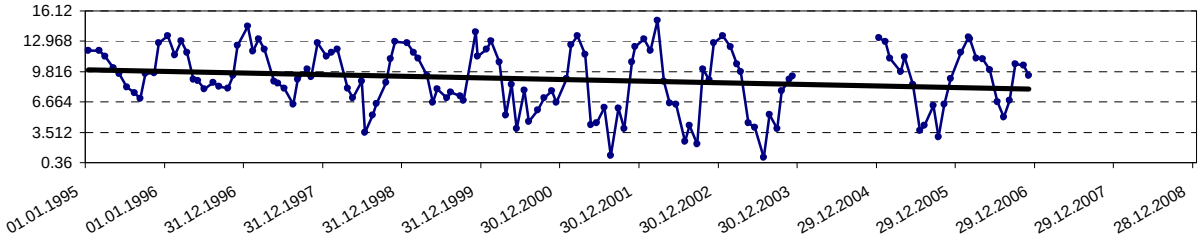


Povodie : Nitra; N544500D; Tok NITRA; ČECHYNCE

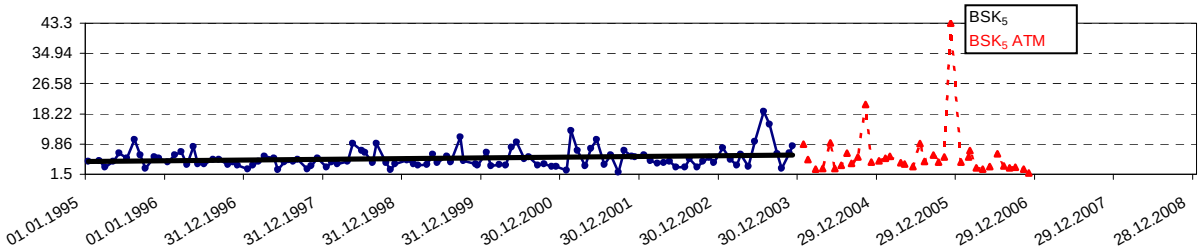
Teplota vody [°C]



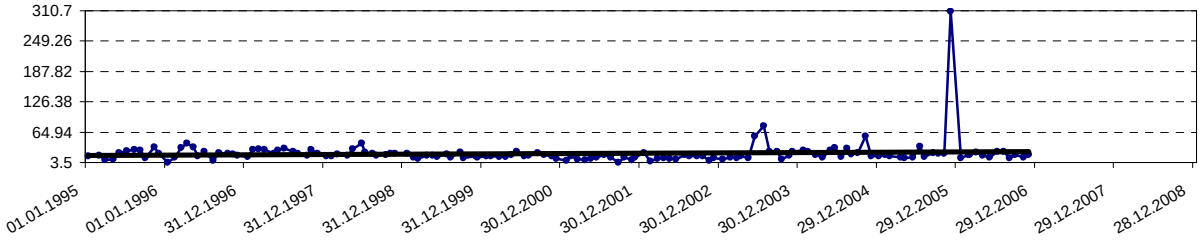
Rozpustený kyslík [mg.l^{-1}]



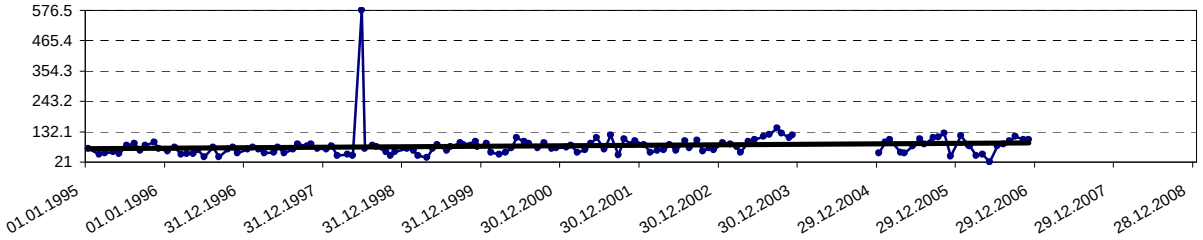
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

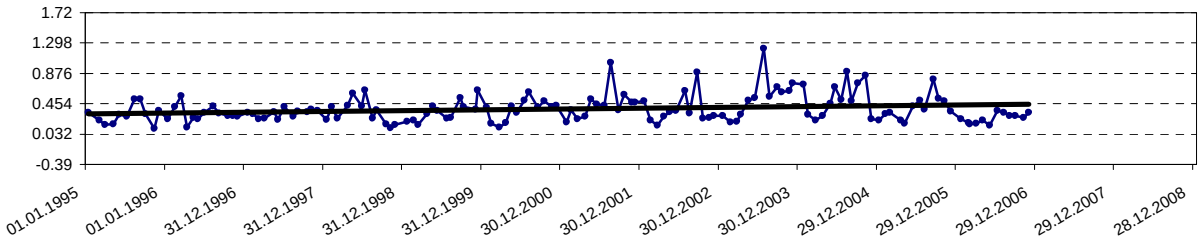


Merná vodivosť [mS.m^{-1}]

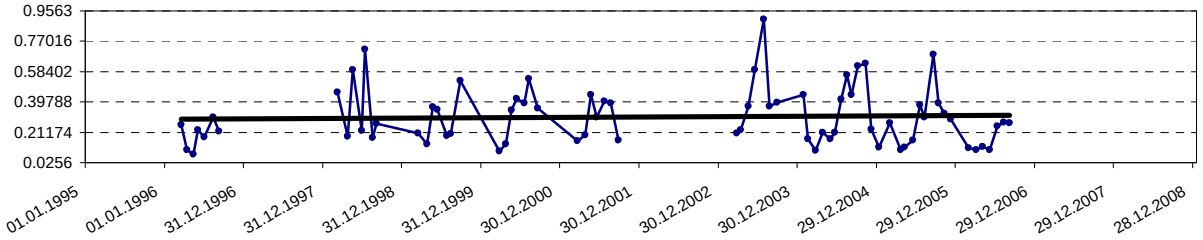


Povodie : Nitra; N544500D; Tok NITRA; ČECHYNCE

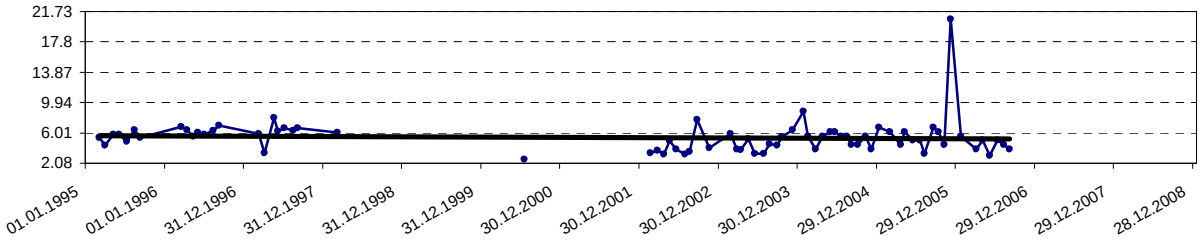
Celkový fosfor [mg.l^{-1}]



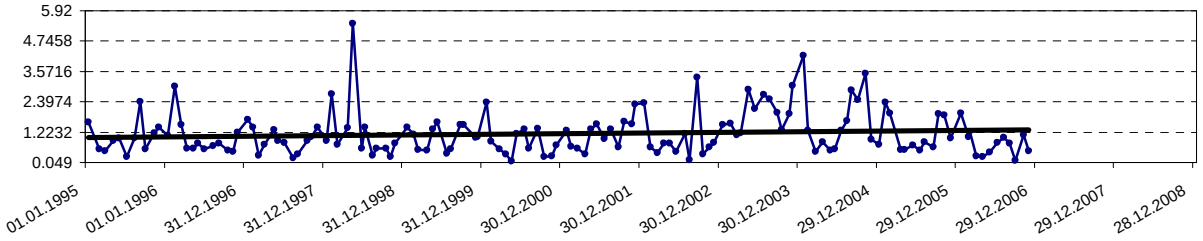
Fosforečnanový fosfor [mg.l^{-1}]



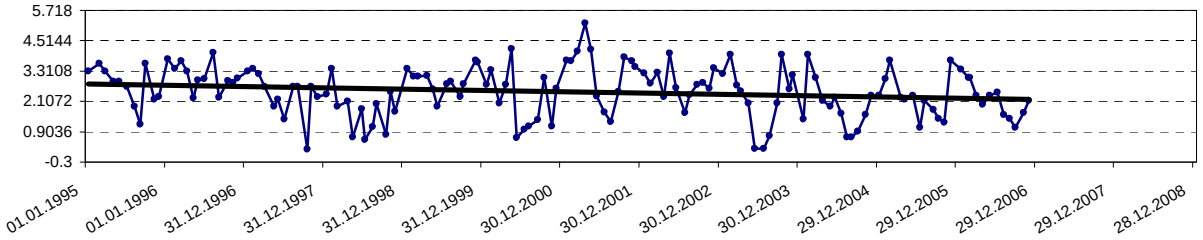
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

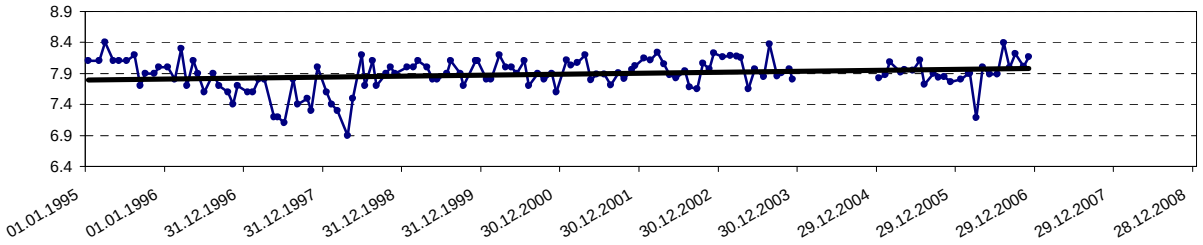


Dusičnanový dusík [mg.l^{-1}]

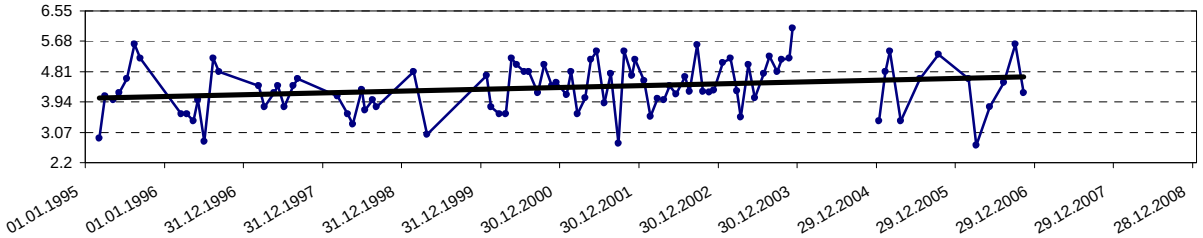


Povodie : Nitra; N544500D; Tok NITRA; ČECHYNCE

Reakcia vody [-]

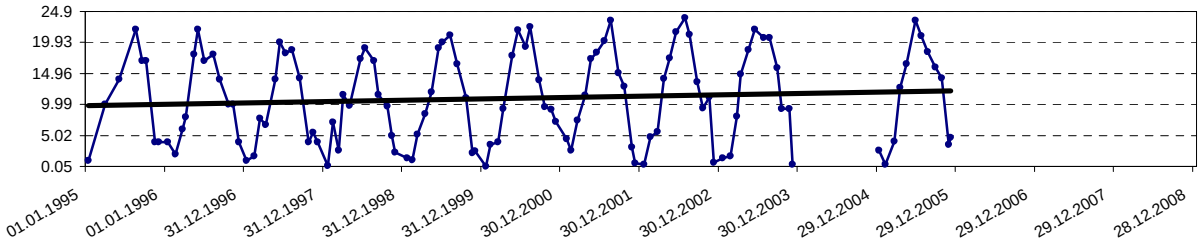


Alkalita celková [mmol.l^{-1}]

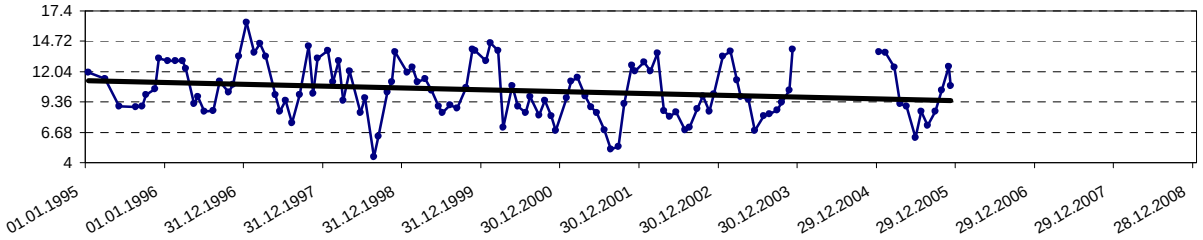


Povodie : Nitra; N590000D; Tok Žitava ; Dolný Oháj

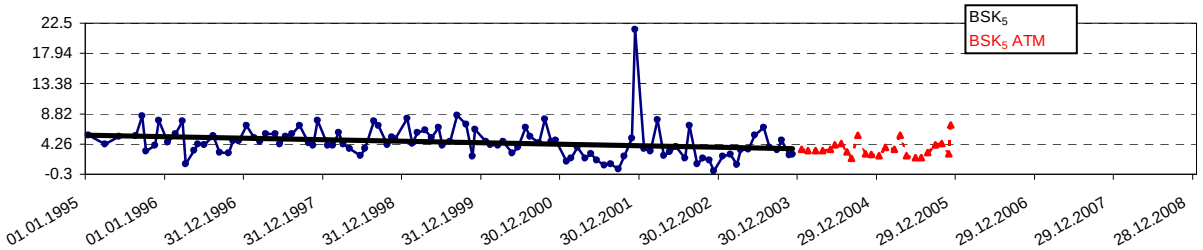
Teplota vody [°C]



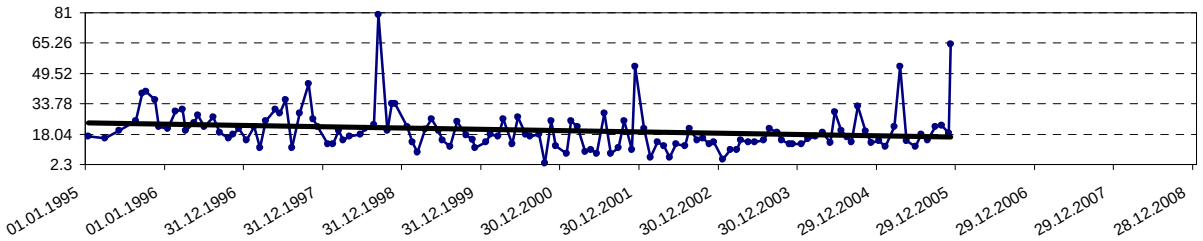
Rozpustený kyslík [mg.l^{-1}]



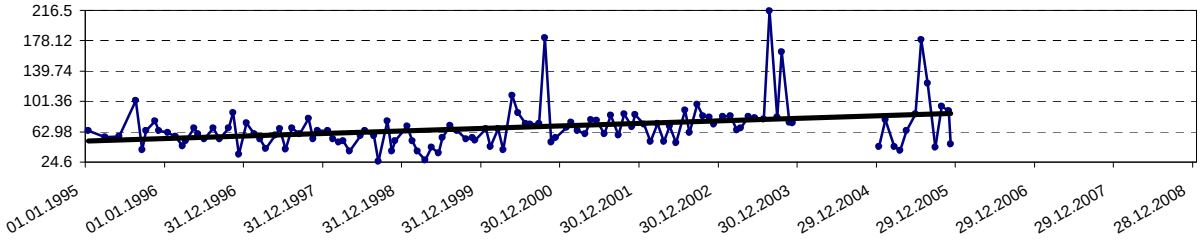
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

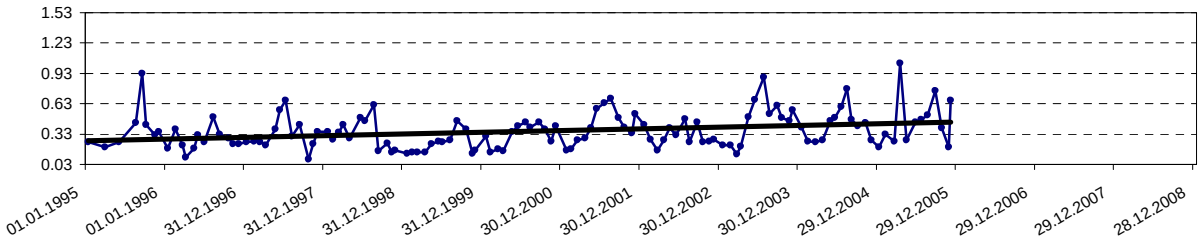


Merná vodivosť [mS.m^{-1}]

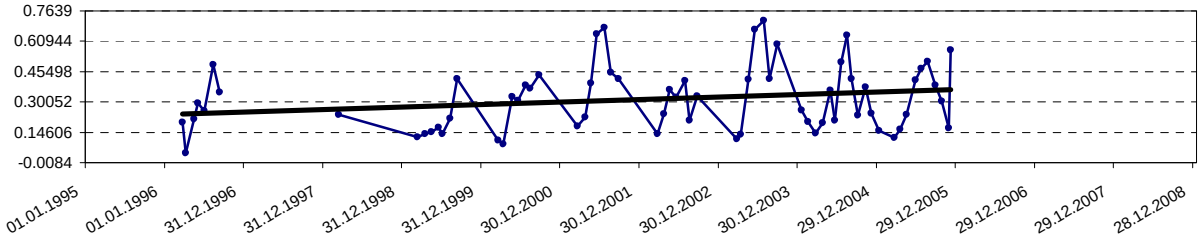


Povodie : Nitra; N590000D; Tok Žitava ; Dolný Oháj

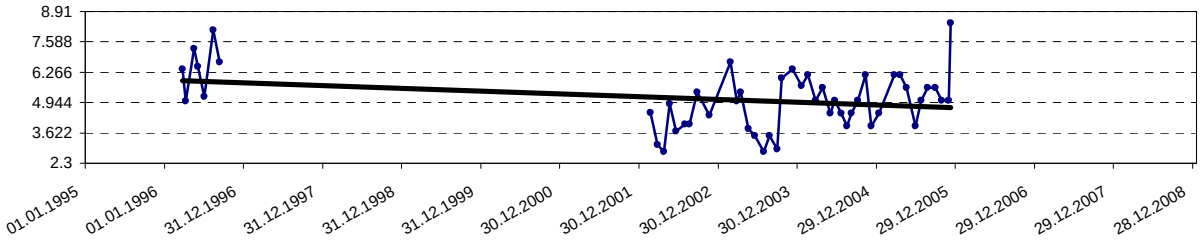
Celkový fosfor [mg.l^{-1}]



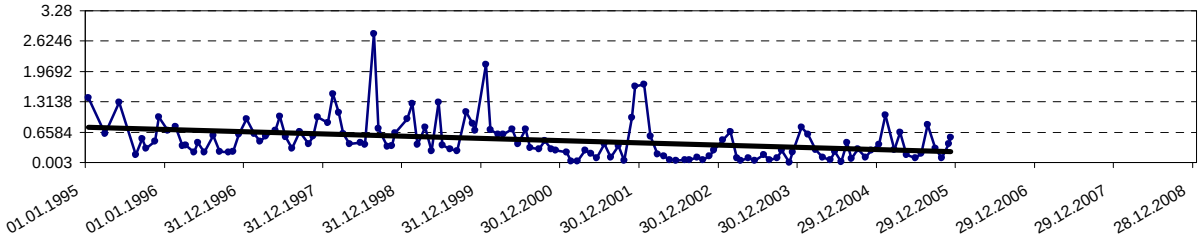
Fosforečnanový fosfor [mg.l^{-1}]



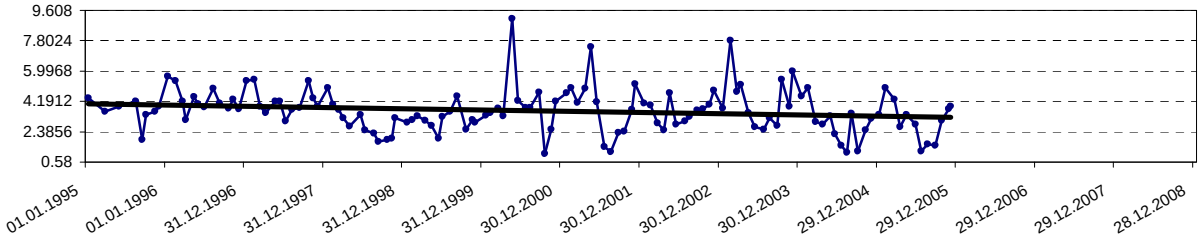
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

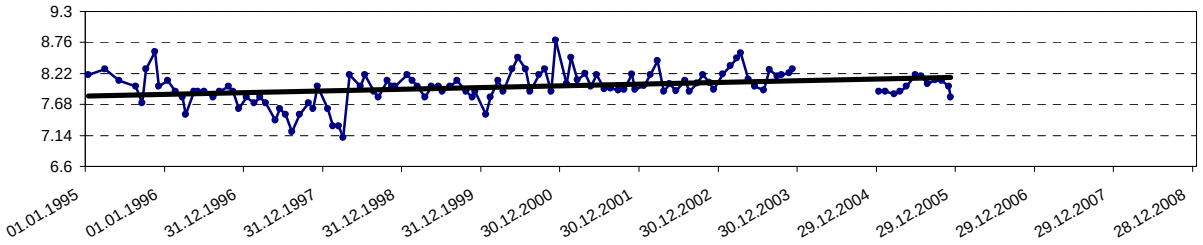


Dusičnanový dusík [mg.l^{-1}]

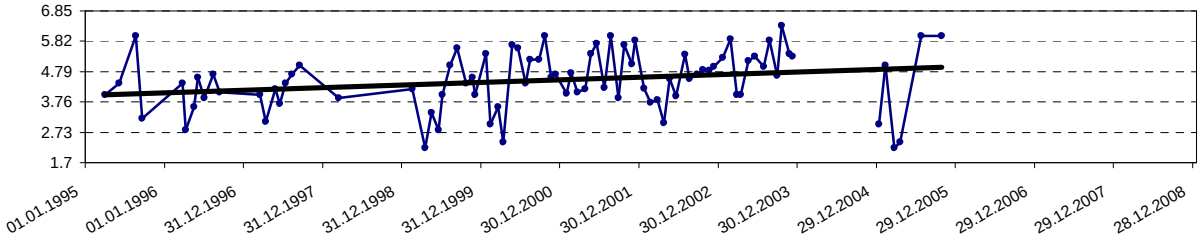


Povodie : Nitra; N590000D; Tok Žitava ; Dolný Oháj

Reakcia vody [-]

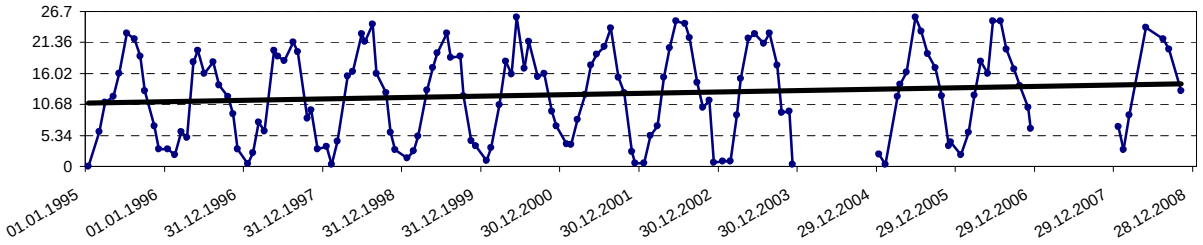


Alkalita celková [mmol.l^{-1}]

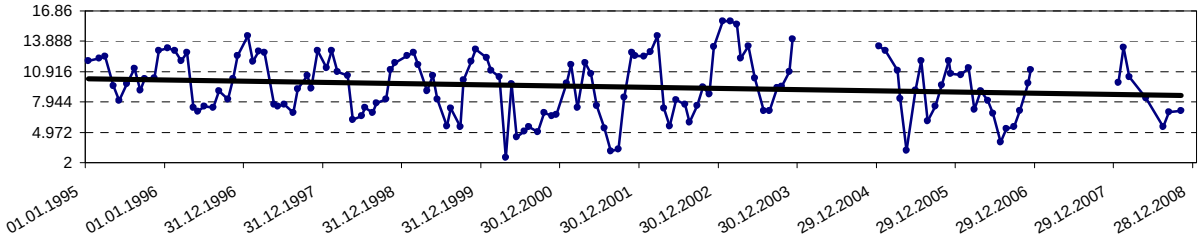


Povodie : Nitra; N598520D; Tok MALÁ NITRA ; POD ŠURANMI

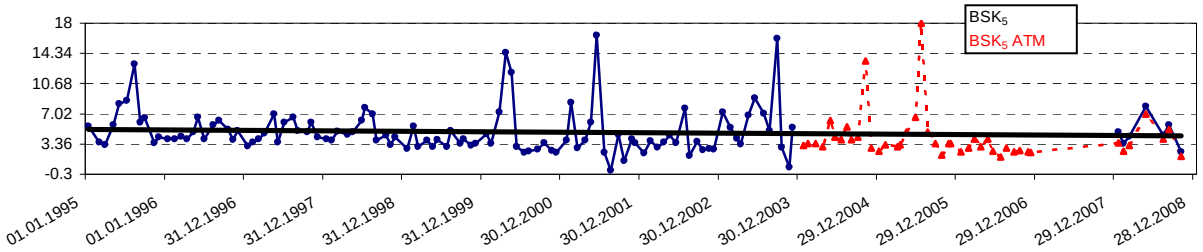
Teplota vody [°C]



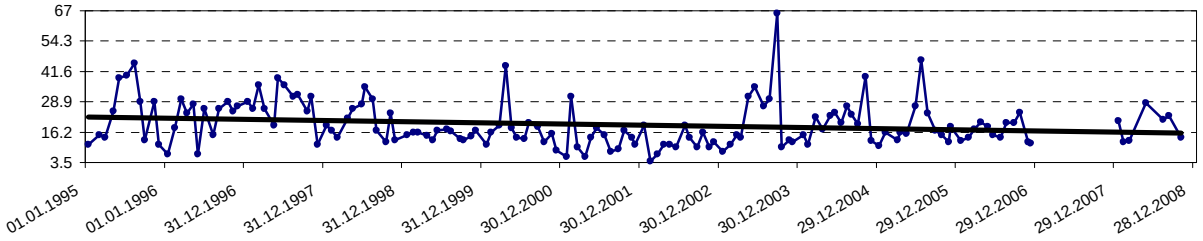
Rozpustený kyslík [mg.l^{-1}]



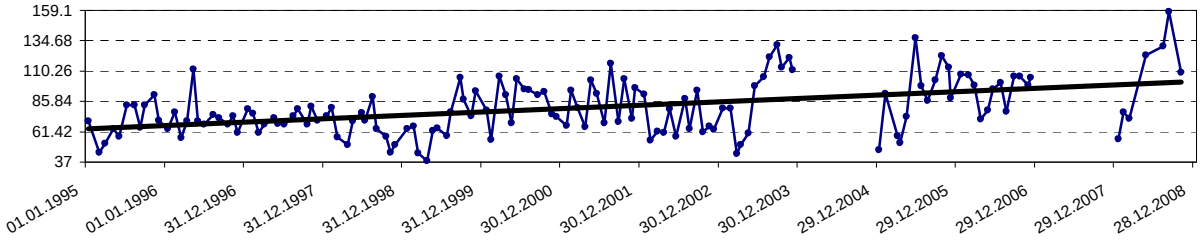
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

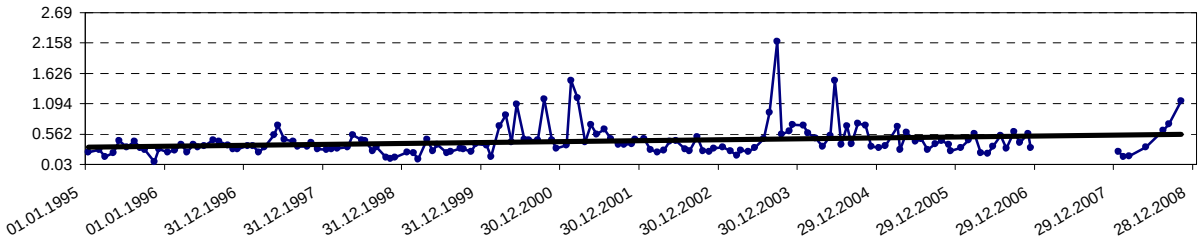


Merná vodivosť [mS.m^{-1}]

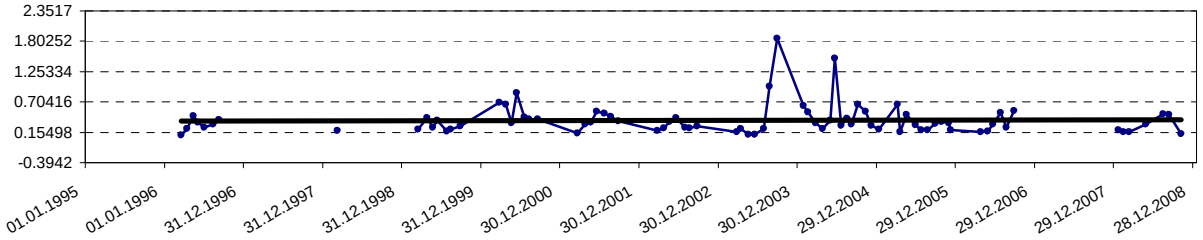


Povodie : Nitra; N598520D; Tok MALÁ NITRA ; POD ŠURANMI

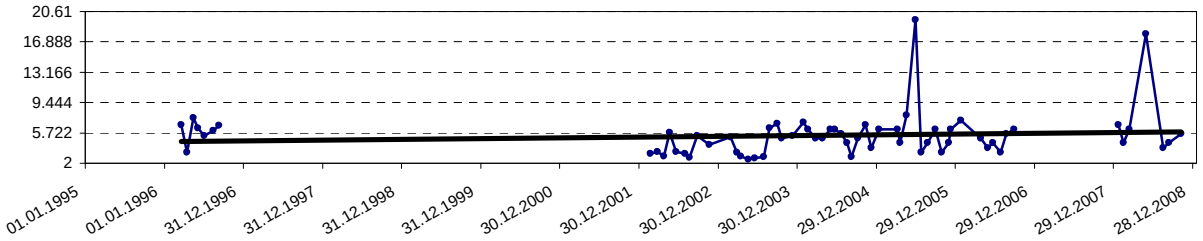
Celkový fosfor [mg.l^{-1}]



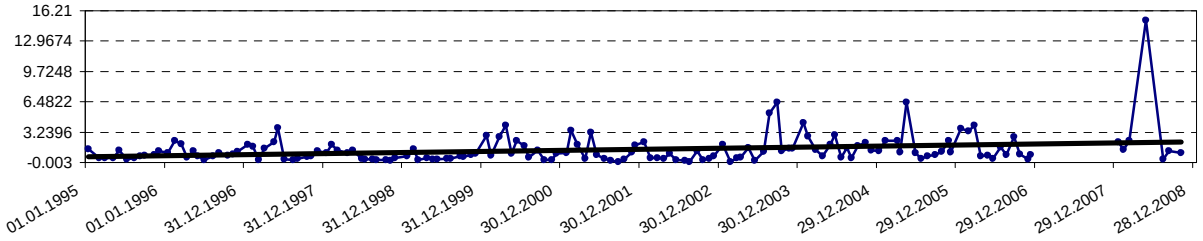
Fosforečnanový fosfor [mg.l^{-1}]



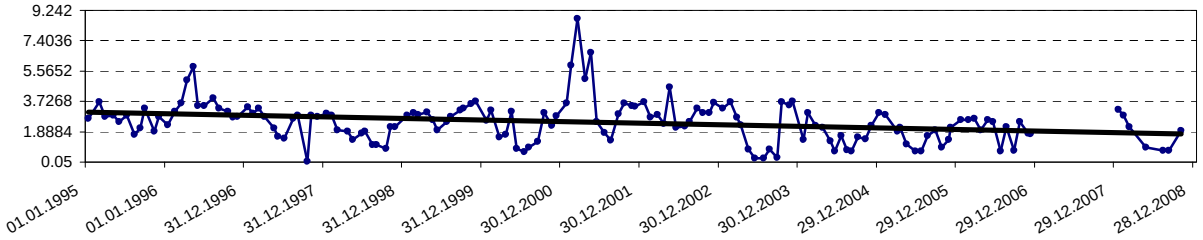
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

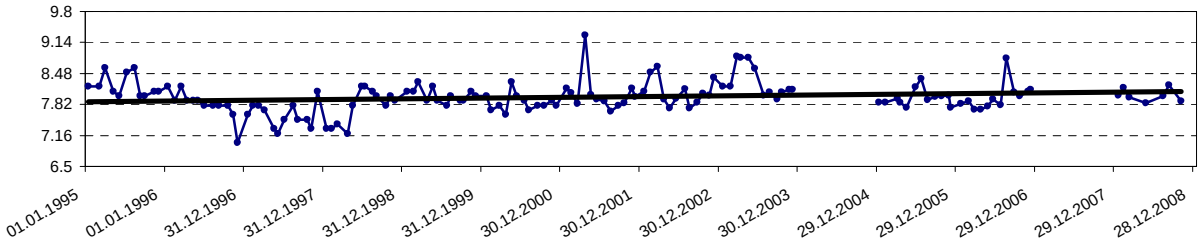


Dusičnanový dusík [mg.l^{-1}]

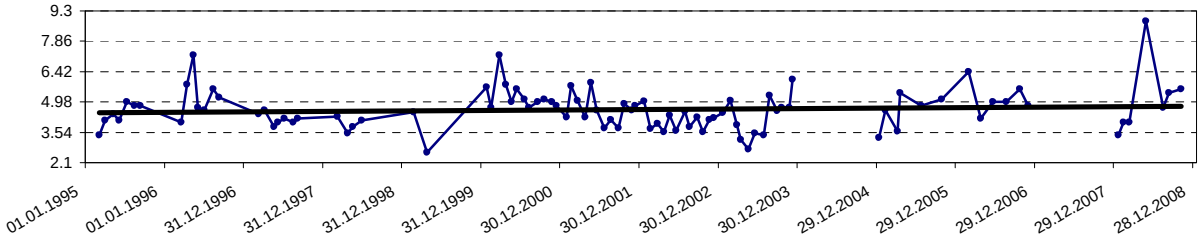


Povodie : Nitra; N598520D; Tok MALÁ NITRA ; POD ŠURANMI

Reakcia vody [-]

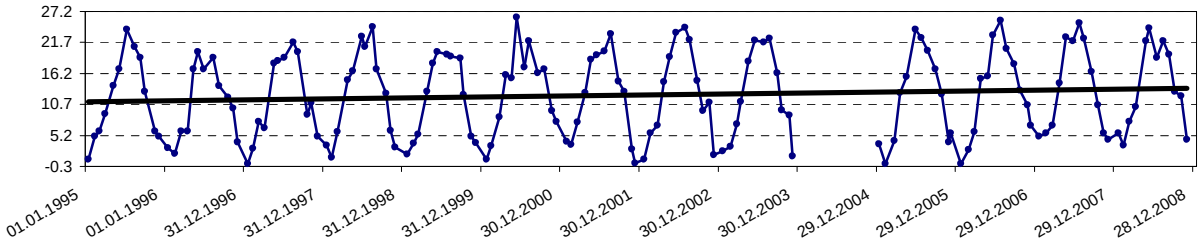


Alkalita celková [mmol.l^{-1}]

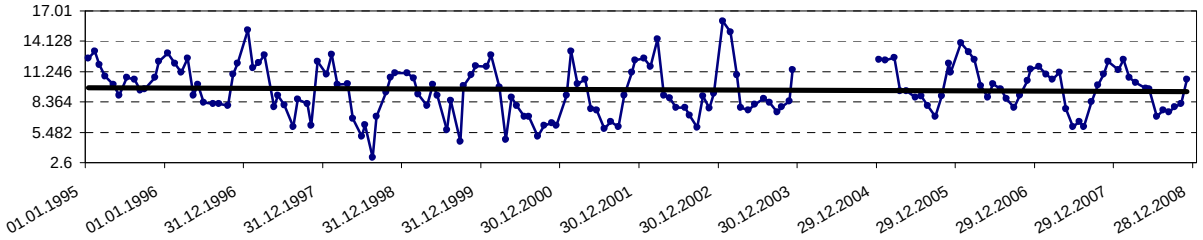


Povodie : Nitra; N775500D; Tok NITRA ; KOMOČA

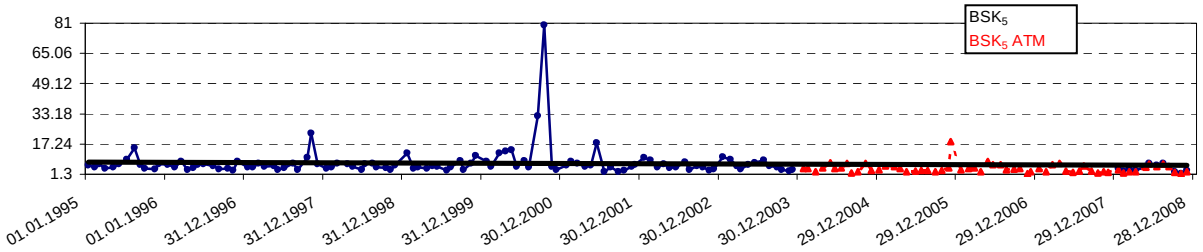
Teplota vody [°C]



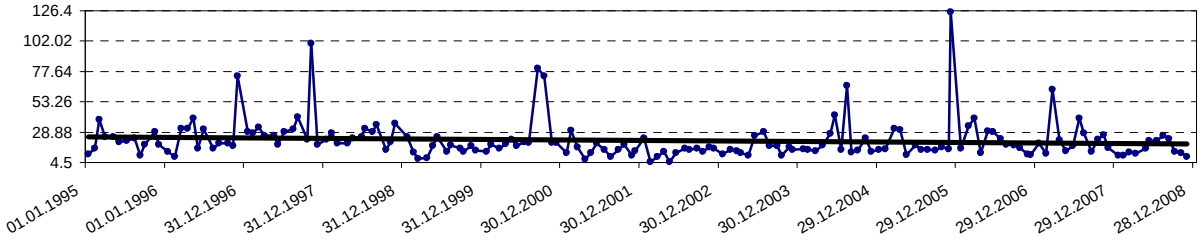
Rozpustený kyslík [mg.l^{-1}]



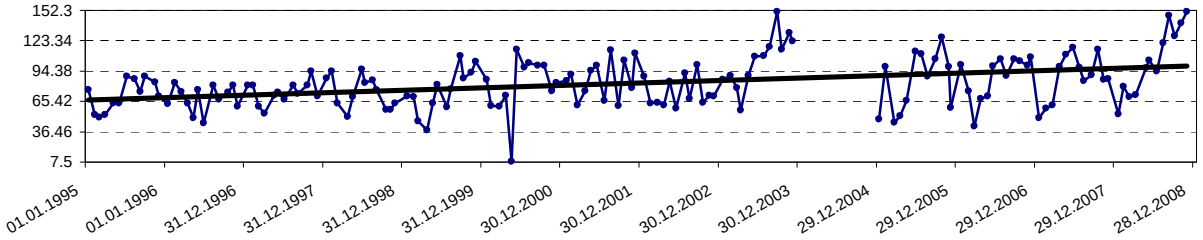
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

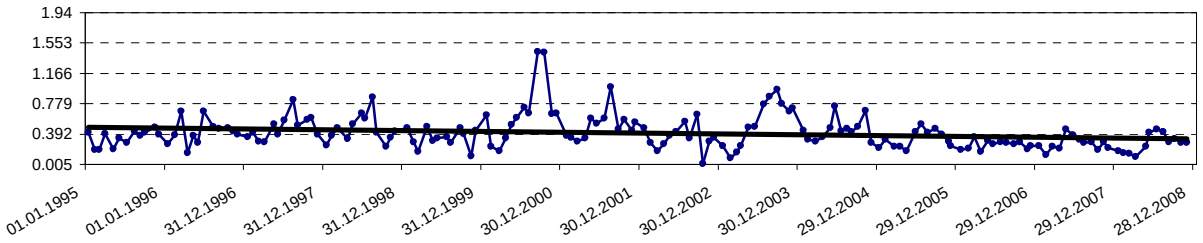


Merná vodivosť [mS.m^{-1}]

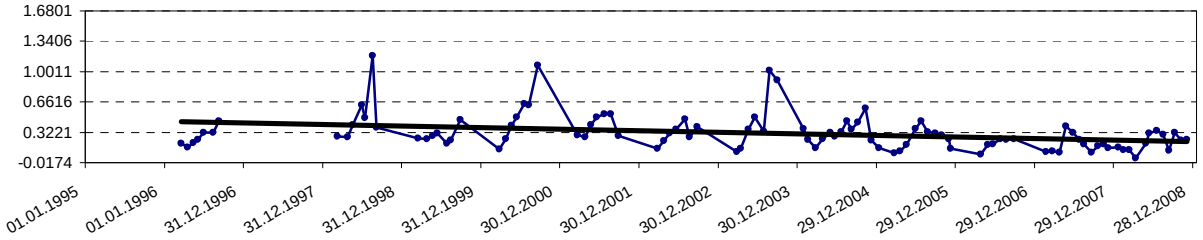


Povodie : Nitra; N775500D; Tok NITRA ; KOMOČA

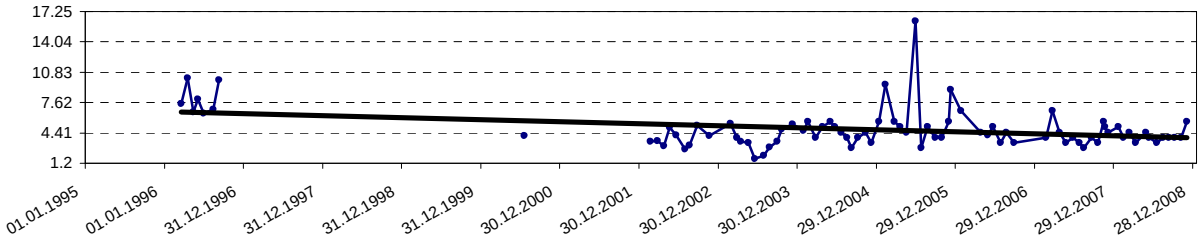
Celkový fosfor [mg.l^{-1}]



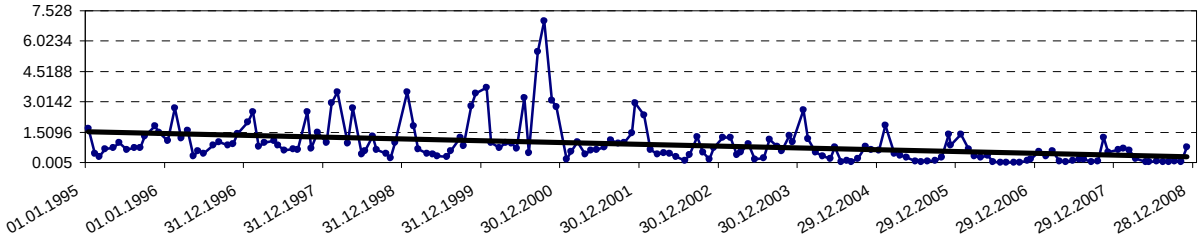
Fosforečnanový fosfor [mg.l^{-1}]



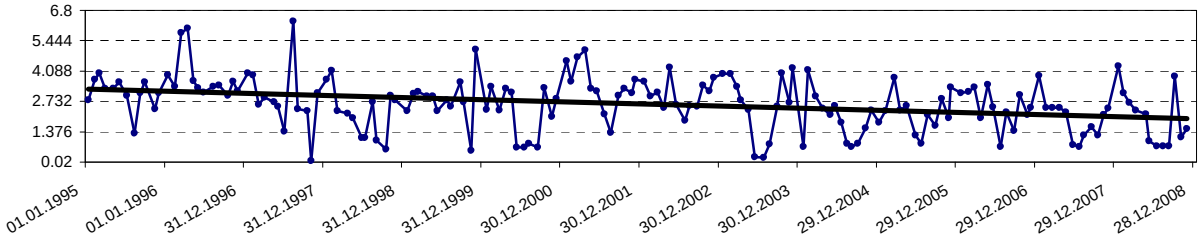
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

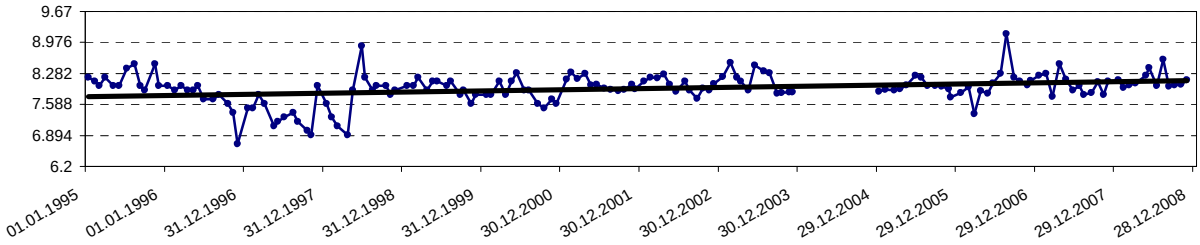


Dusičnanový dusík [mg.l^{-1}]

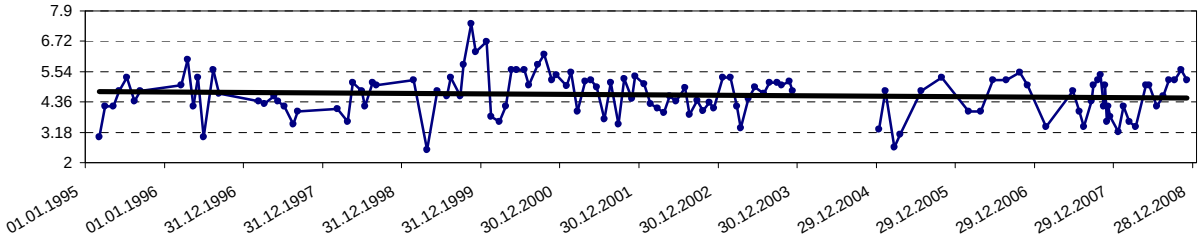


Povodie : Nitra; N775500D; Tok NITRA ; KOMOČA

Reakcia vody [-]

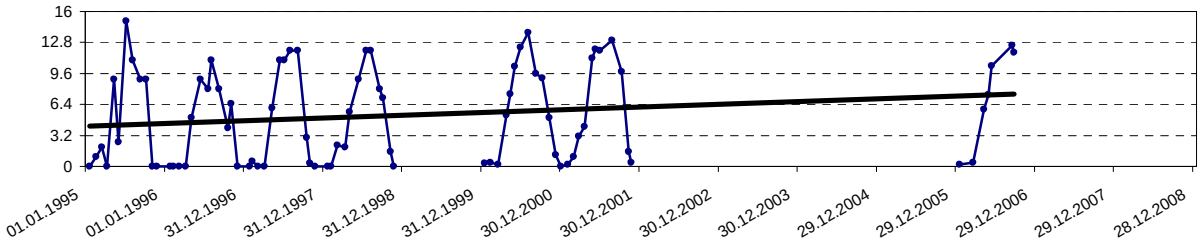


Alkalita celková [mmol.l^{-1}]

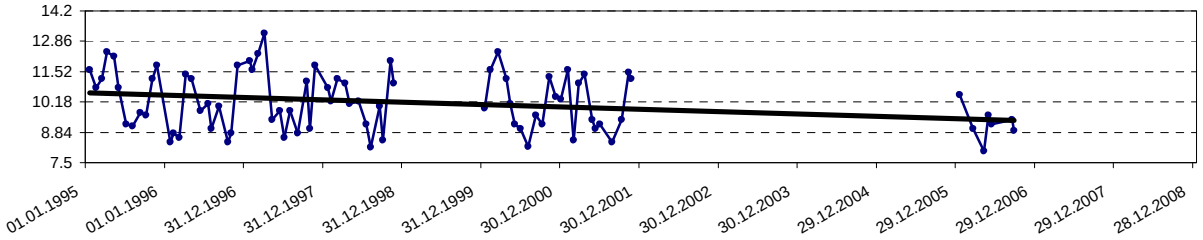


Povodie : Poprad; P006000D; Tok MLYNICA; NAD SVITOM

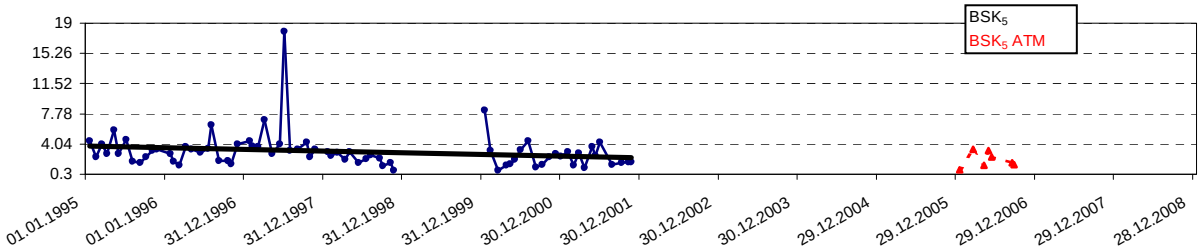
Teplota vody [°C]



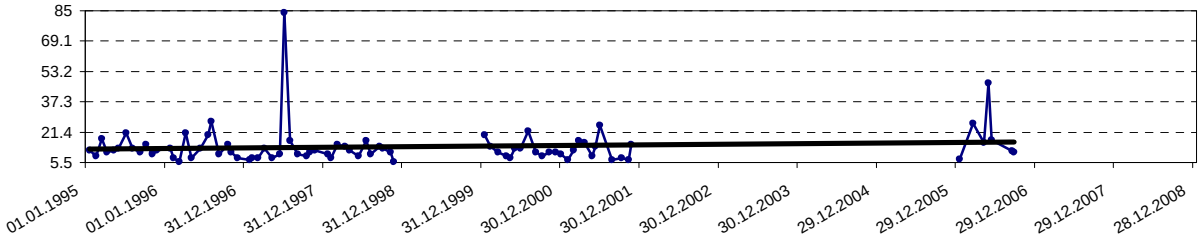
Rozpustený kyslík [mg.l^{-1}]



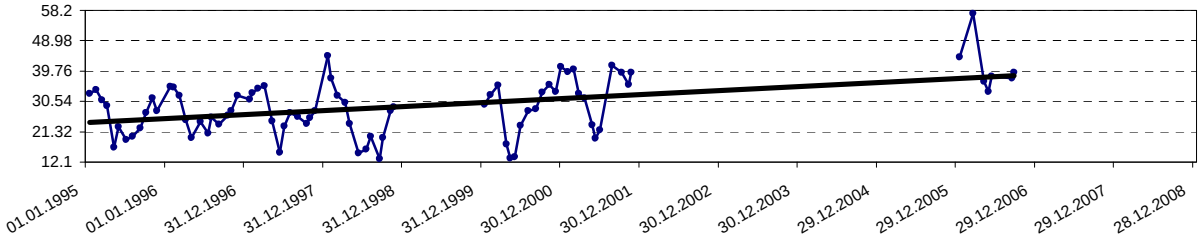
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

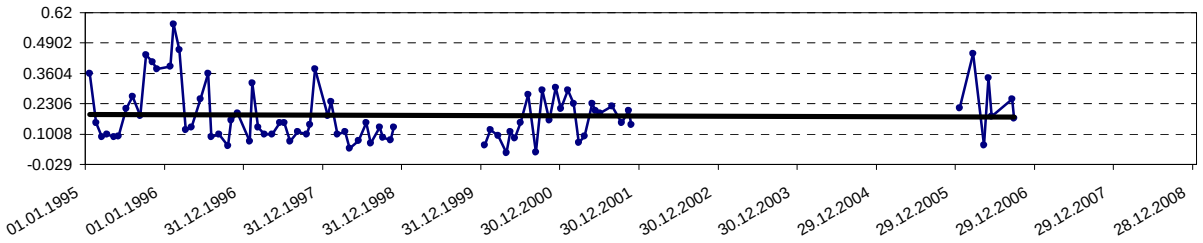


Merná vodivosť [mS.m^{-1}]

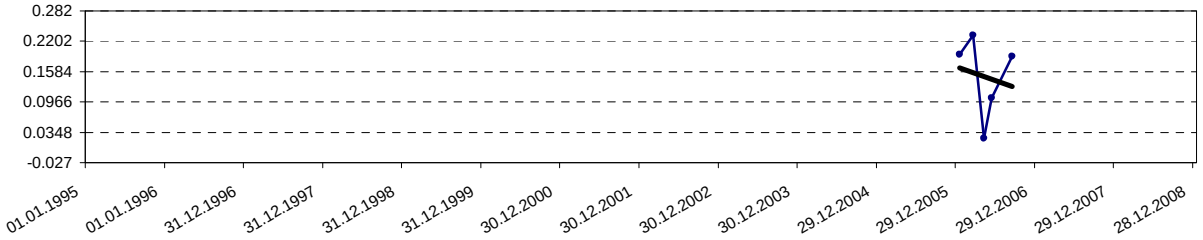


Povodie : Poprad; P006000D; Tok MLYNICA; NAD SVITOM

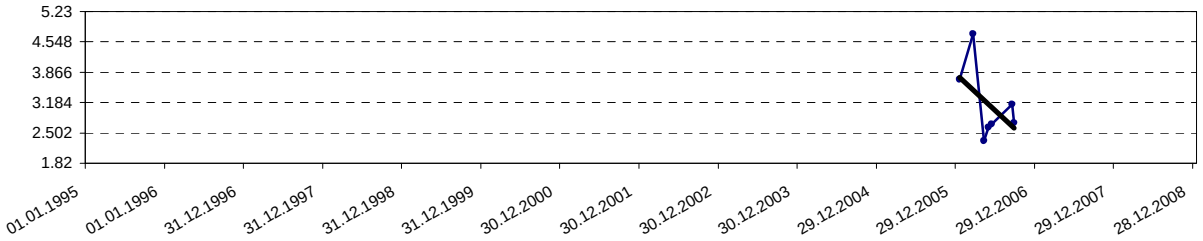
Celkový fosfor [mg.l^{-1}]



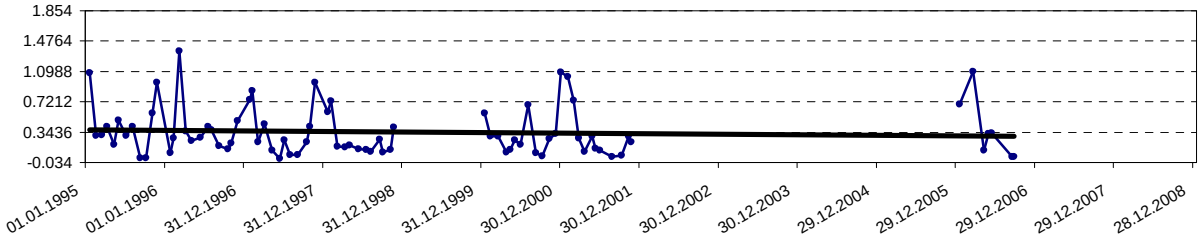
Fosforečnanový fosfor [mg.l^{-1}]



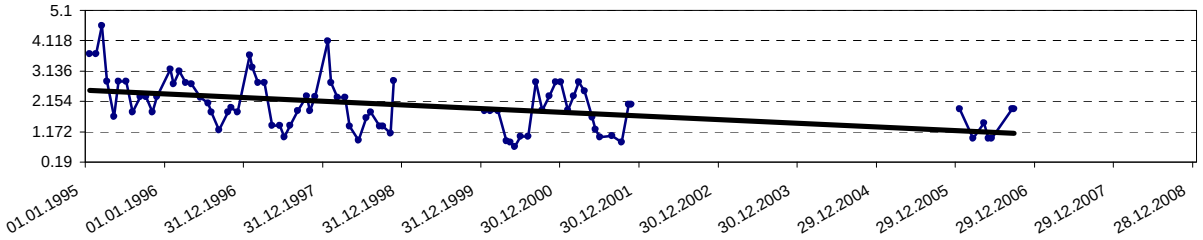
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

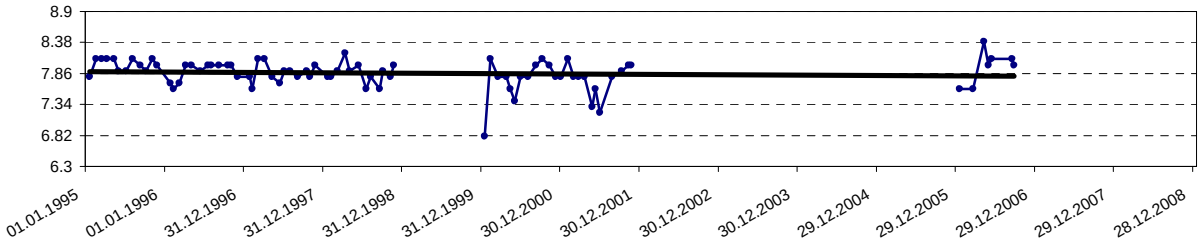


Dusičnanový dusík [mg.l^{-1}]

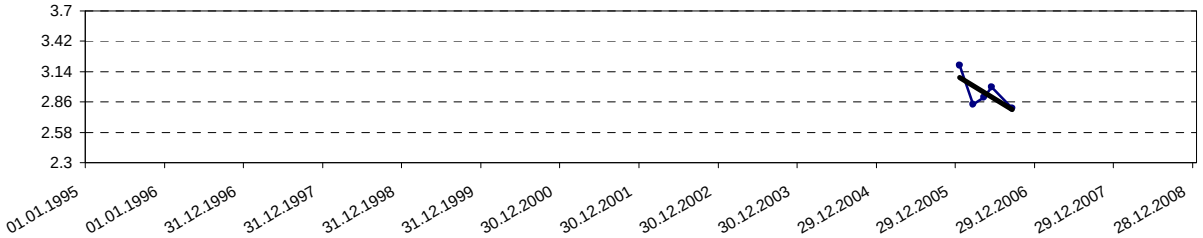


Povodie : Poprad; P006000D; Tok MLYNICA; NAD SVITOM

Reakcia vody [-]

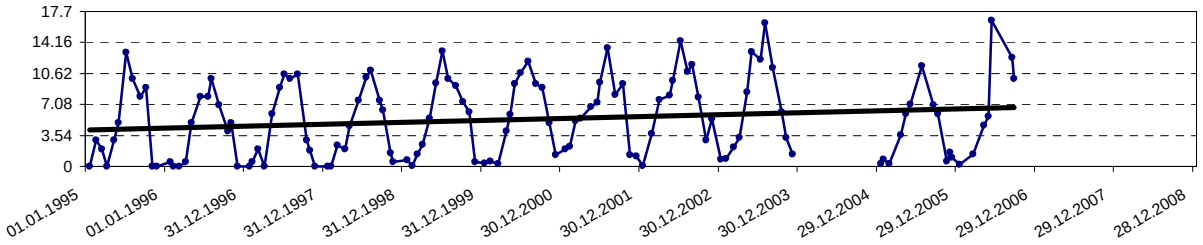


Alkalita celková [mmol.l^{-1}]

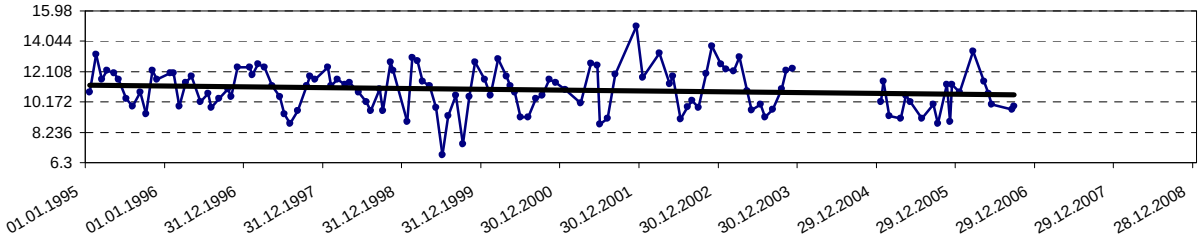


Povodie : Poprad; P008040D; Tok POPRAD; NAD MLYNICOU

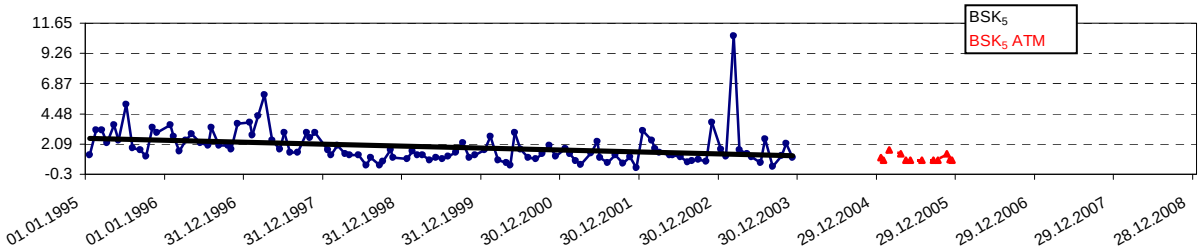
Teplota vody [°C]



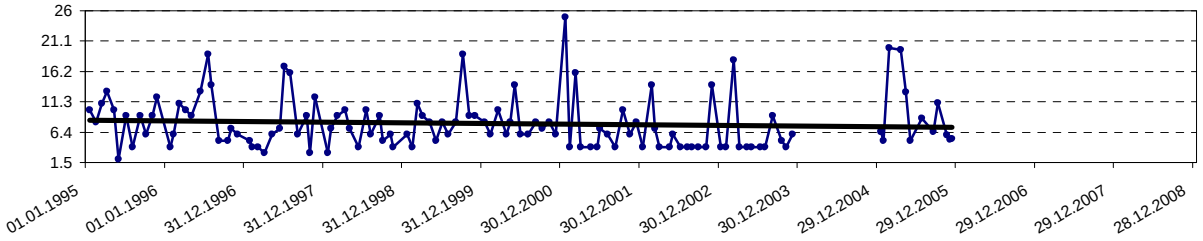
Rozpustený kyslík [mg.l^{-1}]



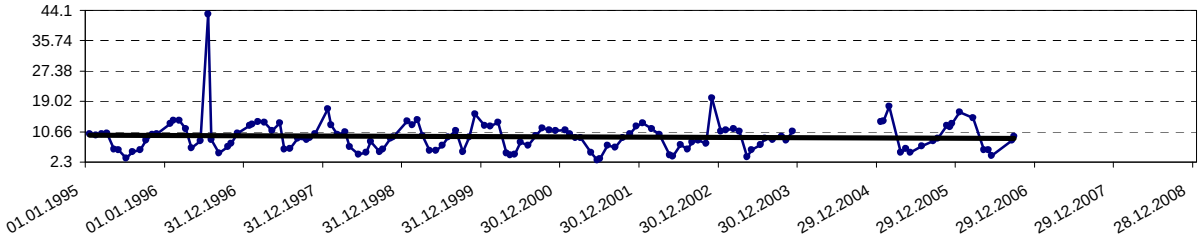
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

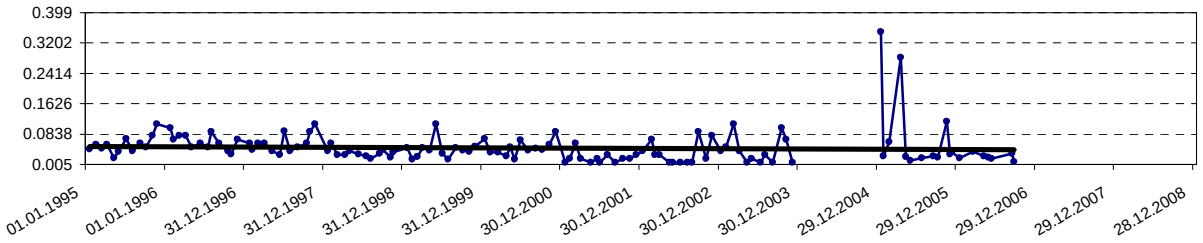


Merná vodivosť [mS.m^{-1}]

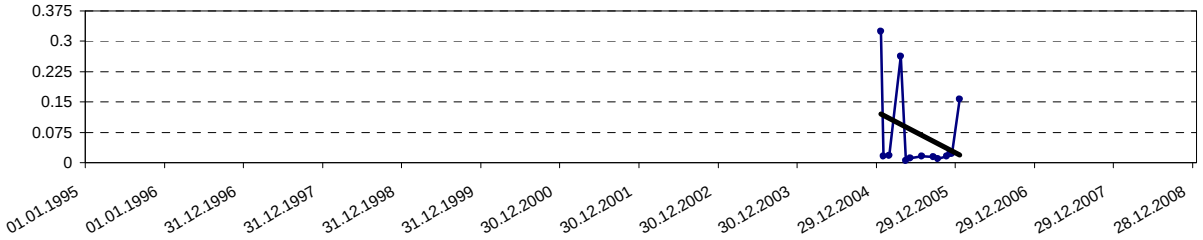


Povodie : Poprad; P008040D; Tok POPRAD; NAD MLYNICOU

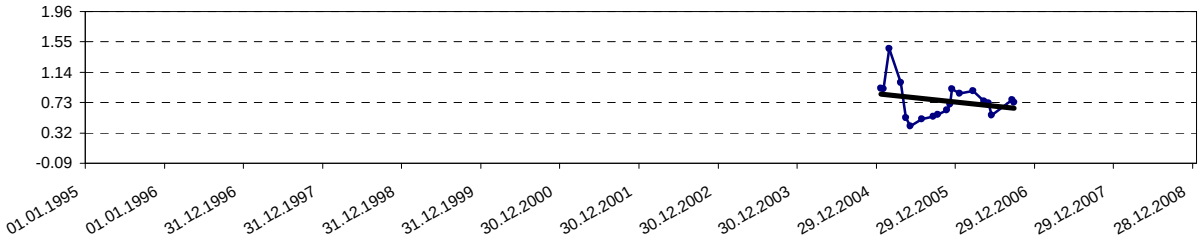
Celkový fosfor [mg.l^{-1}]



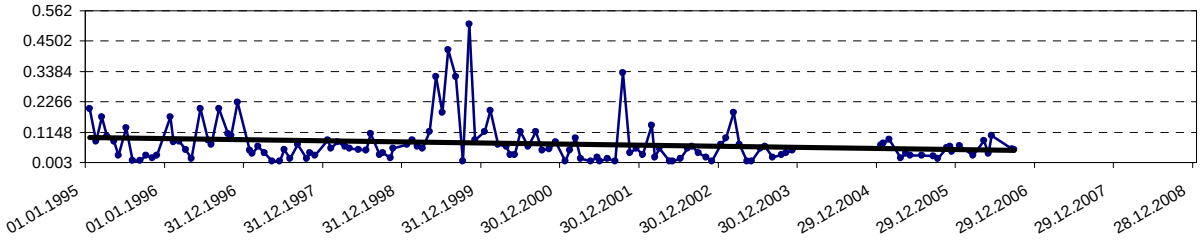
Fosforečnanový fosfor [mg.l^{-1}]



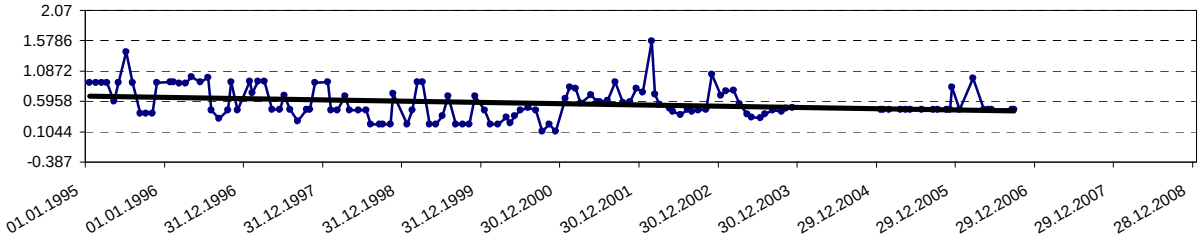
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

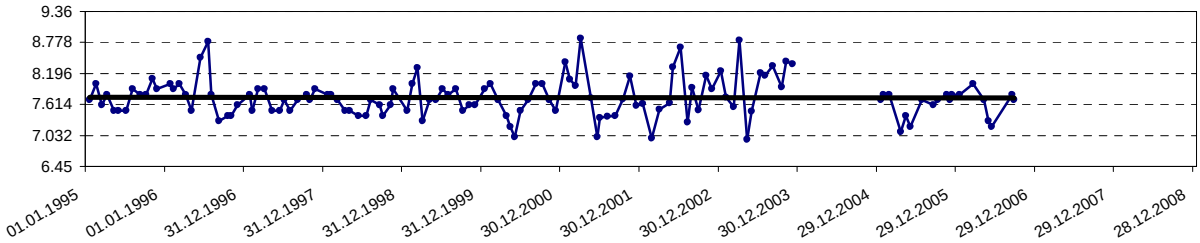


Dusičnanový dusík [mg.l^{-1}]

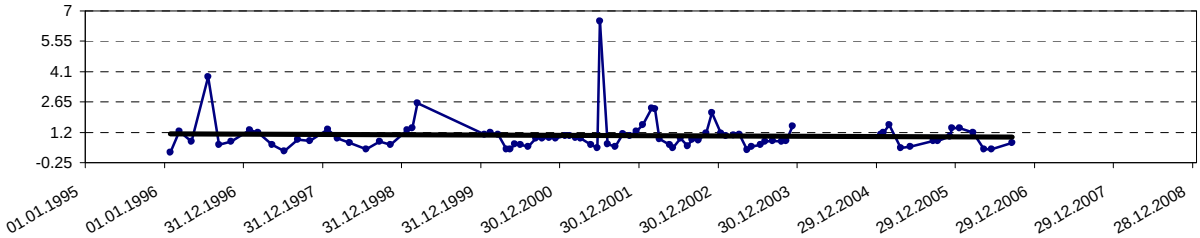


Povodie : Poprad; P008040D; Tok POPRAD; NAD MLYNICOU

Reakcia vody [-]

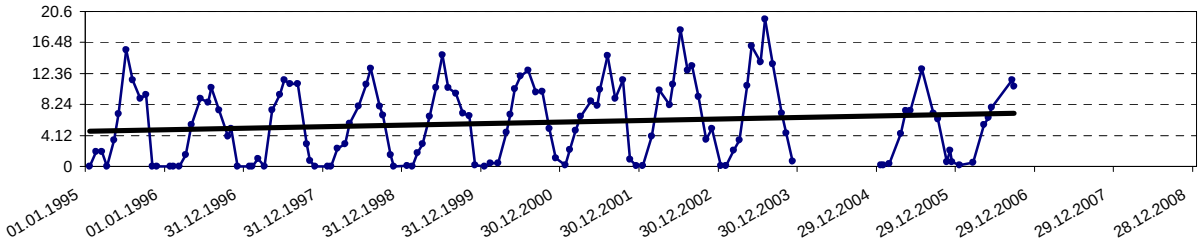


Alkalita celková [mmol.l^{-1}]

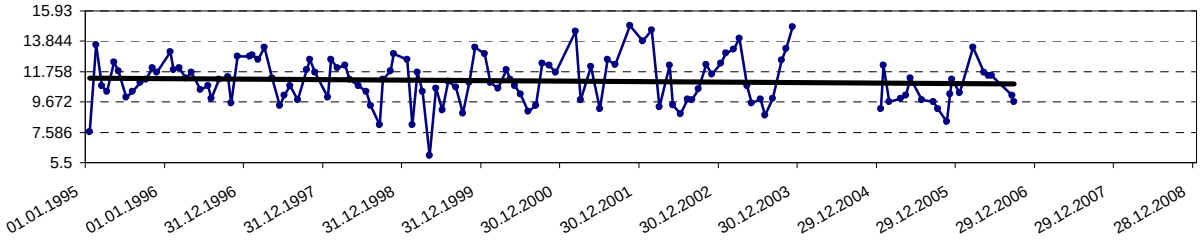


Povodie : Poprad; P016000D; Tok POPRAD; POD SVITOM

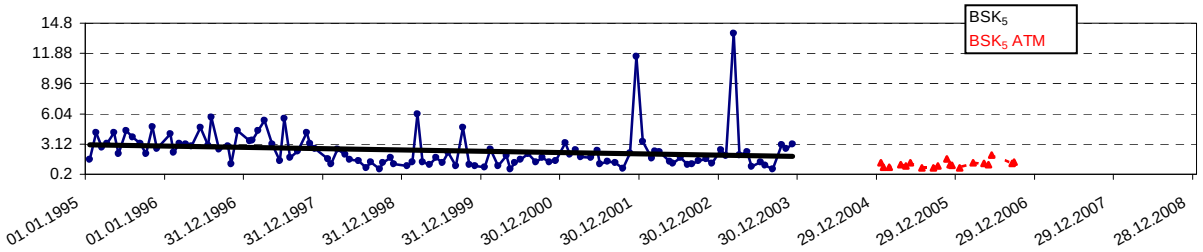
Teplota vody [°C]



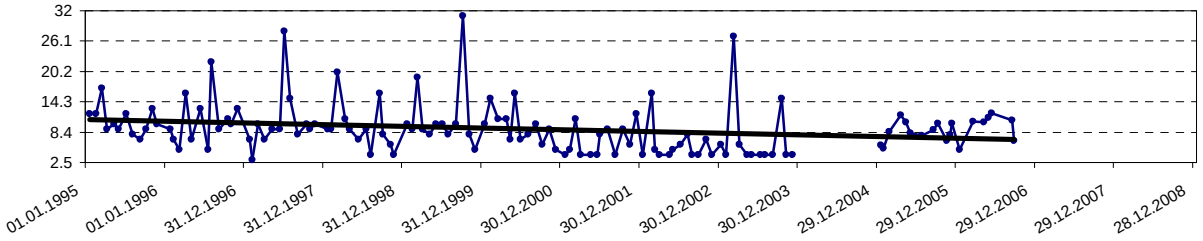
Rozpustený kyslík [mg.l^{-1}]



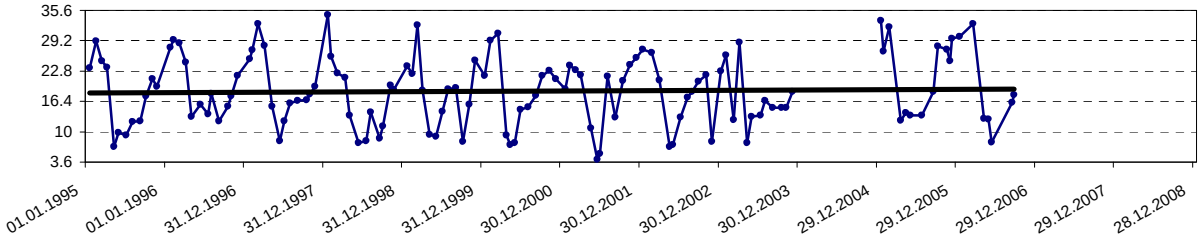
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

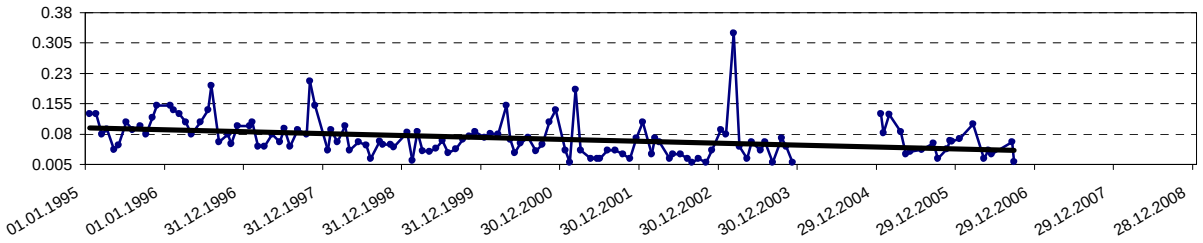


Merná vodivosť [mS.m^{-1}]

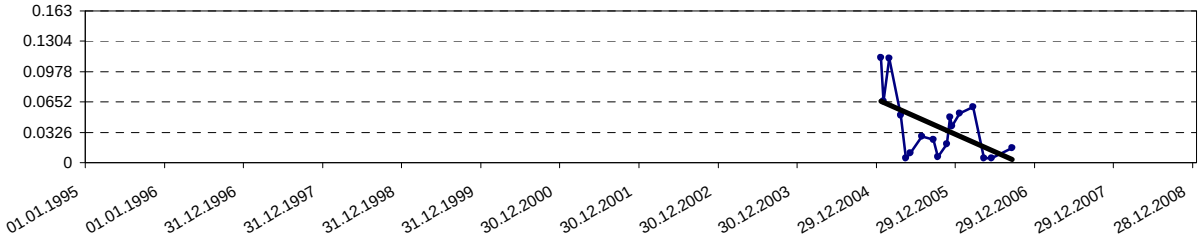


Povodie : Poprad; P016000D; Tok POPRAD; POD SVITOM

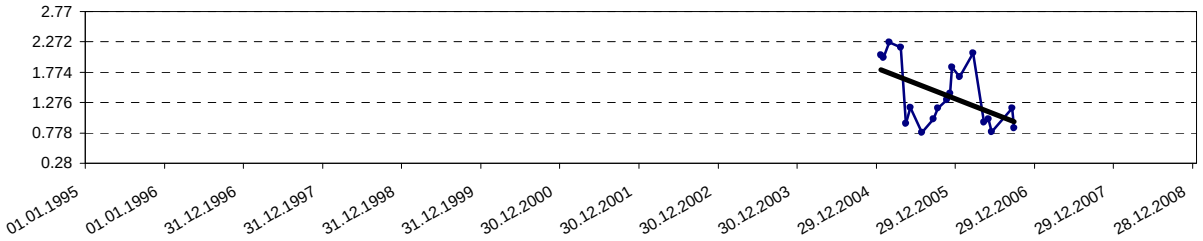
Celkový fosfor [mg.l^{-1}]



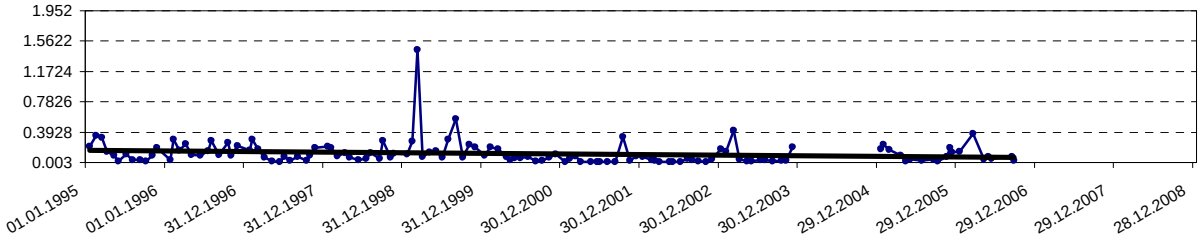
Fosforečnanový fosfor [mg.l^{-1}]



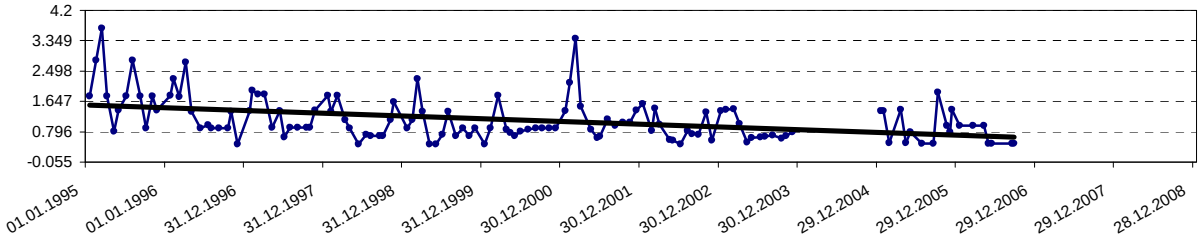
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

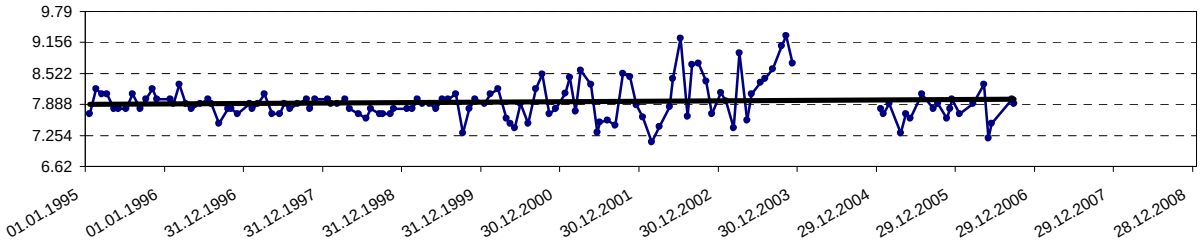


Dusičnanový dusík [mg.l^{-1}]

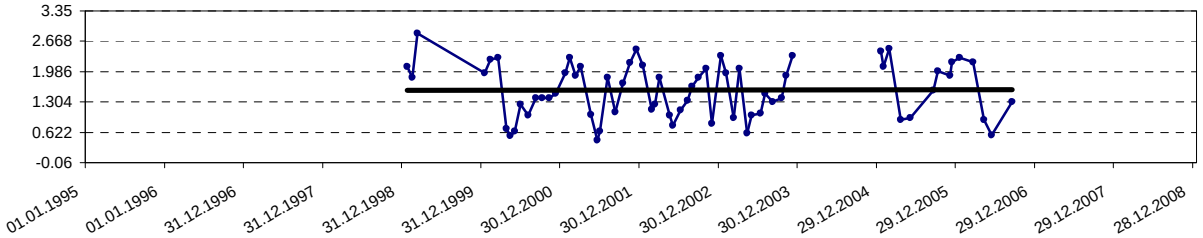


Povodie : Poprad; P016000D; Tok POPRAD; POD SVITOM

Reakcia vody [-]

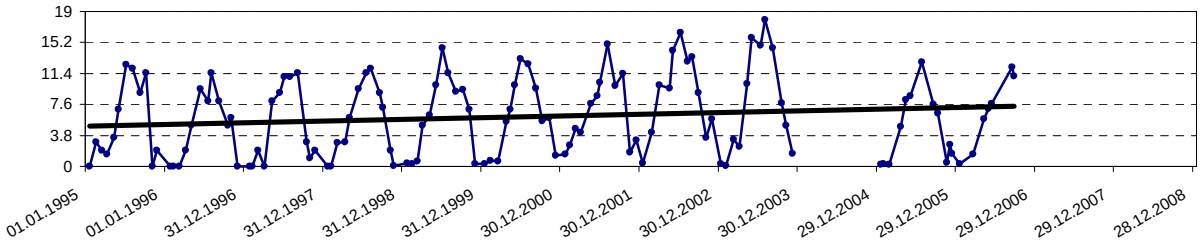


Alkalita celková [mmol.l^{-1}]

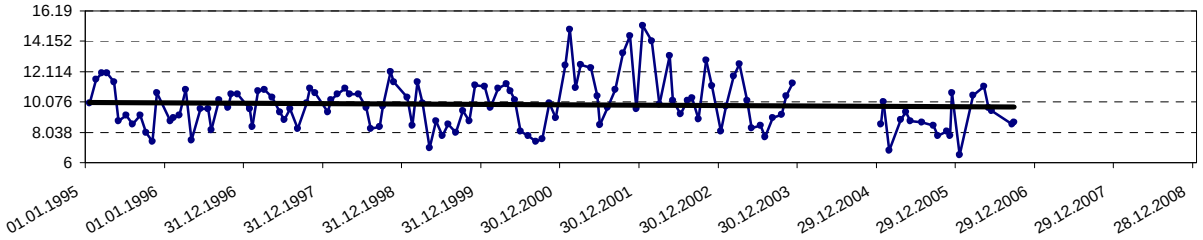


Povodie : Poprad; P032020D; Tok POPRAD; VEĽKÁ LOMNICA

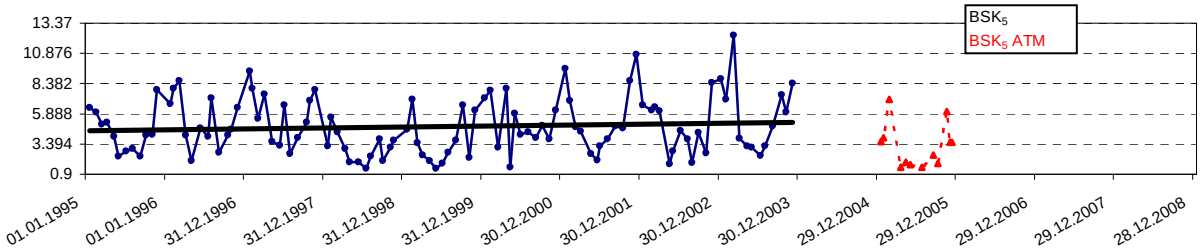
Teplota vody [°C]



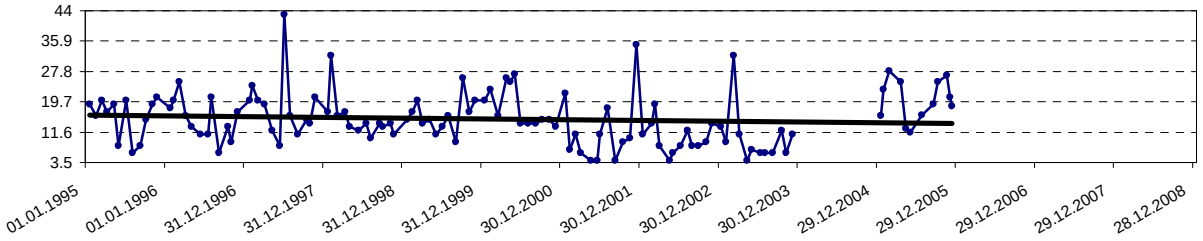
Rozpustený kyslík [mg.l^{-1}]



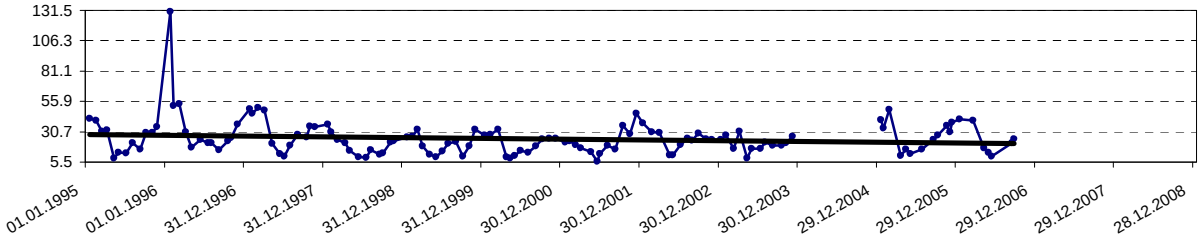
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

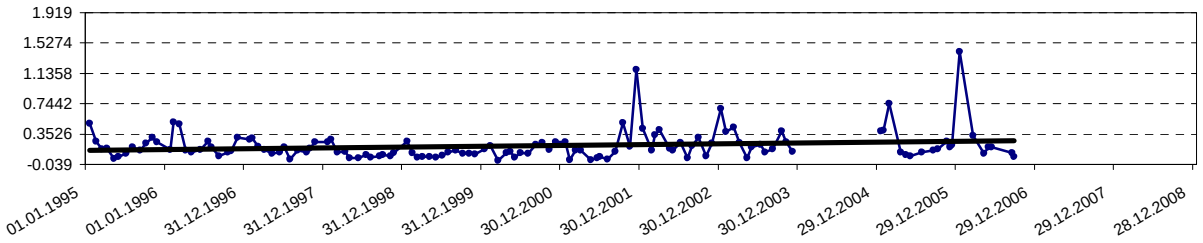


Merná vodivosť [mS.m^{-1}]

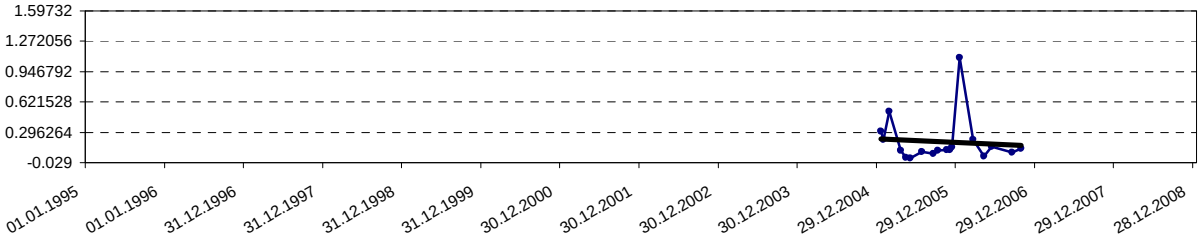


Povodie : Poprad; P032020D; Tok POPRAD; VEĽKÁ LOMNICA

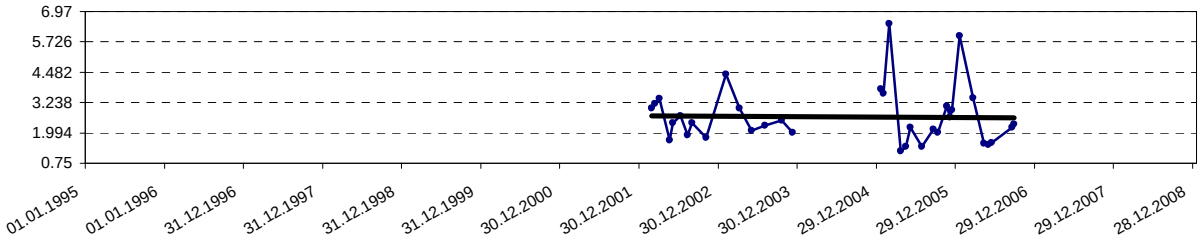
Celkový fosfor [mg.l^{-1}]



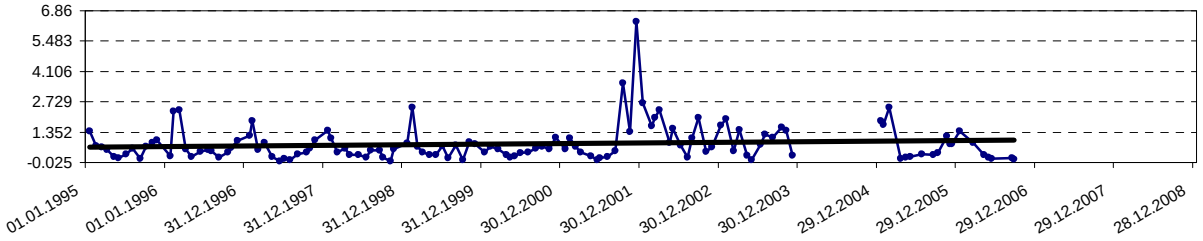
Fosforečnanový fosfor [mg.l^{-1}]



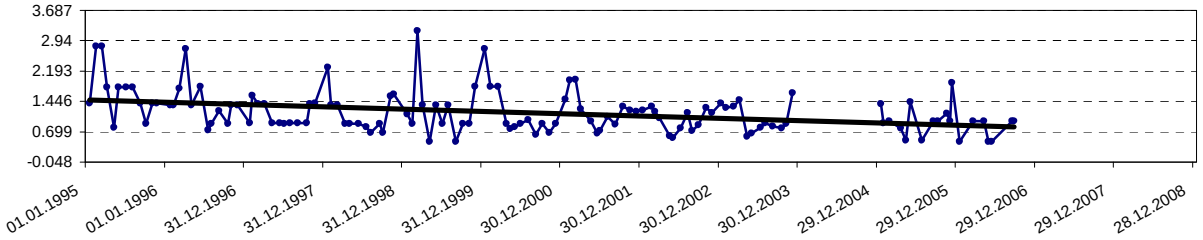
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

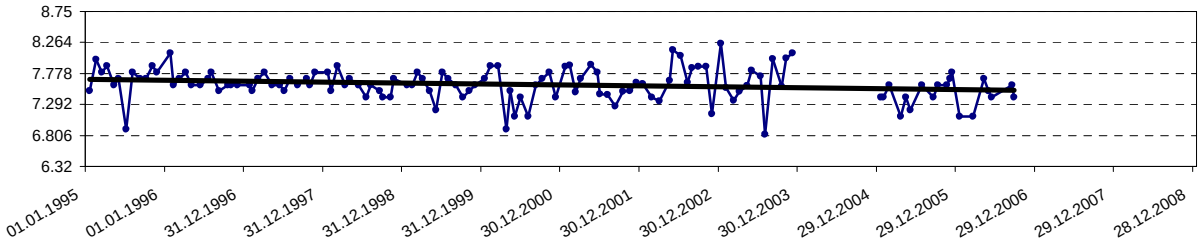


Dusičnanový dusík [mg.l^{-1}]

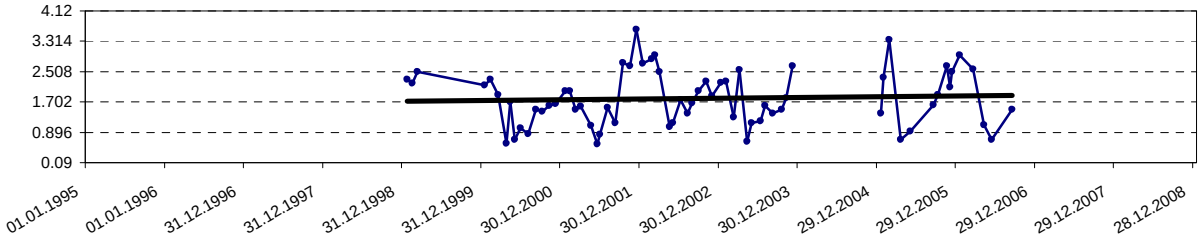


Povodie : Poprad; P032020D; Tok POPRAD; VEĽKÁ LOMNICA

Reakcia vody [-]

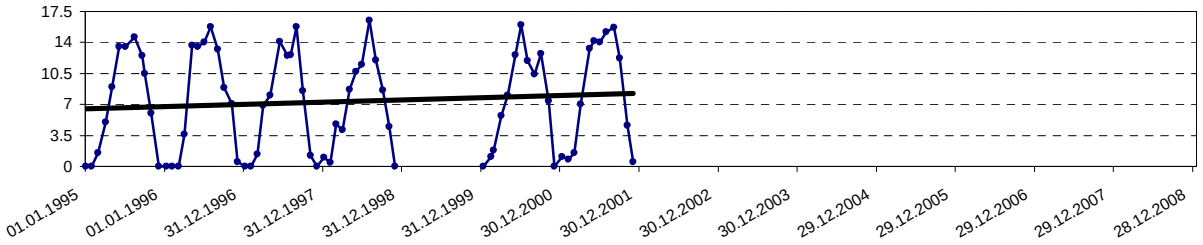


Alkalita celková [mmol.l^{-1}]

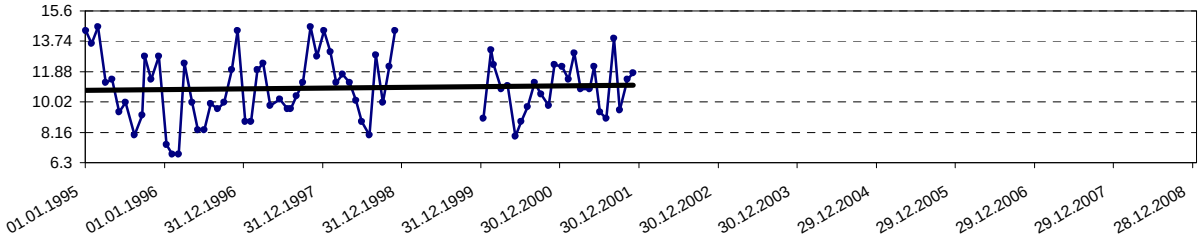


Povodie : Poprad; P069000D; Tok POPRAD; Hniezdne

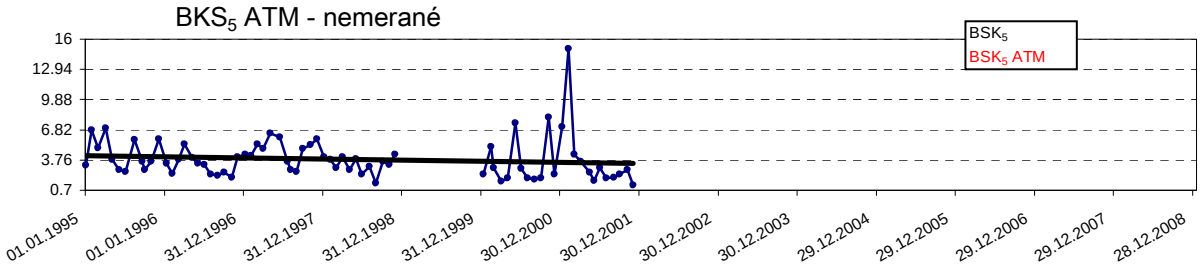
Teplota vody [°C]



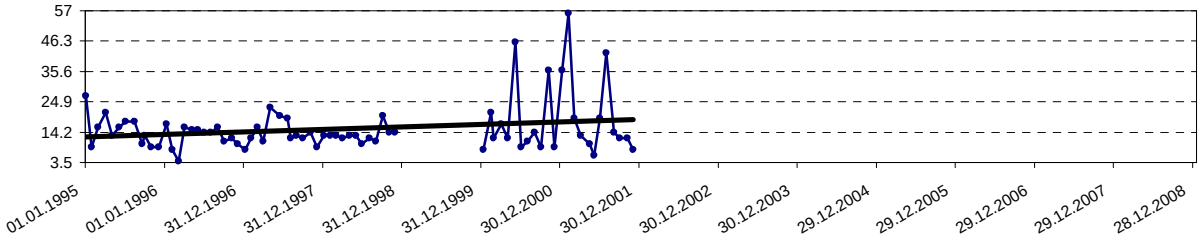
Rozpustený kyslík [mg.l^{-1}]



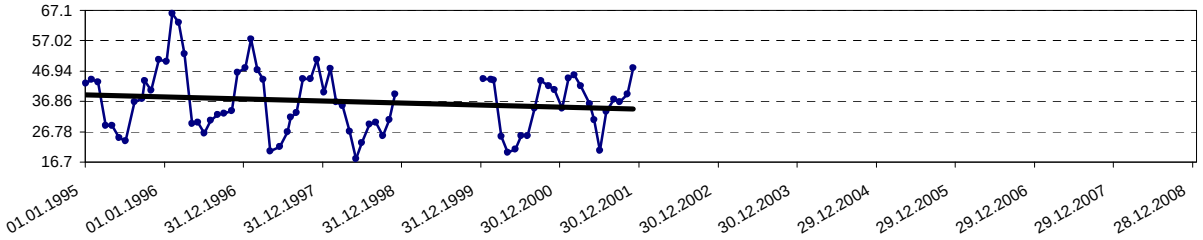
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

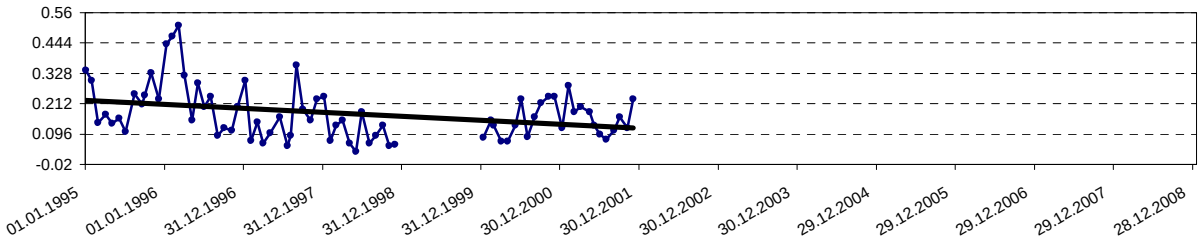


Merná vodivosť [mS.m^{-1}]



Povodie : Poprad; P069000D; Tok POPRAD; Hniezdne

Celkový fosfor [mg.l^{-1}]



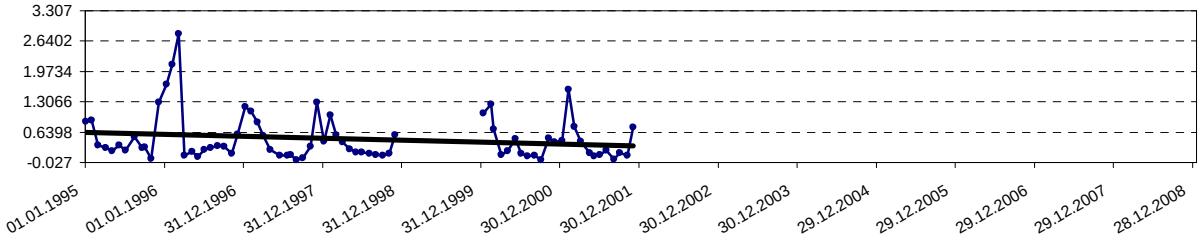
Fosforečnanový fosfor [mg.l-1]

- - N E P O Z O R O V A N E - -

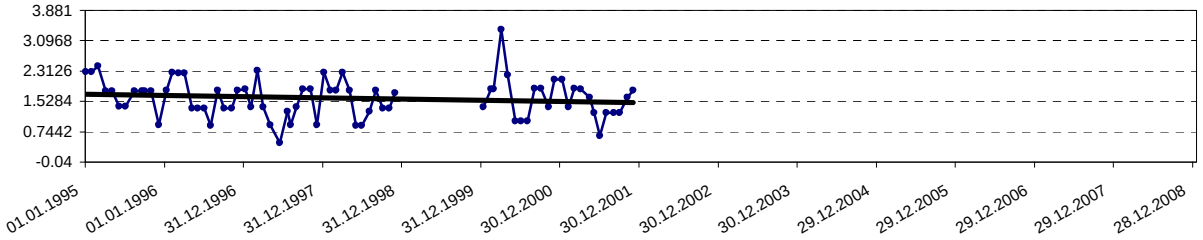
Celkový dusík [mg.l-1]

- - N E P O Z O R O V A N E - -

Amoniakálny dusík [mg.l^{-1}]

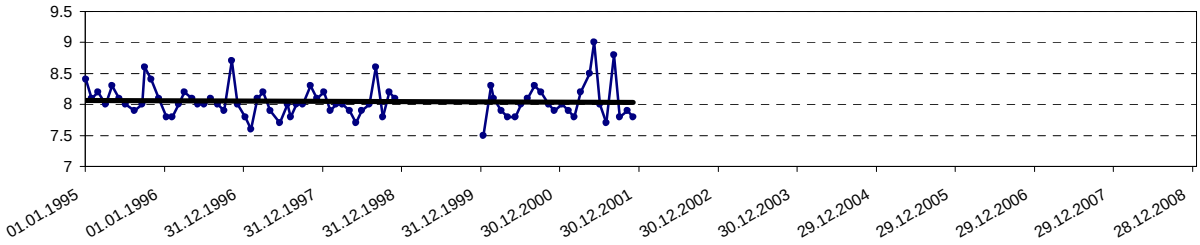


Dusičnanový dusík [mg.l^{-1}]



Povodie : Poprad; P069000D; Tok POPRAD; Hniezdne

Reakcia vody [-]

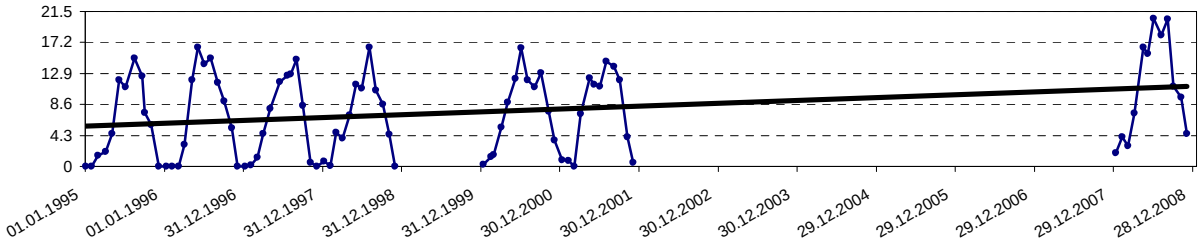


Alkalita celková [mmol.l-1]

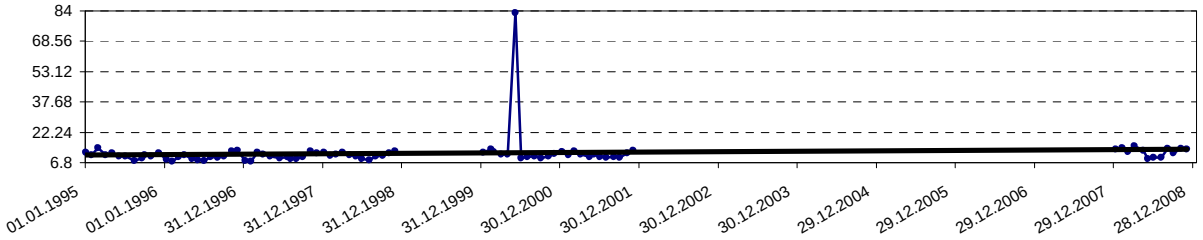
- - N E P O Z O R O V A N E - -

Povodie : Poprad; P079000D; Tok POPRAD; Chmeľnica

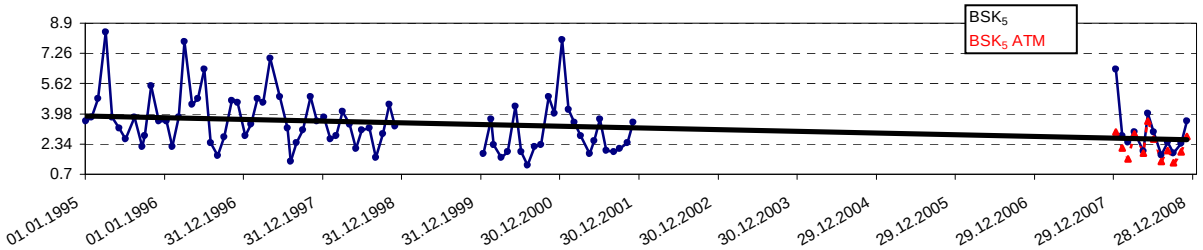
Teplota vody [°C]



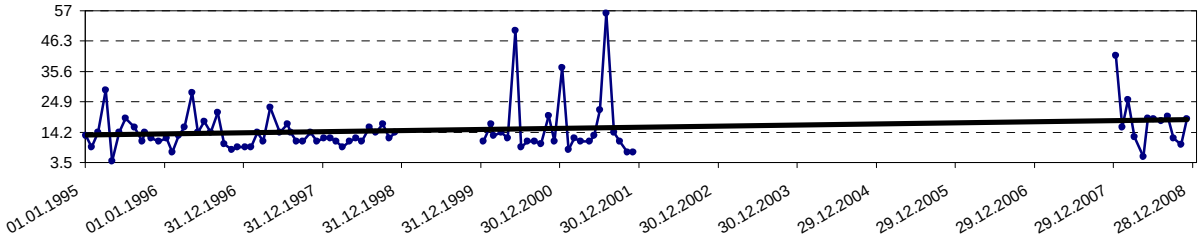
Rozpustený kyslík [mg.l^{-1}]



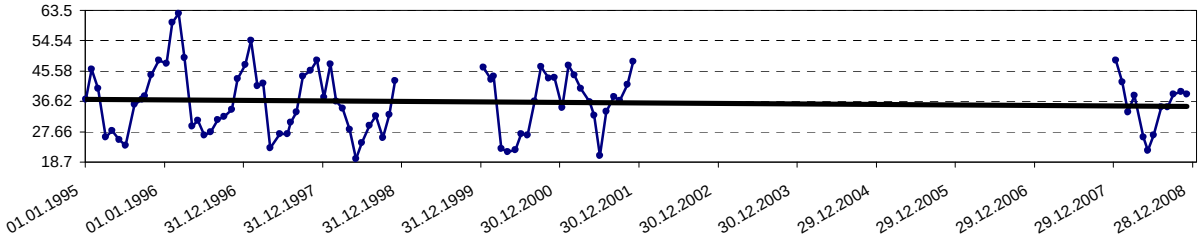
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

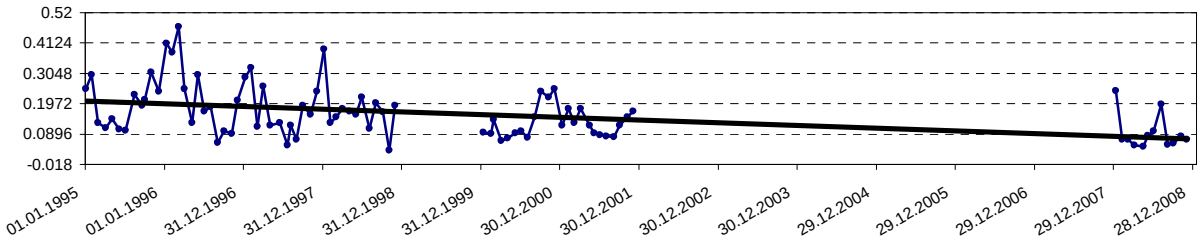


Merná vodivosť [mS.m^{-1}]

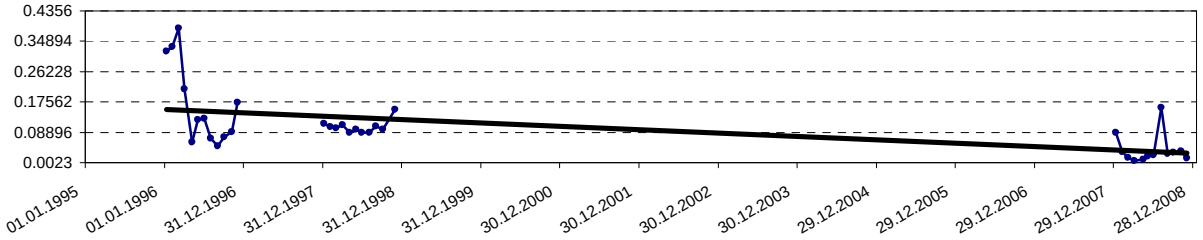


Povodie : Poprad; P079000D; Tok POPRAD; Chmeľnica

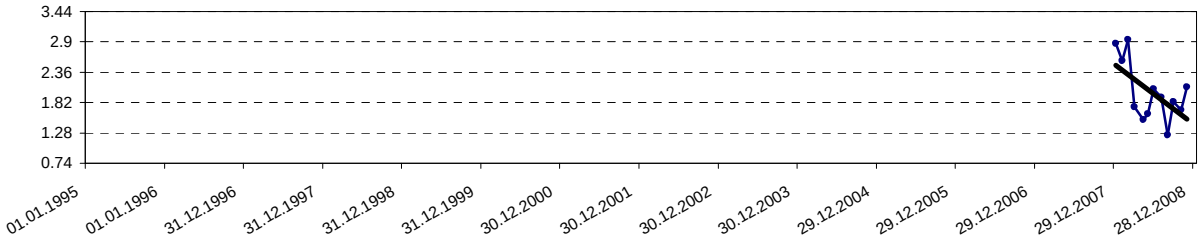
Celkový fosfor [mg.l^{-1}]



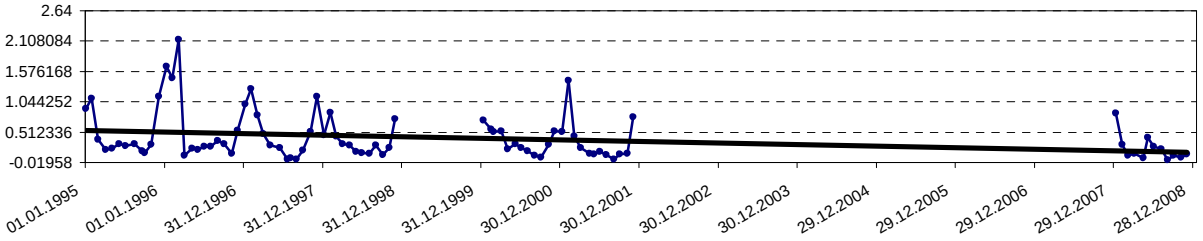
Fosforečnanový fosfor [mg.l^{-1}]



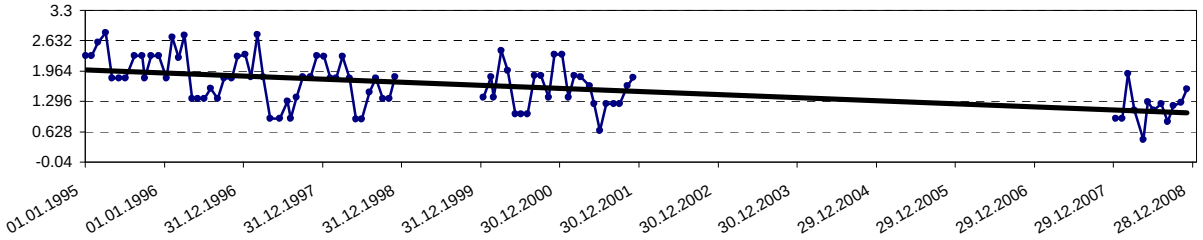
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

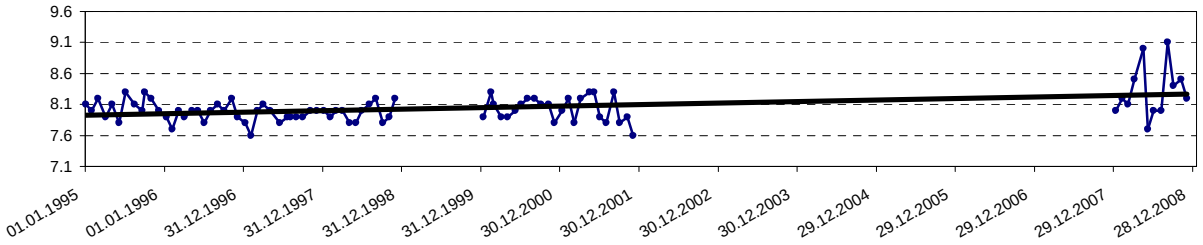


Dusičnanový dusík [mg.l^{-1}]

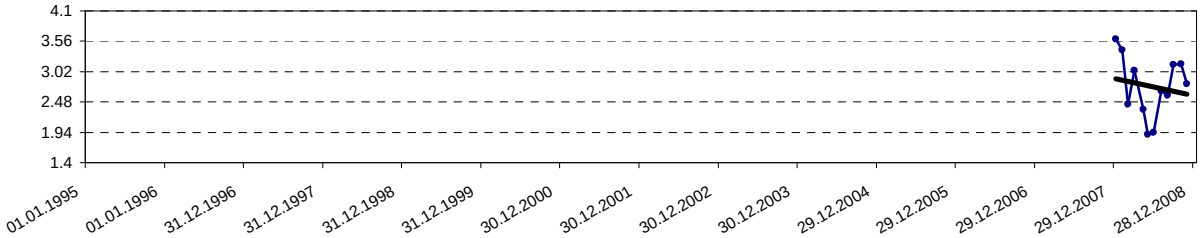


Povodie : Poprad; P079000D; Tok POPRAD; Chmeľnica

Reakcia vody [-]

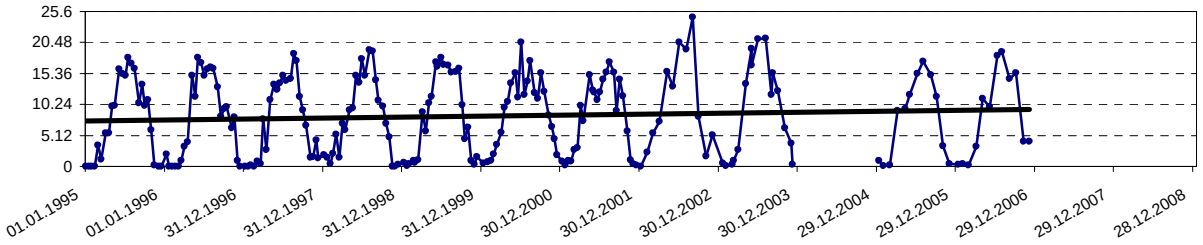


Alkalita celková [mmol.l^{-1}]

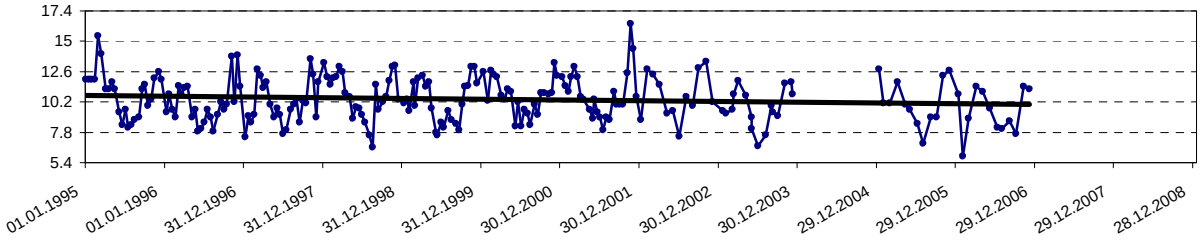


Povodie : Poprad; P097000D; Tok POPRAD; ČIRČ

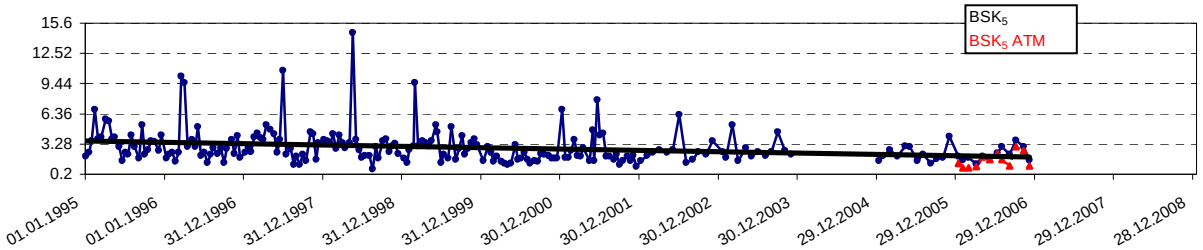
Teplota vody [°C]



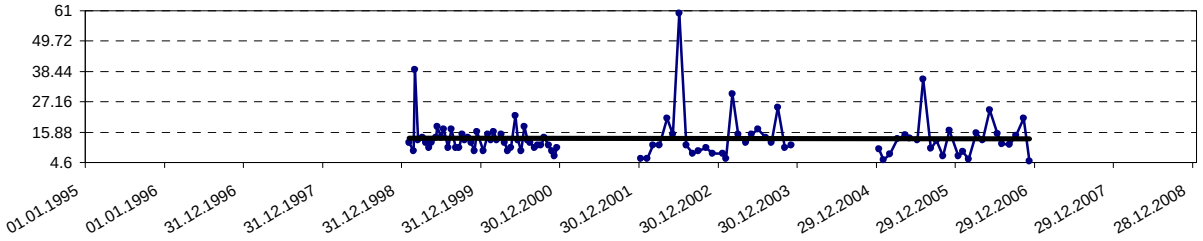
Rozpustený kyslík [mg.l^{-1}]



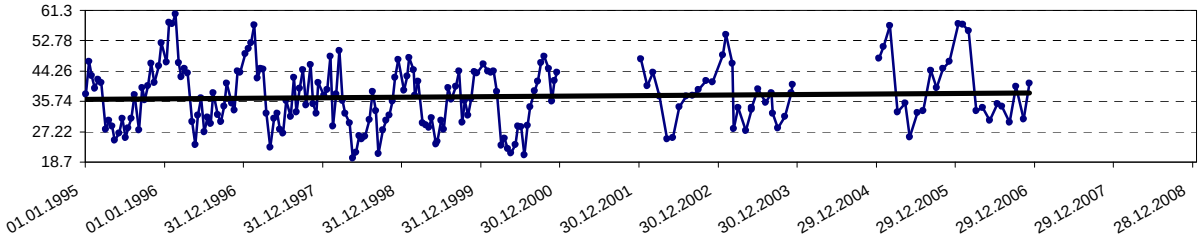
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

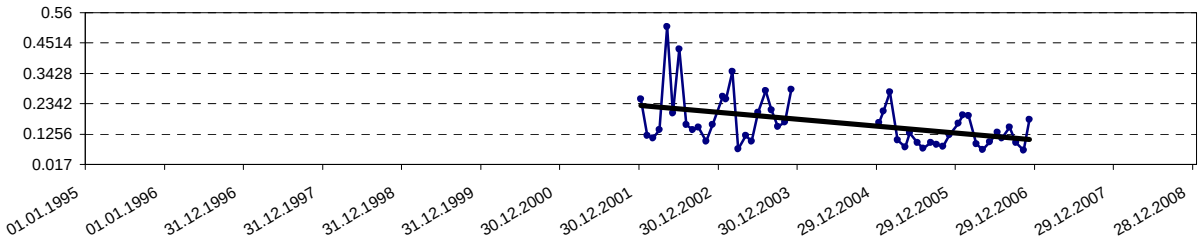


Merná vodivosť [mS.m^{-1}]

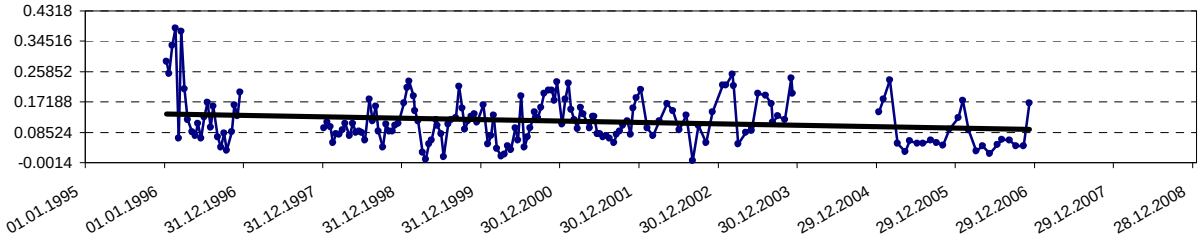


Povodie : Poprad; P097000D; Tok POPRAD; ČIRČ

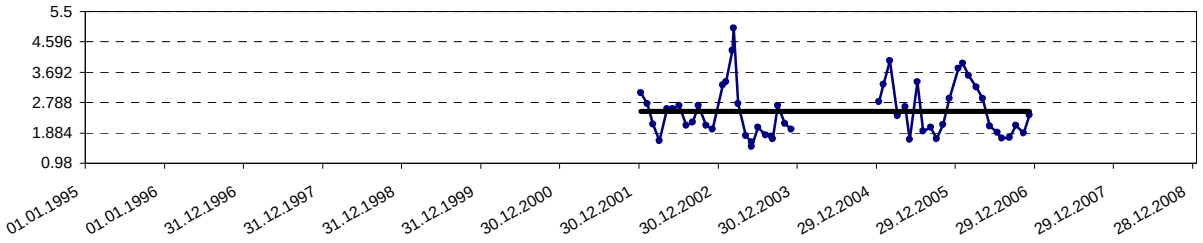
Celkový fosfor [mg.l^{-1}]



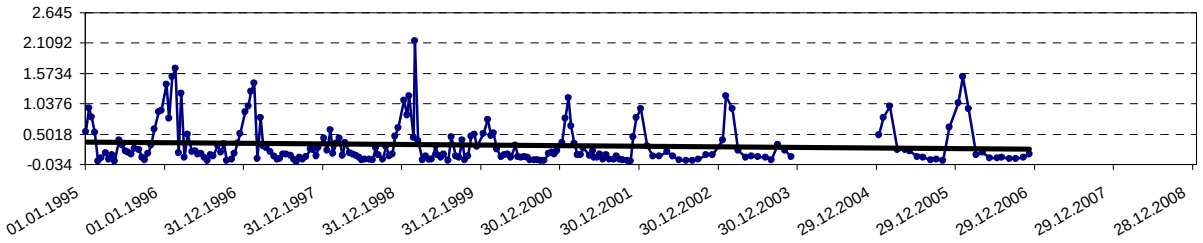
Fosforečnanový fosfor [mg.l^{-1}]



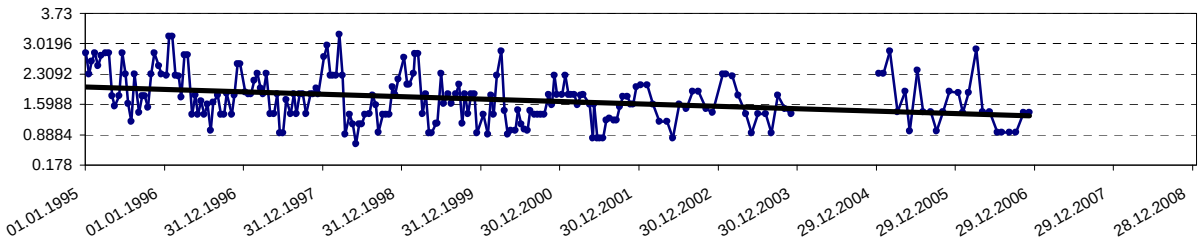
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

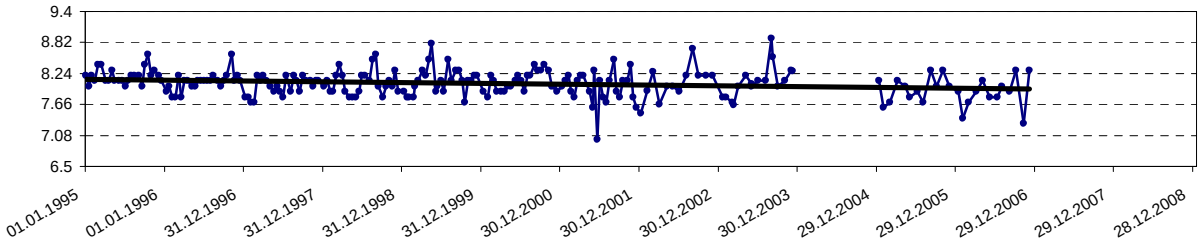


Dusičnanový dusík [mg.l^{-1}]

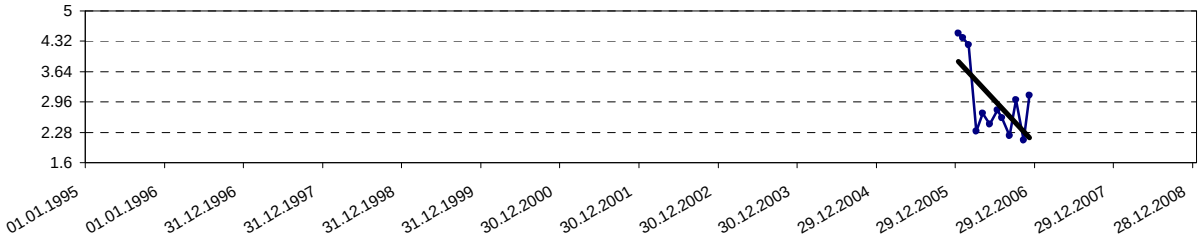


Povodie : Poprad; P097000D; Tok POPRAD; ČIRČ

Reakcia vody [-]

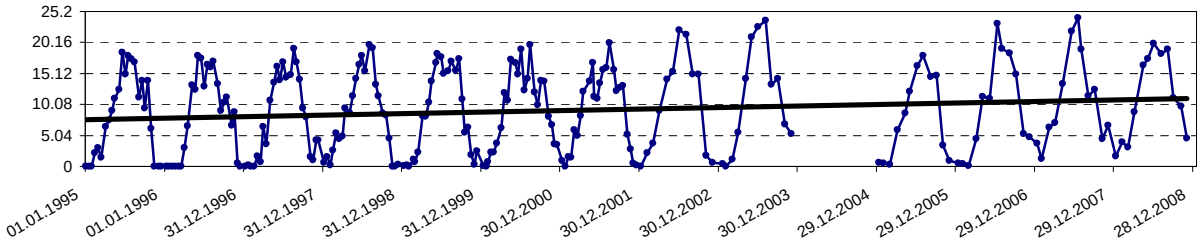


Alkalita celková [mmol.l^{-1}]

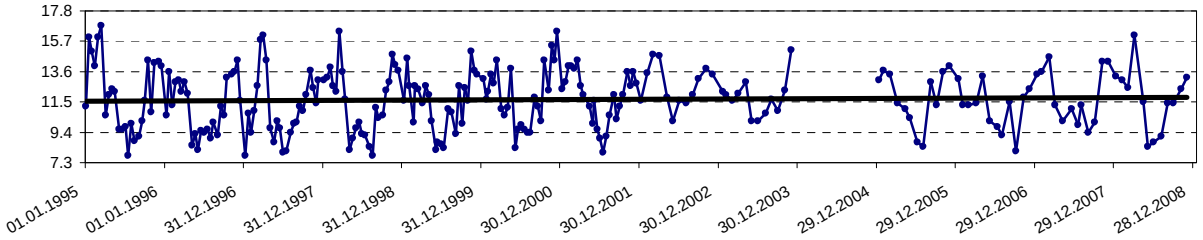


Povodie : Poprad; P112000D; Tok POPRAD; PIWNICNA

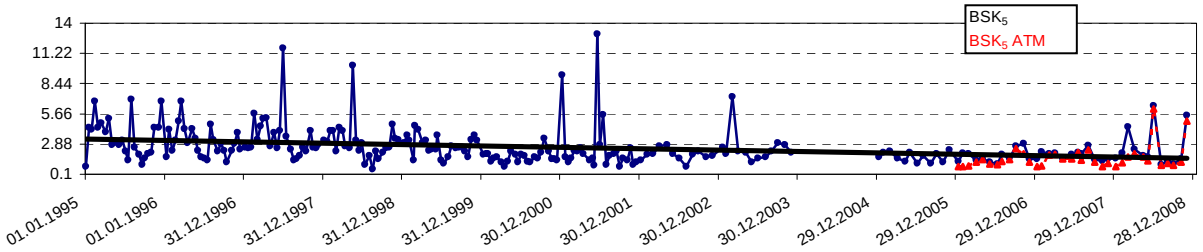
Teplota vody [°C]



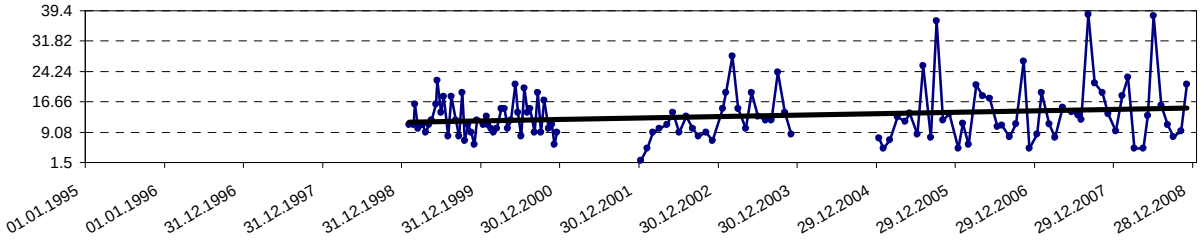
Rozpustený kyslík [mg.l^{-1}]



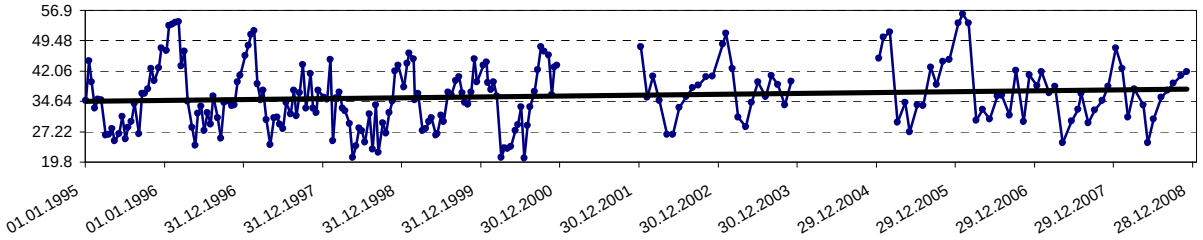
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

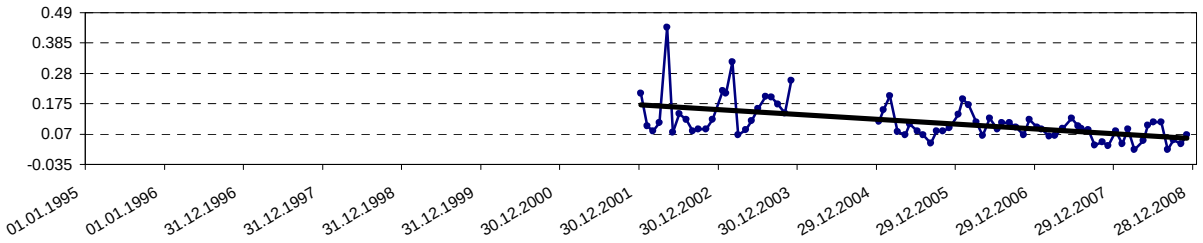


Merná vodivosť [mS.m^{-1}]

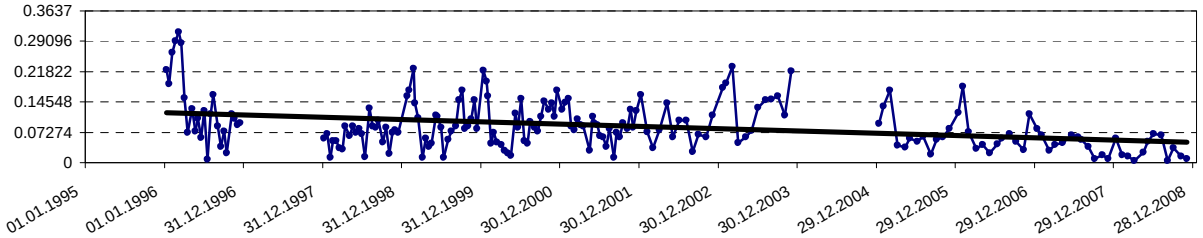


Povodie : Poprad; P112000D; Tok POPRAD; PIWNICNA

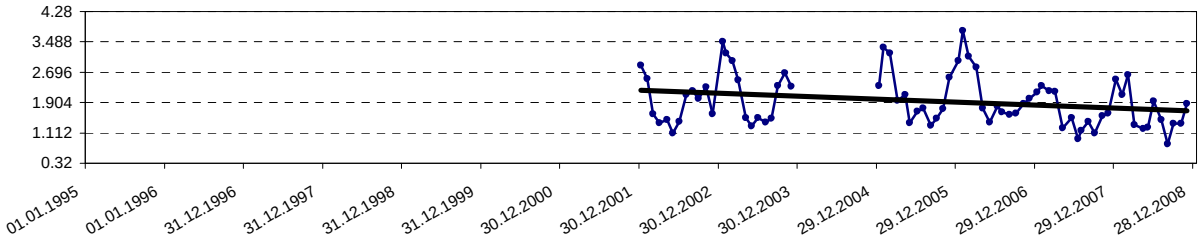
Celkový fosfor [mg.l^{-1}]



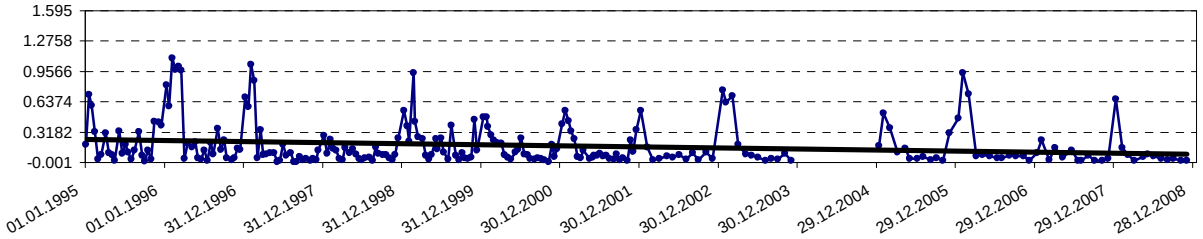
Fosforečnanový fosfor [mg.l^{-1}]



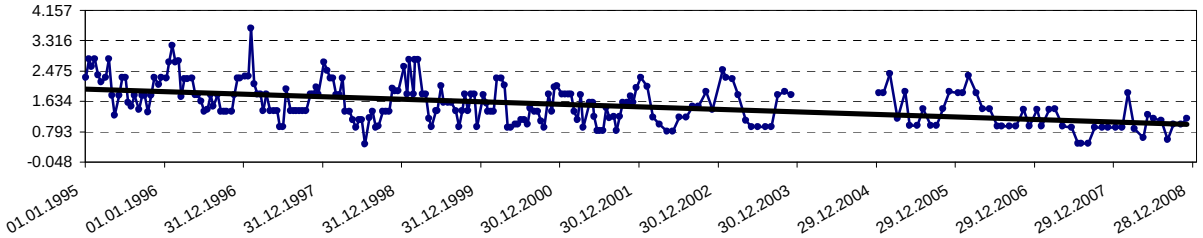
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

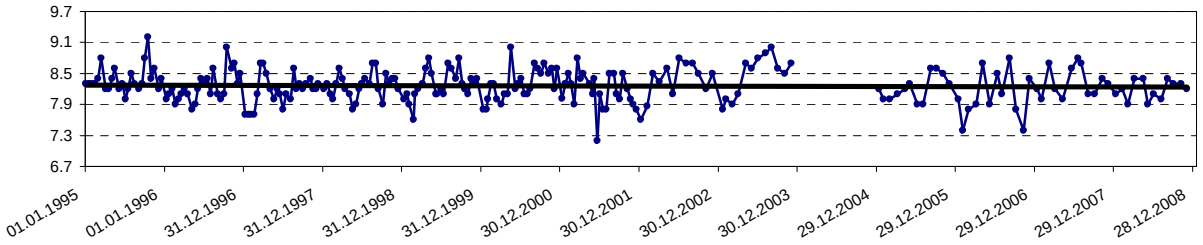


Dusičnanový dusík [mg.l^{-1}]

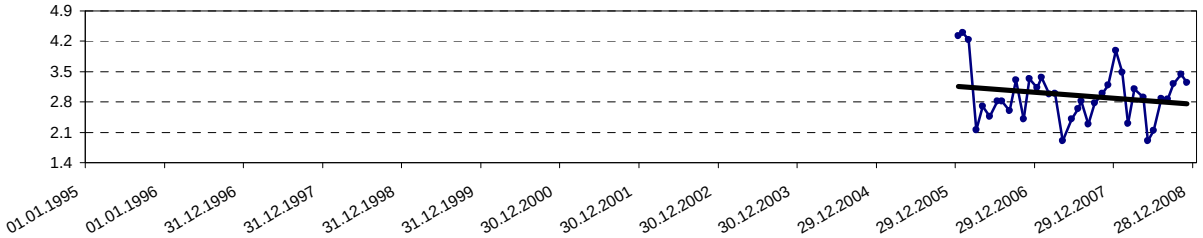


Povodie : Poprad; P112000D; Tok POPRAD; PIWNICNA

Reakcia vody [-]

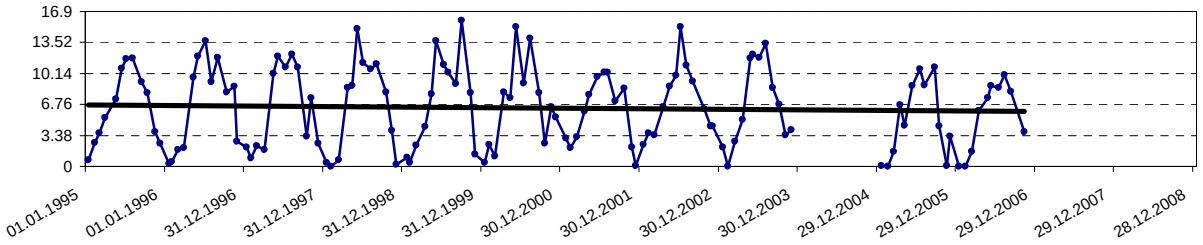


Alkalita celková [mmol.l^{-1}]

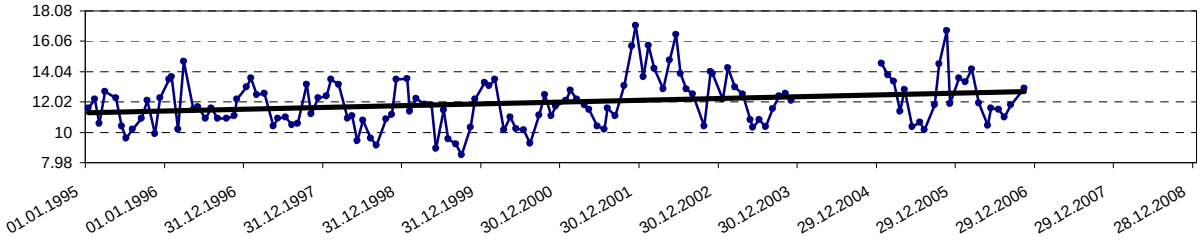


Povodie : Hron; R008000D; Tok HRON; VALKOVŇA

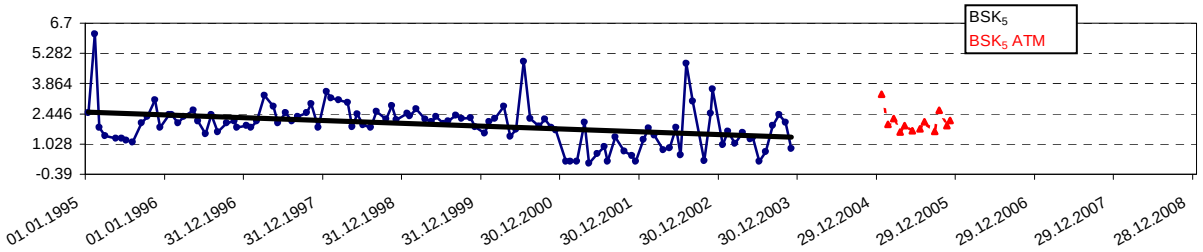
Teplota vody [°C]



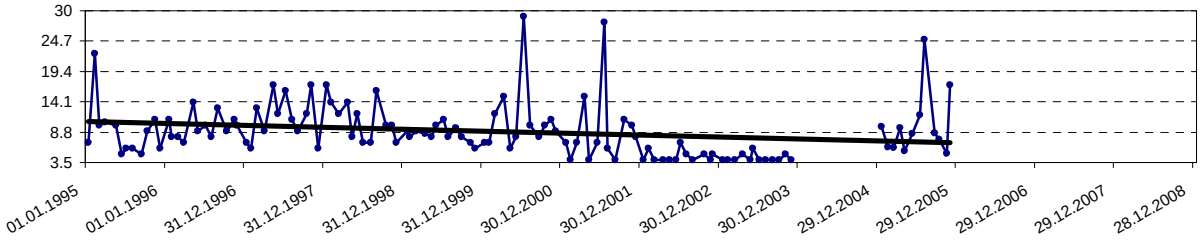
Rozpustený kyslík [mg.l^{-1}]



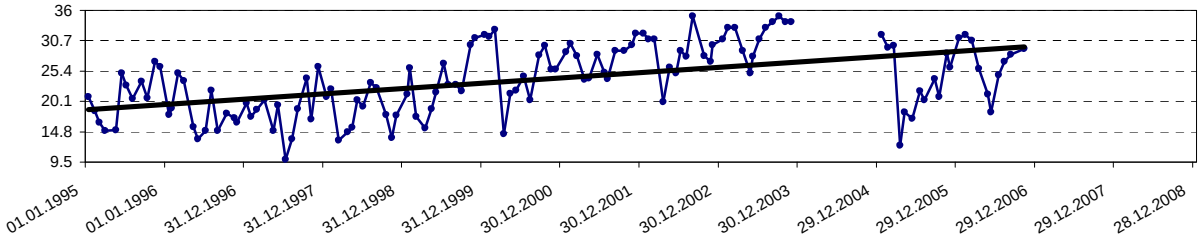
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

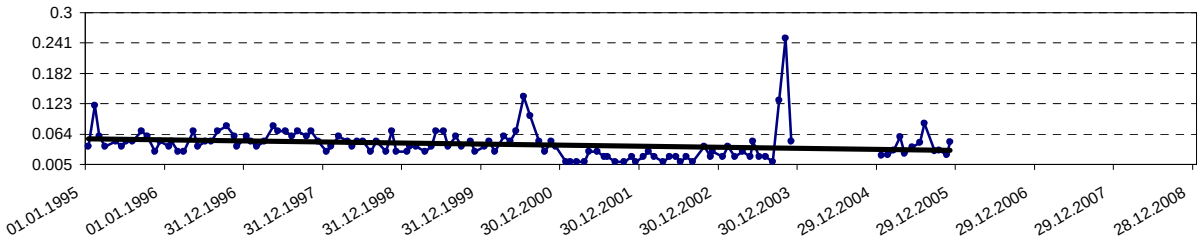


Merná vodivosť [mS.m^{-1}]

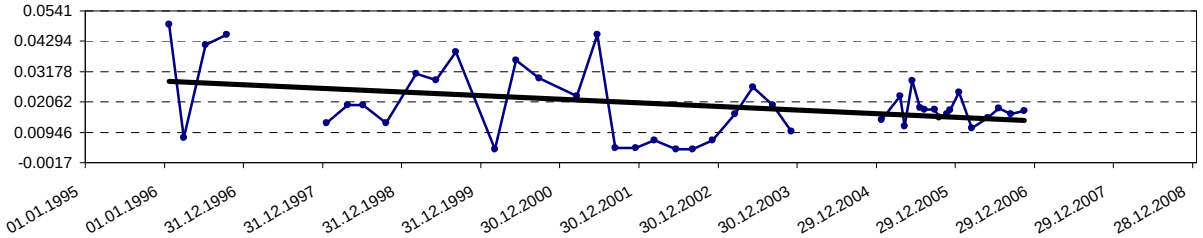


Povodie : Hron; R008000D; Tok HRON; VALKOVŇA

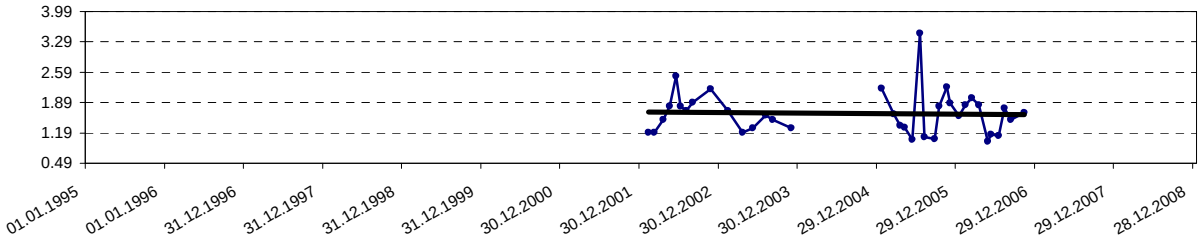
Celkový fosfor [mg.l^{-1}]



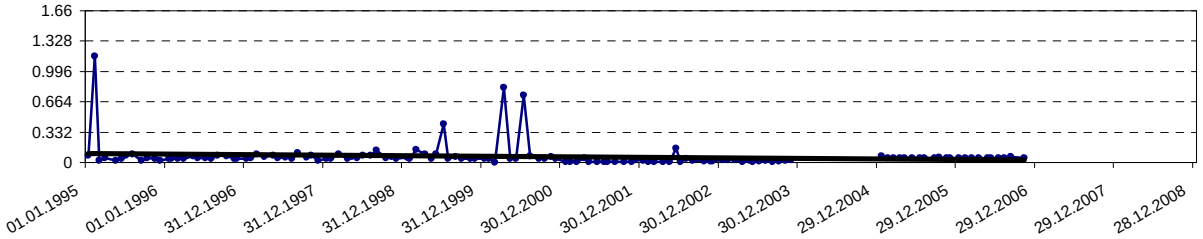
Fosforečnanový fosfor [mg.l^{-1}]



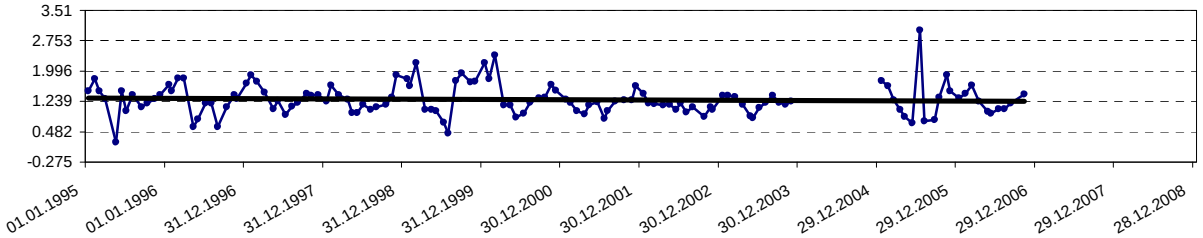
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

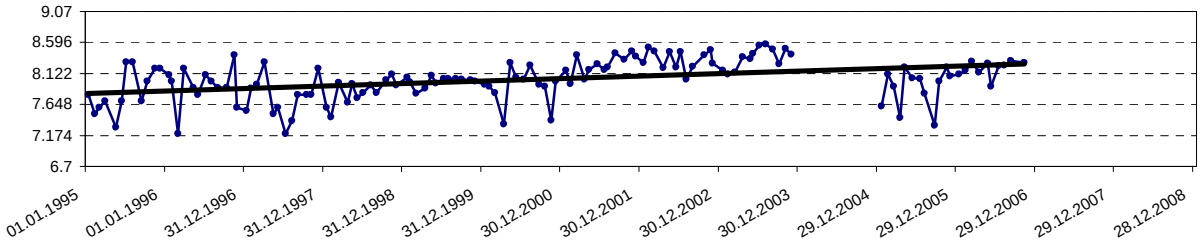


Dusičnanový dusík [mg.l^{-1}]

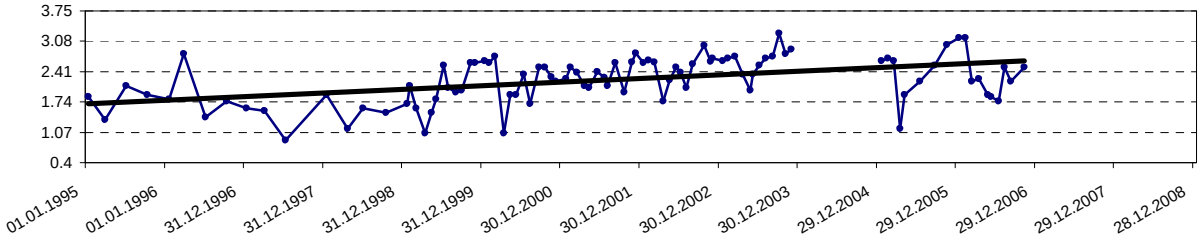


Povodie : Hron; R008000D; Tok HRON; VALKOVŇA

Reakcia vody [-]

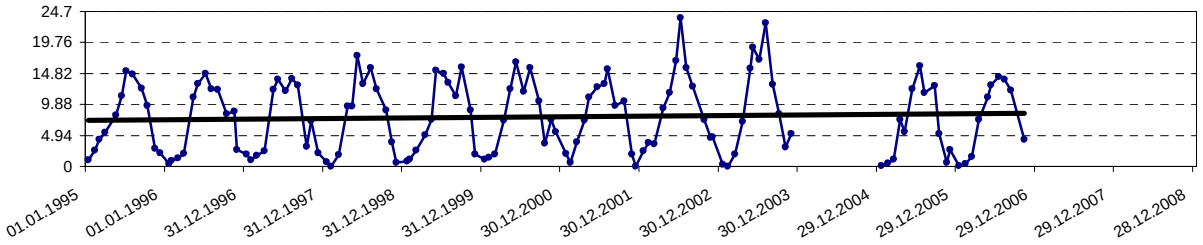


Alkalita celková [mmol.l^{-1}]

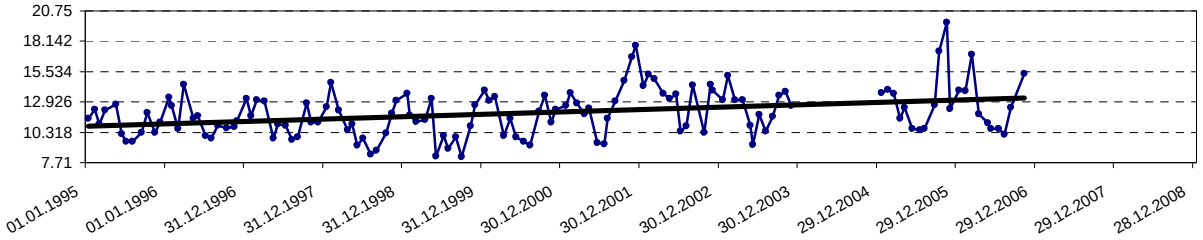


Povodie : Hron; R028000D; Tok HRON; VALASKÁ

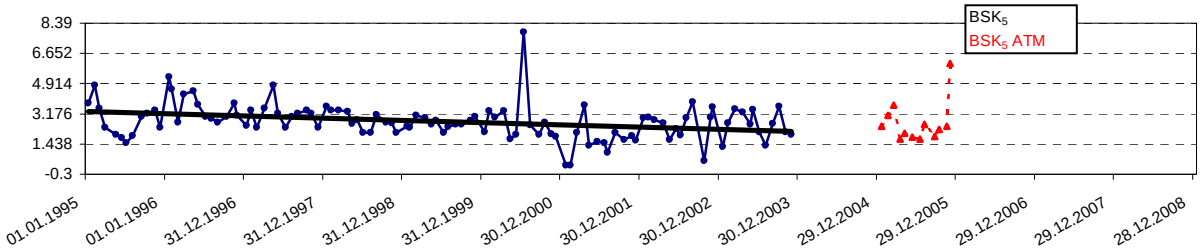
Teplota vody [°C]



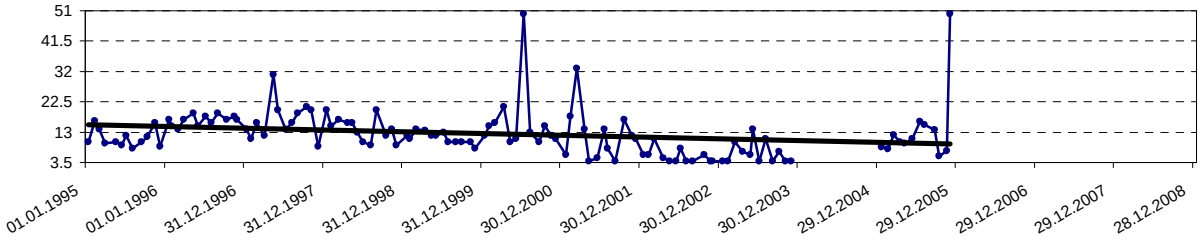
Rozpustený kyslík [mg.l^{-1}]



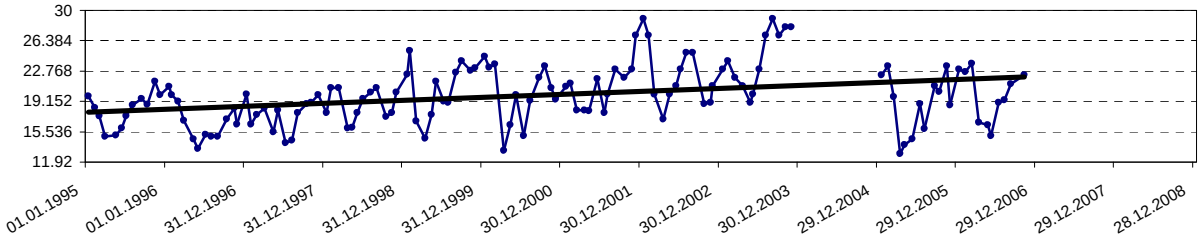
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

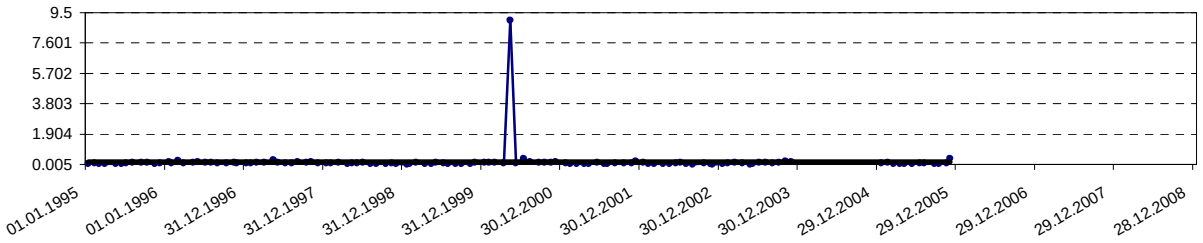


Merná vodivosť [mS.m^{-1}]

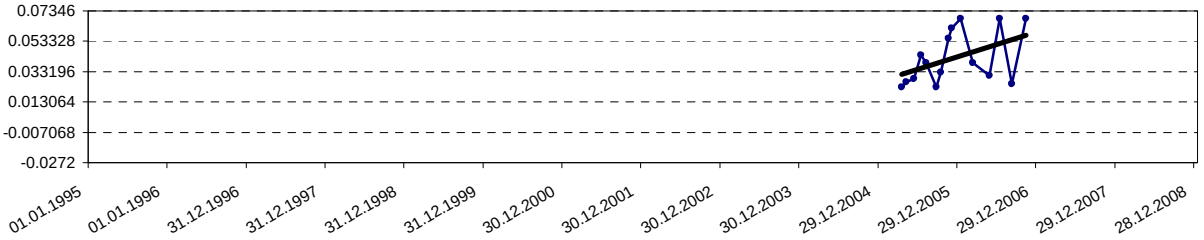


Povodie : Hron; R028000D; Tok HRON; VALASKÁ

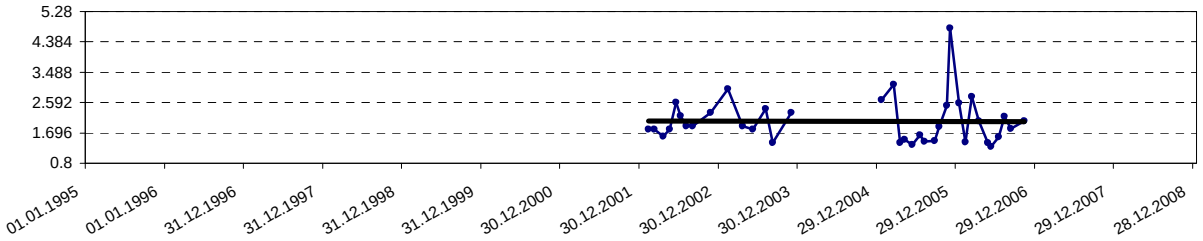
Celkový fosfor [mg.l^{-1}]



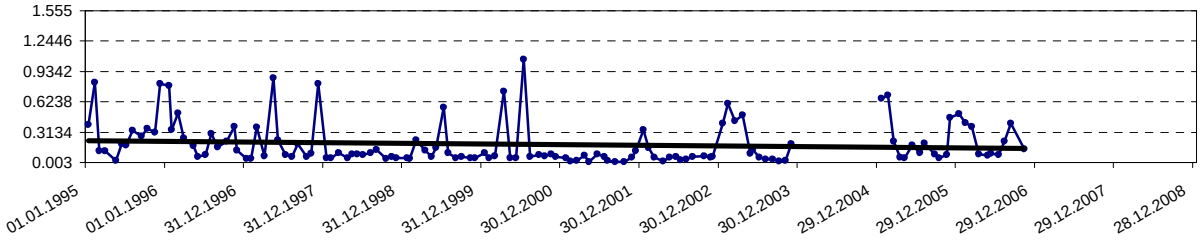
Fosforečnanový fosfor [mg.l^{-1}]



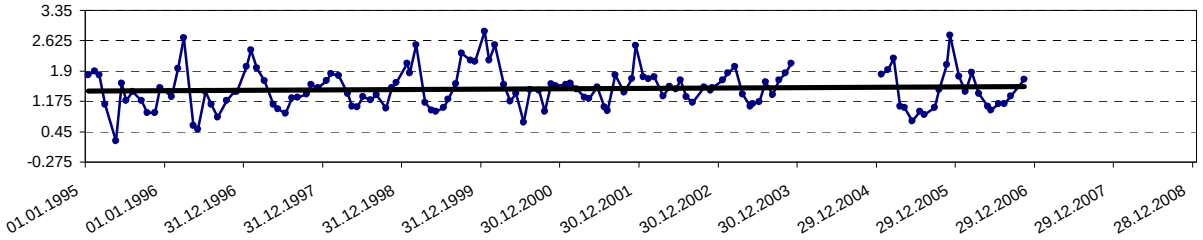
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

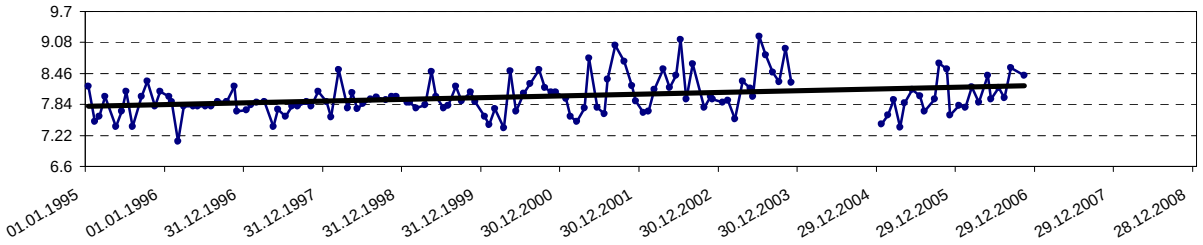


Dusičnanový dusík [mg.l^{-1}]

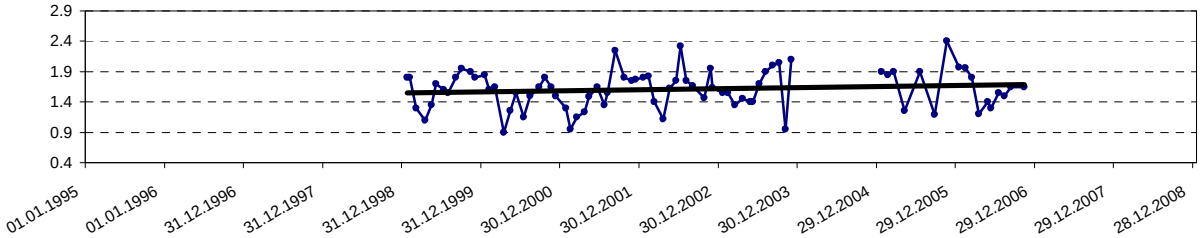


Povodie : Hron; R028000D; Tok HRON; VALASKÁ

Reakcia vody [-]

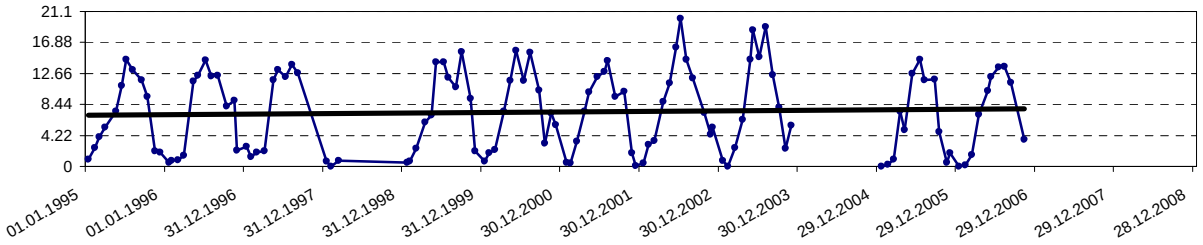


Alkalita celková [mmol.l^{-1}]

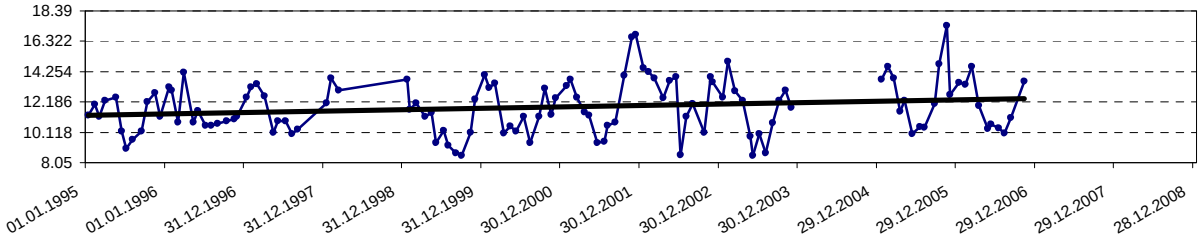


Povodie : Hron; R036500D; Tok ČIERNY HRON; ÚSTIE

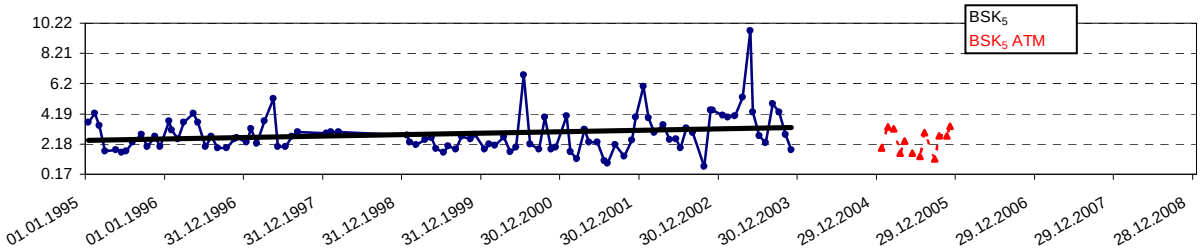
Teplota vody [°C]



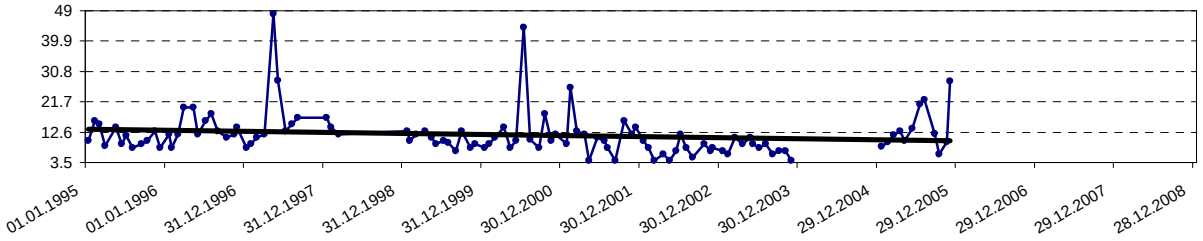
Rozpustený kyslík [mg.l^{-1}]



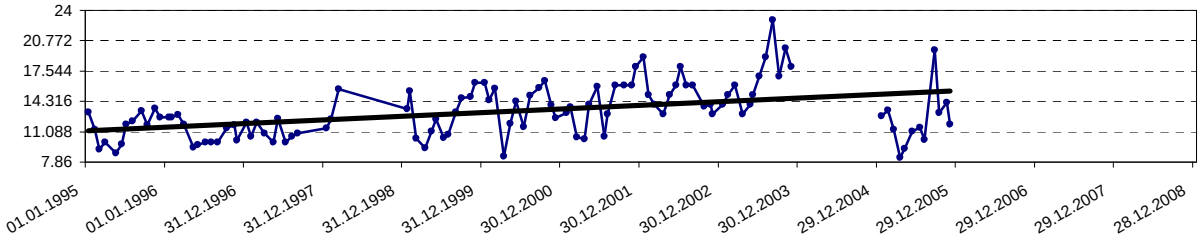
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

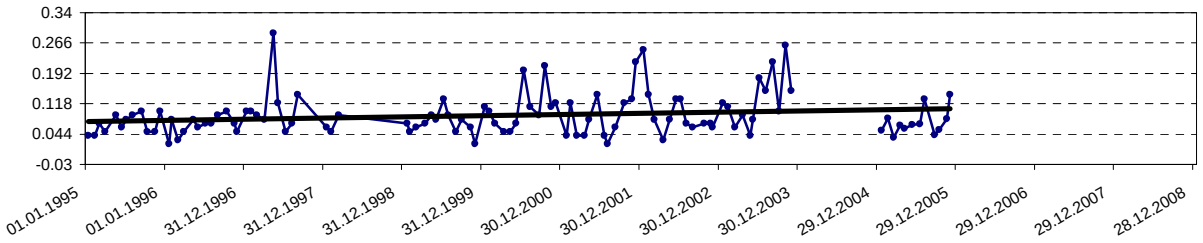


Merná vodivosť [mS.m^{-1}]

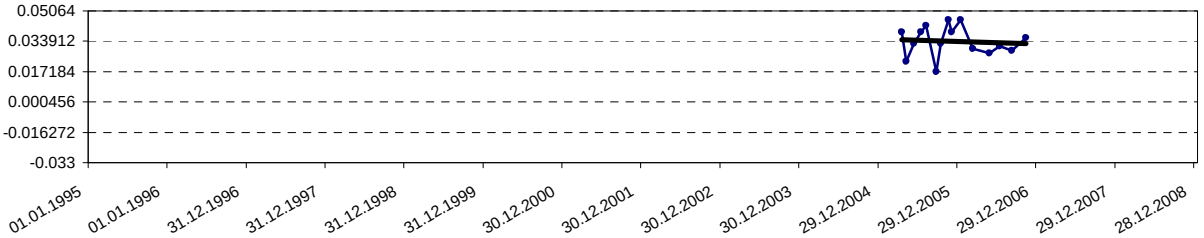


Povodie : Hron; R036500D; Tok ČIERNY HRON; ÚSTIE

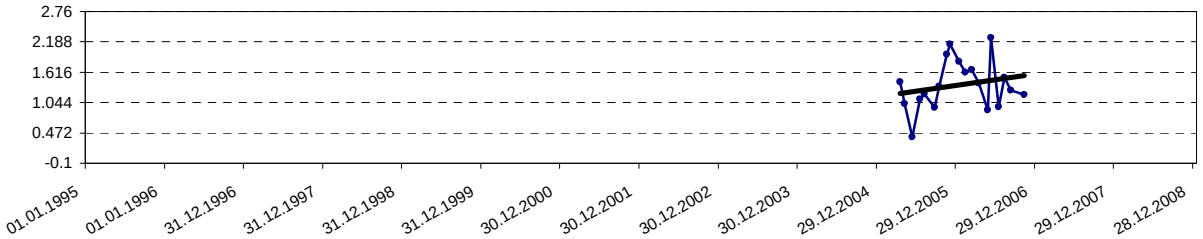
Celkový fosfor [mg.l^{-1}]



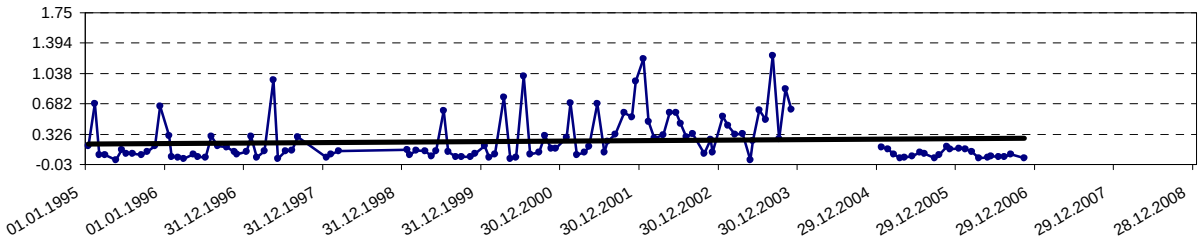
Fosforečnanový fosfor [mg.l^{-1}]



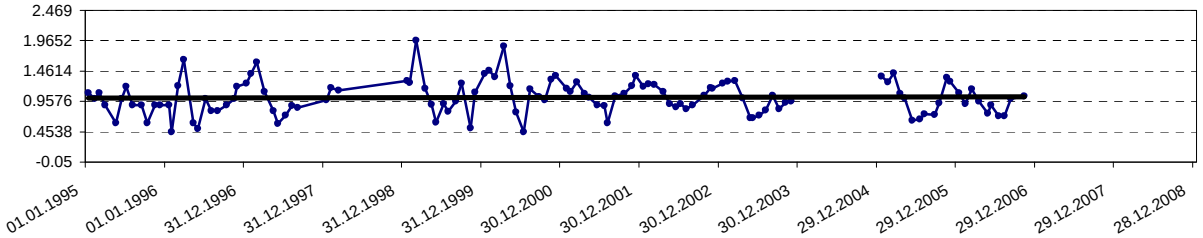
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

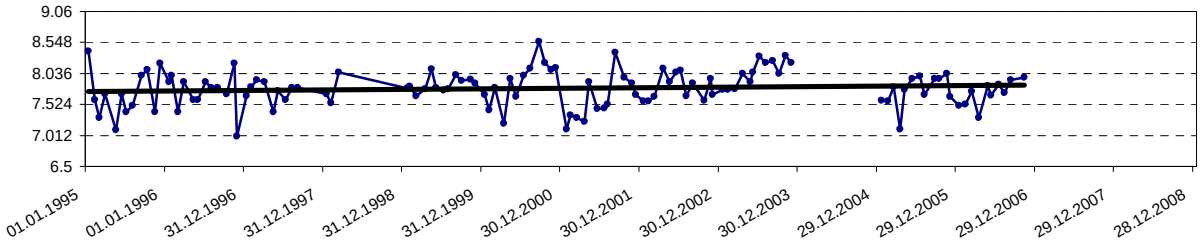


Dusičnanový dusík [mg.l^{-1}]

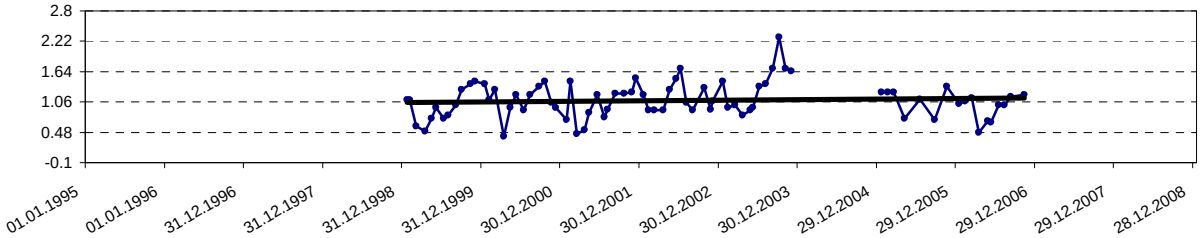


Povodie : Hron; R036500D; Tok ČIERNY HRON; ÚSTIE

Reakcia vody [-]

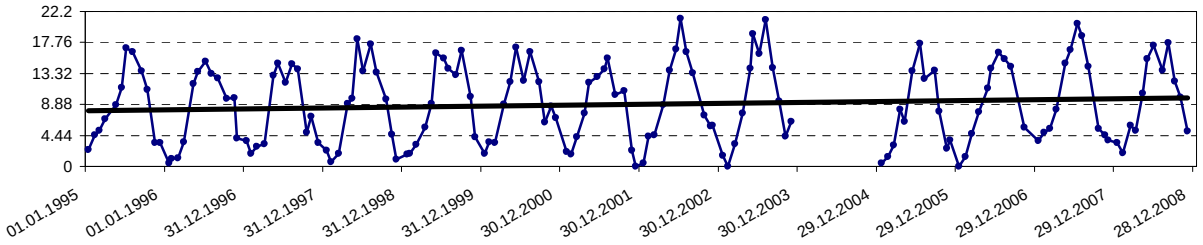


Alkalita celková [mmol.l^{-1}]

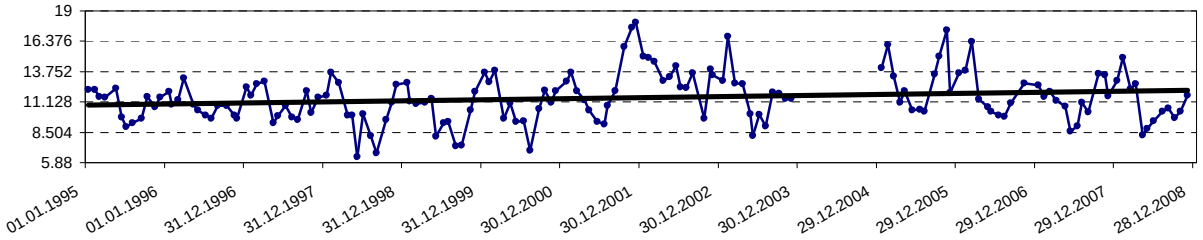


Povodie : Hron; R064000D; Tok HRON; ŠALKOVÁ

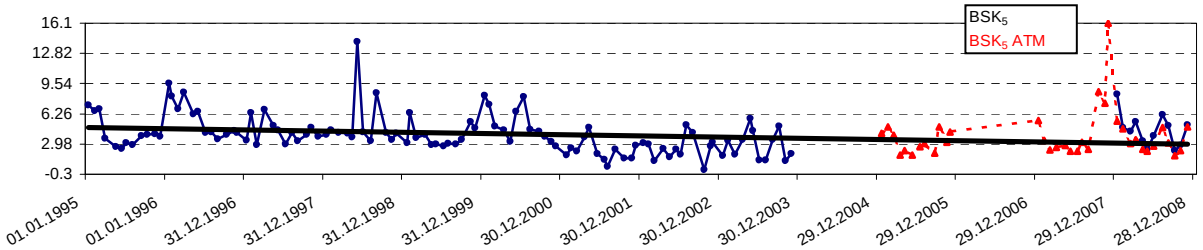
Teplota vody [°C]



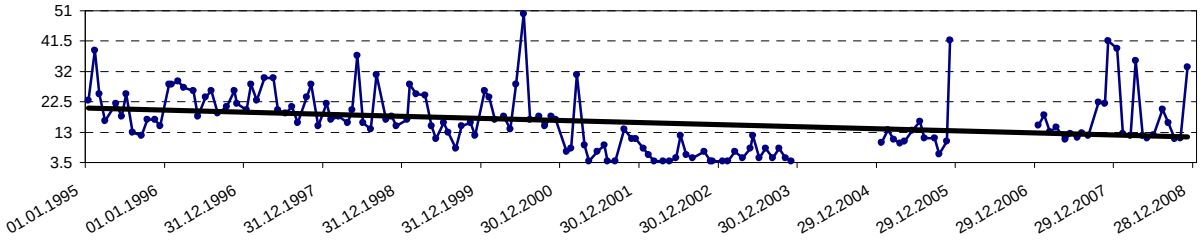
Rozpustený kyslík [mg.l^{-1}]



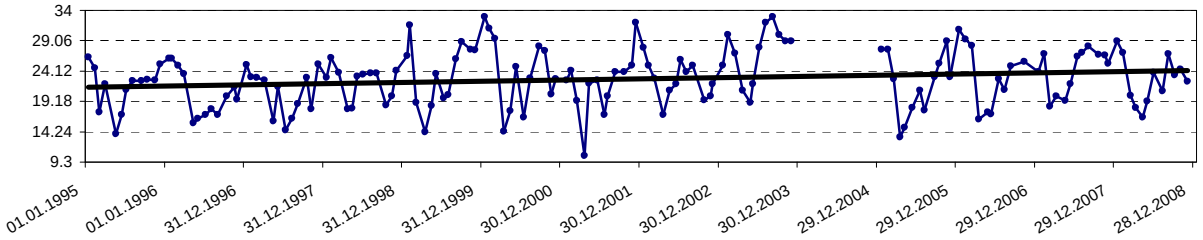
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

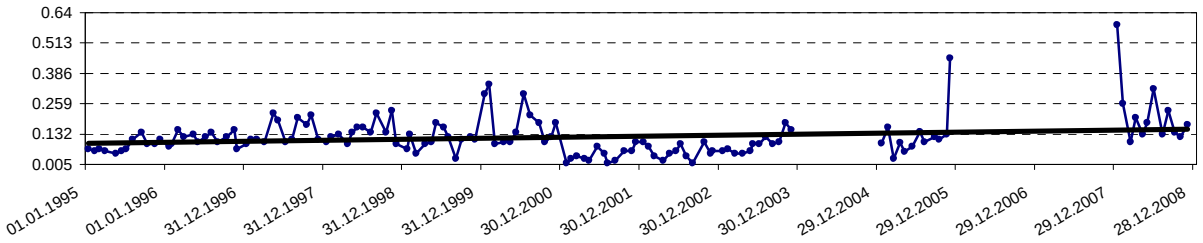


Merná vodivosť [mS.m^{-1}]

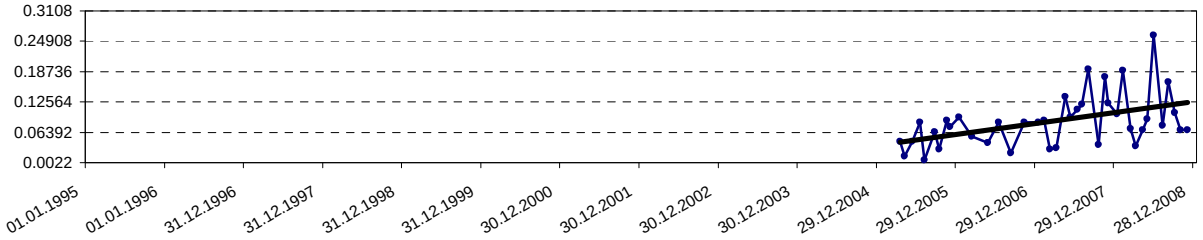


Povodie : Hron; R064000D; Tok HRON; ŠALKOVÁ

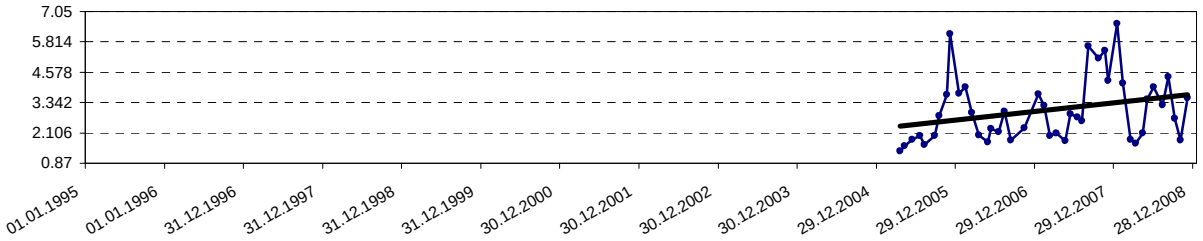
Celkový fosfor [mg.l^{-1}]



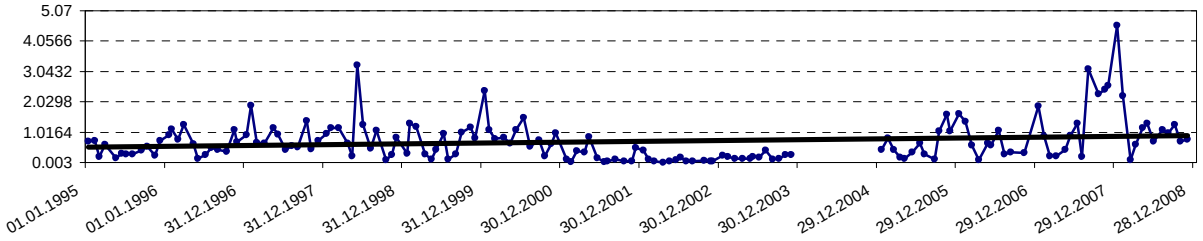
Fosforečnanový fosfor [mg.l^{-1}]



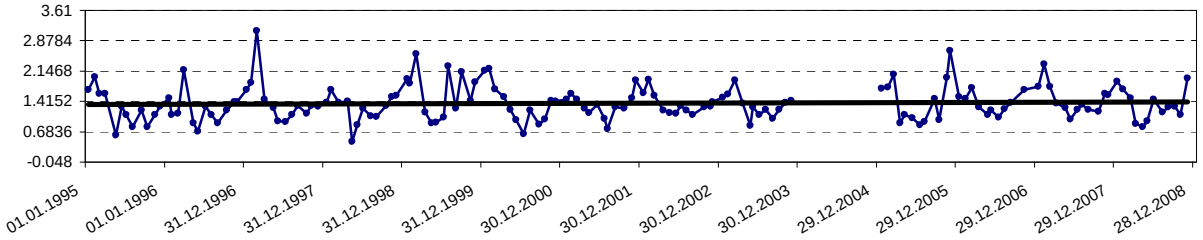
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

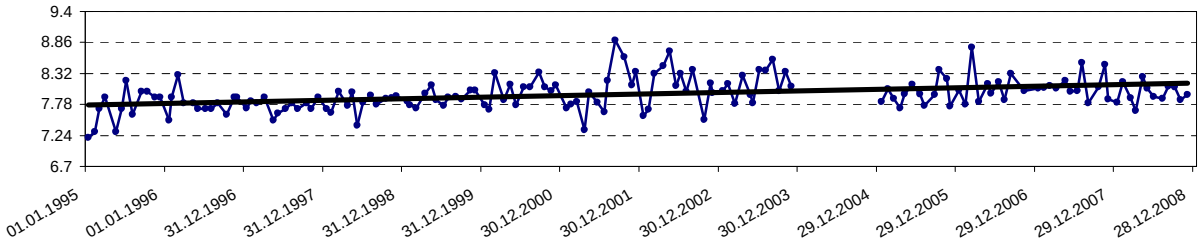


Dusičnanový dusík [mg.l^{-1}]

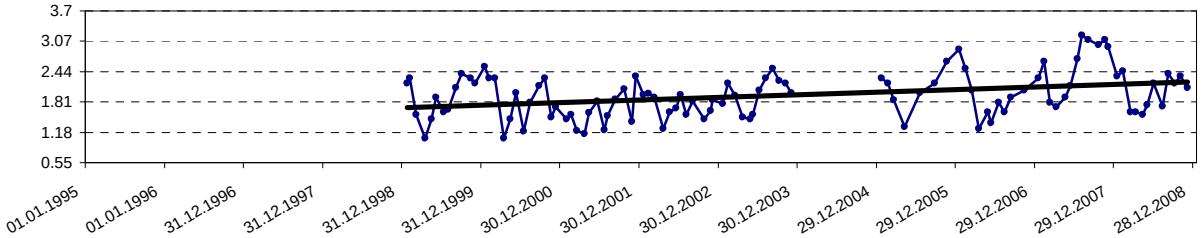


Povodie : Hron; R064000D; Tok HRON; ŠALKOVÁ

Reakcia vody [-]

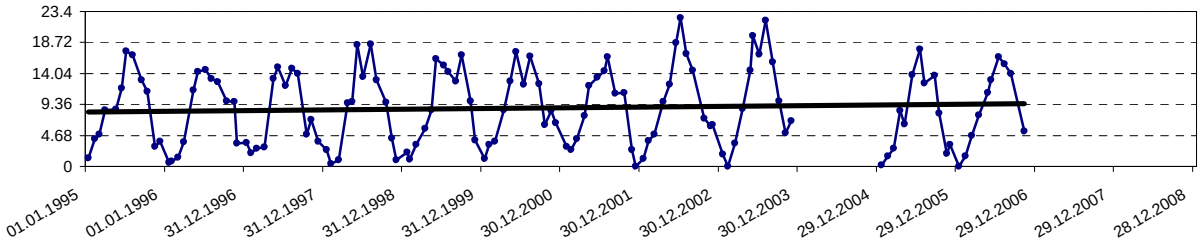


Alkalita celková [mmol.l^{-1}]

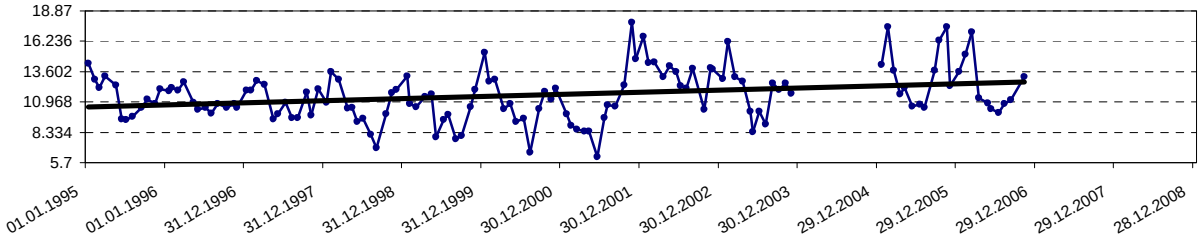


Povodie : Hron; R095010D; Tok HRON; BANSKÁ BYSTRICA

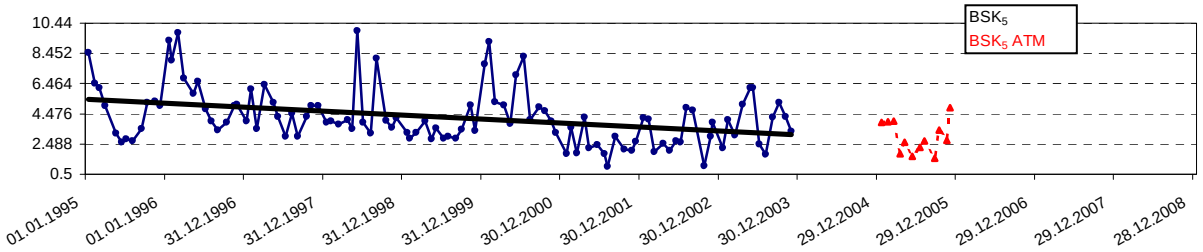
Teplota vody [°C]



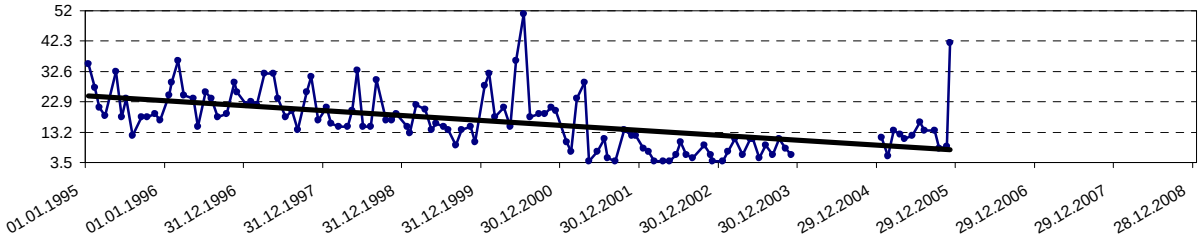
Rozpustený kyslík [mg.l^{-1}]



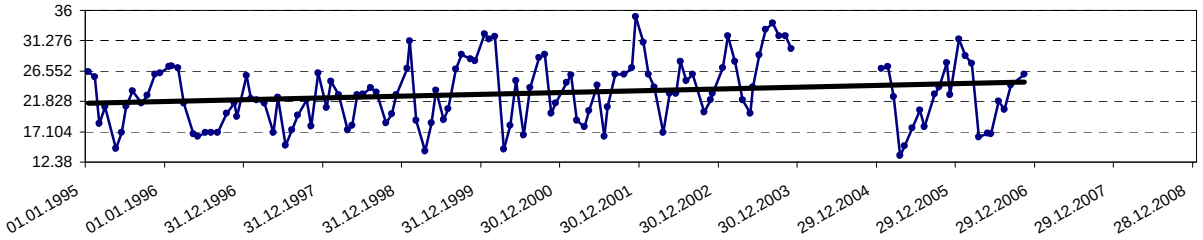
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

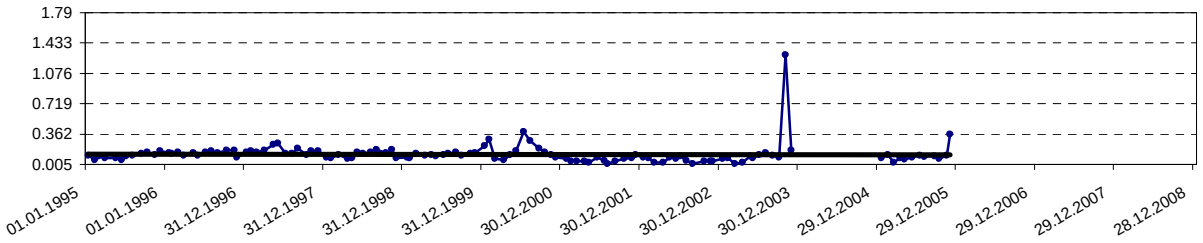


Merná vodivosť [mS.m^{-1}]

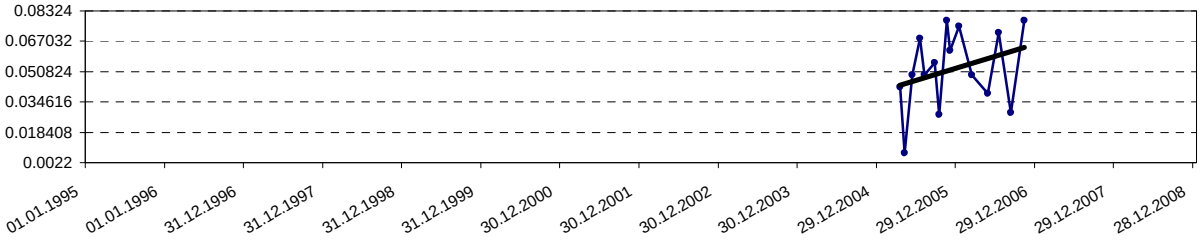


Povodie : Hron; R095010D; Tok HRON; BANSKÁ BYSTRICA

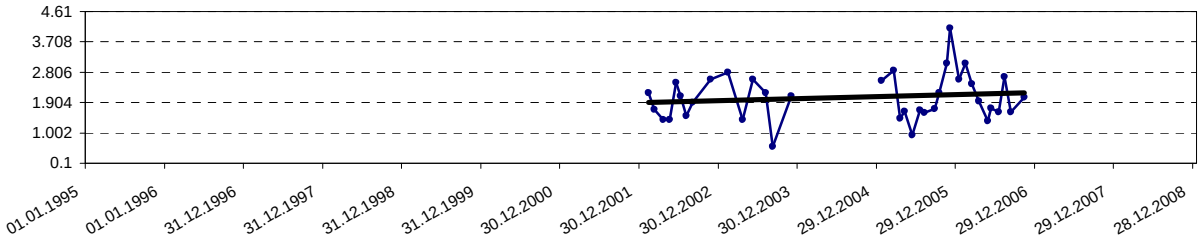
Celkový fosfor [mg.l^{-1}]



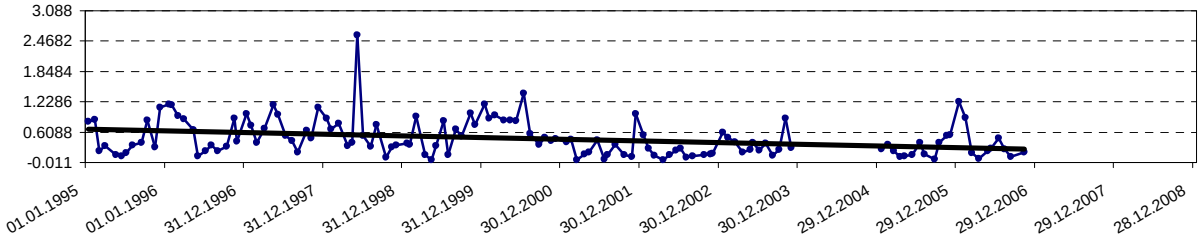
Fosforečnanový fosfor [mg.l^{-1}]



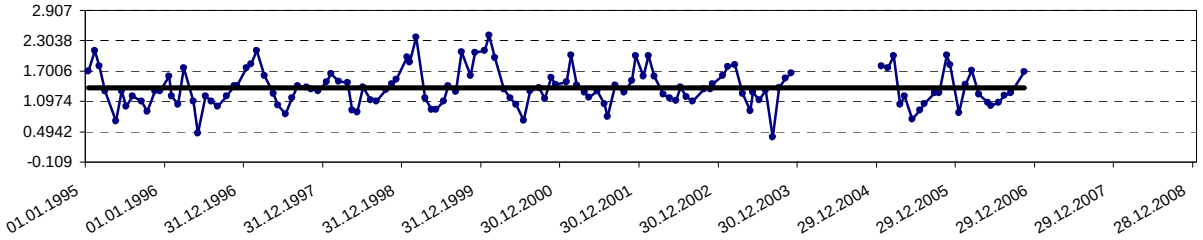
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

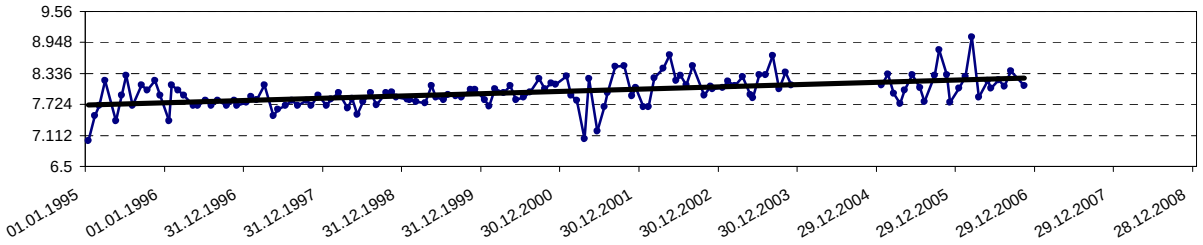


Dusičnanový dusík [mg.l^{-1}]

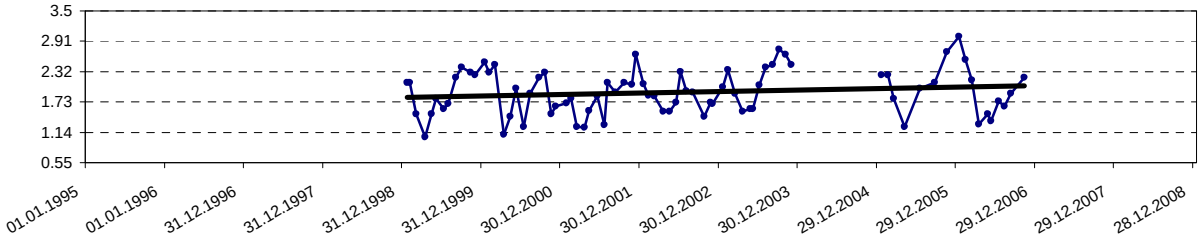


Povodie : Hron; R095010D; Tok HRON; BANSKÁ BYSTRICA

Reakcia vody [-]

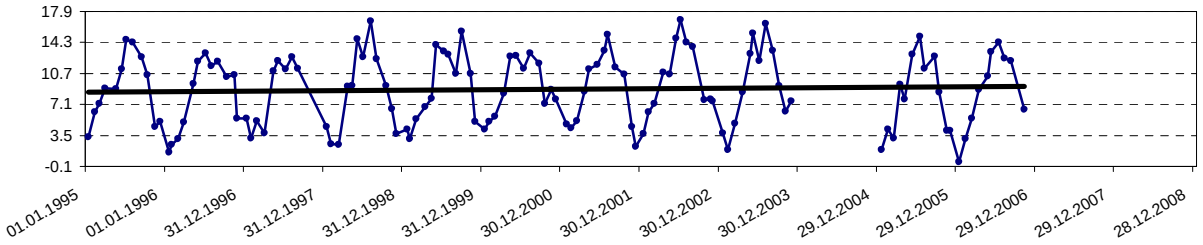


Alkalita celková [mmol.l^{-1}]

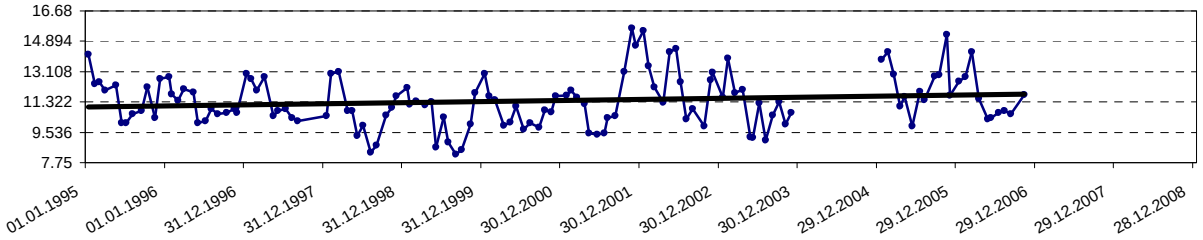


Povodie : Hron; R095020D; Tok BYSTRICA; BANSKÁ BYSTRICA

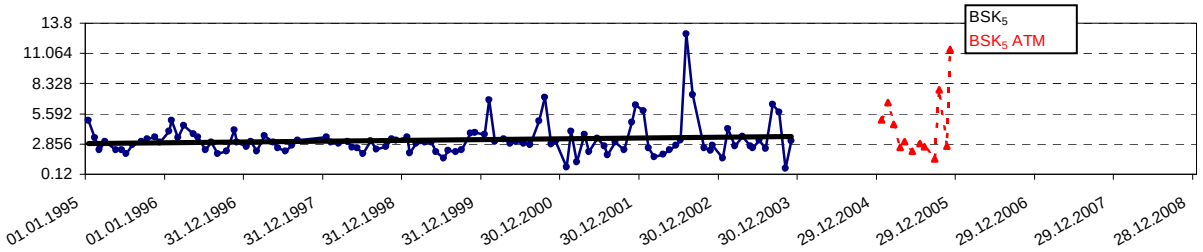
Teplota vody [°C]



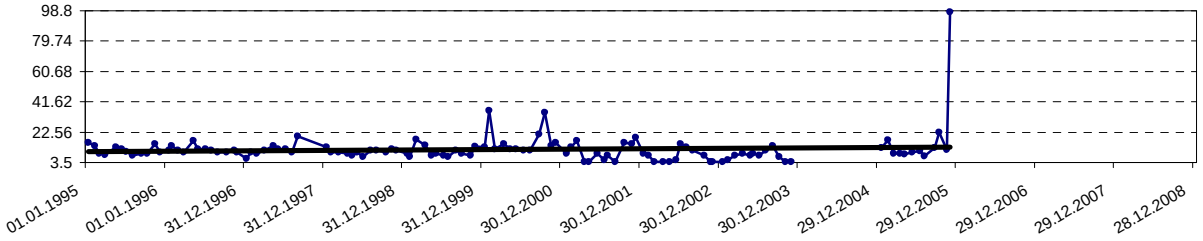
Rozpustený kyslík [mg.l^{-1}]



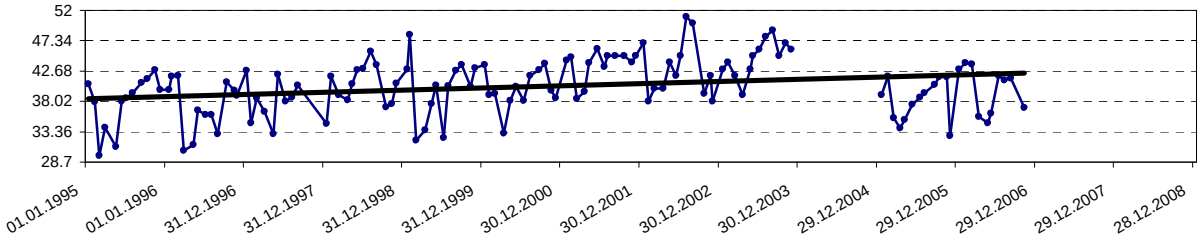
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

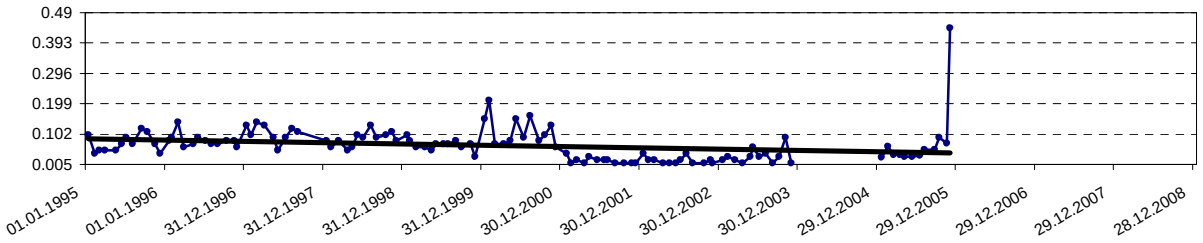


Merná vodivosť [mS.m^{-1}]

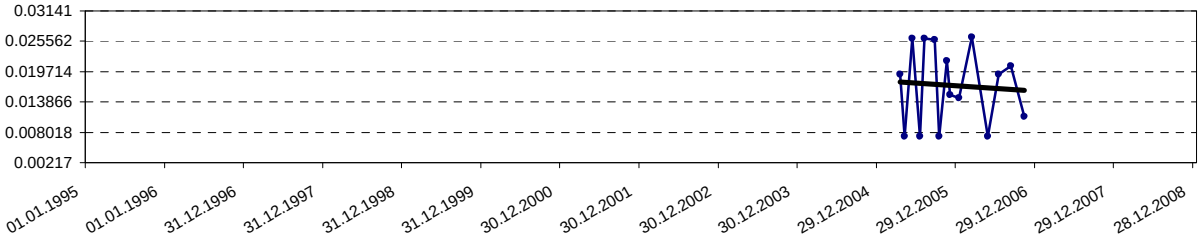


Povodie : Hron; R095020D; Tok BYSTRICA; BANSKÁ BYSTRICA

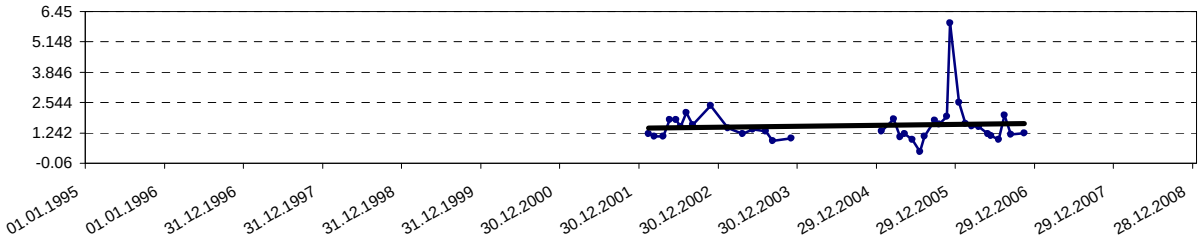
Celkový fosfor [mg.l^{-1}]



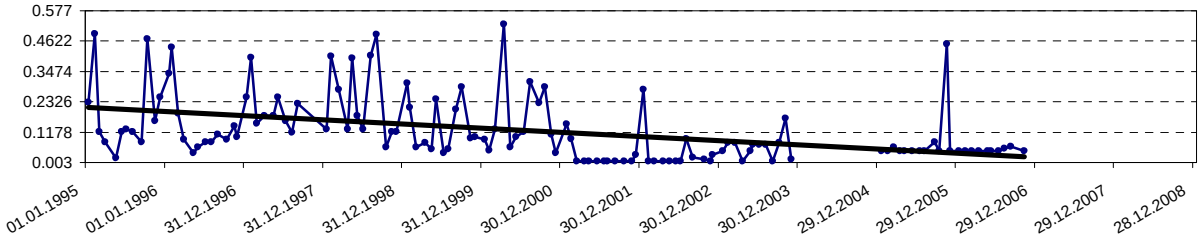
Fosforečnanový fosfor [mg.l^{-1}]



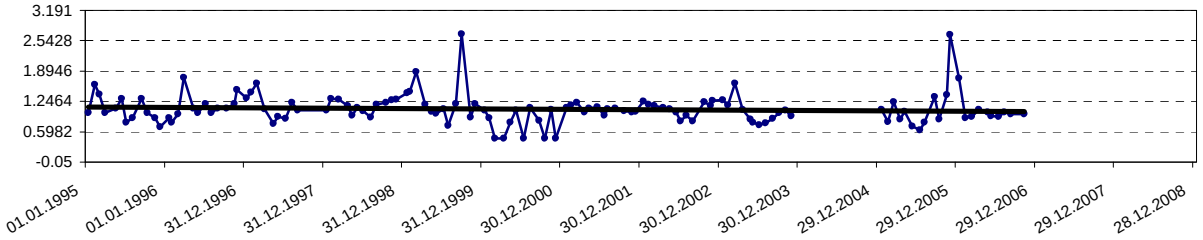
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

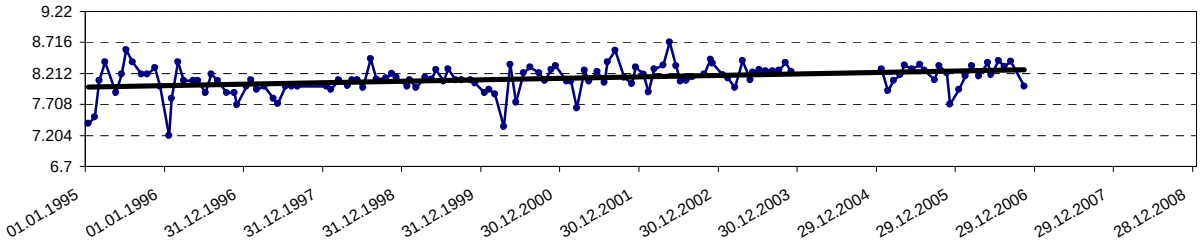


Dusičnanový dusík [mg.l^{-1}]

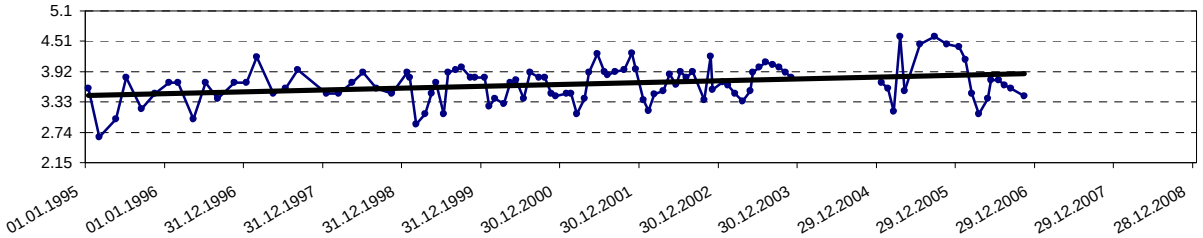


Povodie : Hron; R095020D; Tok BYSTRICA; BANSKÁ BYSTRICA

Reakcia vody [-]

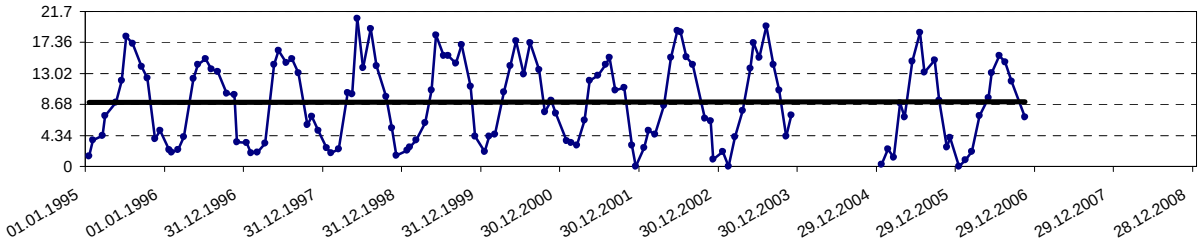


Alkalita celková [mmol.l^{-1}]

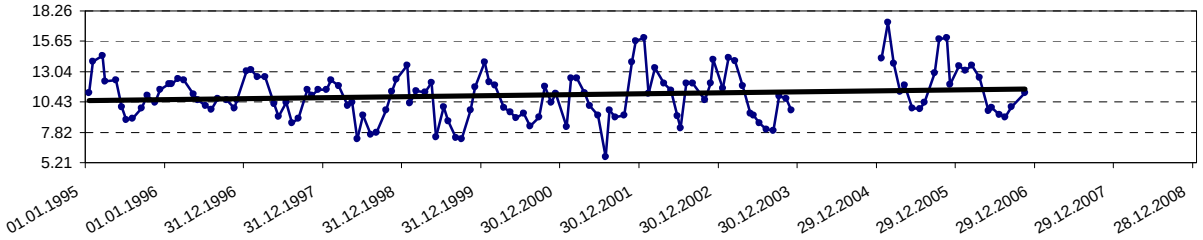


Povodie : Hron; R112000D; Tok HRON; SLIAČ

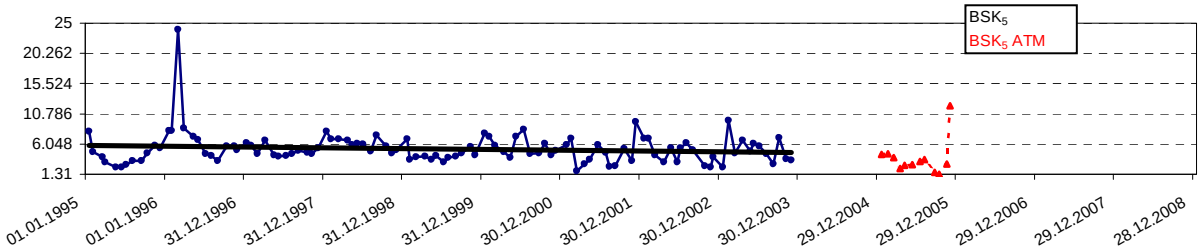
Teplota vody [°C]



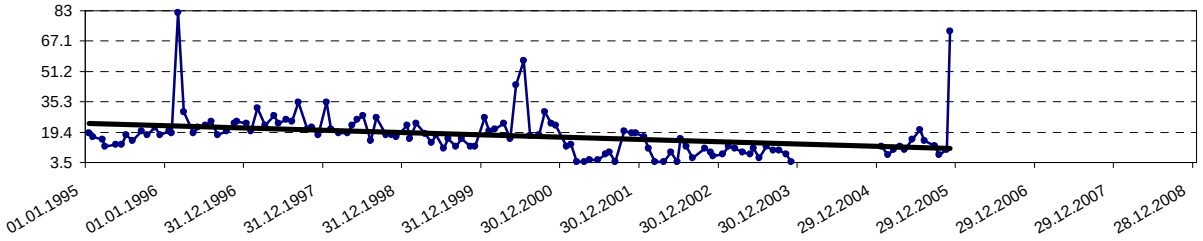
Rozpustený kyslík [mg.l^{-1}]



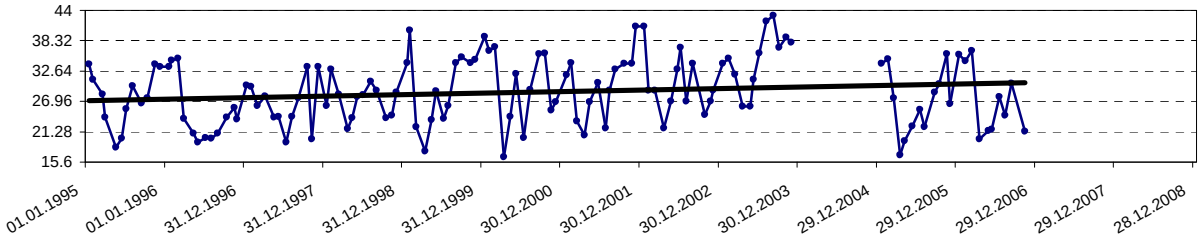
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

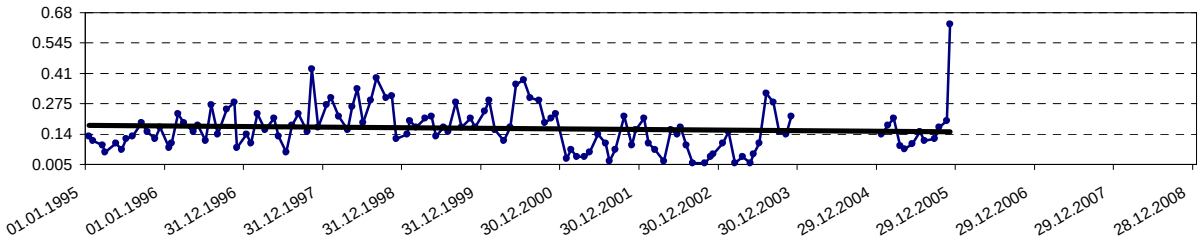


Merná vodivosť [mS.m^{-1}]

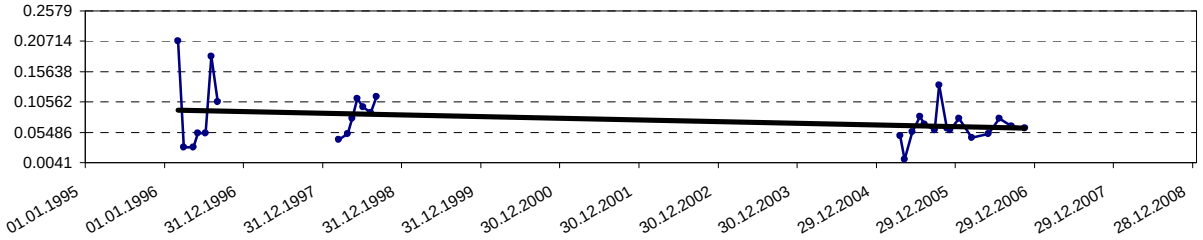


Povodie : Hron; R112000D; Tok HRON; SLIAČ

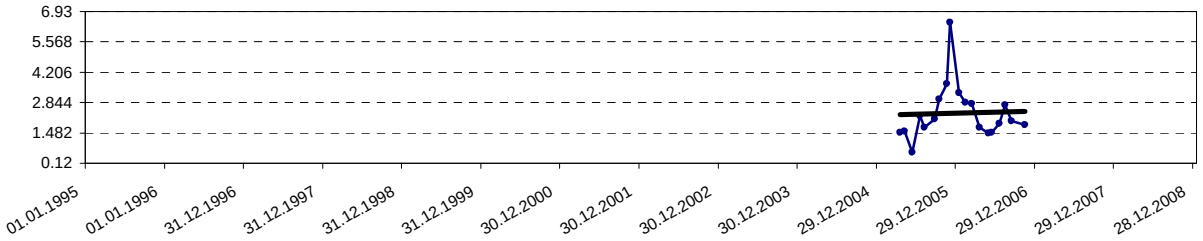
Celkový fosfor [mg.l^{-1}]



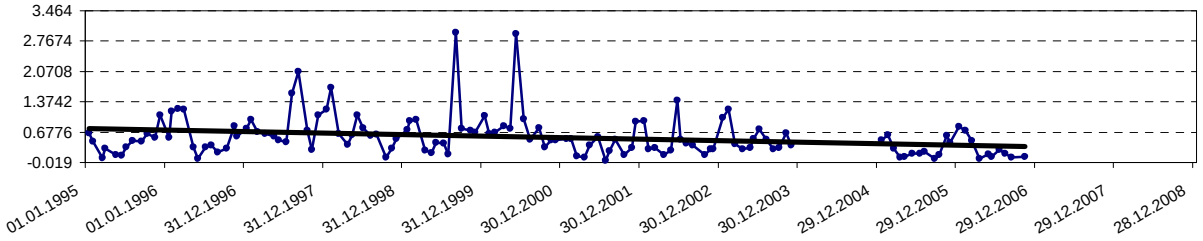
Fosforečnanový fosfor [mg.l^{-1}]



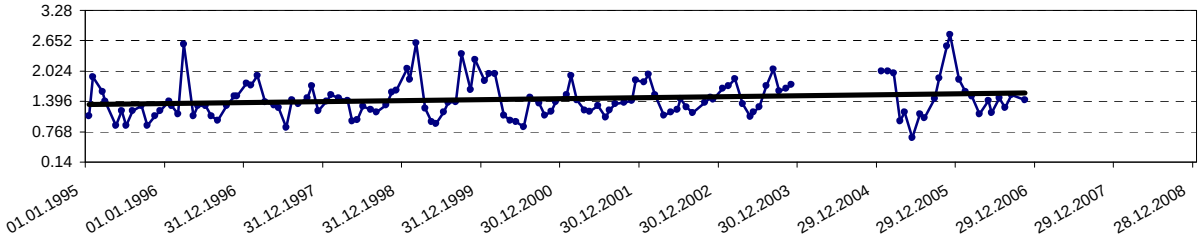
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

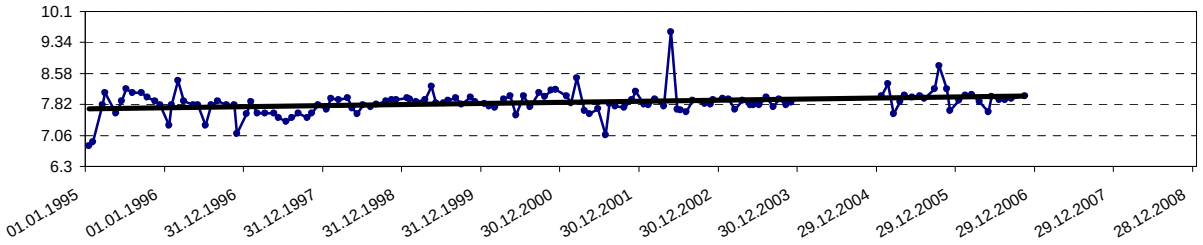


Dusičnanový dusík [mg.l^{-1}]

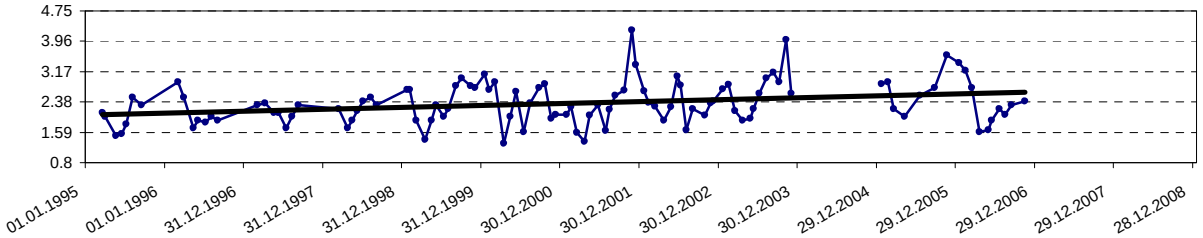


Povodie : Hron; R112000D; Tok HRON; SLIAČ

Reakcia vody [-]

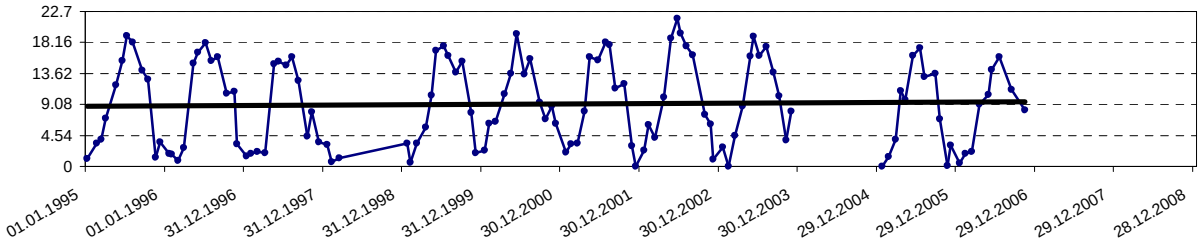


Alkalita celková [mmol.l^{-1}]

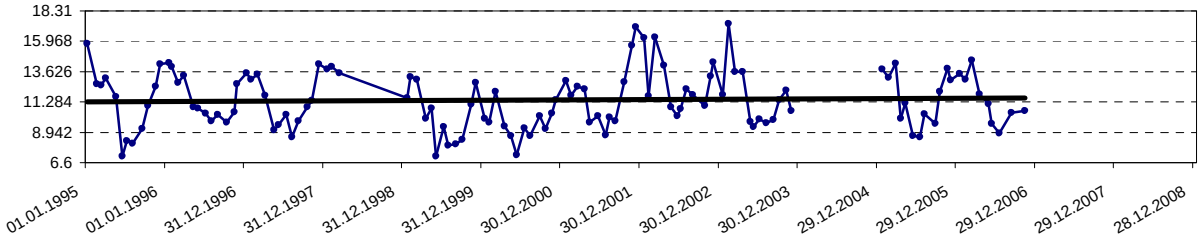


Povodie : Hron; R113010D; Tok NERESNICA; ÚSTIE

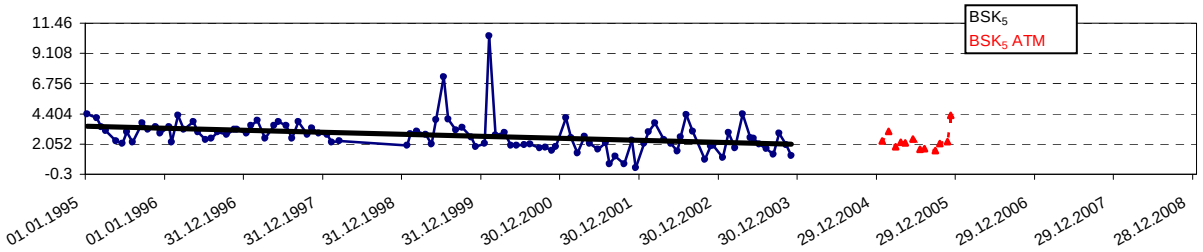
Teplota vody [°C]



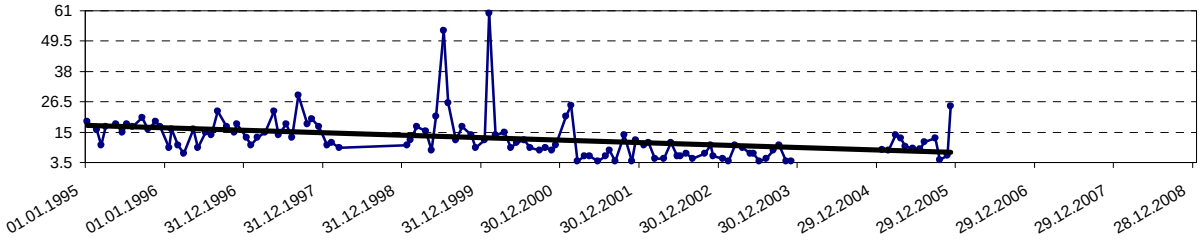
Rozpustený kyslík [mg.l^{-1}]



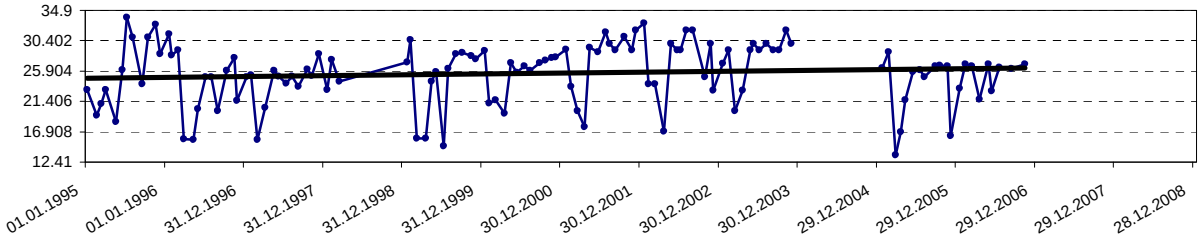
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

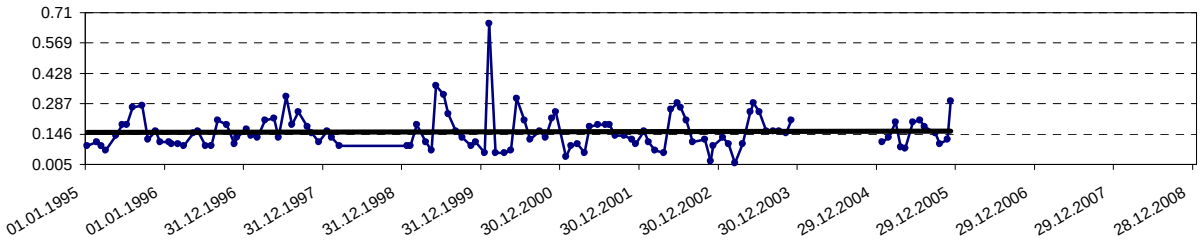


Merná vodivosť [mS.m^{-1}]

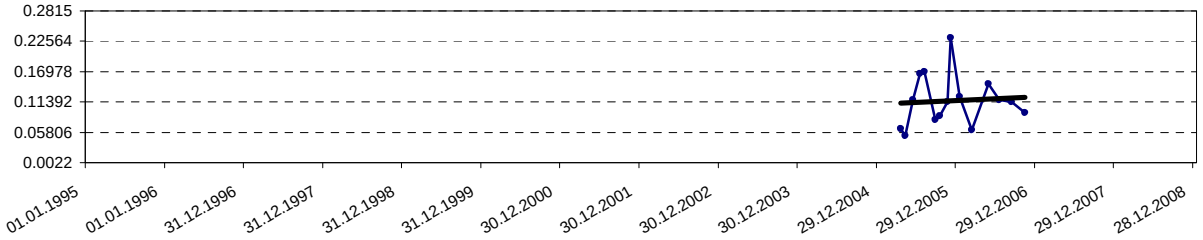


Povodie : Hron; R113010D; Tok NERESNICA; ÚSTIE

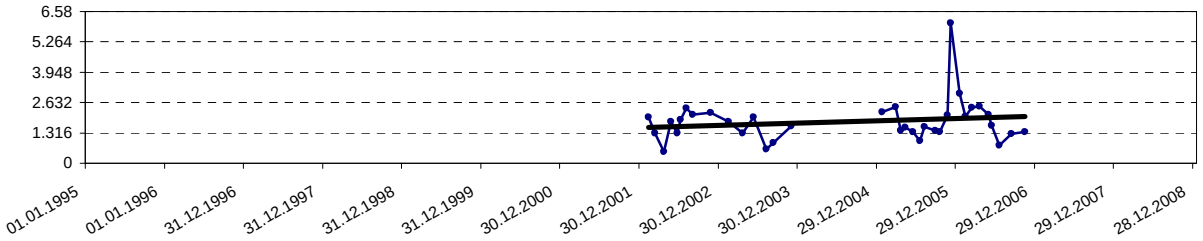
Celkový fosfor [mg.l^{-1}]



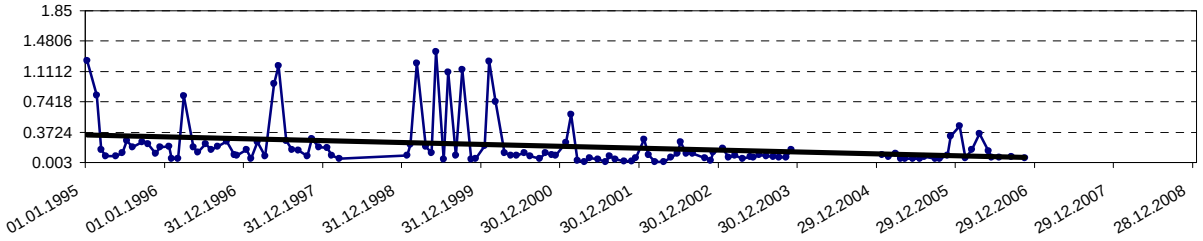
Fosforečnanový fosfor [mg.l^{-1}]



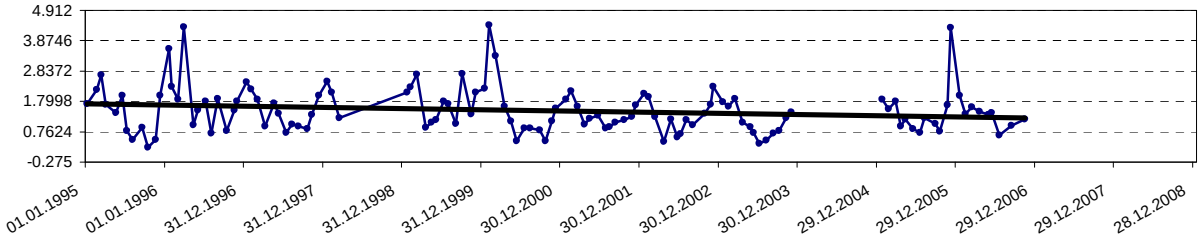
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

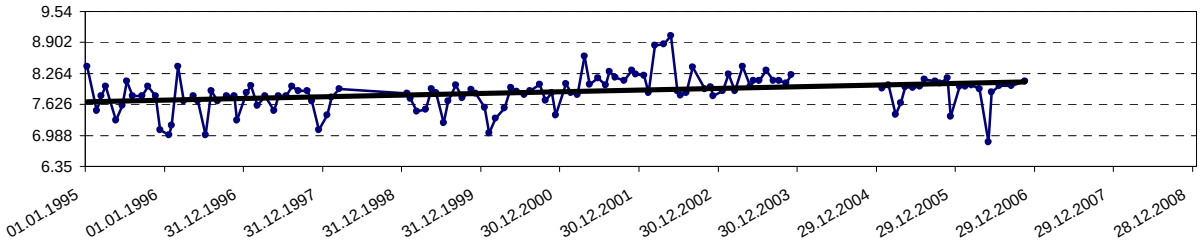


Dusičnanový dusík [mg.l^{-1}]

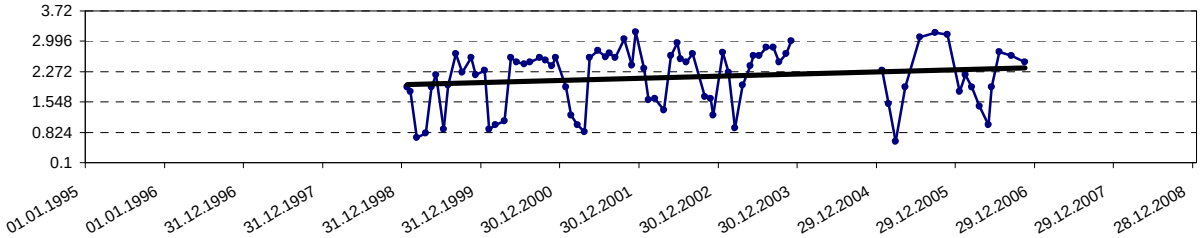


Povodie : Hron; R113010D; Tok NERESNICA; ÚSTIE

Reakcia vody [-]

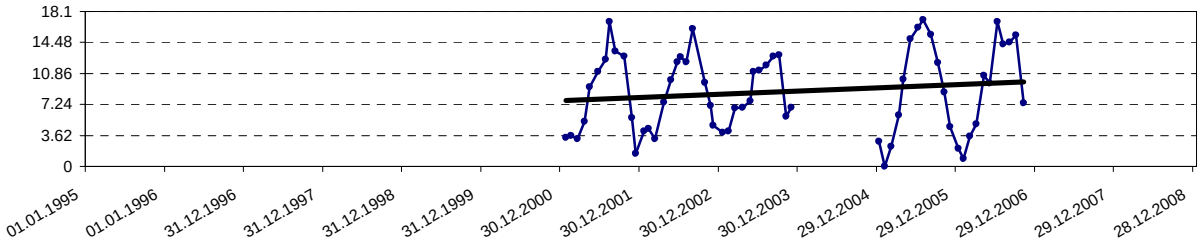


Alkalita celková [mmol.l^{-1}]

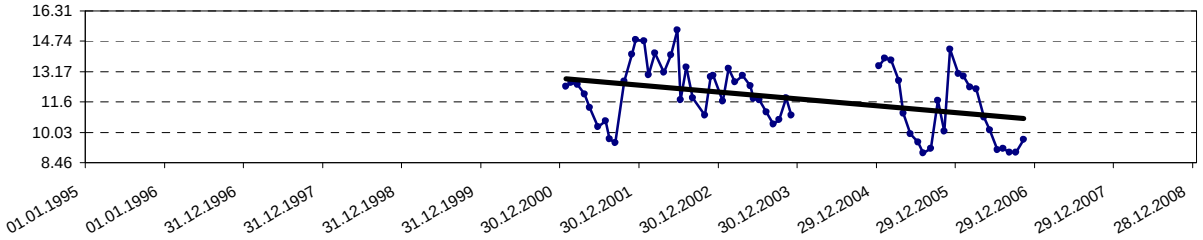


Povodie : Hron; R118000D; Tok SLATINA; POD HRIŇOVOU

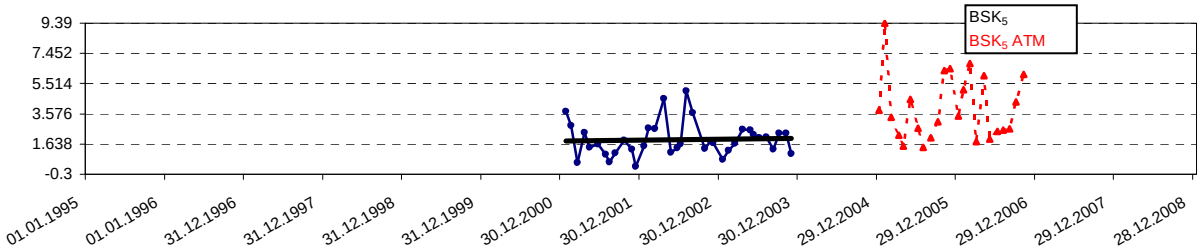
Teplota vody [°C]



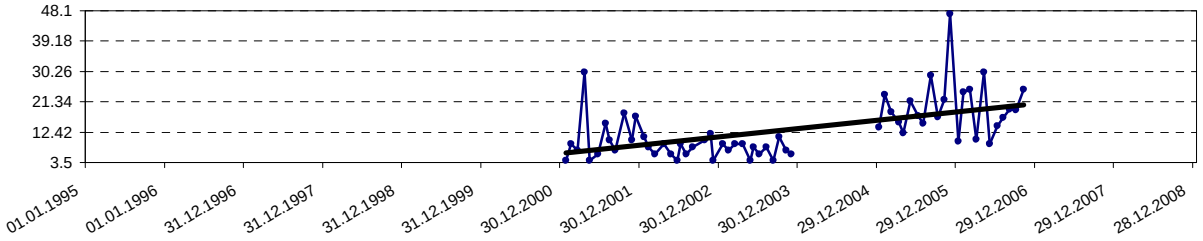
Rozpustený kyslík [mg.l^{-1}]



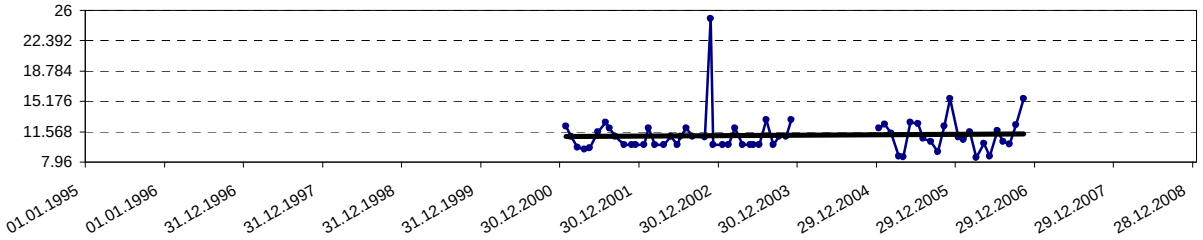
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

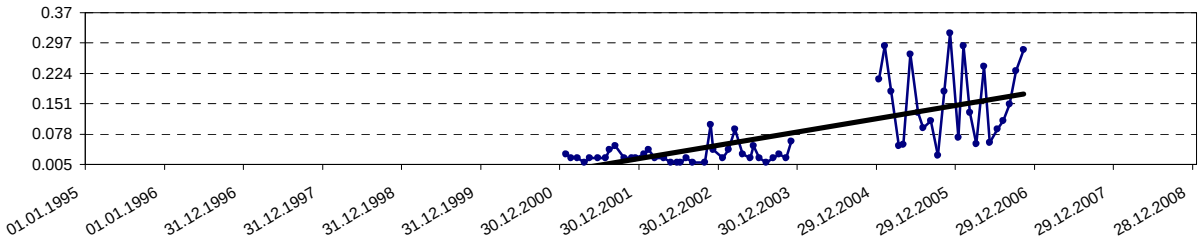


Merná vodivosť [mS.m^{-1}]

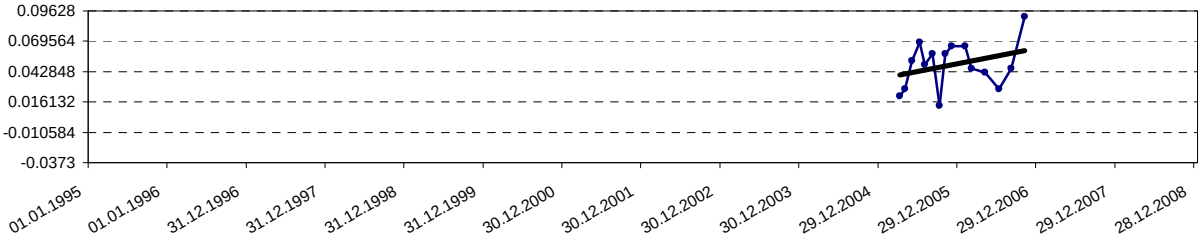


Povodie : Hron; R118000D; Tok SLATINA; POD HRIŇOVOU

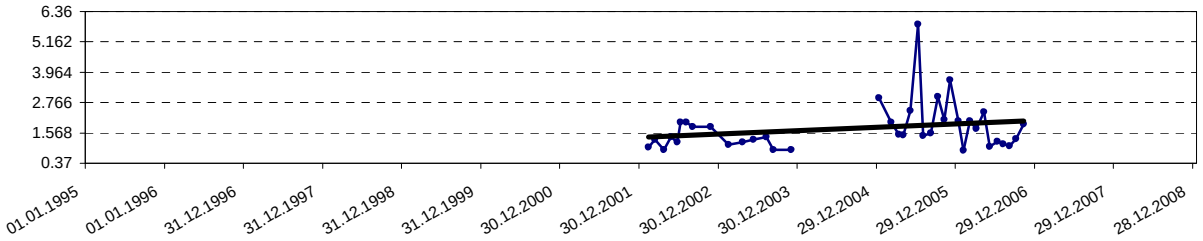
Celkový fosfor [mg.l^{-1}]



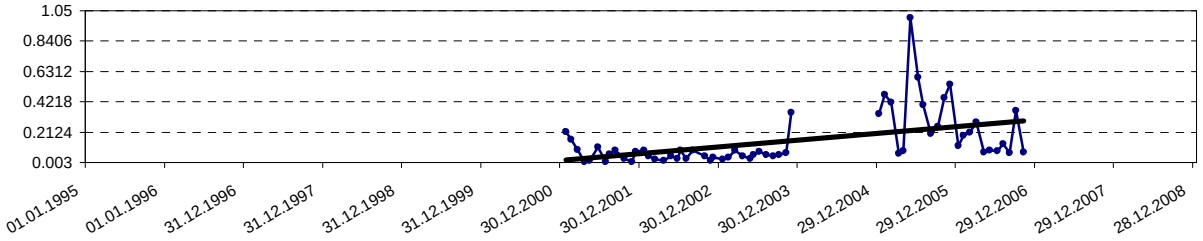
Fosforečnanový fosfor [mg.l^{-1}]



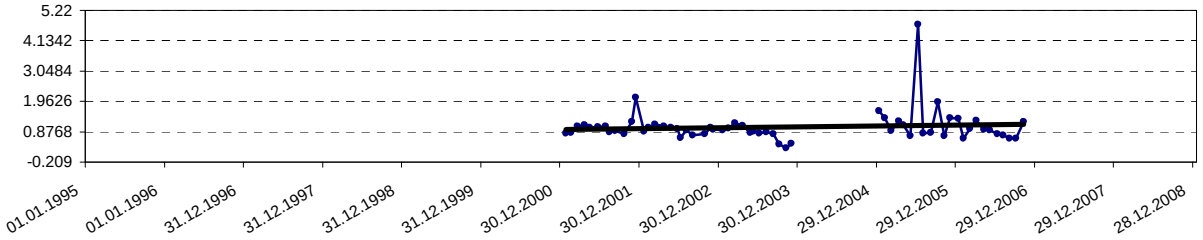
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

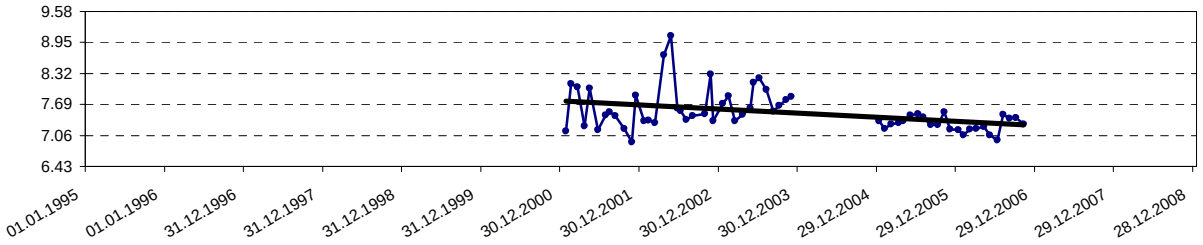


Dusičnanový dusík [mg.l^{-1}]

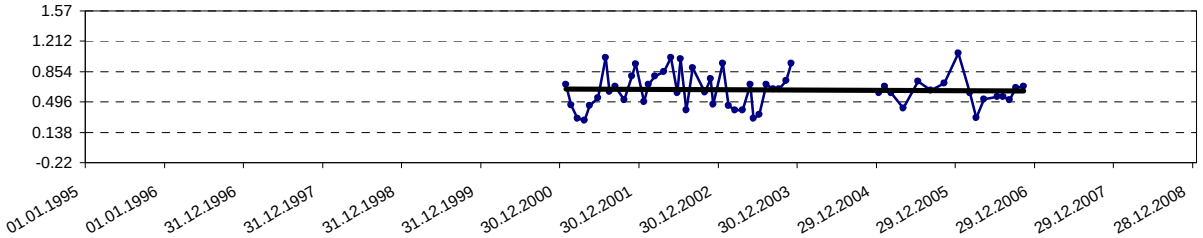


Povodie : Hron; R118000D; Tok SLATINA; POD HRIŇOVOU

Reakcia vody [-]

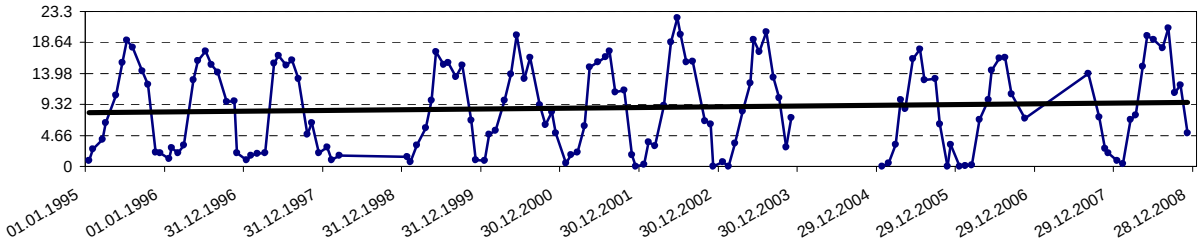


Alkalita celková [mmol.l^{-1}]

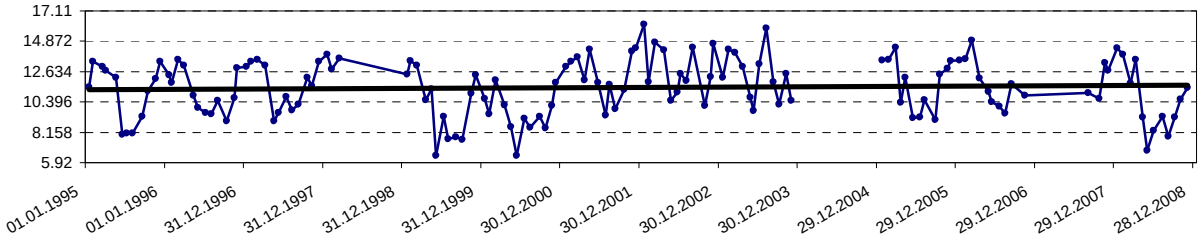


Povodie : Hron; R146010D; Tok ZOLNÁ; ÚSTIE

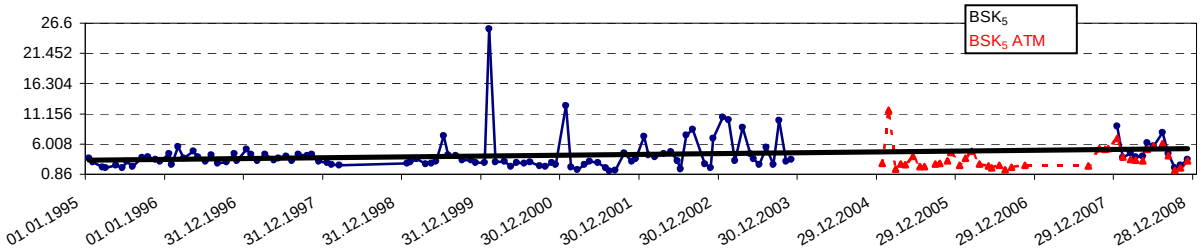
Teplota vody [°C]



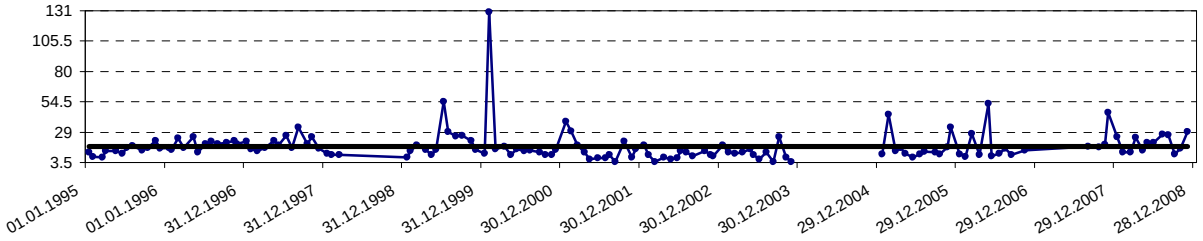
Rozpustený kyslík [mg.l^{-1}]



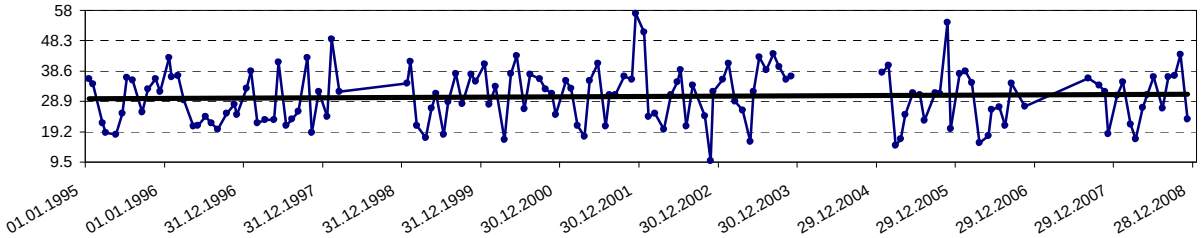
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

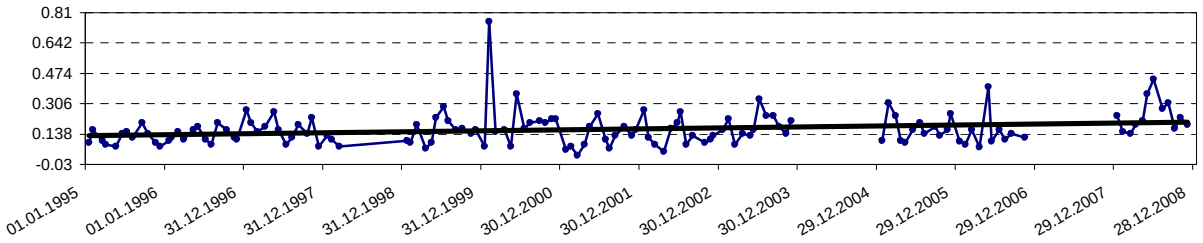


Merná vodivosť [mS.m^{-1}]

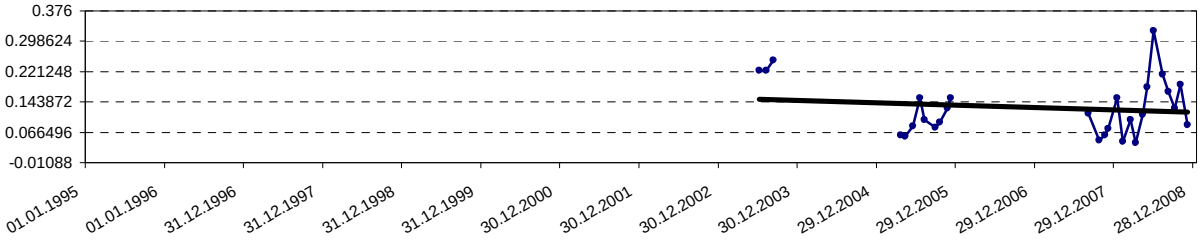


Povodie : Hron; R146010D; Tok ZOLNÁ; ÚSTIE

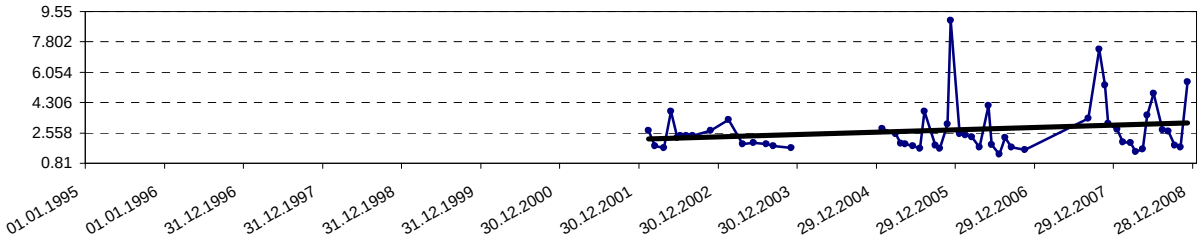
Celkový fosfor [mg.l^{-1}]



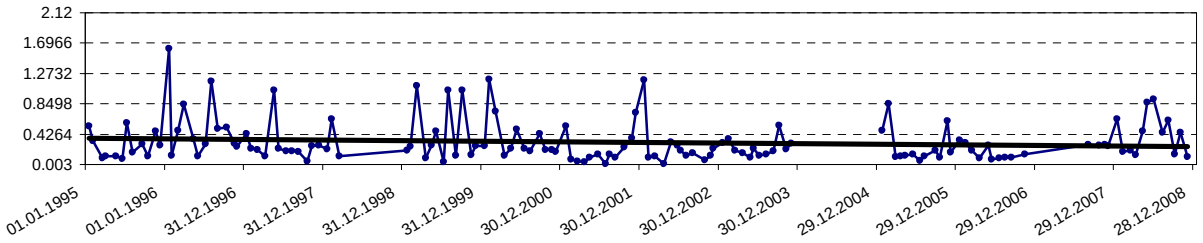
Fosforečnanový fosfor [mg.l^{-1}]



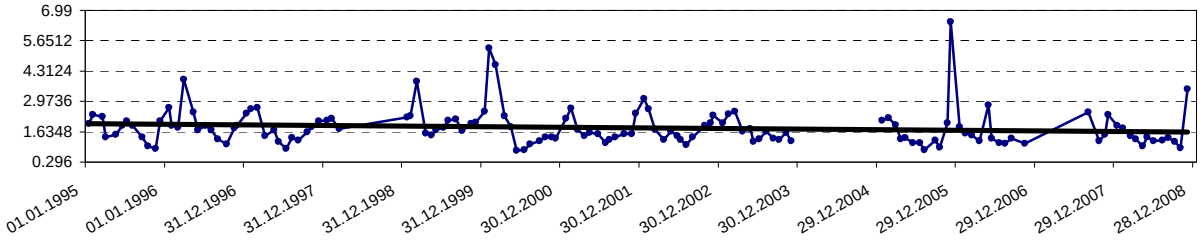
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

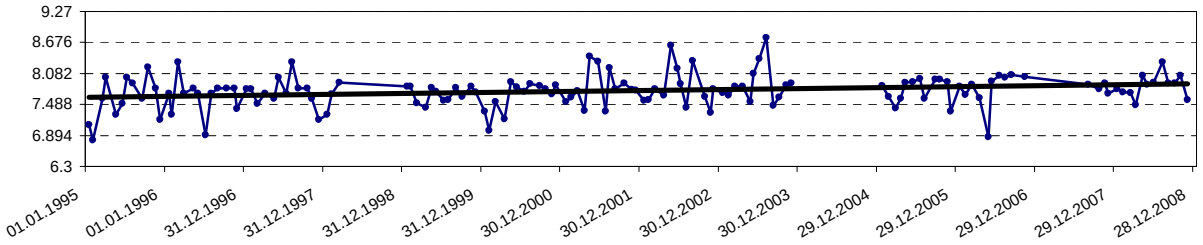


Dusičnanový dusík [mg.l^{-1}]

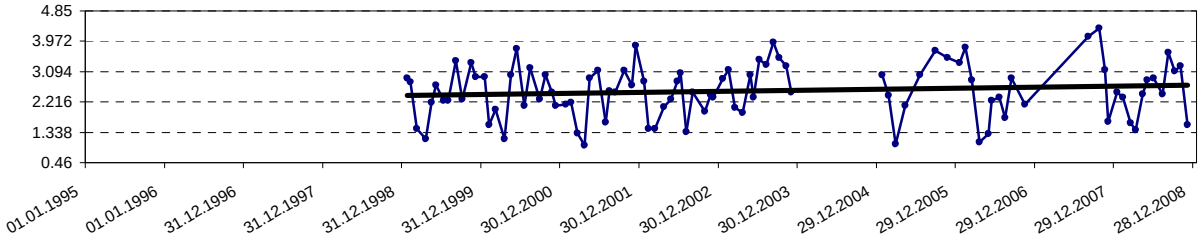


Povodie : Hron; R146010D; Tok ZOLNÁ; ÚSTIE

Reakcia vody [-]

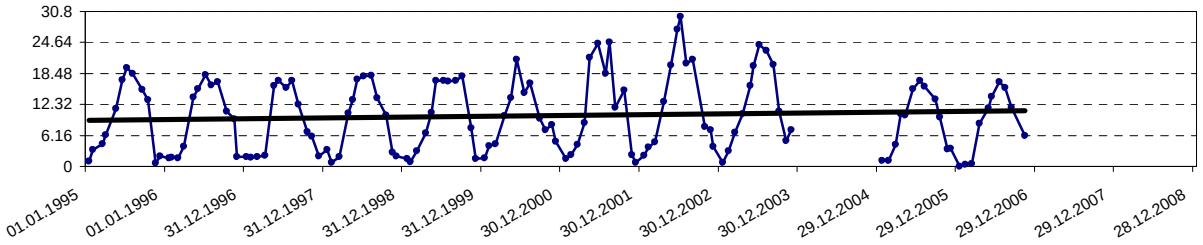


Alkalita celková [mmol.l^{-1}]

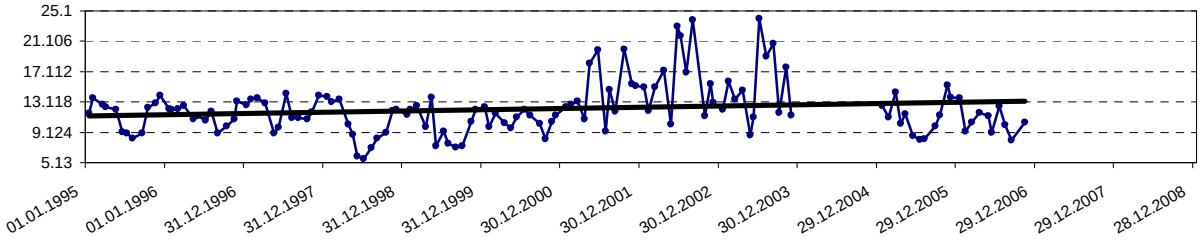


Povodie : Hron; R153500D; Tok SLATINA; ÚSTIE

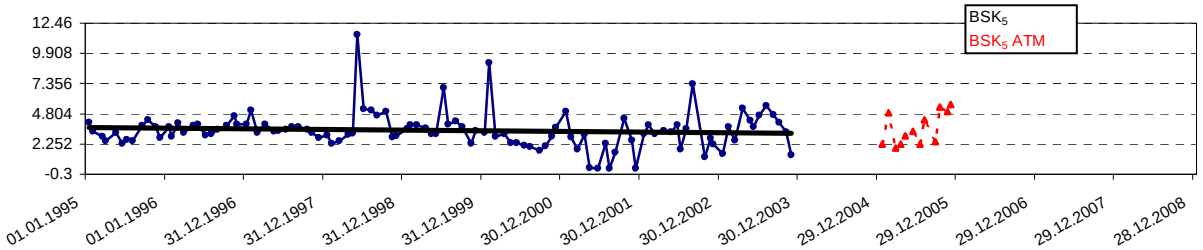
Teplota vody [°C]



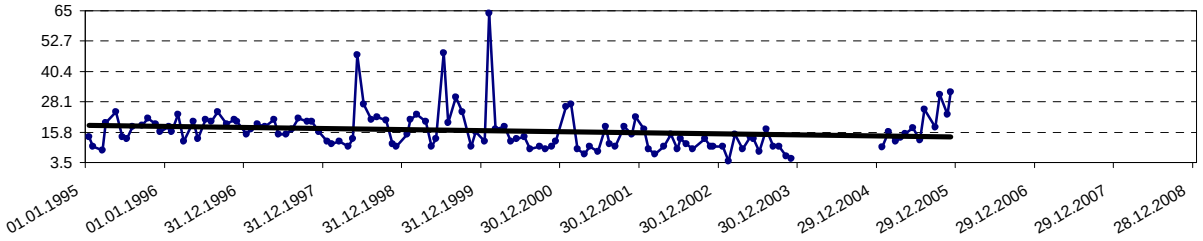
Rozpustený kyslík [mg.l^{-1}]



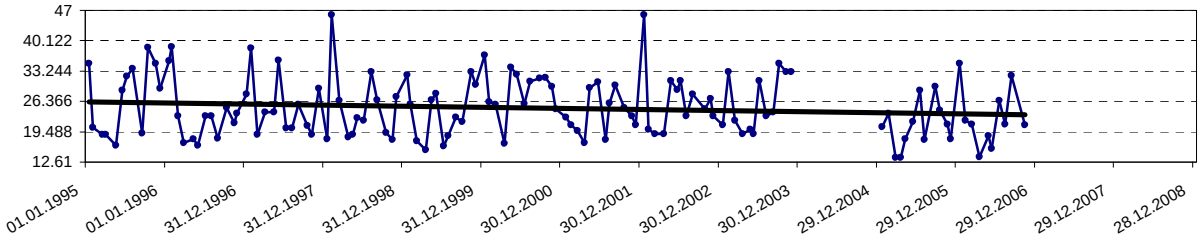
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

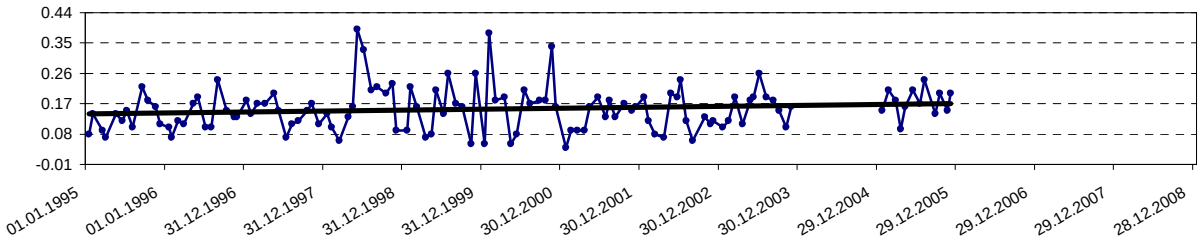


Merná vodivosť [mS.m^{-1}]

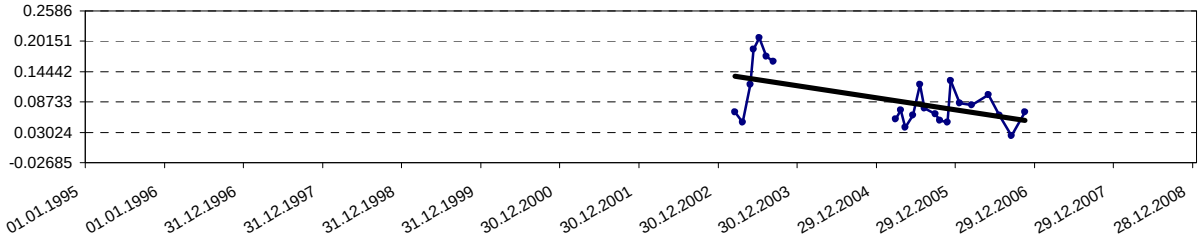


Povodie : Hron; R153500D; Tok SLATINA; ÚSTIE

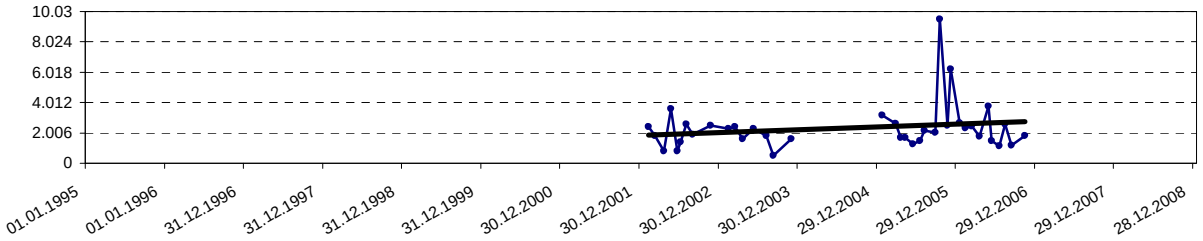
Celkový fosfor [mg.l^{-1}]



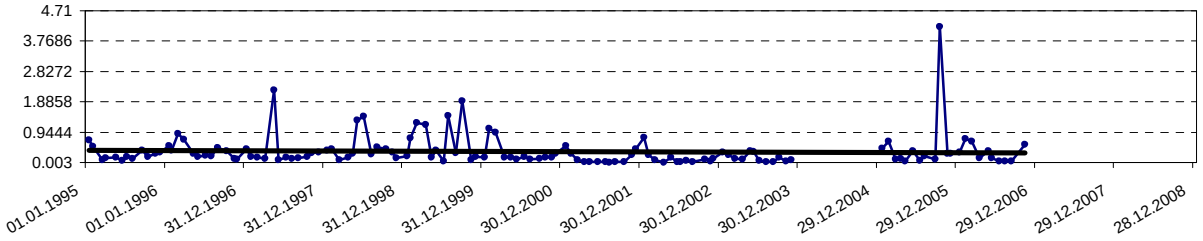
Fosforečnanový fosfor [mg.l^{-1}]



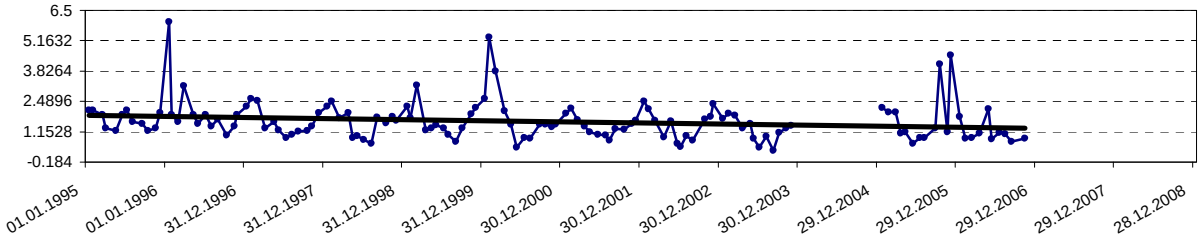
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

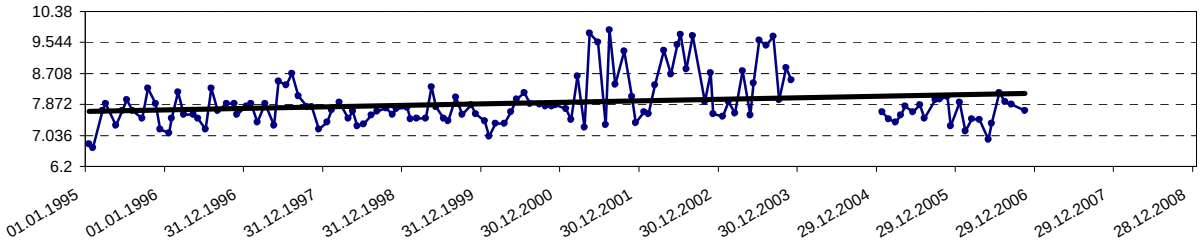


Dusičnanový dusík [mg.l^{-1}]

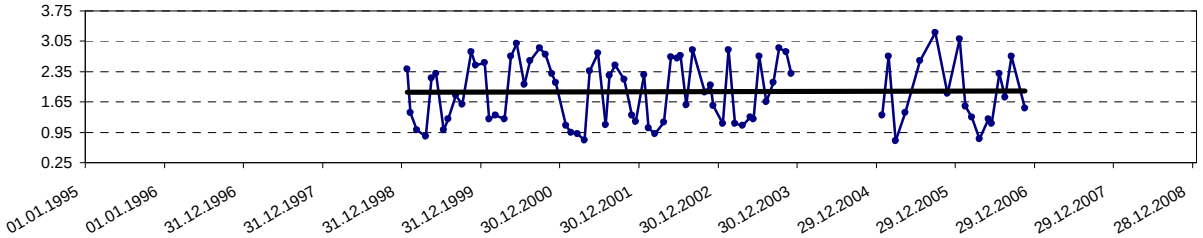


Povodie : Hron; R153500D; Tok SLATINA; ÚSTIE

Reakcia vody [-]

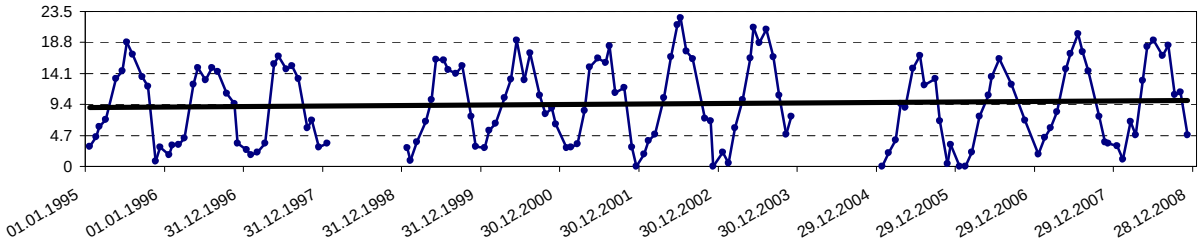


Alkalita celková [mmol.l^{-1}]

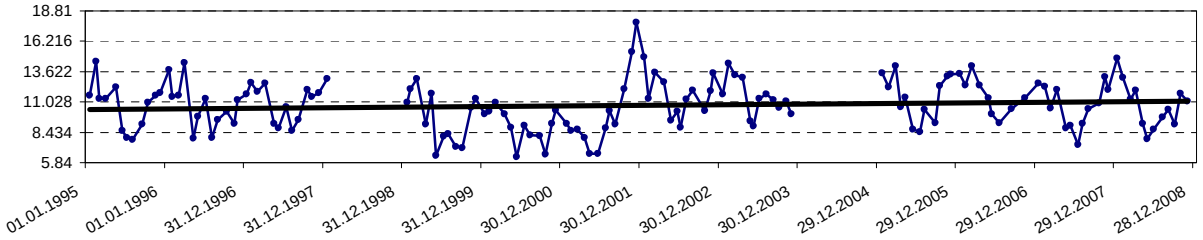


Povodie : Hron; R156000D; Tok HRON; BUDČA

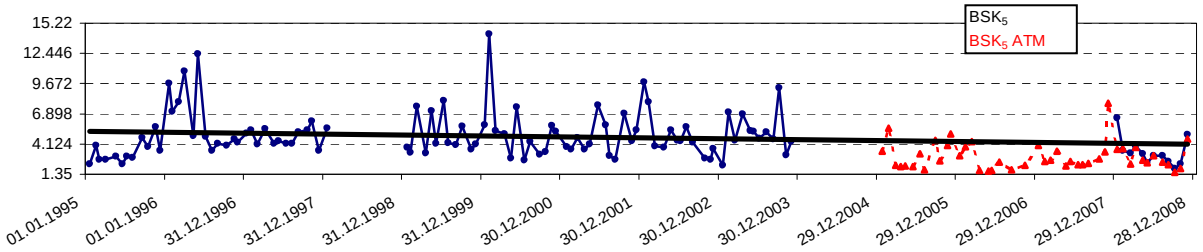
Teplota vody [°C]



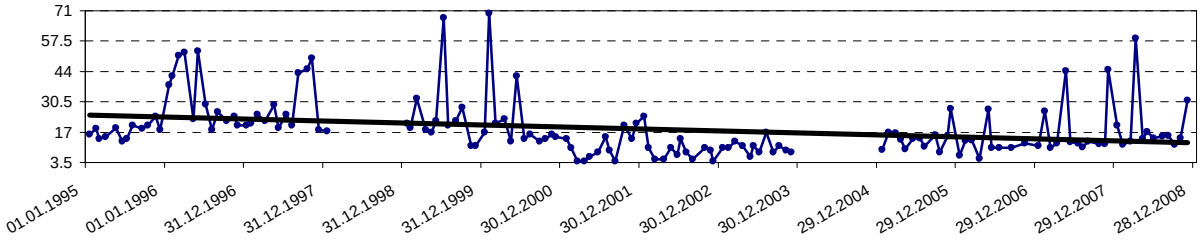
Rozpustený kyslík [mg.l^{-1}]



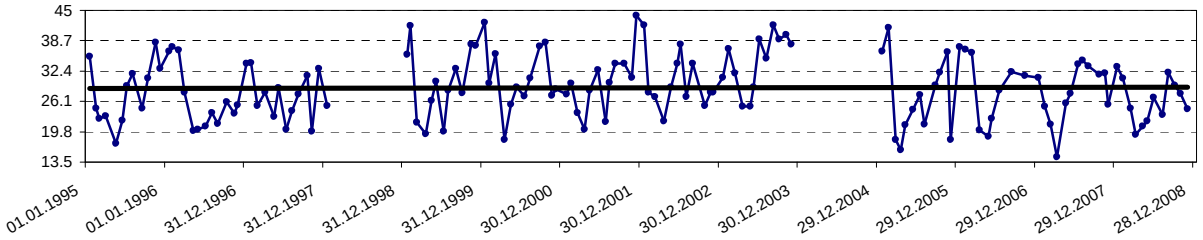
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

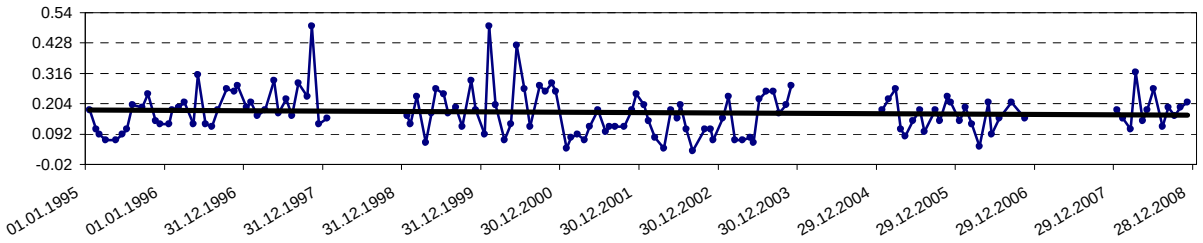


Merná vodivosť [mS.m^{-1}]

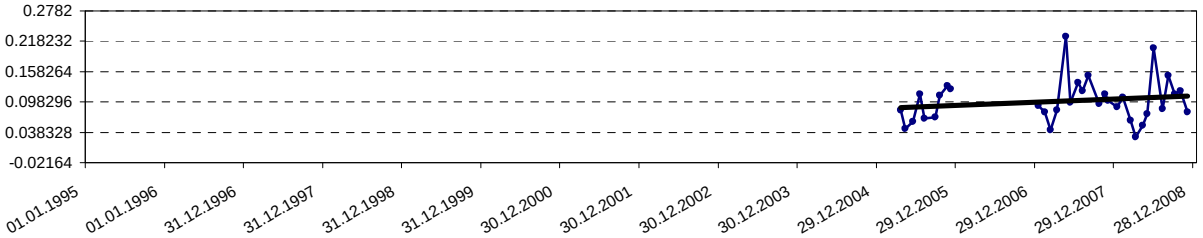


Povodie : Hron; R156000D; Tok HRON; BUDČA

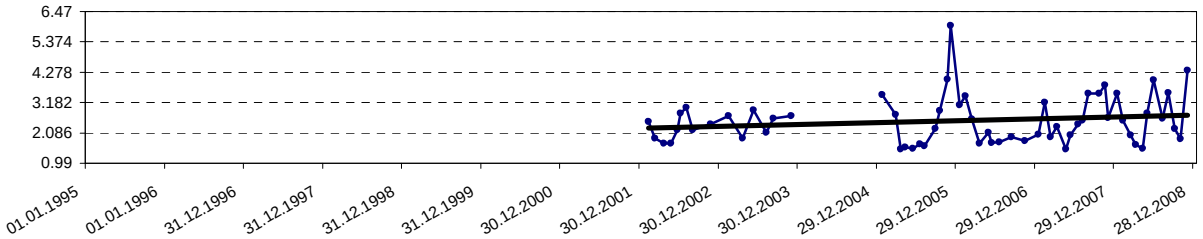
Celkový fosfor [mg.l^{-1}]



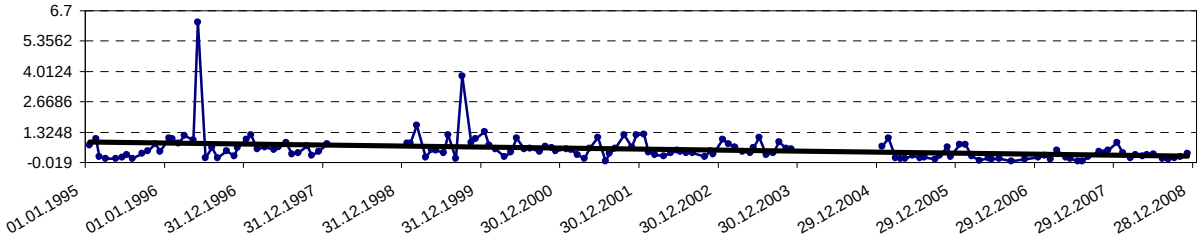
Fosforečnanový fosfor [mg.l^{-1}]



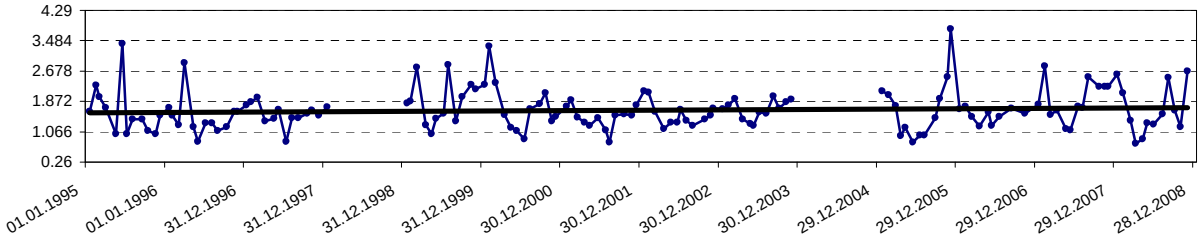
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

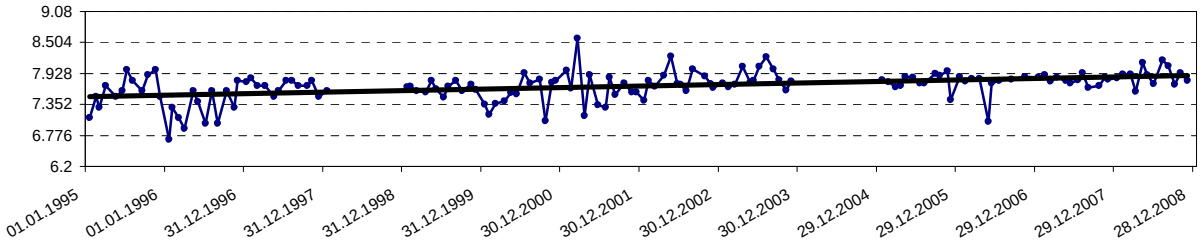


Dusičnanový dusík [mg.l^{-1}]

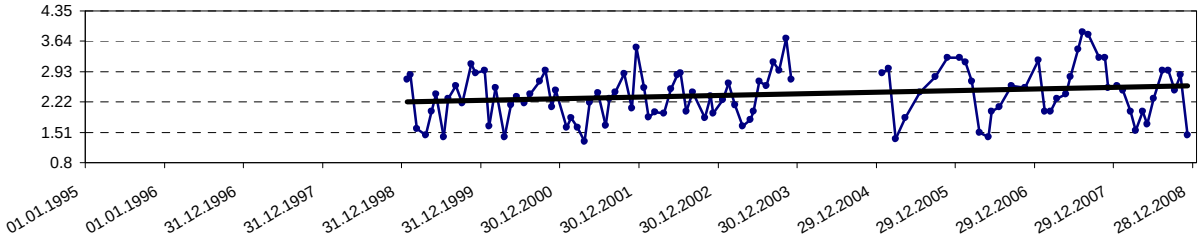


Povodie : Hron; R156000D; Tok HRON; BUDČA

Reakcia vody [-]

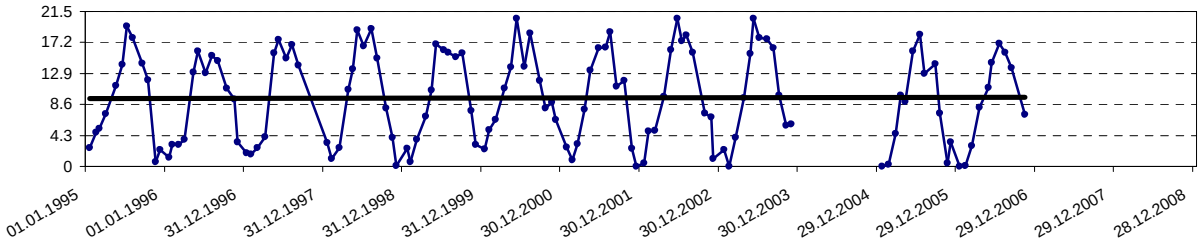


Alkalita celková [mmol.l^{-1}]

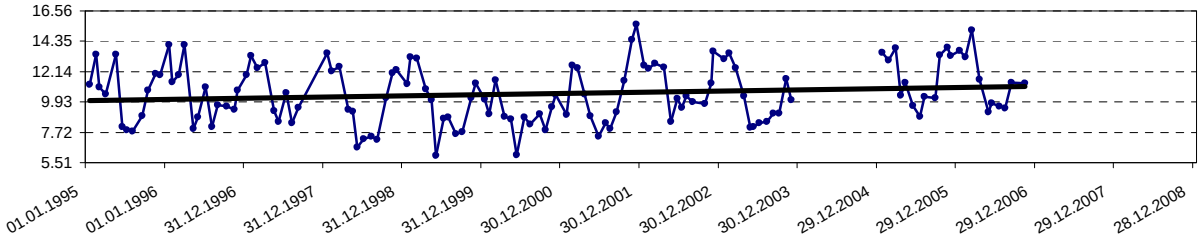


Povodie : Hron; R185000D; Tok HRON ; ŽIAR NAD HRONOM

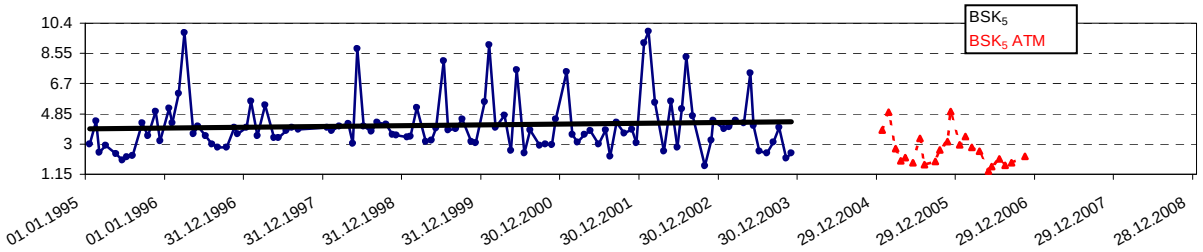
Teplota vody [°C]



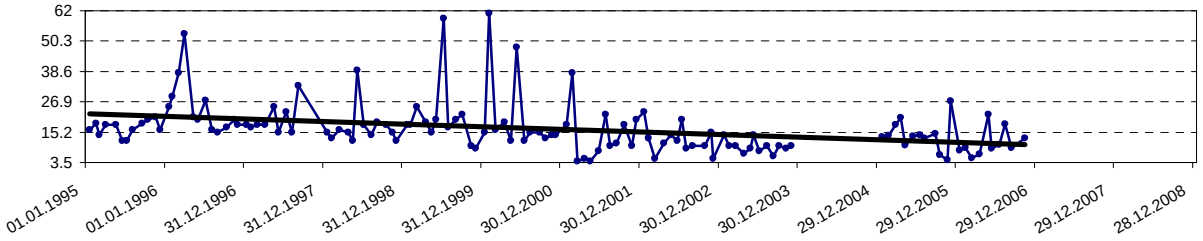
Rozpustený kyslík [mg.l^{-1}]



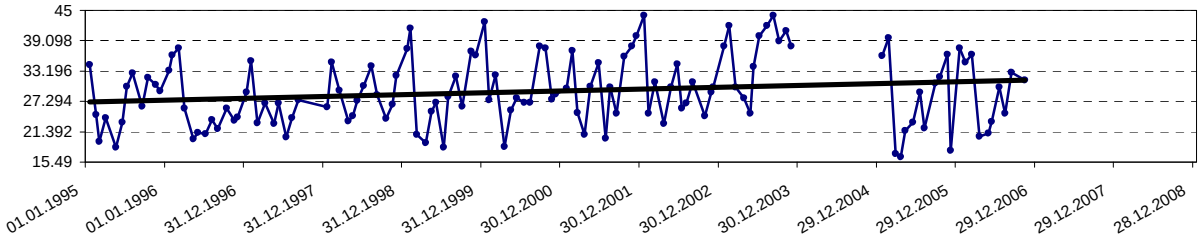
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

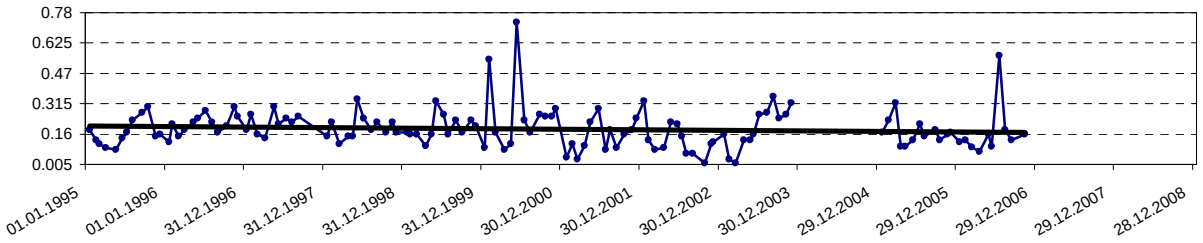


Merná vodivosť [mS.m^{-1}]

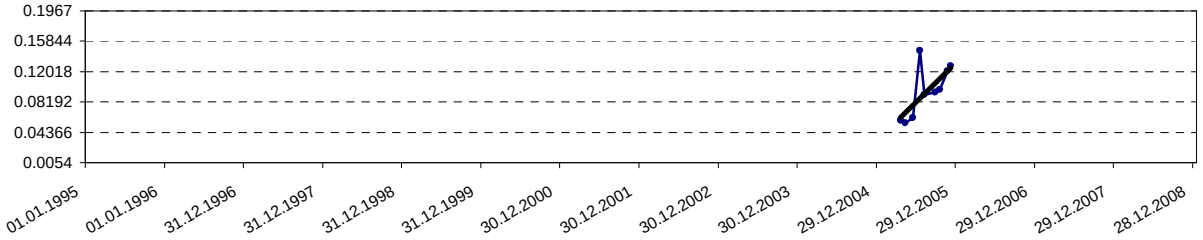


Povodie : Hron; R185000D; Tok HRON ; ŽIAR NAD HRONOM

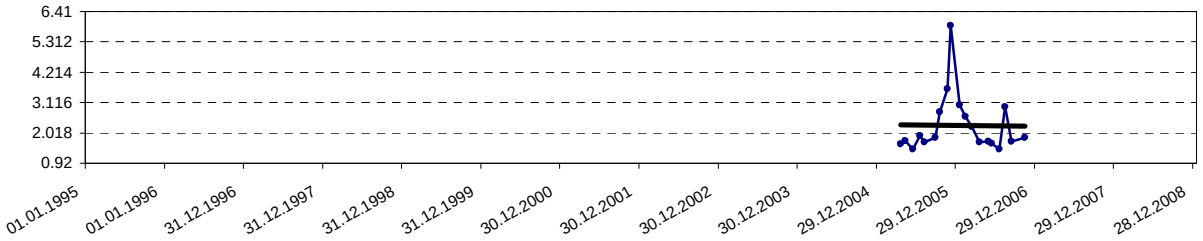
Celkový fosfor [mg.l^{-1}]



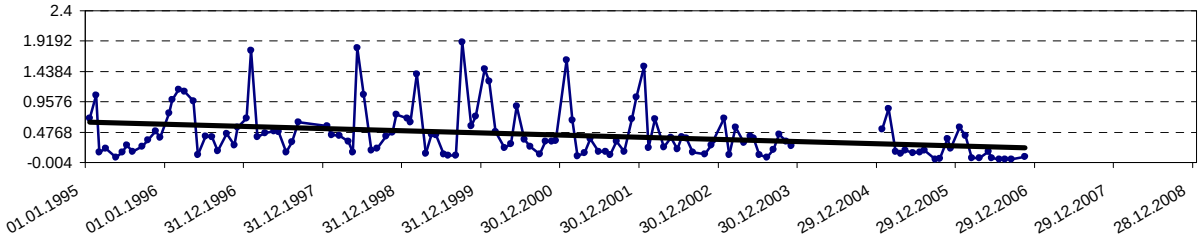
Fosforečnanový fosfor [mg.l^{-1}]



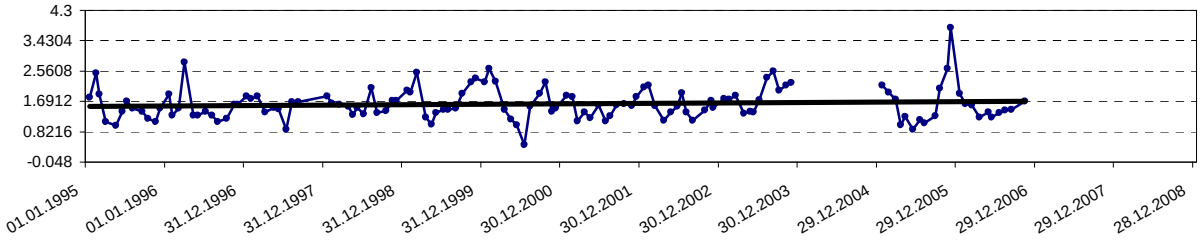
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

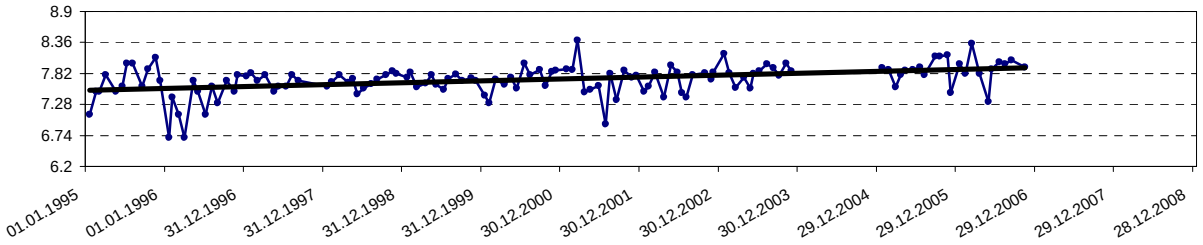


Dusičnanový dusík [mg.l^{-1}]

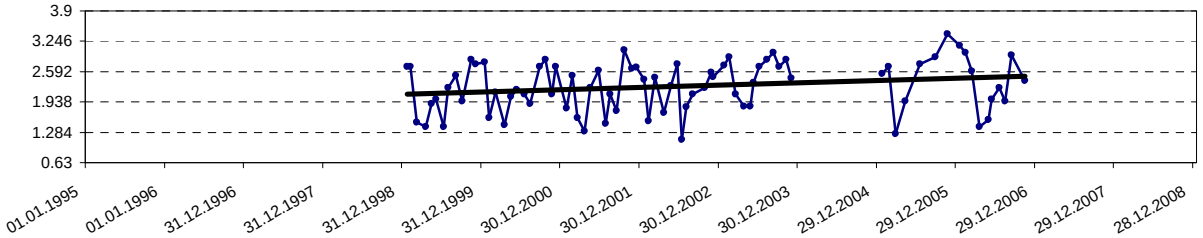


Povodie : Hron; R185000D; Tok HRON ; ŽIAR NAD HRONOM

Reakcia vody [-]

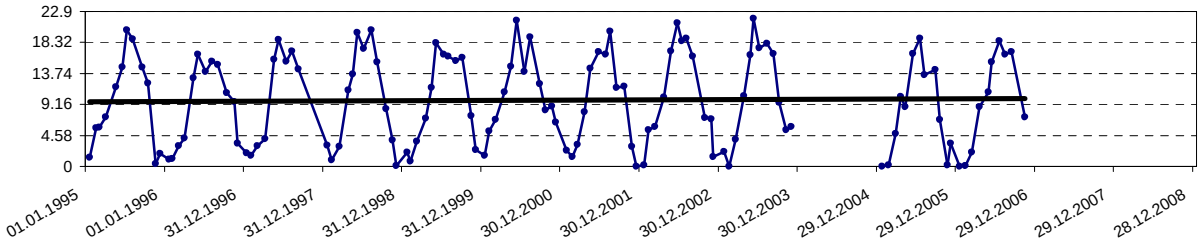


Alkalita celková [mmol.l^{-1}]

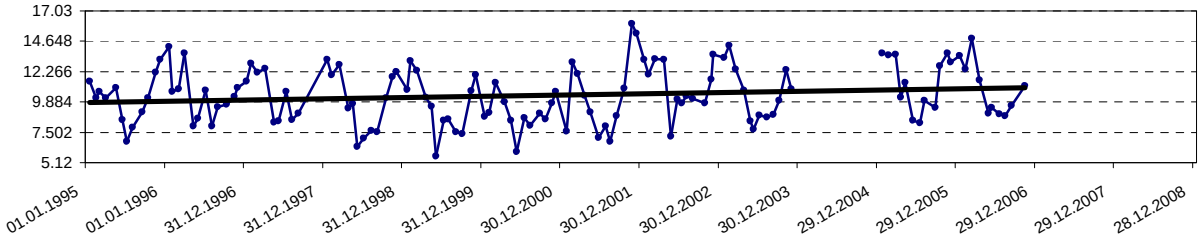


Povodie : Hron; R223010D; Tok HRON; ŽARNOVICA

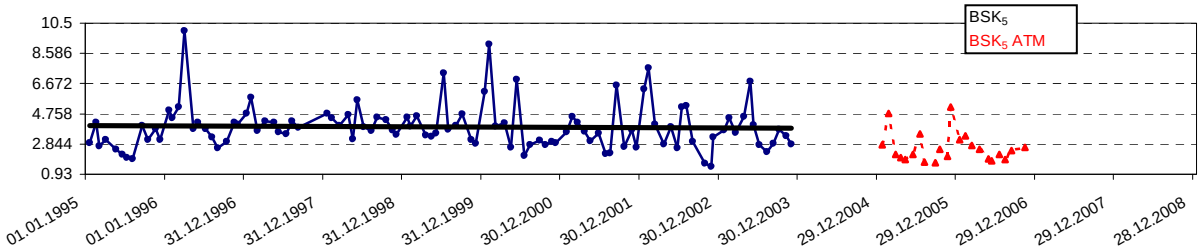
Teplota vody [°C]



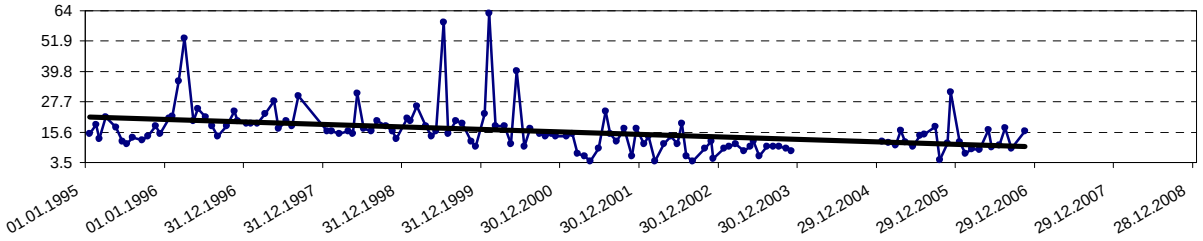
Rozpustený kyslík [mg.l^{-1}]



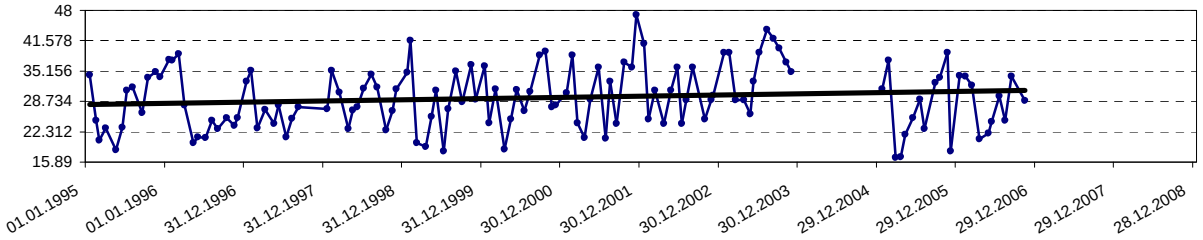
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

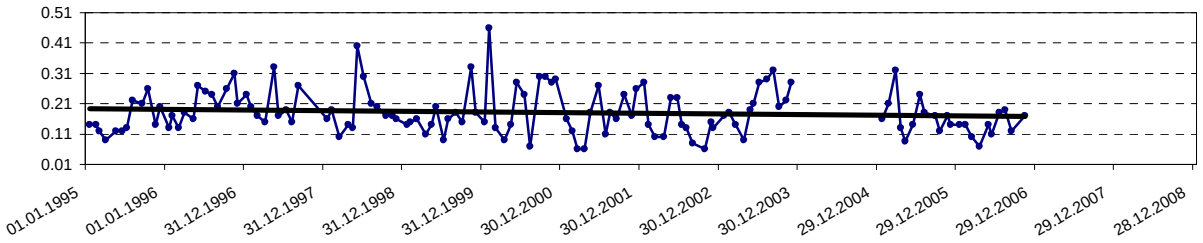


Merná vodivosť [mS.m^{-1}]

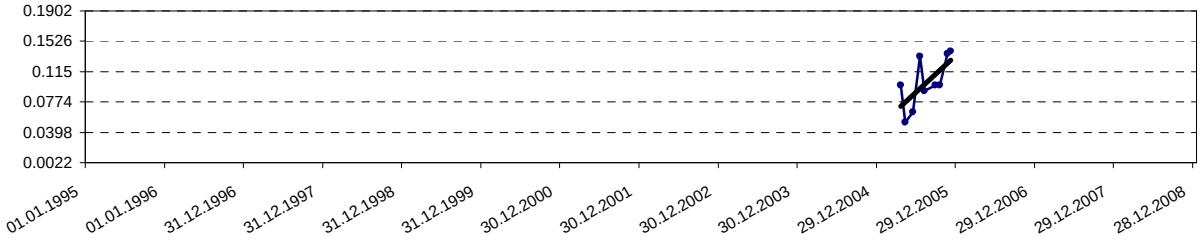


Povodie : Hron; R223010D; Tok HRON; ŽARNOVICA

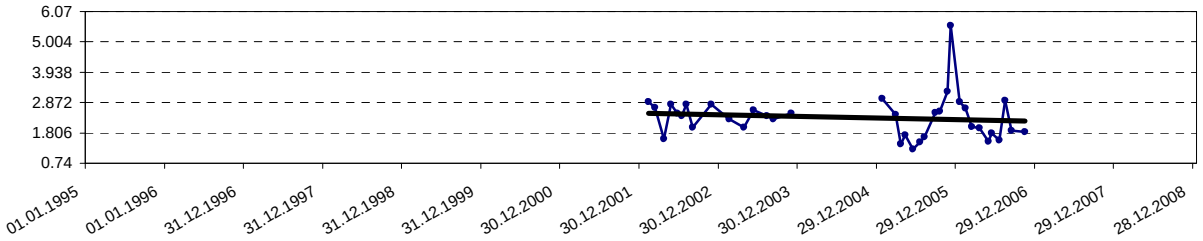
Celkový fosfor [mg.l^{-1}]



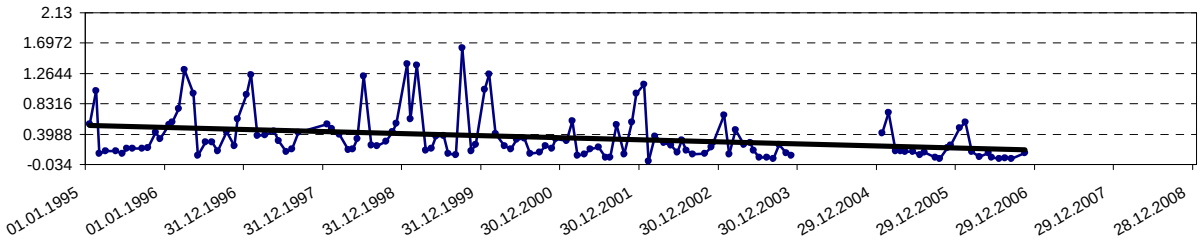
Fosforečnanový fosfor [mg.l^{-1}]



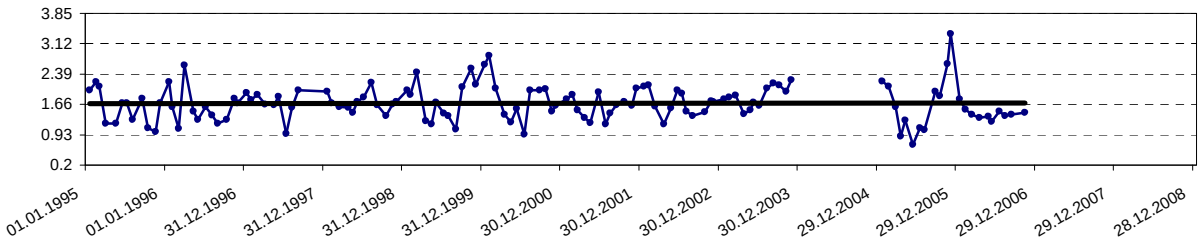
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

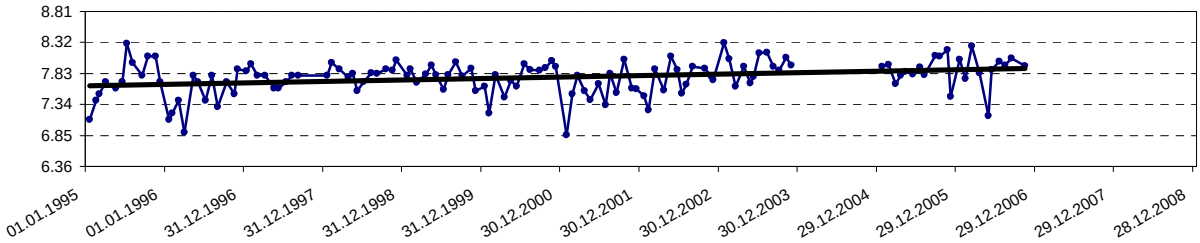


Dusičnanový dusík [mg.l^{-1}]

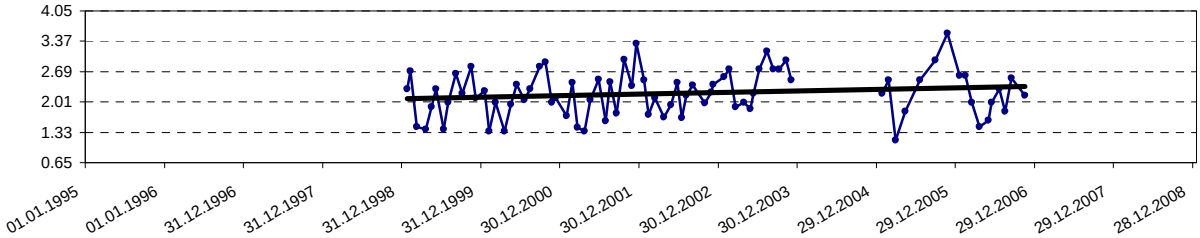


Povodie : Hron; R223010D; Tok HRON; ŽARNOVICA

Reakcia vody [-]

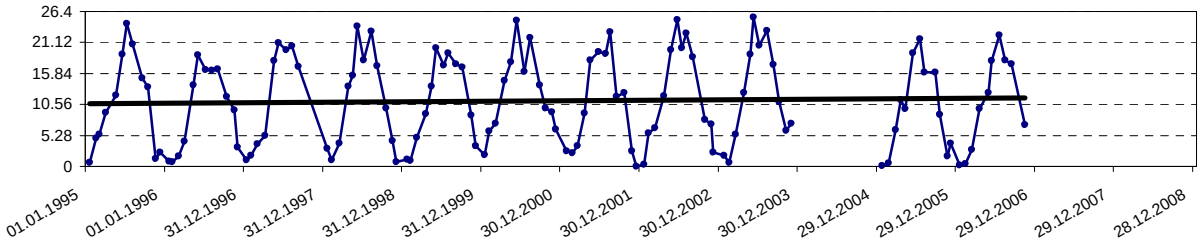


Alkalita celková [mmol.l^{-1}]

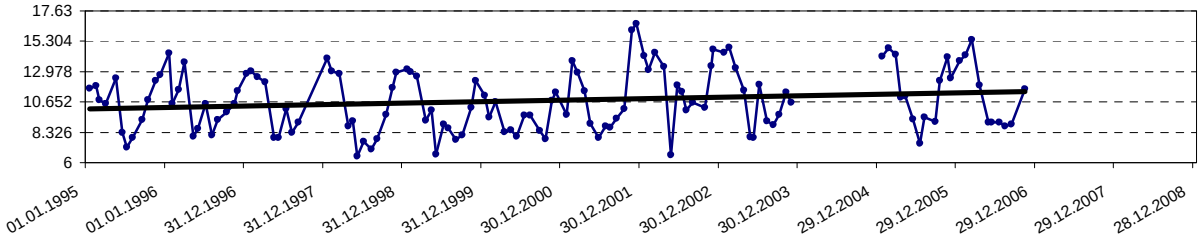


Povodie : Hron; R247000D; Tok HRON; KALNÁ NAD HRONOM

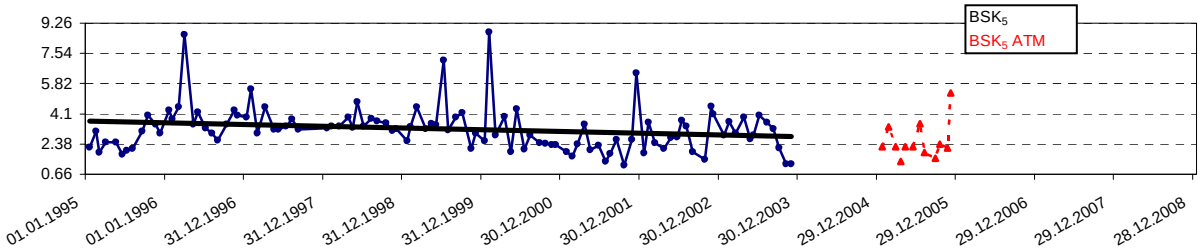
Teplota vody [°C]



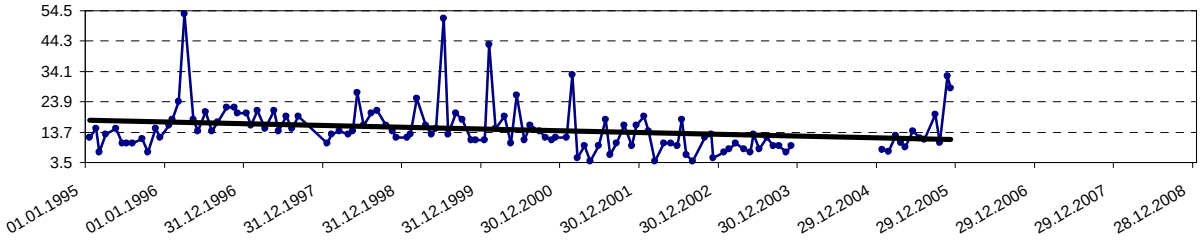
Rozpustený kyslík [mg.l^{-1}]



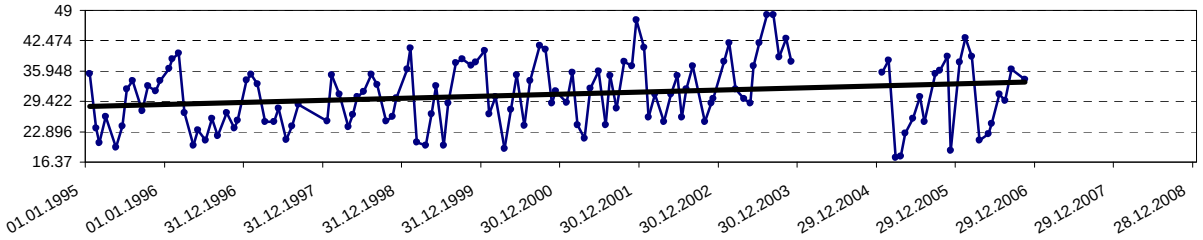
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

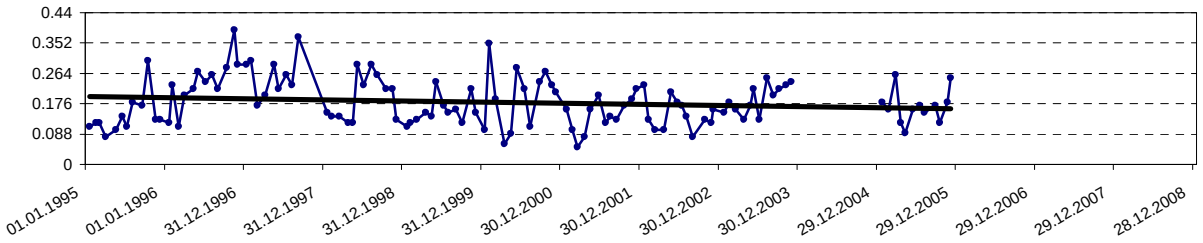


Merná vodivosť [mS.m^{-1}]

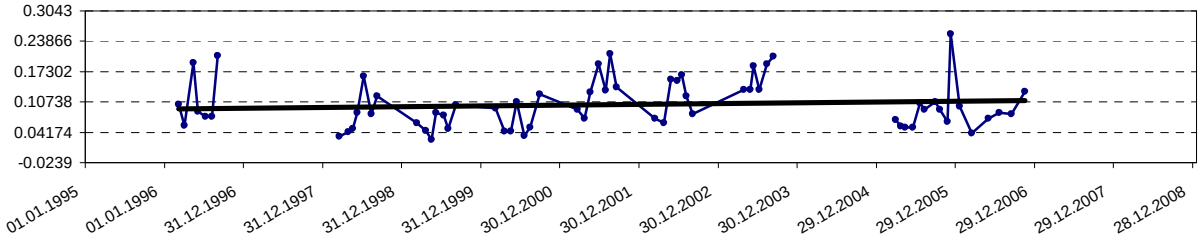


Povodie : Hron; R247000D; Tok HRON; KALNÁ NAD HRONOM

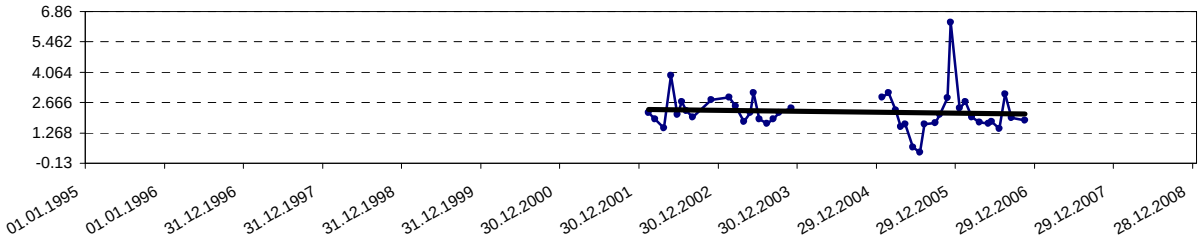
Celkový fosfor [mg.l^{-1}]



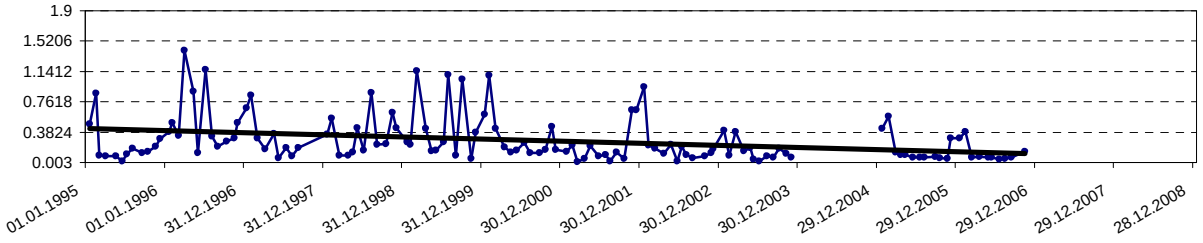
Fosforečnanový fosfor [mg.l^{-1}]



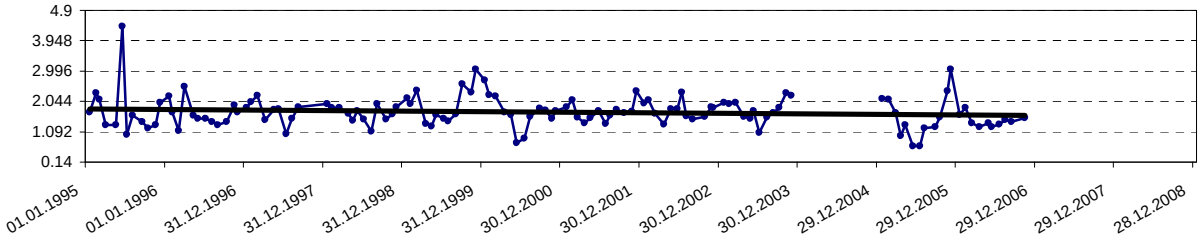
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

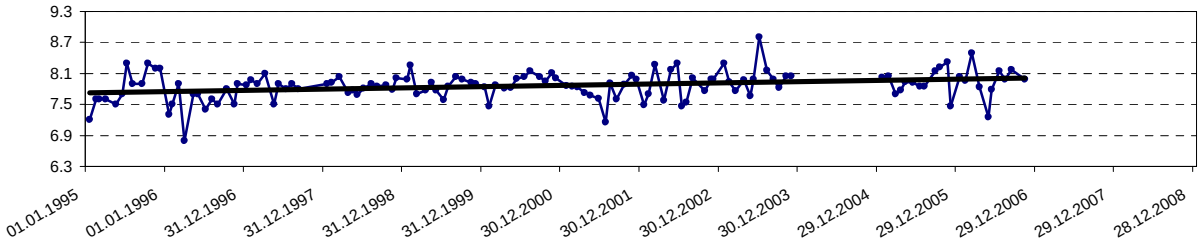


Dusičnanový dusík [mg.l^{-1}]

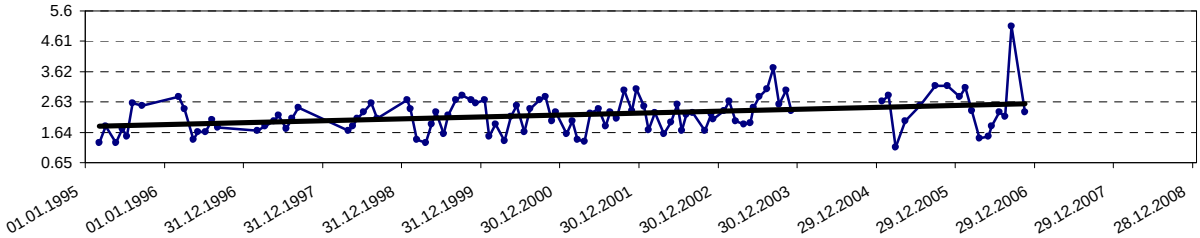


Povodie : Hron; R247000D; Tok HRON; KALNÁ NAD HRONOM

Reakcia vody [-]

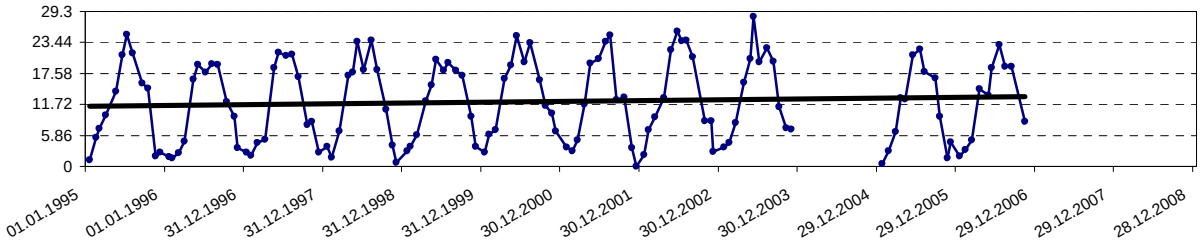


Alkalita celková [mmol.l^{-1}]

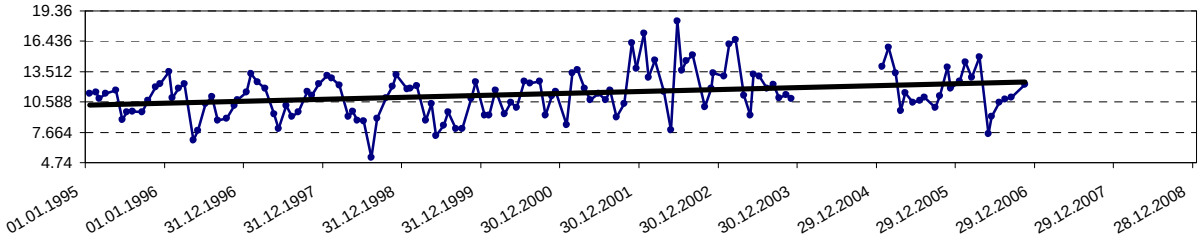


Povodie : Hron; R296510D; Tok SIKENICA ; ÚSTIE

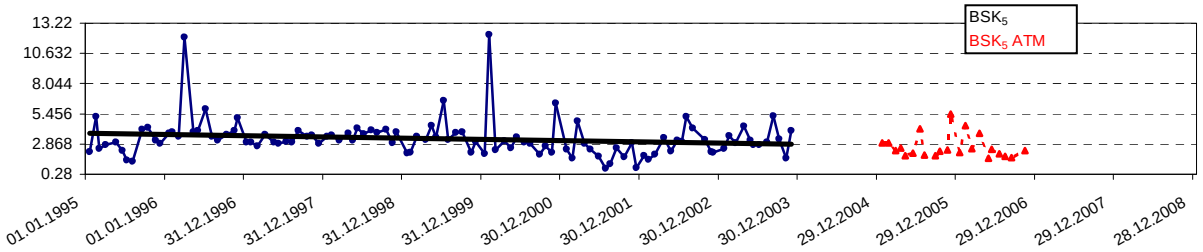
Teplota vody [°C]



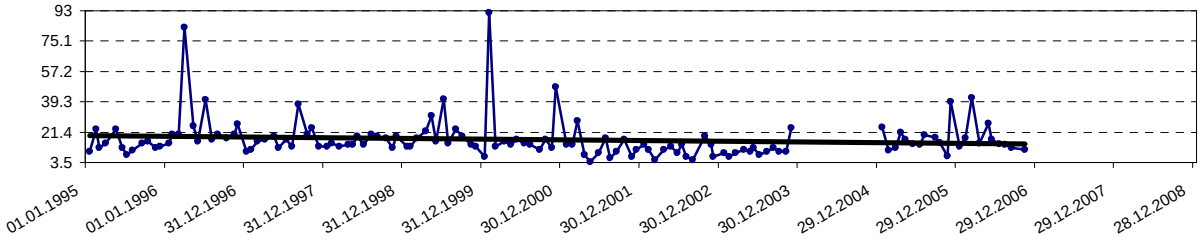
Rozpustený kyslík [mg.l^{-1}]



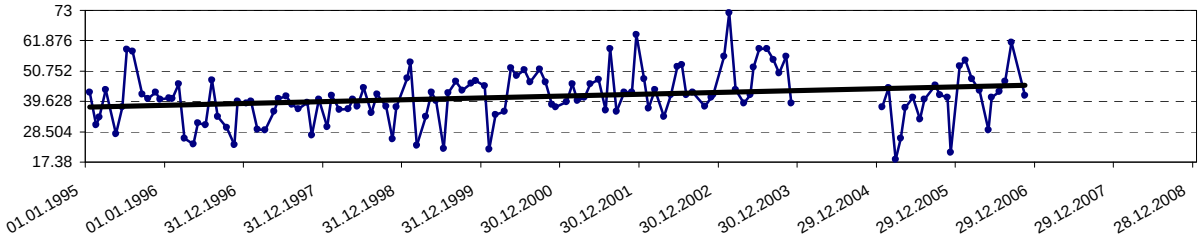
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

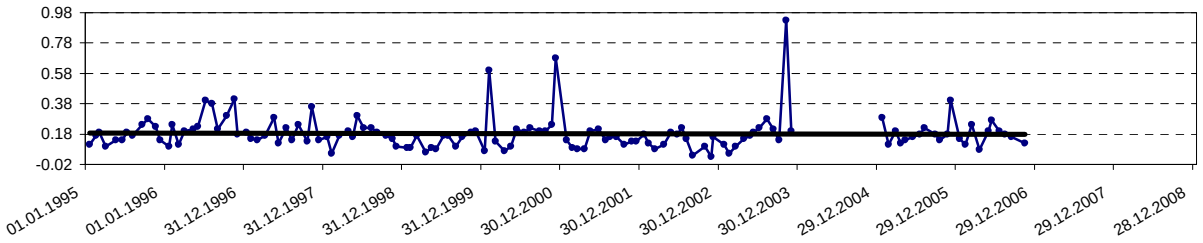


Merná vodivosť [mS.m^{-1}]

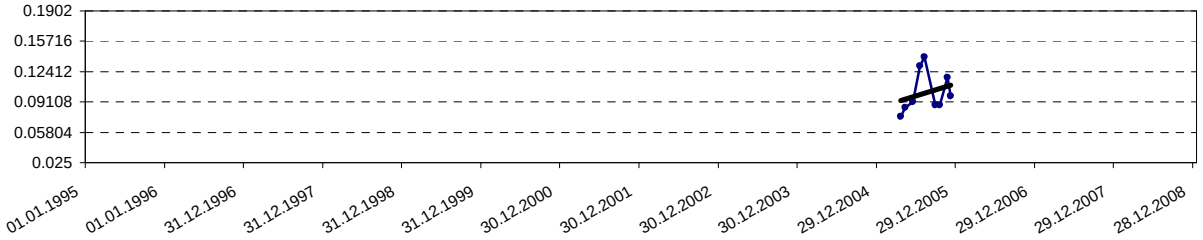


Povodie : Hron; R296510D; Tok SIKENICA ; ÚSTIE

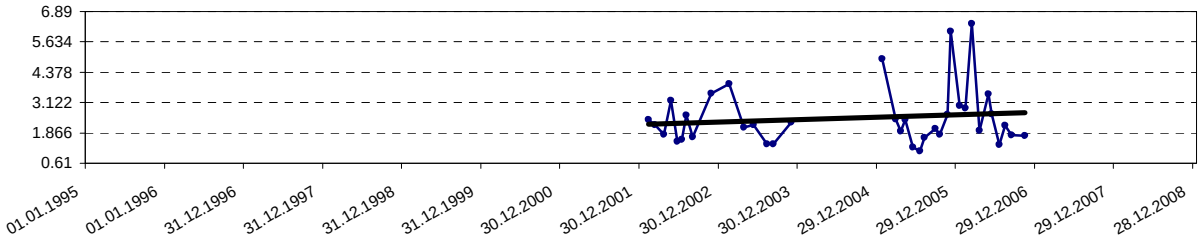
Celkový fosfor [mg.l^{-1}]



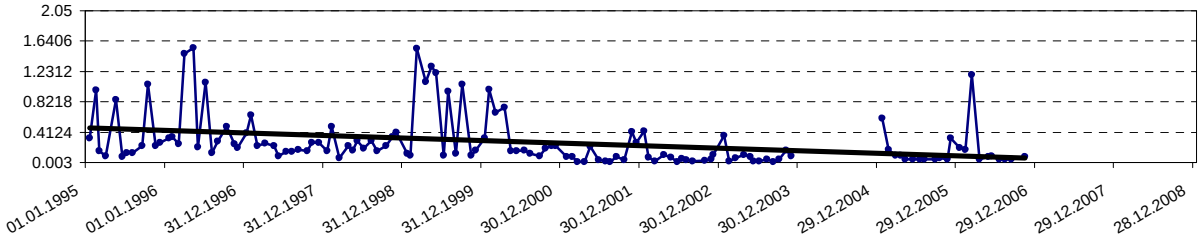
Fosforečnanový fosfor [mg.l^{-1}]



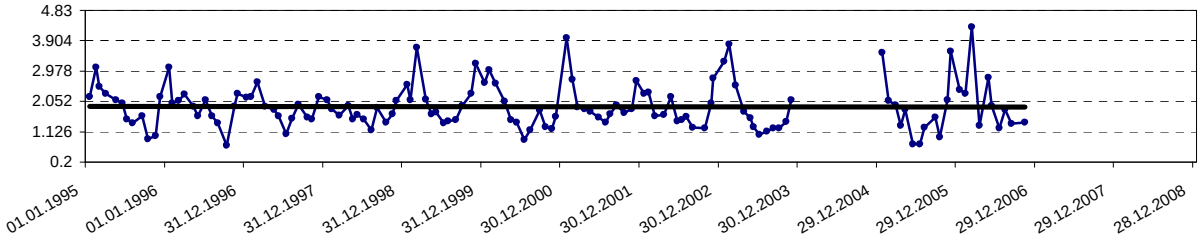
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

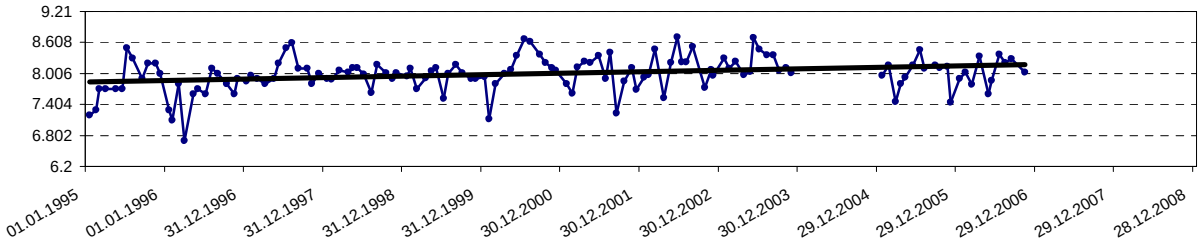


Dusičnanový dusík [mg.l^{-1}]

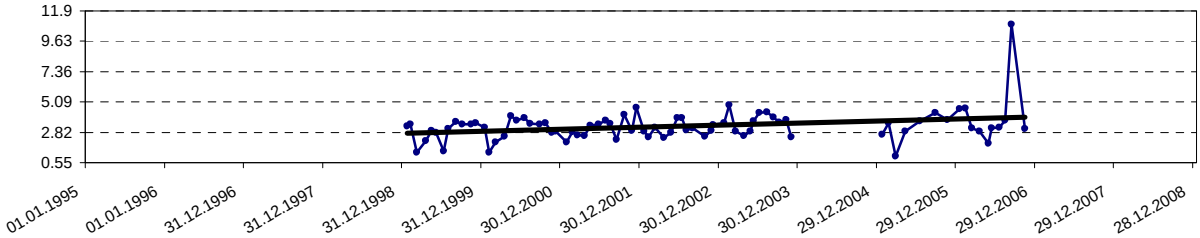


Povodie : Hron; R296510D; Tok SIKENICA ; ÚSTIE

Reakcia vody [-]

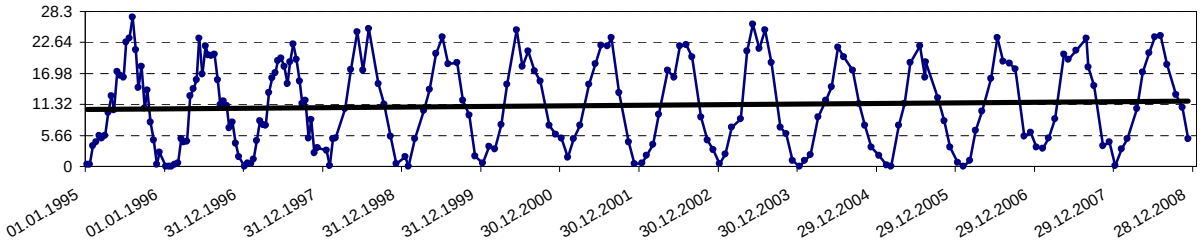


Alkalita celková [mmol.l^{-1}]

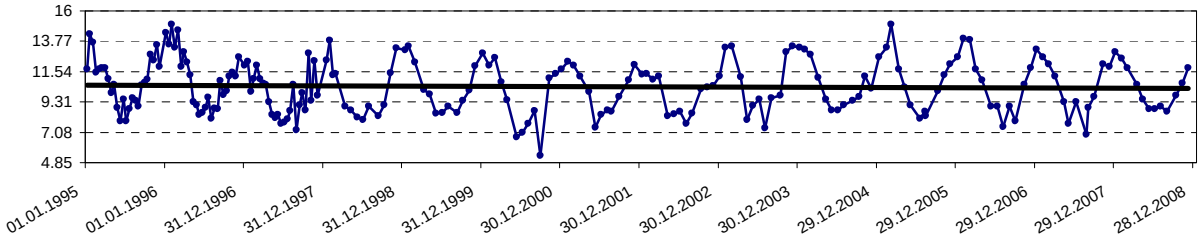


Povodie : Hron; R365010D; Tok HRON; KAMENICA

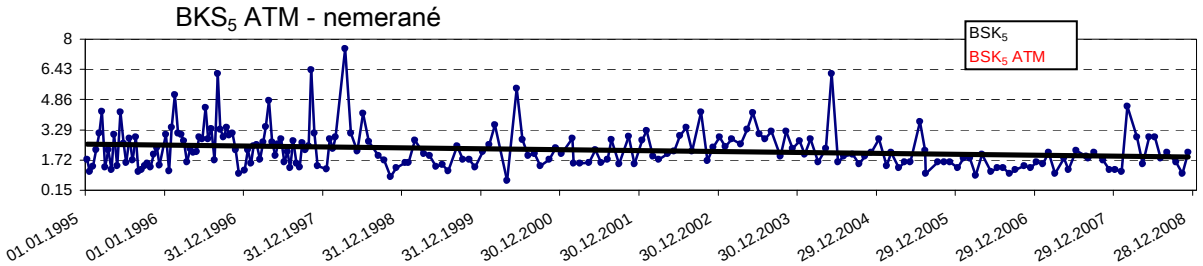
Teplota vody [°C]



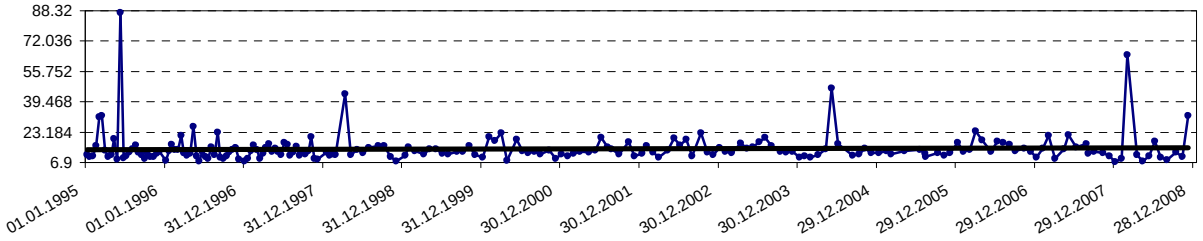
Rozpustený kyslík [mg.l^{-1}]



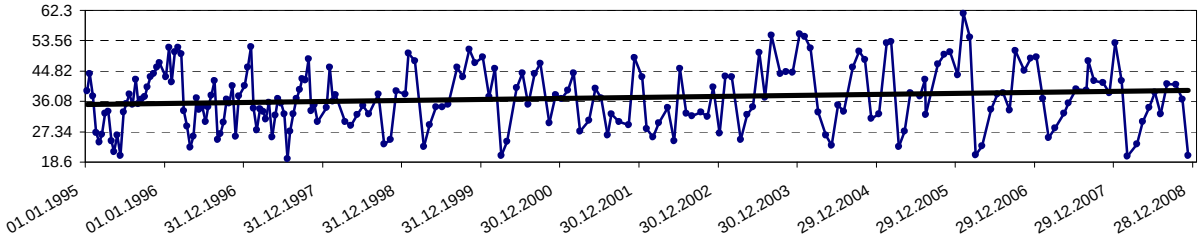
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

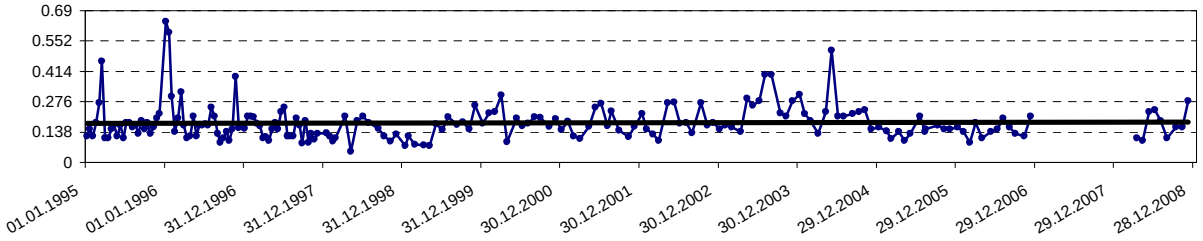


Merná vodivosť [mS.m^{-1}]

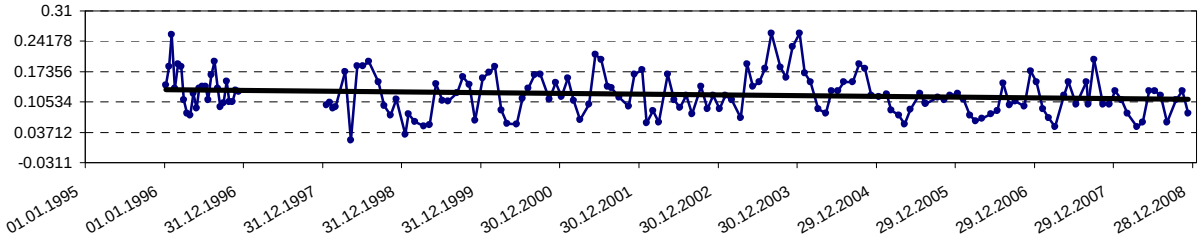


Povodie : Hron; R365010D; Tok HRON; KAMENICA

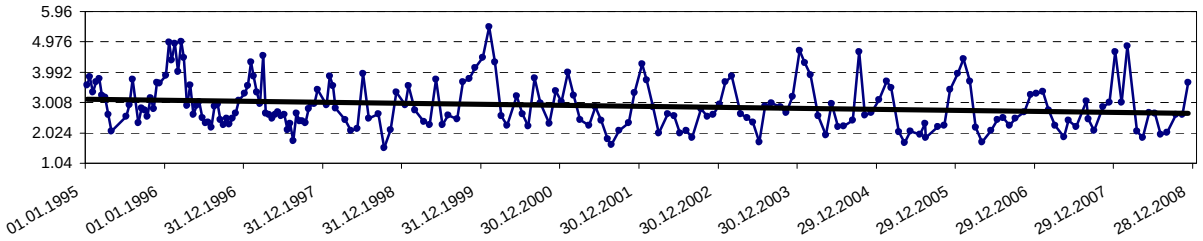
Celkový fosfor [mg.l^{-1}]



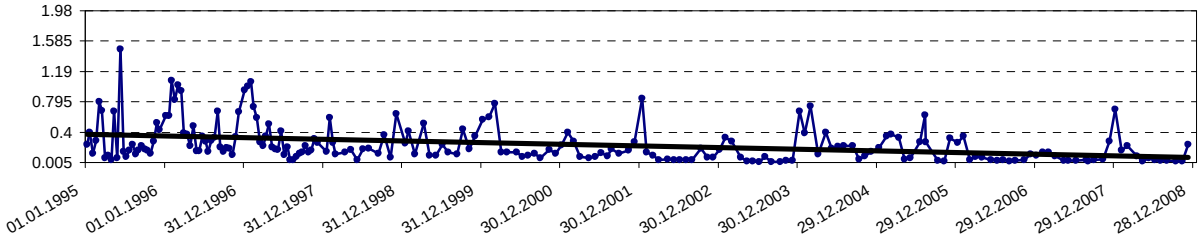
Fosforečnanový fosfor [mg.l^{-1}]



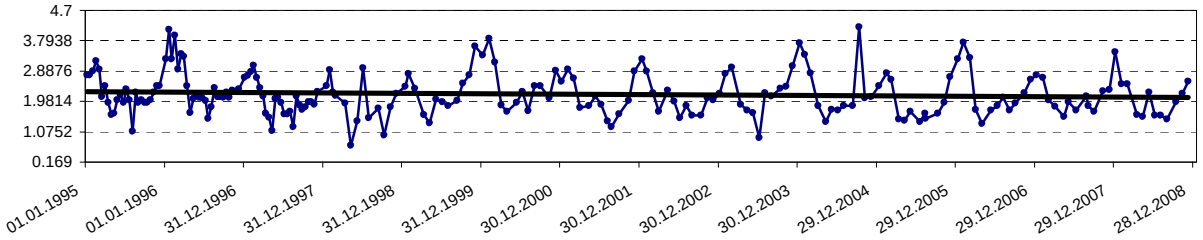
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

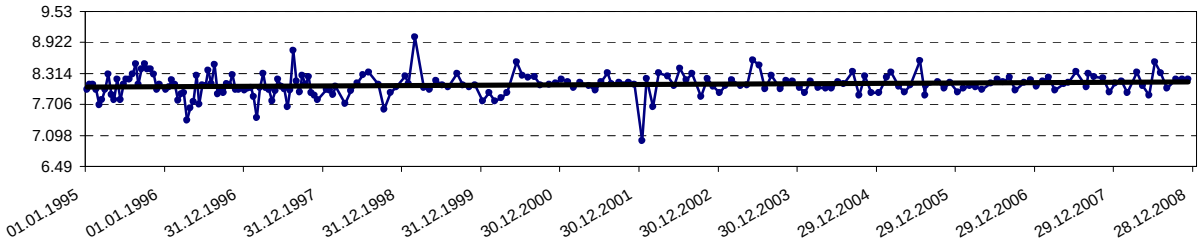


Dusičnanový dusík [mg.l^{-1}]

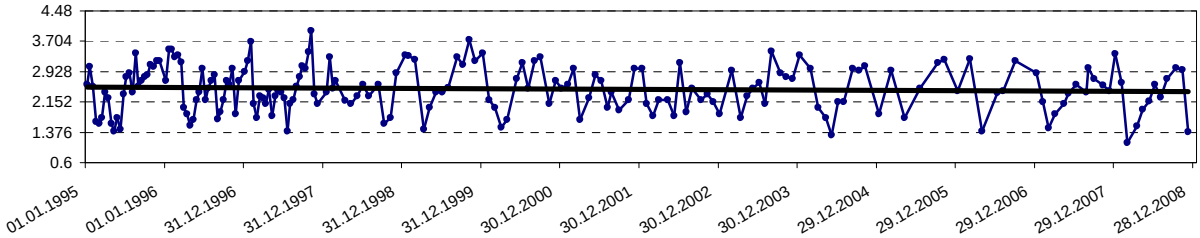


Povodie : Hron; R365010D; Tok HRON; KAMENICA

Reakcia vody [-]

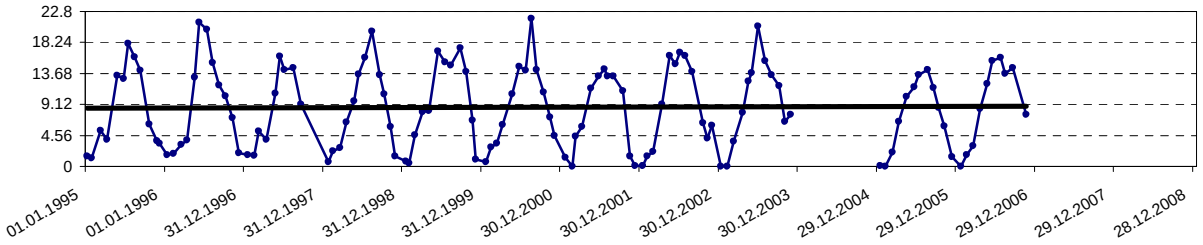


Alkalita celková [mmol.l^{-1}]

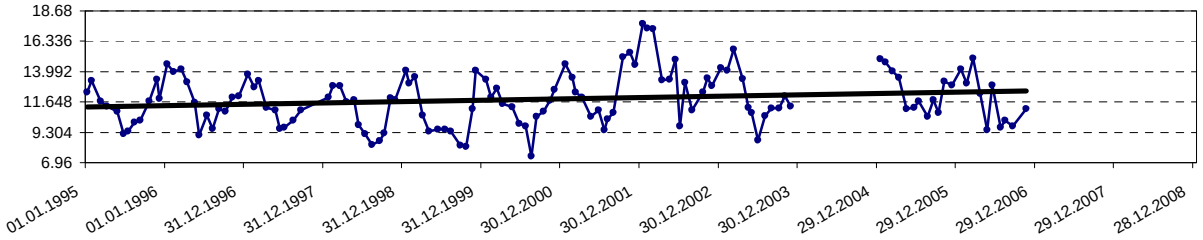


Povodie : Slaná; S011000D; Tok SLANÁ ; NAD ROŽŇAVOU

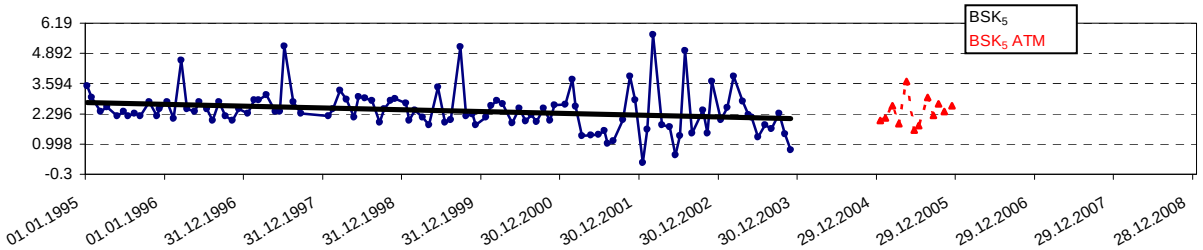
Teplota vody [°C]



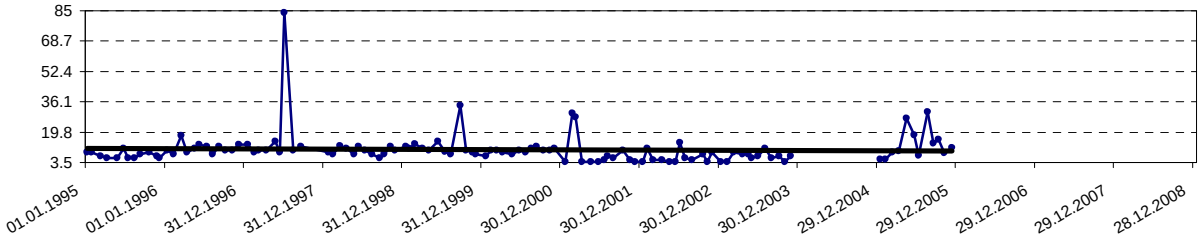
Rozpustený kyslík [mg.l^{-1}]



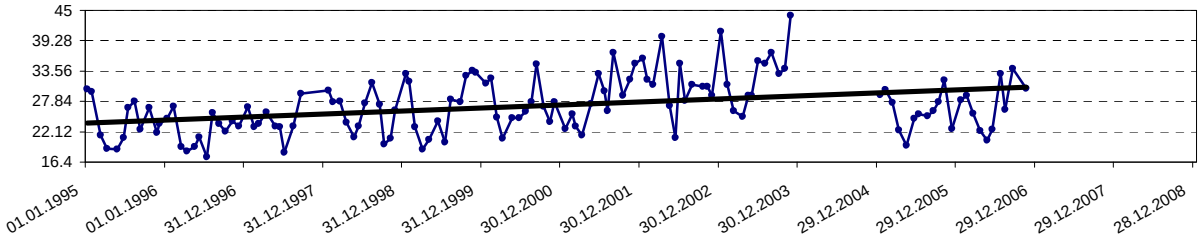
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

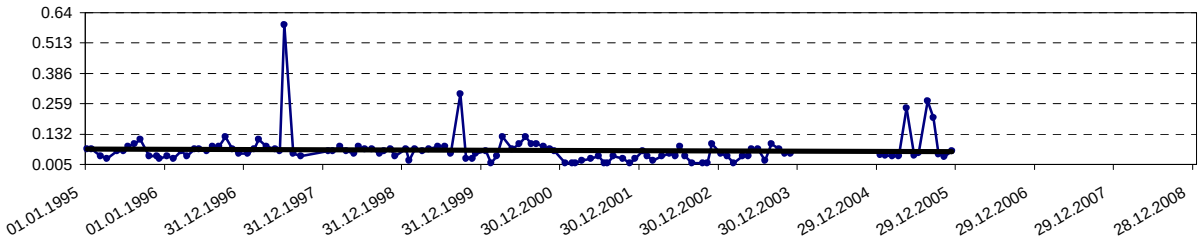


Merná vodivosť [mS.m^{-1}]

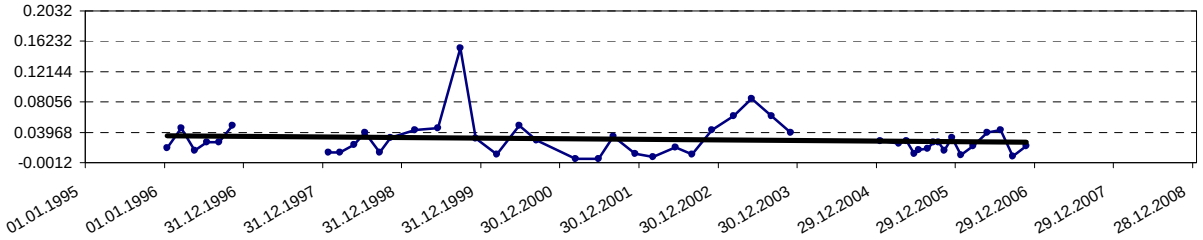


Povodie : Slaná; S011000D; Tok SLANÁ ; NAD ROŽŇAVOU

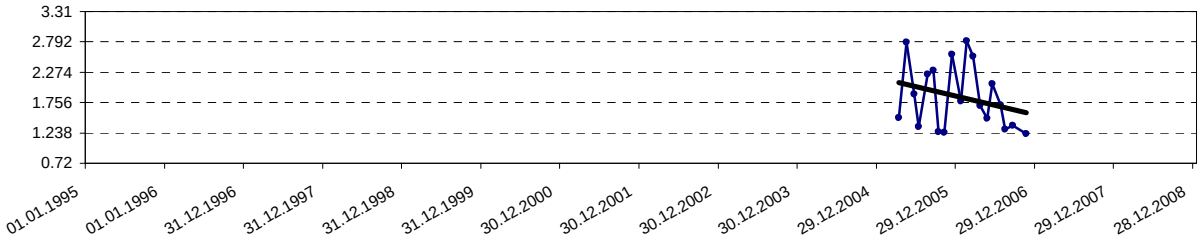
Celkový fosfor [mg.l^{-1}]



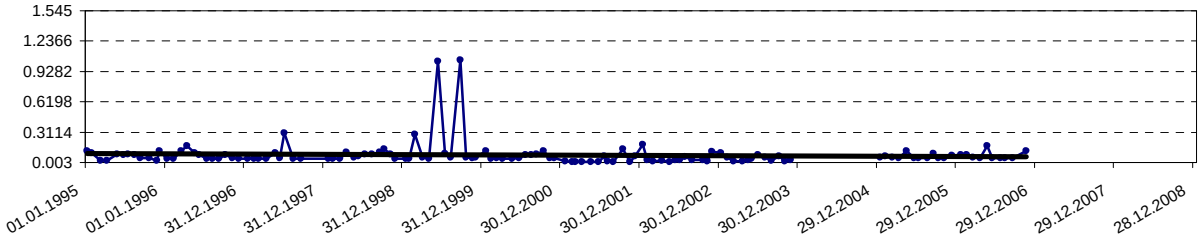
Fosforečnanový fosfor [mg.l^{-1}]



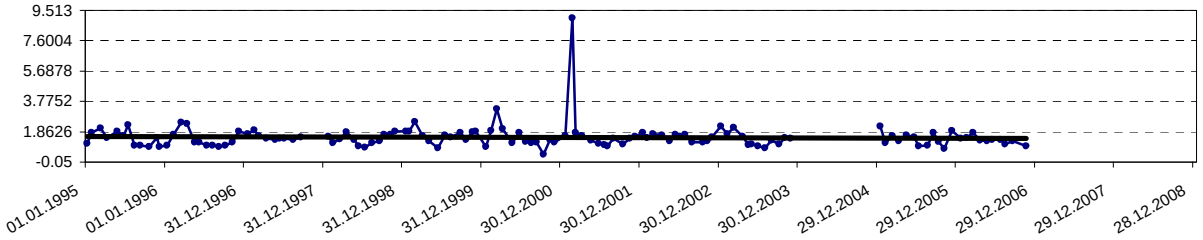
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

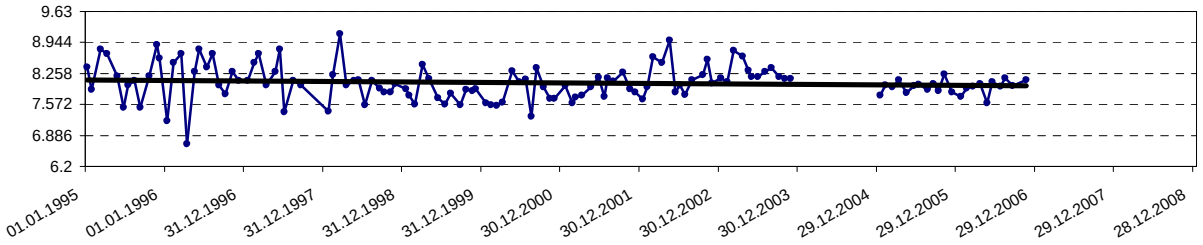


Dusičnanový dusík [mg.l^{-1}]

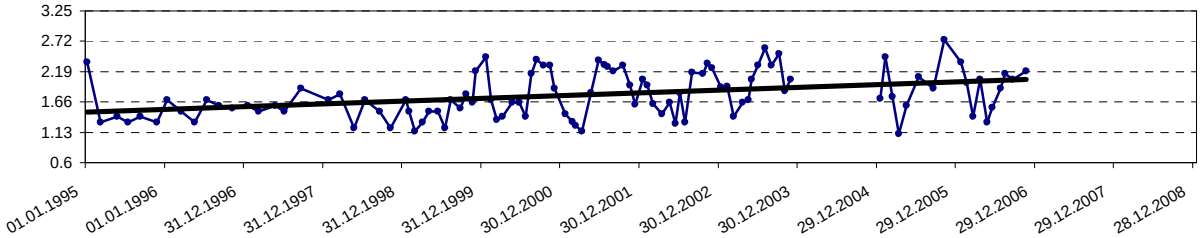


Povodie : Slaná; S011000D; Tok SLANÁ ; NAD ROŽŇAVOU

Reakcia vody [-]

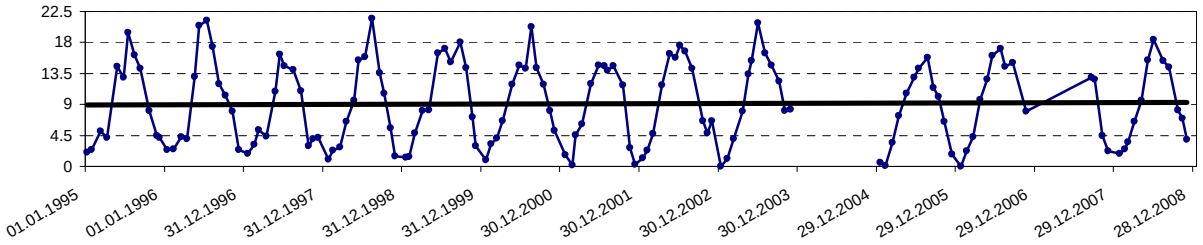


Alkalita celková [mmol.l^{-1}]

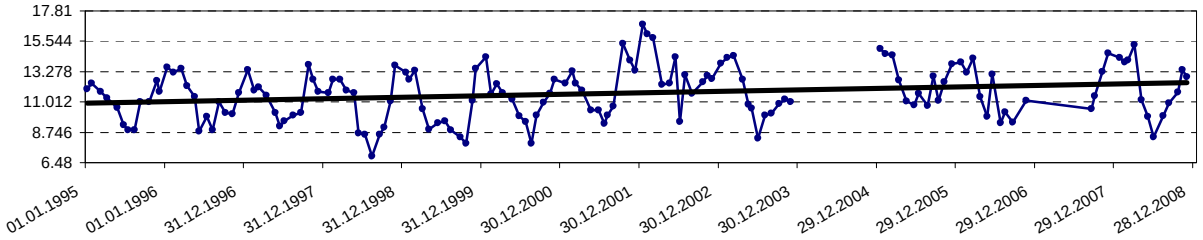


Povodie : Slaná; S017010D; Tok SLANÁ ; POD ROŽŇAVOU

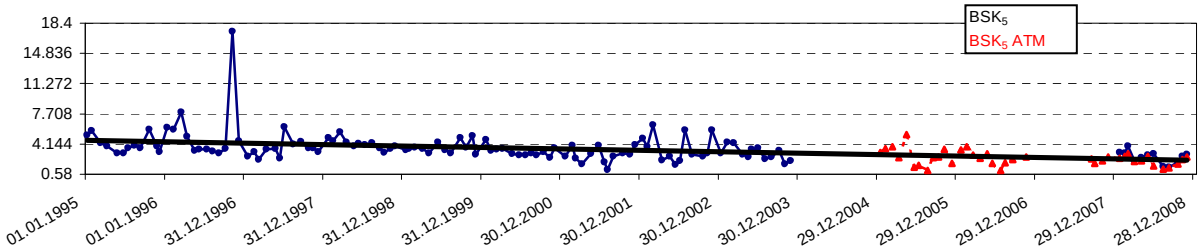
Teplota vody [°C]



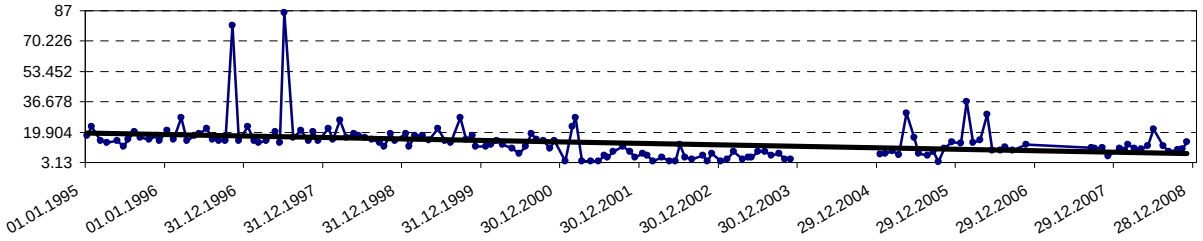
Rozpustený kyslík [mg.l^{-1}]



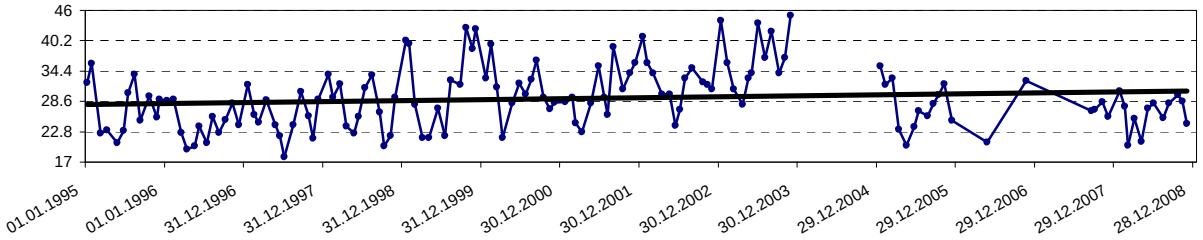
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

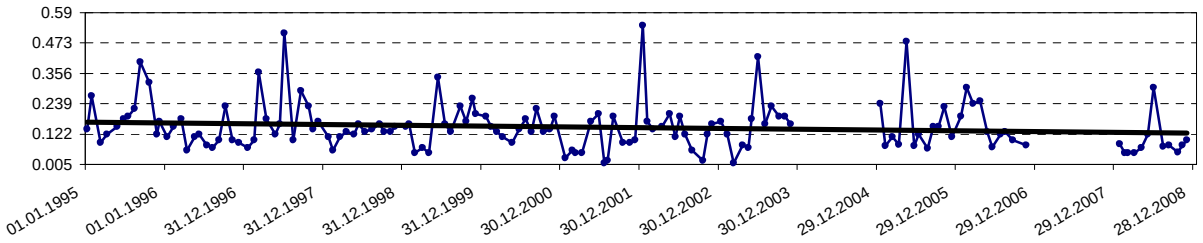


Merná vodivosť [mS.m^{-1}]

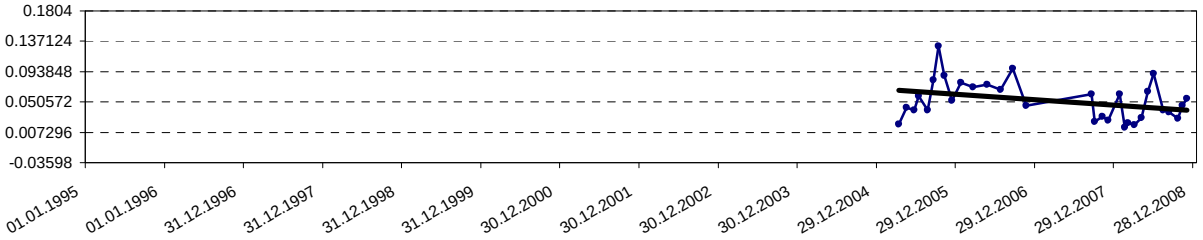


Povodie : Slaná; S017010D; Tok SLANÁ ; POD ROŽŇAVOU

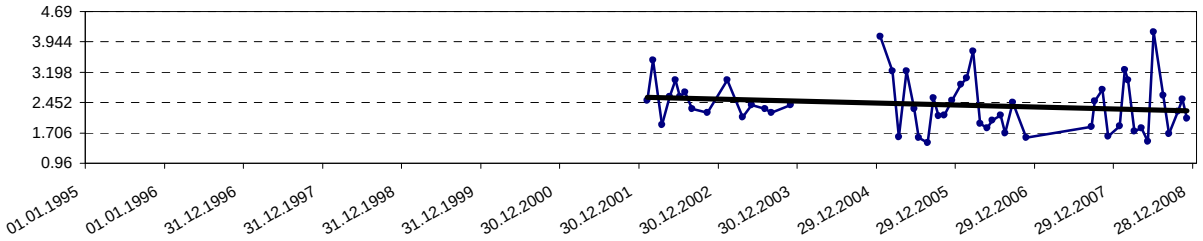
Celkový fosfor [mg.l^{-1}]



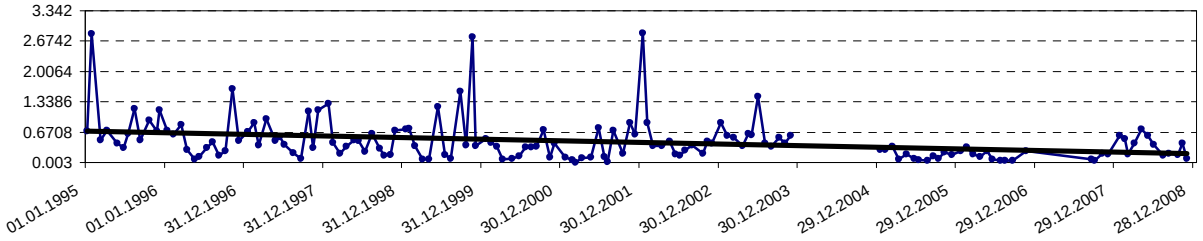
Fosforečnanový fosfor [mg.l^{-1}]



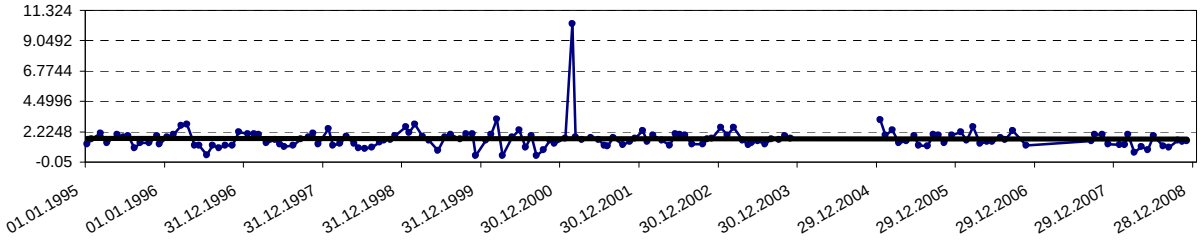
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

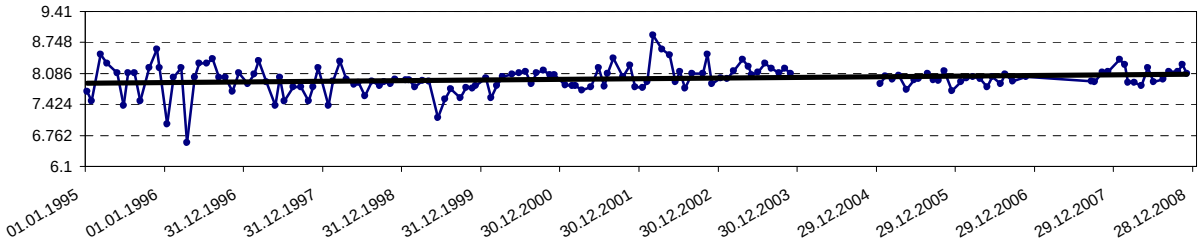


Dusičnanový dusík [mg.l^{-1}]

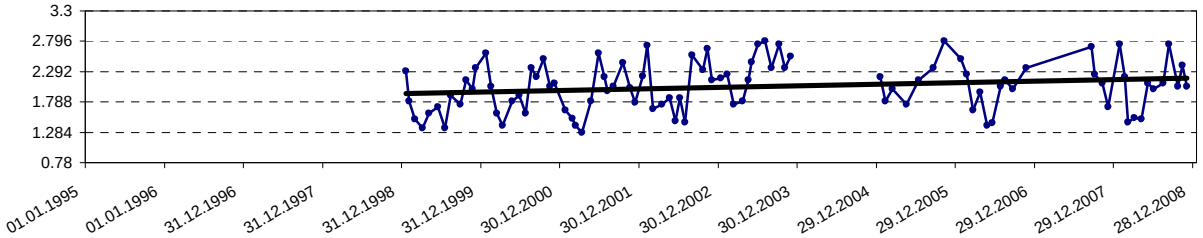


Povodie : Slaná; S017010D; Tok SLANÁ ; POD ROŽŇAVOU

Reakcia vody [-]

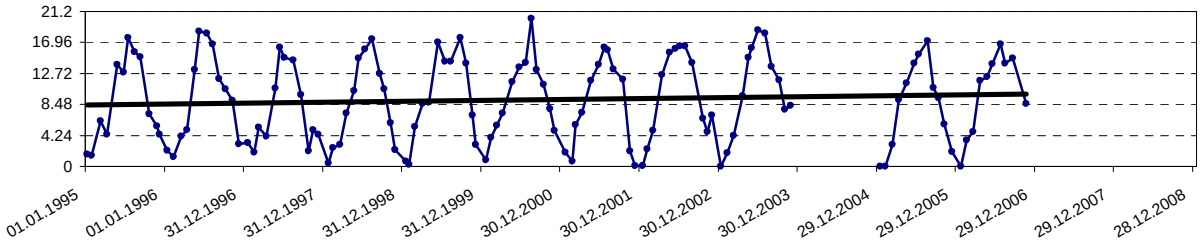


Alkalita celková [mmol.l^{-1}]

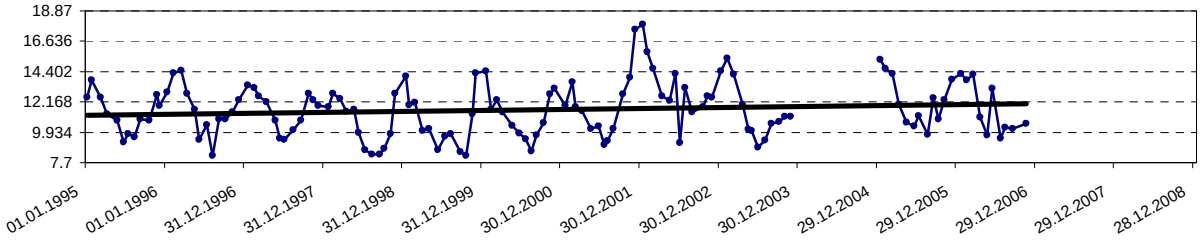


Povodie : Slaná; S048020D; Tok ŠTÍTNIK ; ÚSTIE

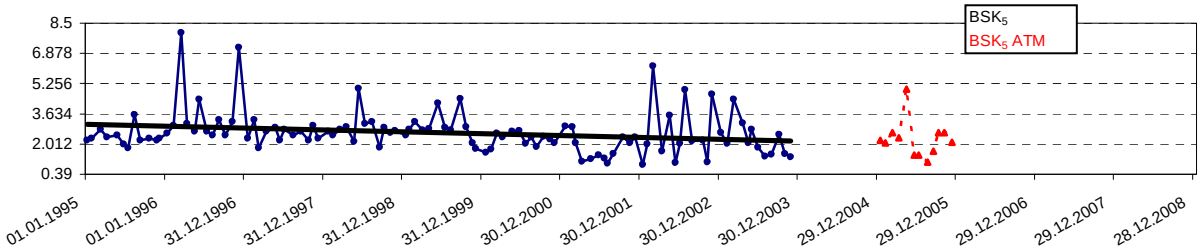
Teplota vody [°C]



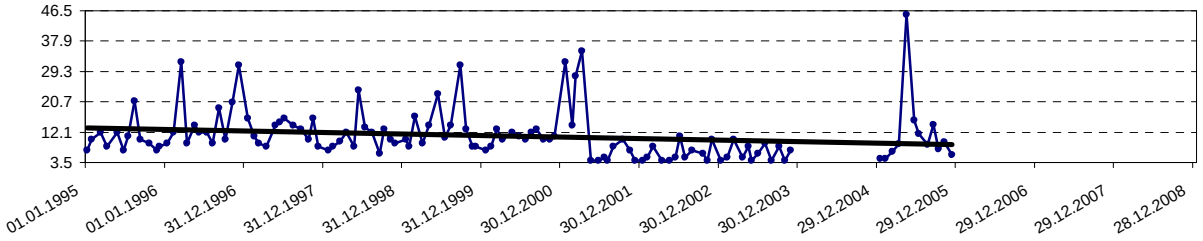
Rozpustený kyslík [mg.l^{-1}]



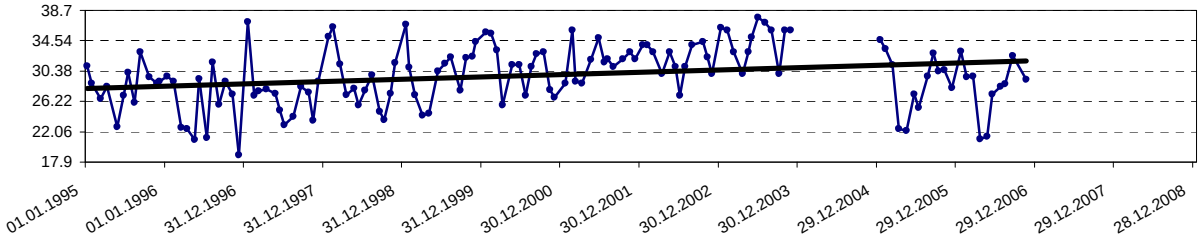
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

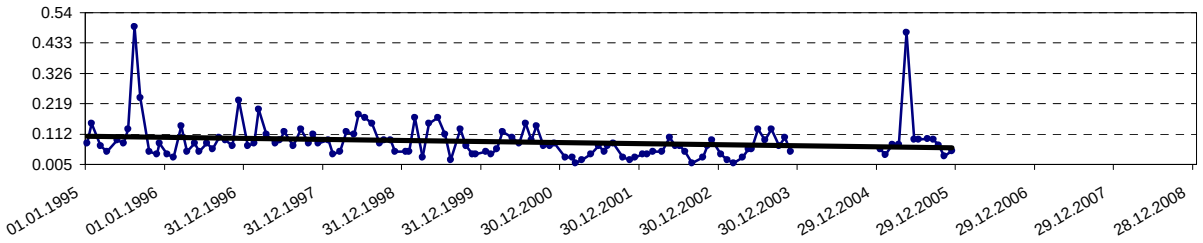


Merná vodivosť [mS.m^{-1}]

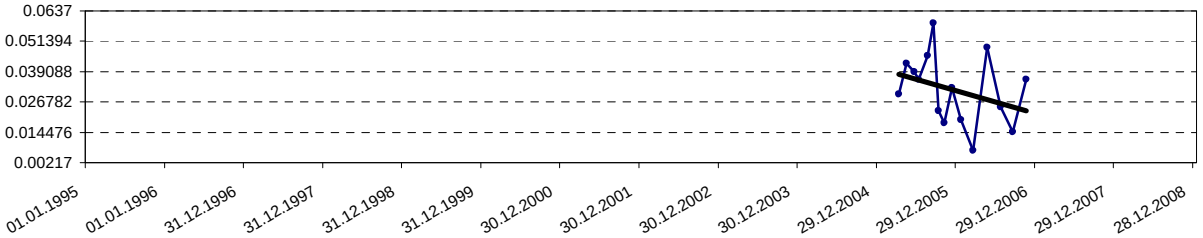


Povodie : Slaná; S048020D; Tok ŠTÍTNIK ; ÚSTIE

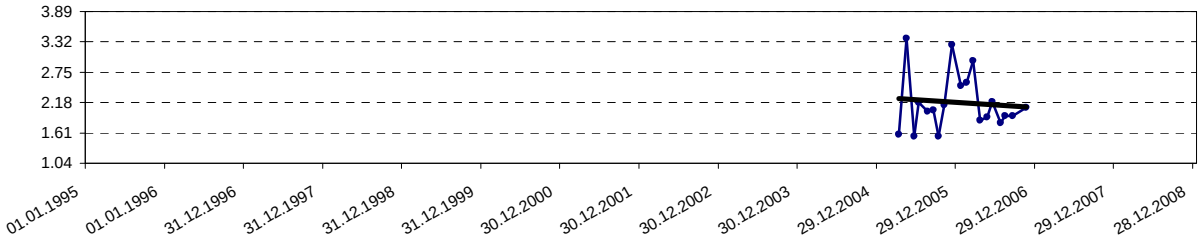
Celkový fosfor [mg.l^{-1}]



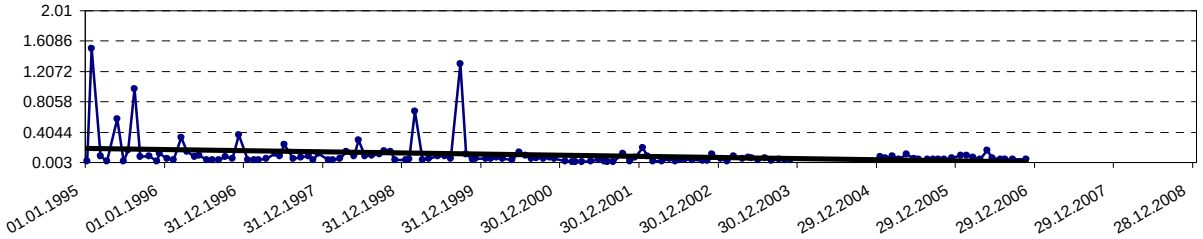
Fosforečnanový fosfor [mg.l^{-1}]



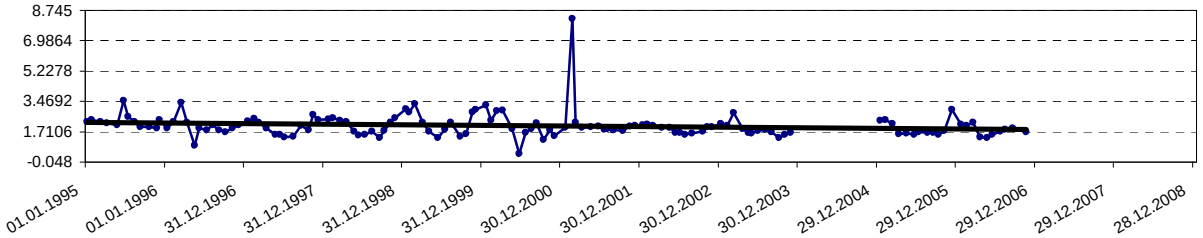
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

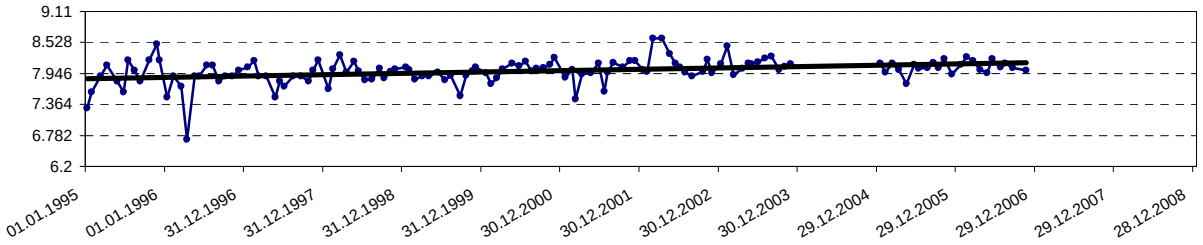


Dusičnanový dusík [mg.l^{-1}]

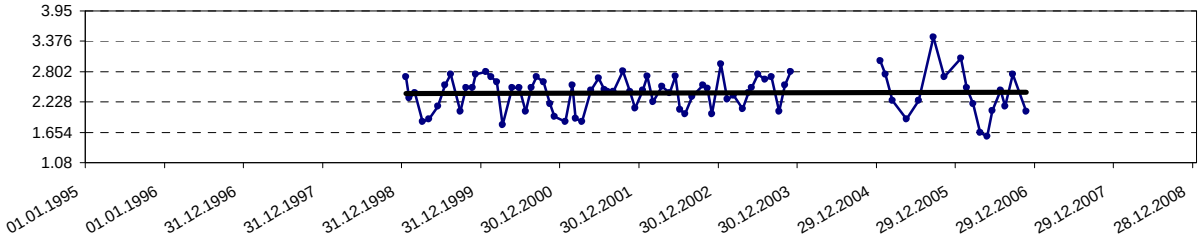


Povodie : Slaná; S048020D; Tok ŠTÍTNIK ; ÚSTIE

Reakcia vody [-]

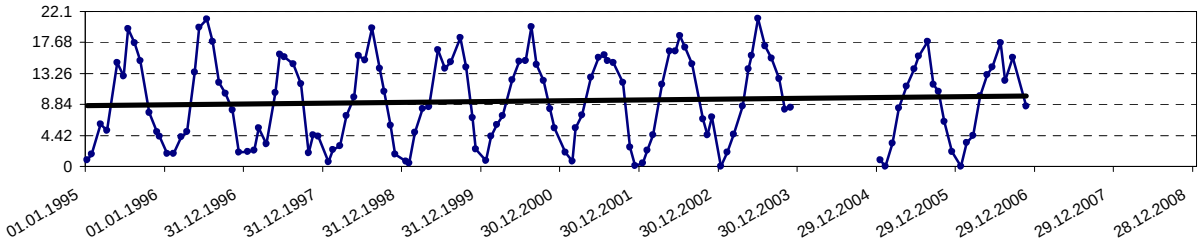


Alkalita celková [mmol.l^{-1}]

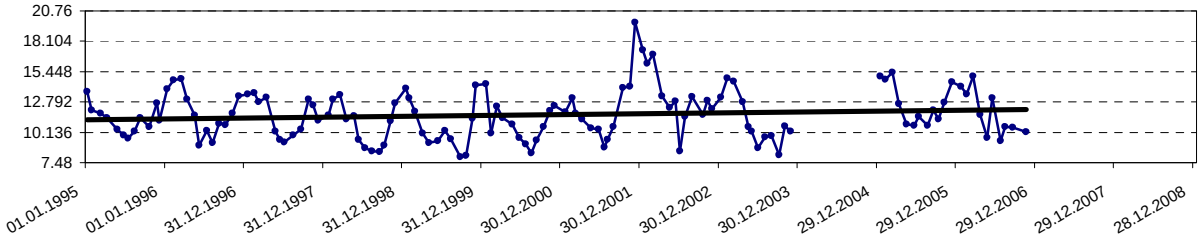


Povodie : Slaná; S053000D; Tok SLANÁ ; ČOLTOVO

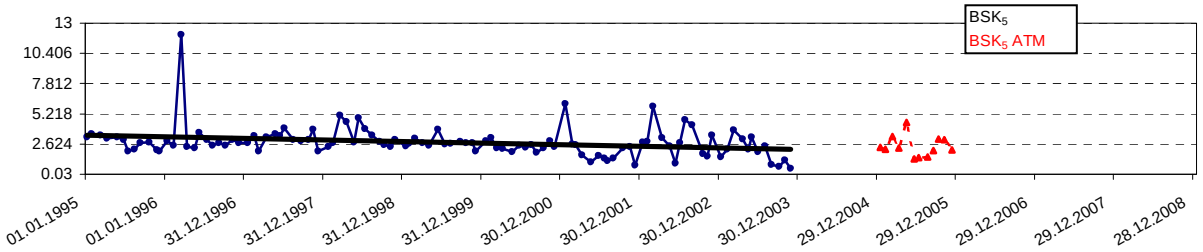
Teplota vody [°C]



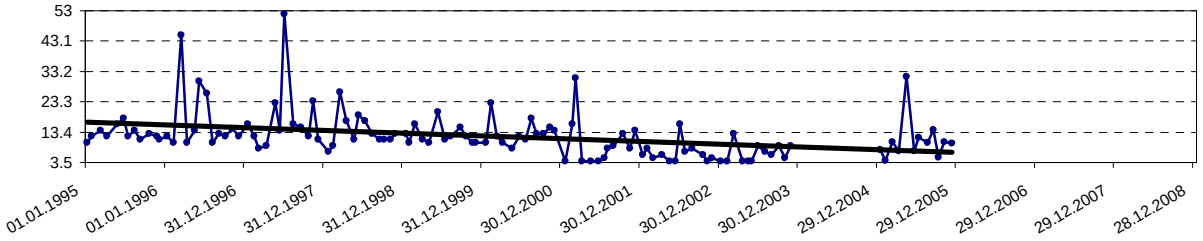
Rozpustený kyslík [mg.l^{-1}]



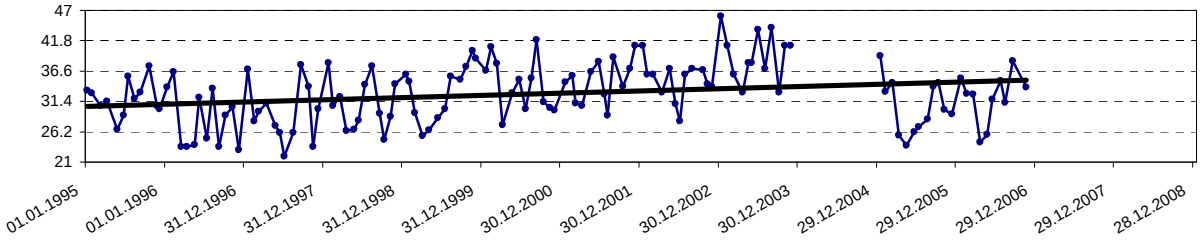
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

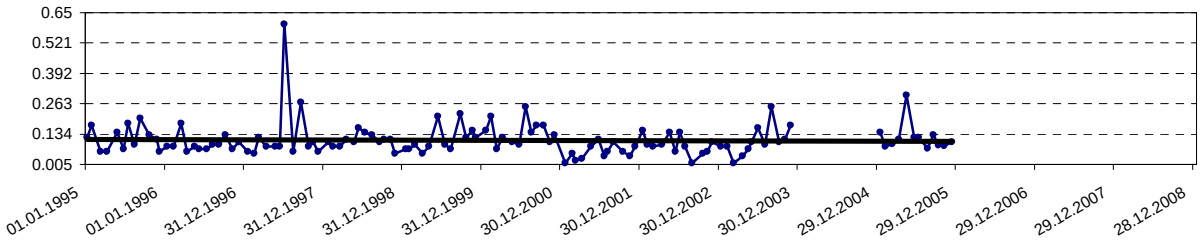


Merná vodivosť [mS.m^{-1}]

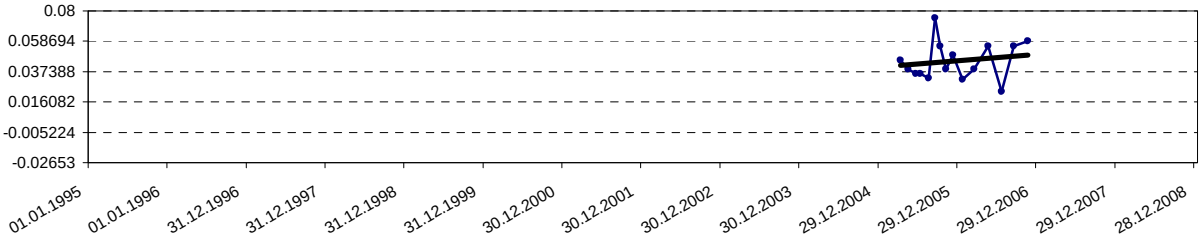


Povodie : Slaná; S053000D; Tok SLANÁ ; ČOLTOVO

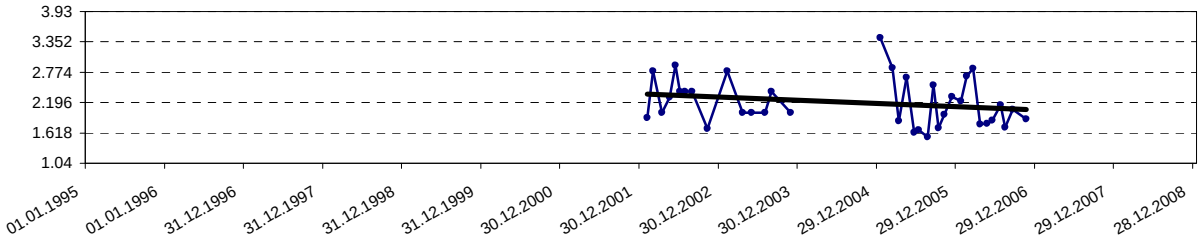
Celkový fosfor [mg.l^{-1}]



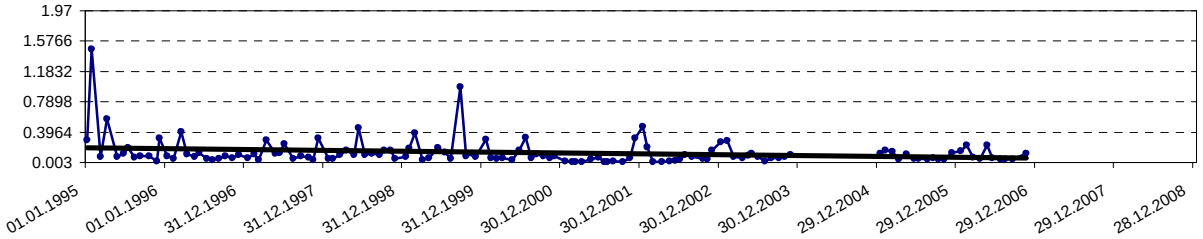
Fosforečnanový fosfor [mg.l^{-1}]



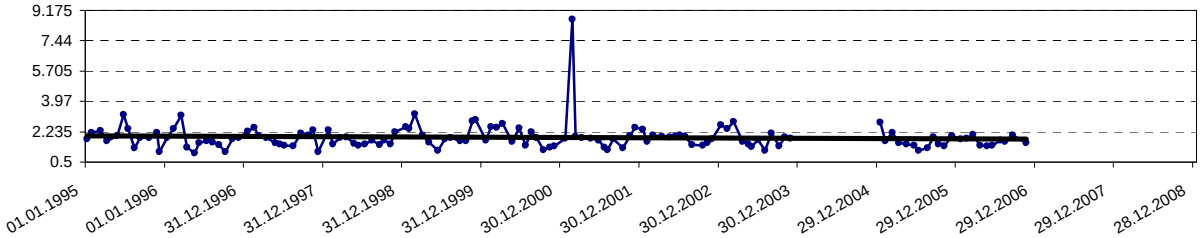
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

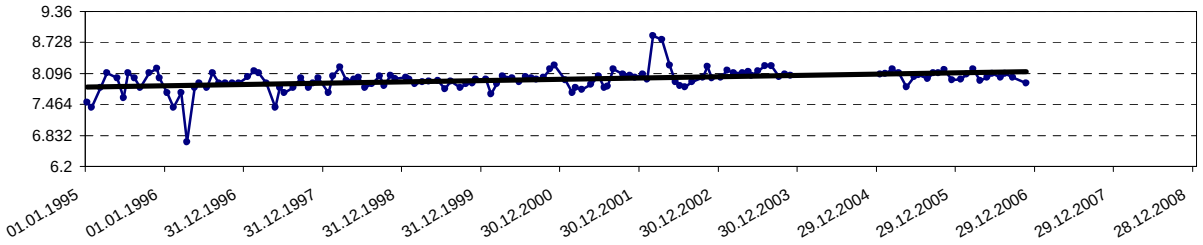


Dusičnanový dusík [mg.l^{-1}]

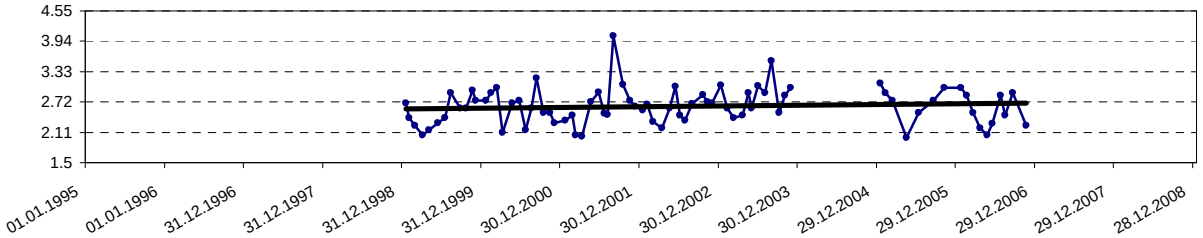


Povodie : Slaná; S053000D; Tok SLANÁ ; ČOLTOVO

Reakcia vody [-]

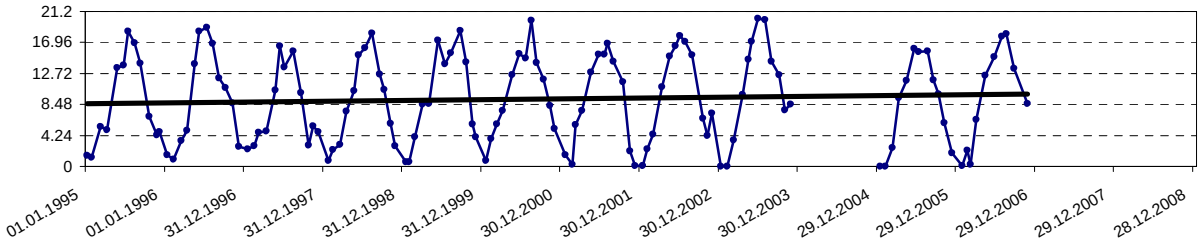


Alkalita celková [mmol.l^{-1}]

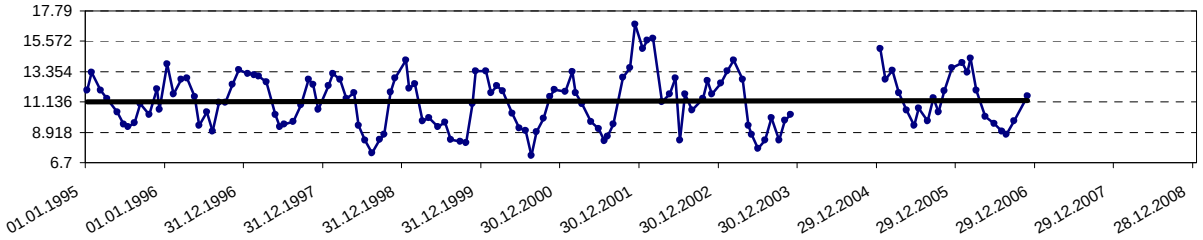


Povodie : Slaná; S055000D; Tok MURÁŇ ; BRETKA

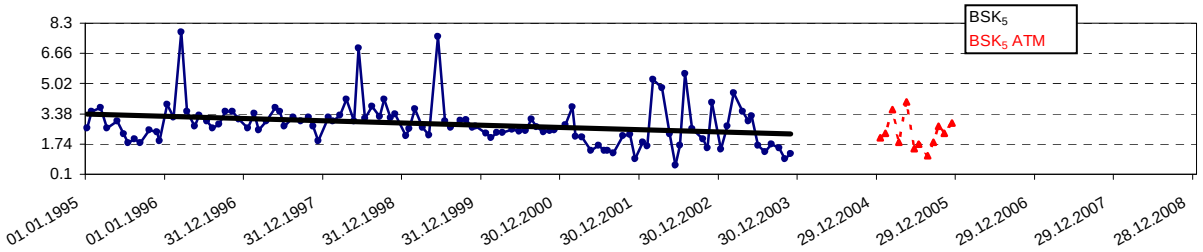
Teplota vody [°C]



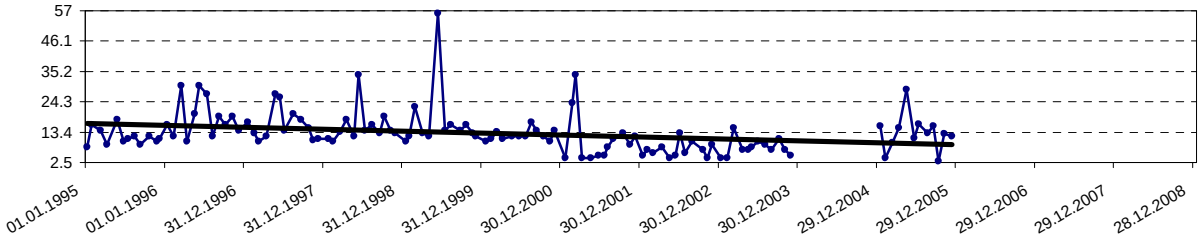
Rozpustený kyslík [mg.l^{-1}]



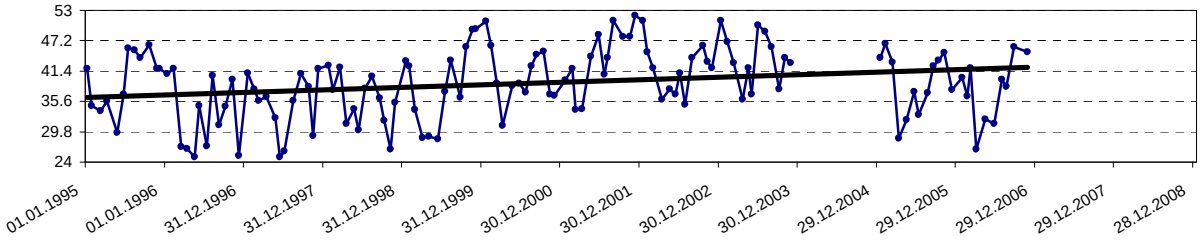
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

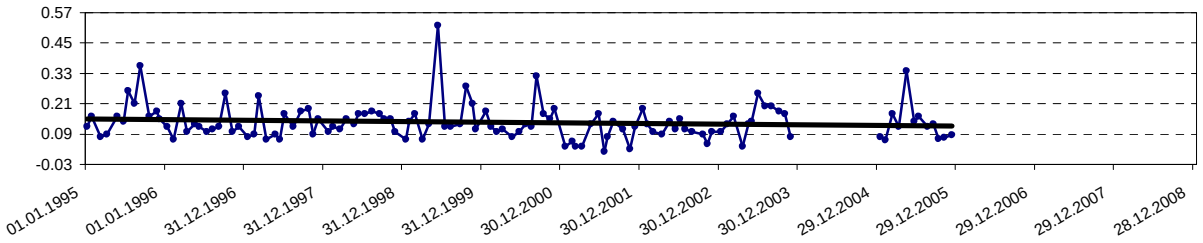


Merná vodivosť [mS.m^{-1}]

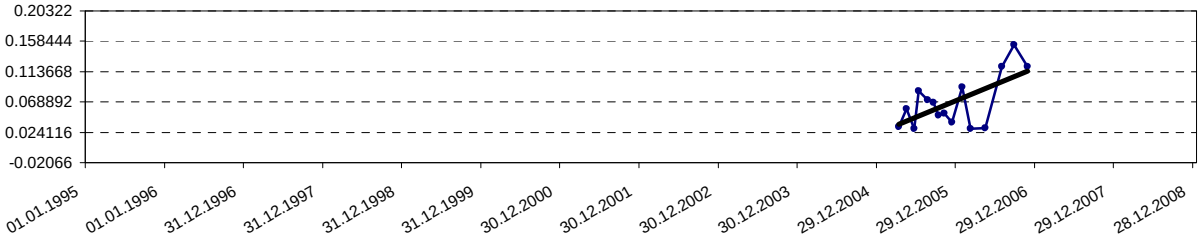


Povodie : Slaná; S055000D; Tok MURÁŇ ; BRETKA

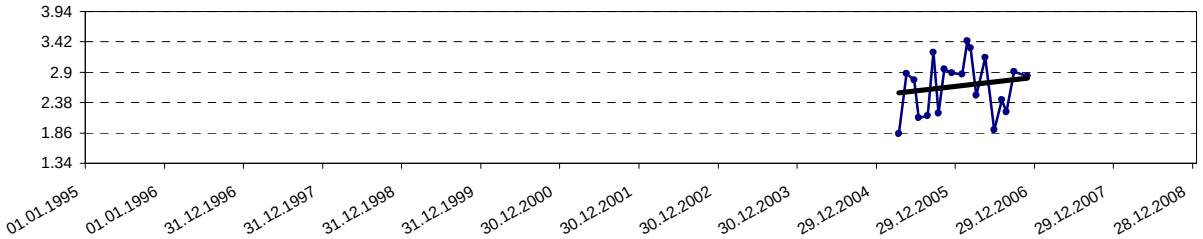
Celkový fosfor [mg.l^{-1}]



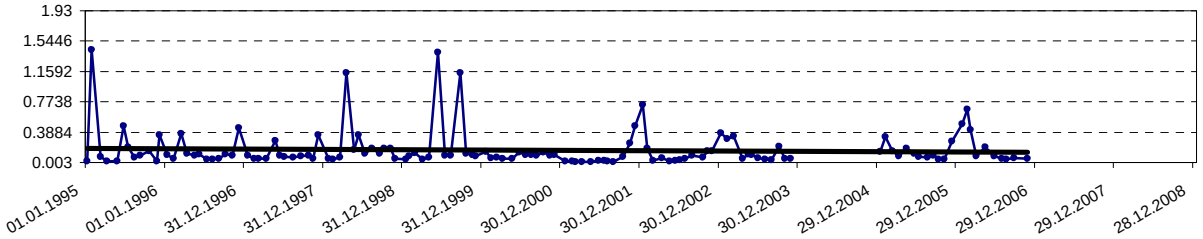
Fosforečnanový fosfor [mg.l^{-1}]



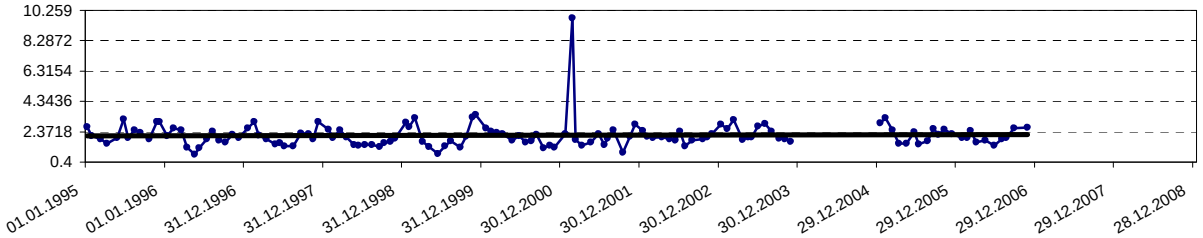
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

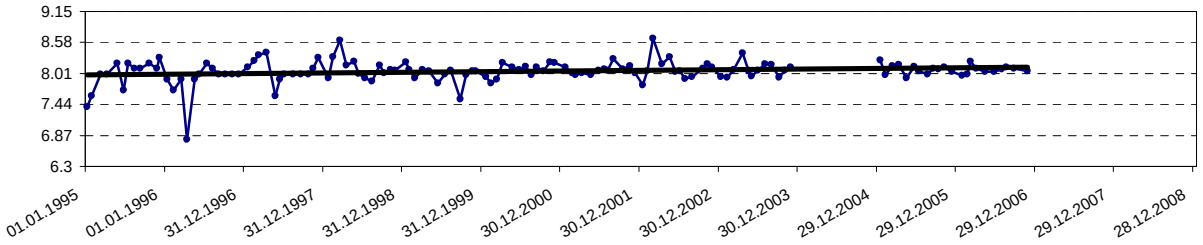


Dusičnanový dusík [mg.l^{-1}]

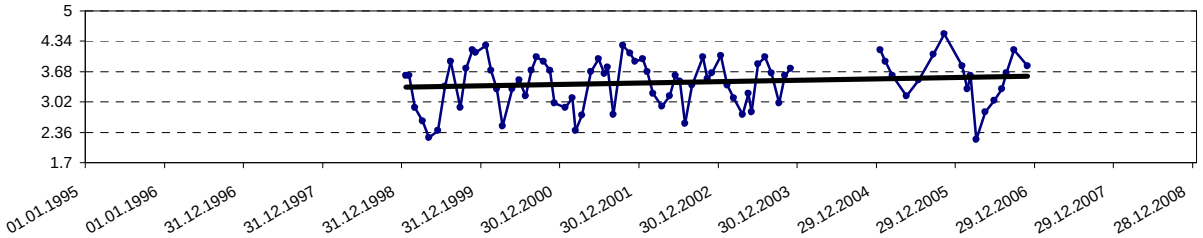


Povodie : Slaná; S055000D; Tok MURÁŇ ; BRETKA

Reakcia vody [-]

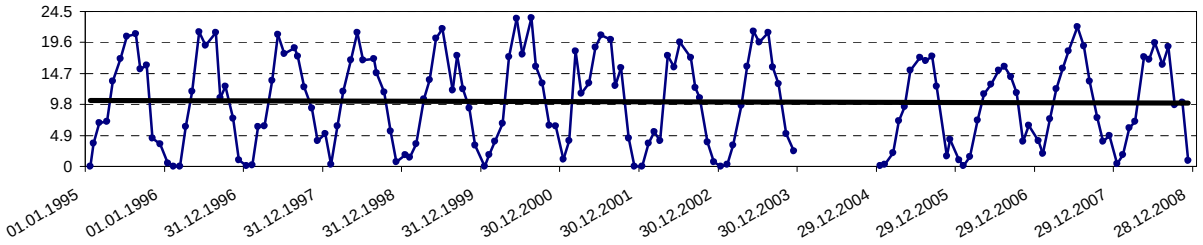


Alkalita celková [mmol.l^{-1}]

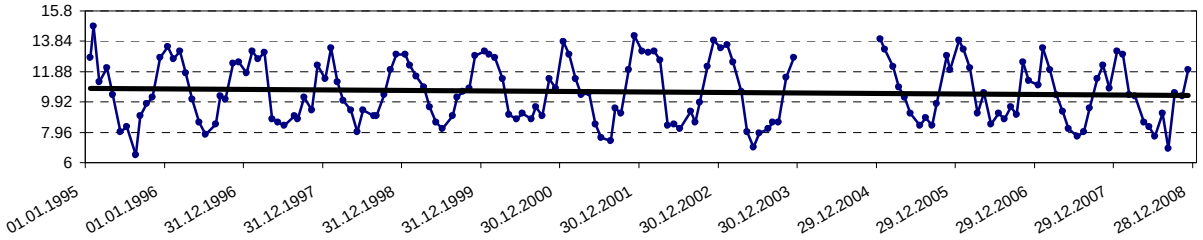


Povodie : Slaná; S131010R; Tok SLANÁ ; SAJÓPUSPOKI

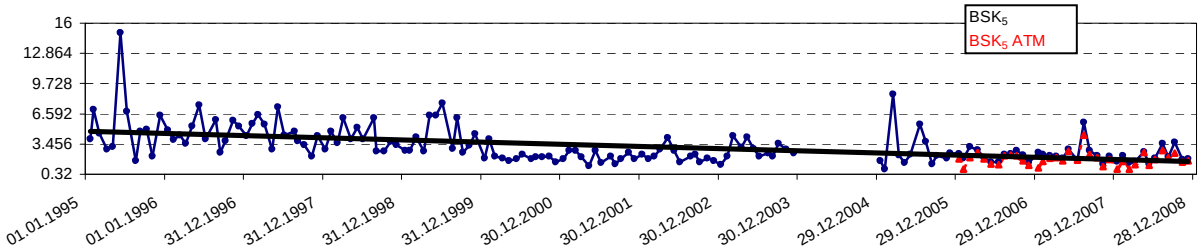
Teplota vody [°C]



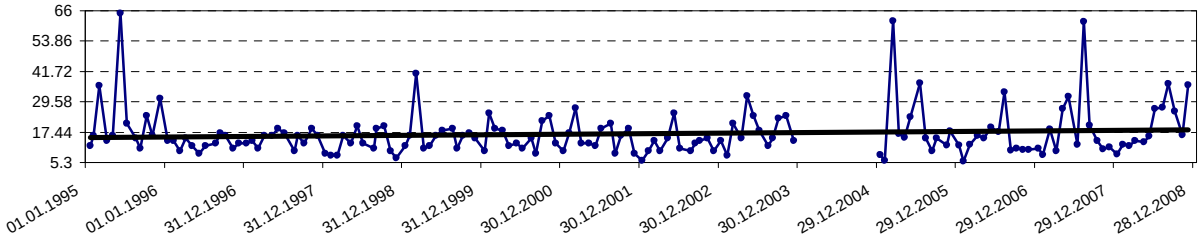
Rozpustený kyslík [mg.l^{-1}]



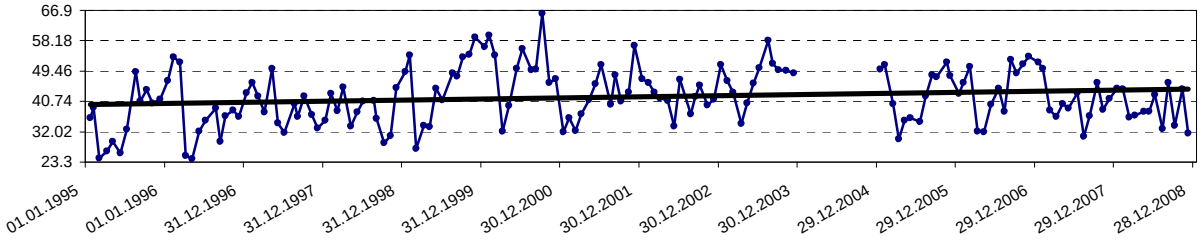
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

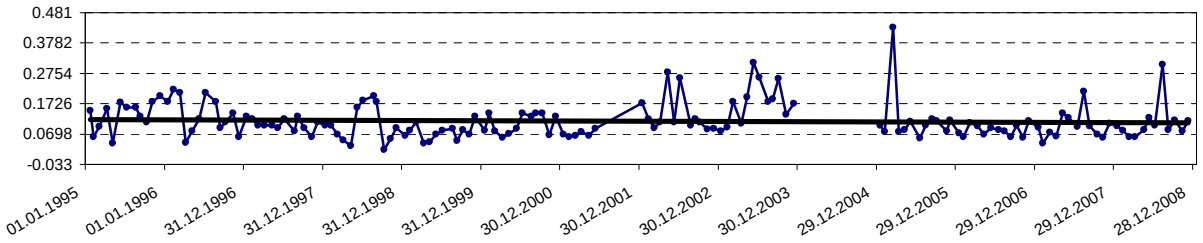


Merná vodivosť [mS.m^{-1}]

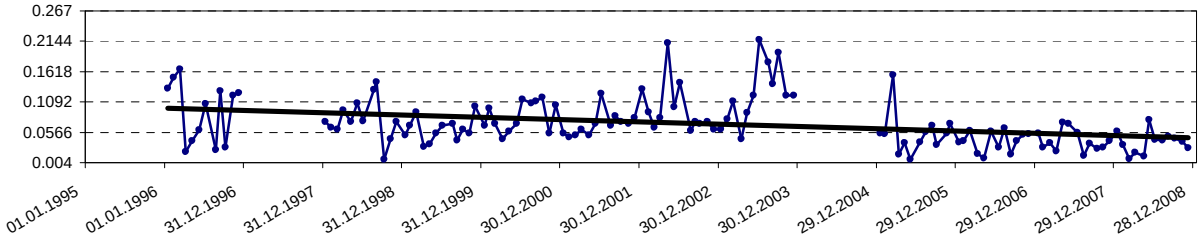


Povodie : Slaná; S131010R; Tok SLANÁ ; SAJÓPUSPOKI

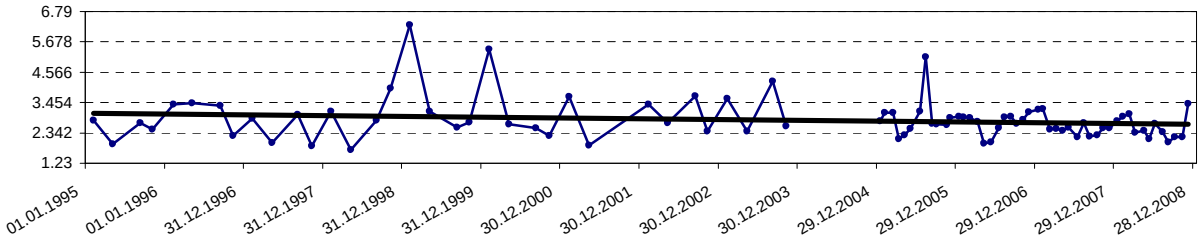
Celkový fosfor [mg.l^{-1}]



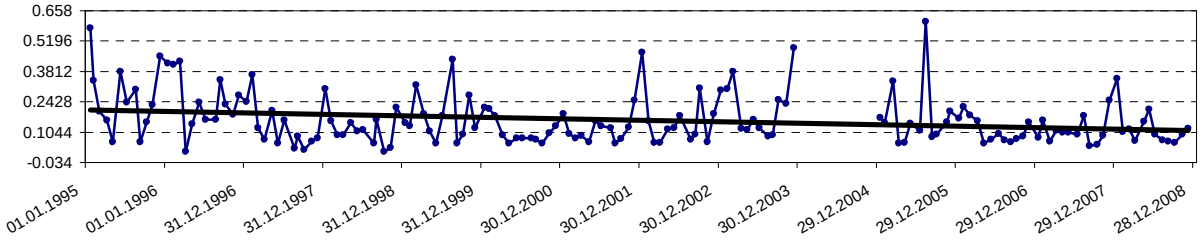
Fosforečnanový fosfor [mg.l^{-1}]



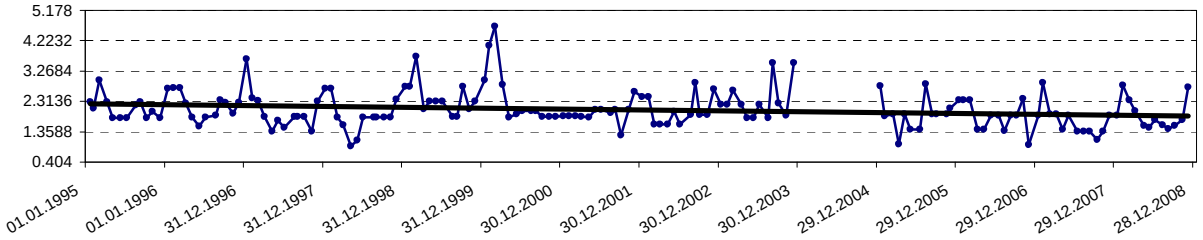
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

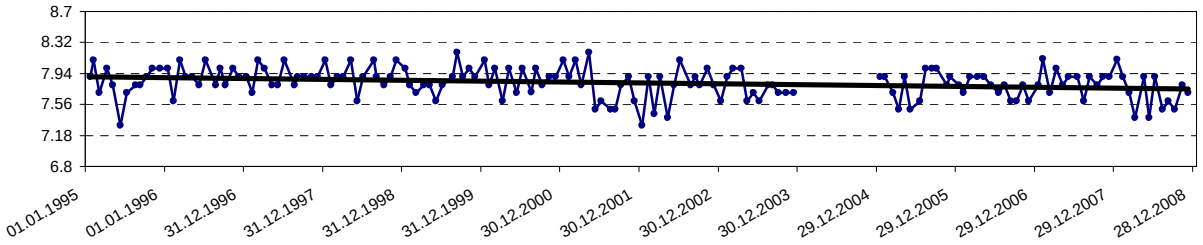


Dusičnanový dusík [mg.l^{-1}]

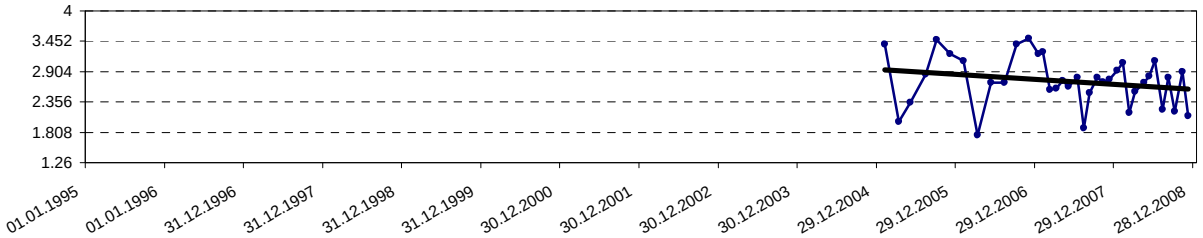


Povodie : Slaná; S131010R; Tok SLANÁ ; SAJÓPUSPOKI

Reakcia vody [-]

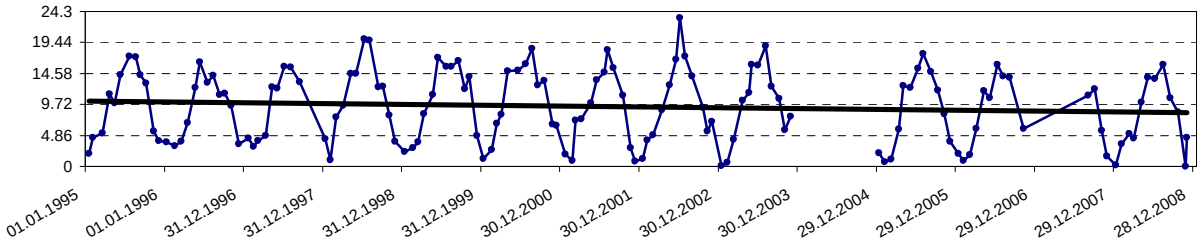


Alkalita celková [mmol.l^{-1}]

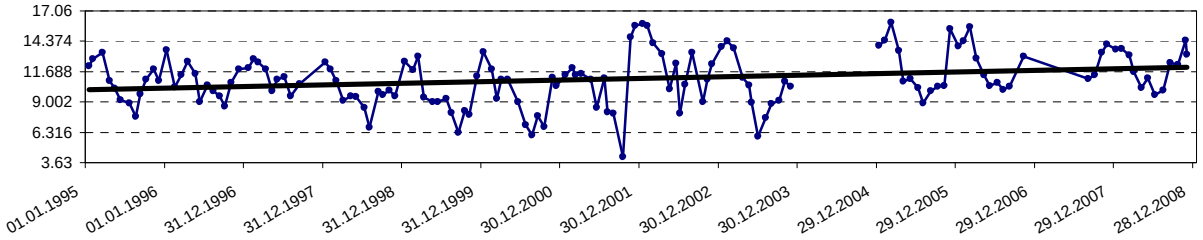


Povodie : Slaná; S145010D; Tok RIMAVA ; HNÚŠŤA

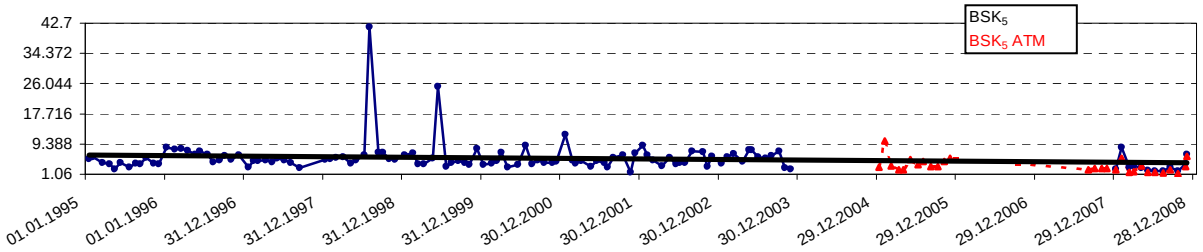
Teplota vody [°C]



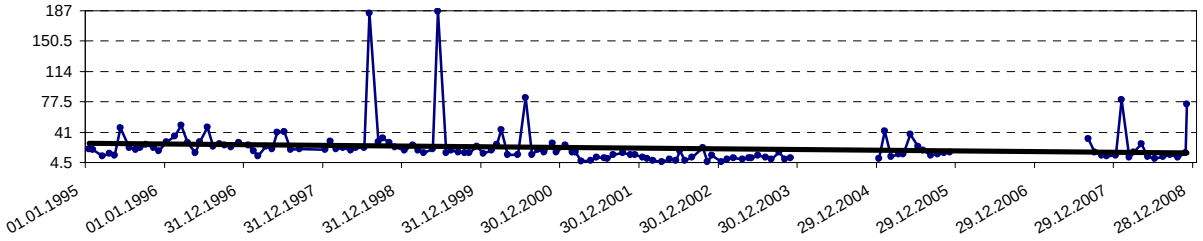
Rozpustený kyslík [mg.l^{-1}]



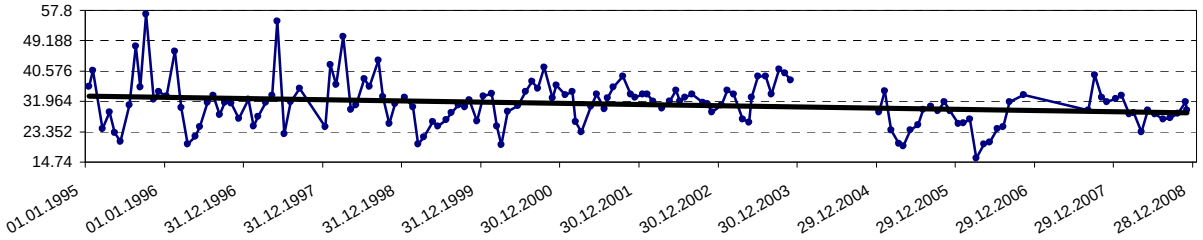
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

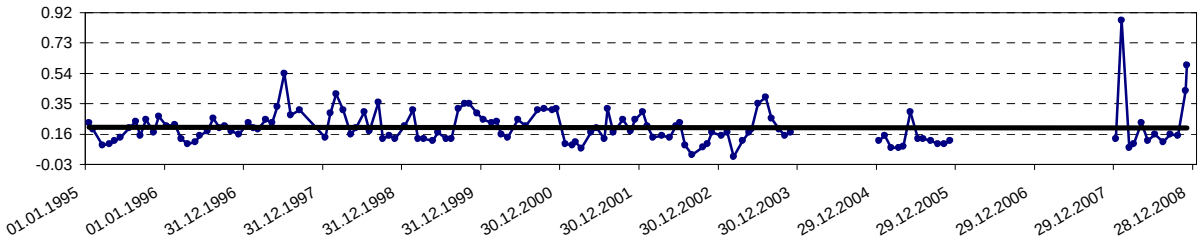


Merná vodivosť [mS.m^{-1}]

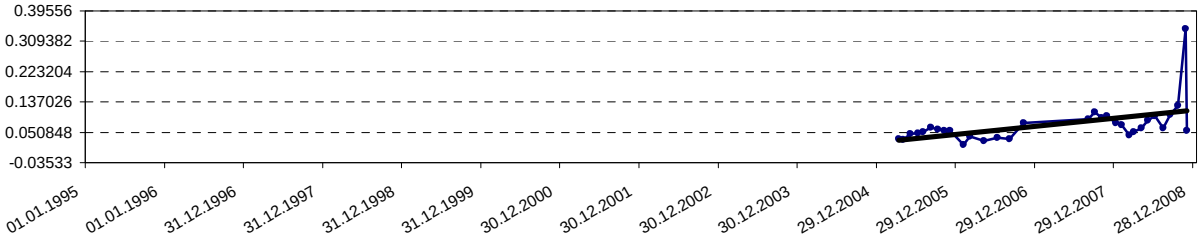


Povodie : Slaná; S145010D; Tok RIMAVA ; HNÚŠŤA

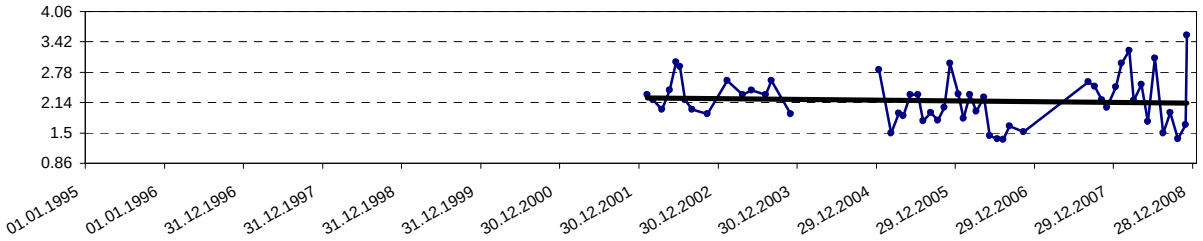
Celkový fosfor [mg.l^{-1}]



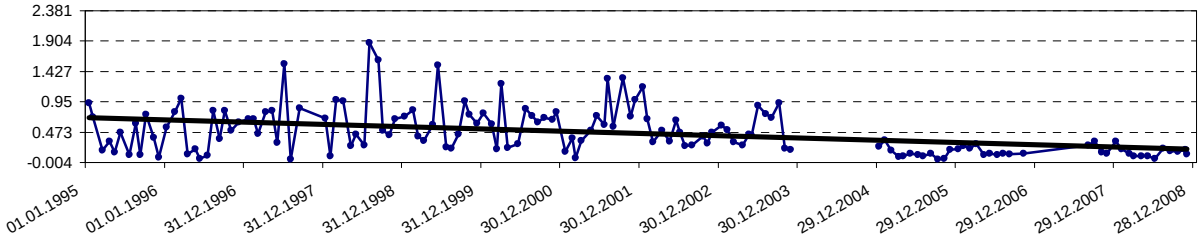
Fosforečnanový fosfor [mg.l^{-1}]



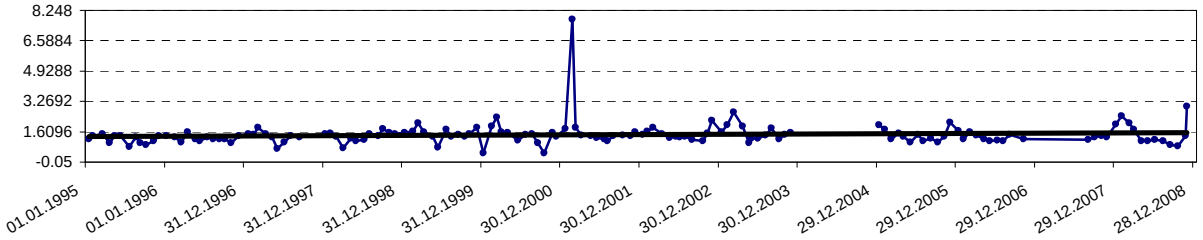
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

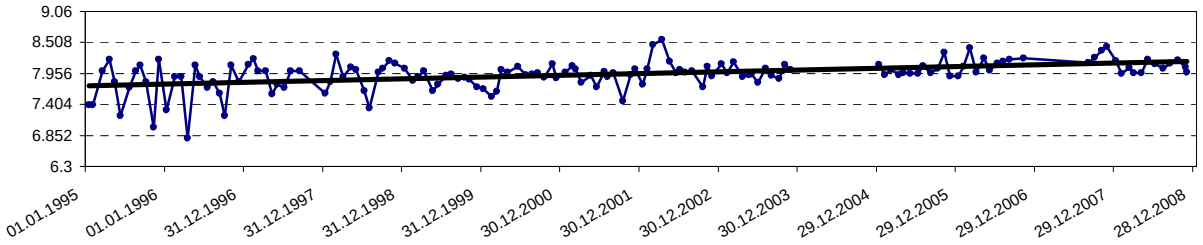


Dusičnanový dusík [mg.l^{-1}]

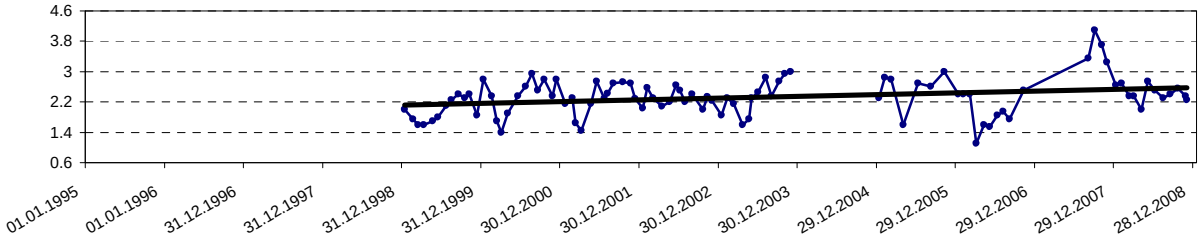


Povodie : Slaná; S145010D; Tok RIMAVA ; HNÚŠŤA

Reakcia vody [-]

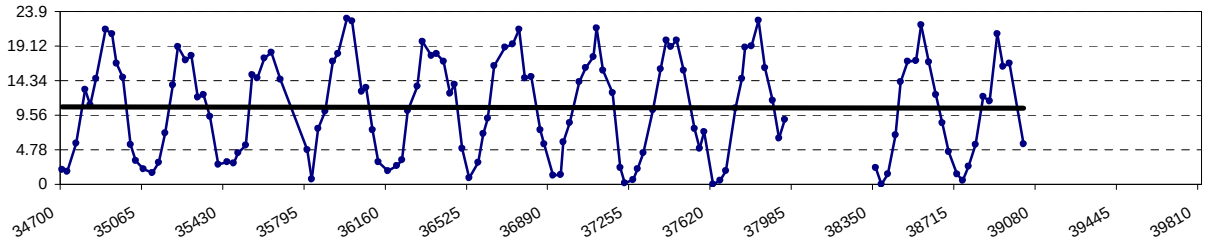


Alkalita celková [mmol.l^{-1}]

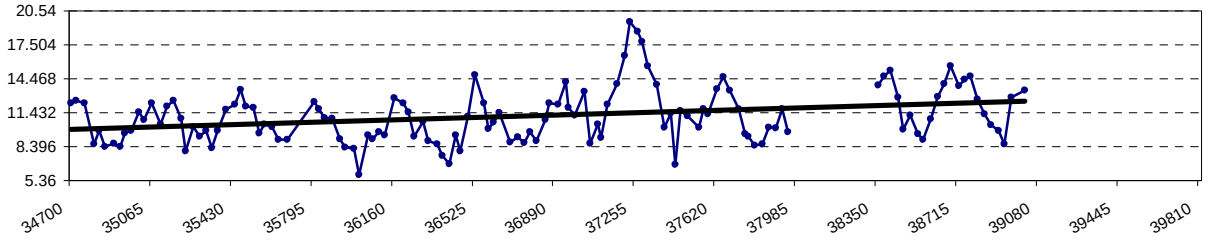


Povodie : Slaná; S187000D; Tok RIMAVA ; RIMAVSKÉ JANOVCE

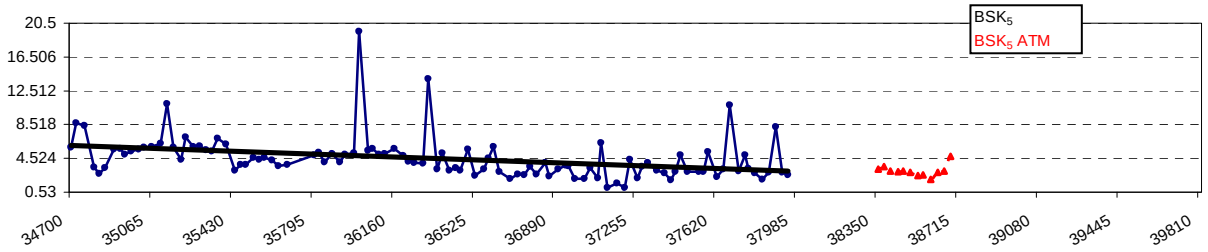
Teplota vody [°C]



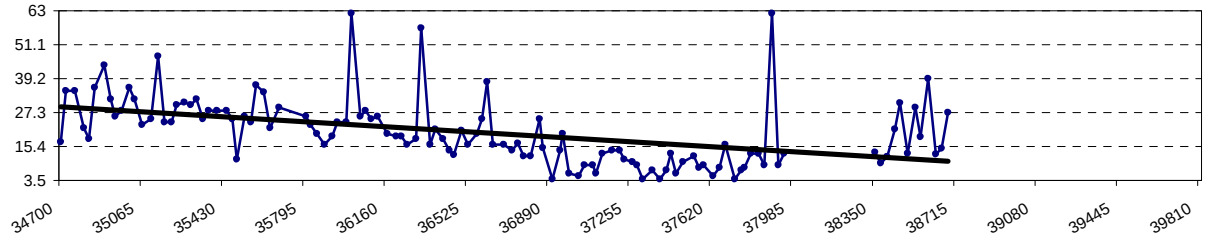
Rozpustený kyslík [mg.l^{-1}]



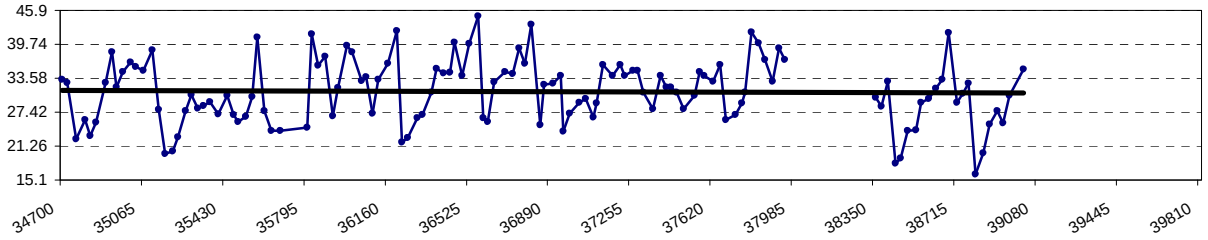
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

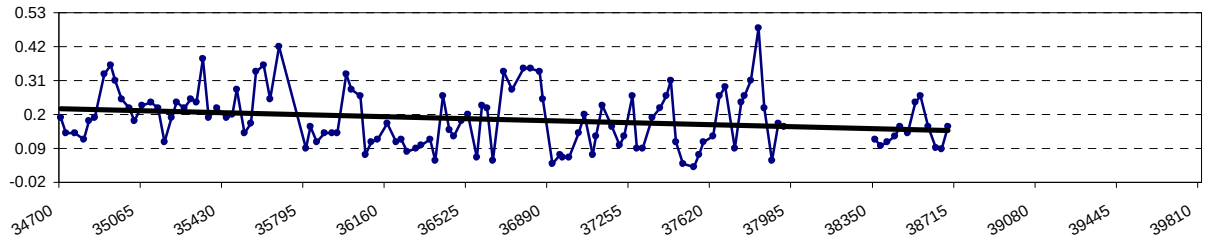


Merná vodivosť [mS.m^{-1}]

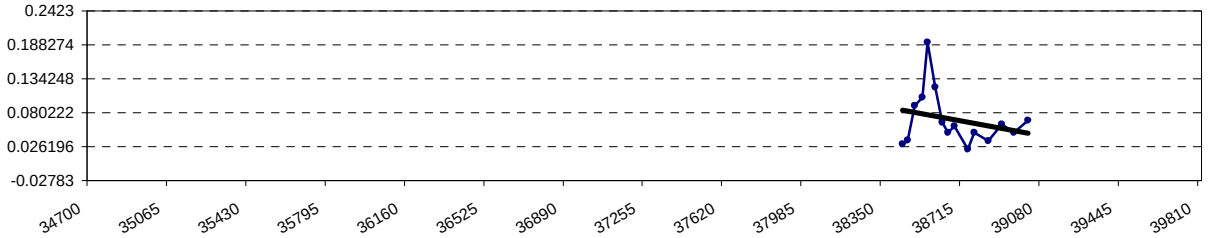


Povodie : Slaná; S187000D; Tok RIMAVA ; RIMAVSKÉ JANOVCE

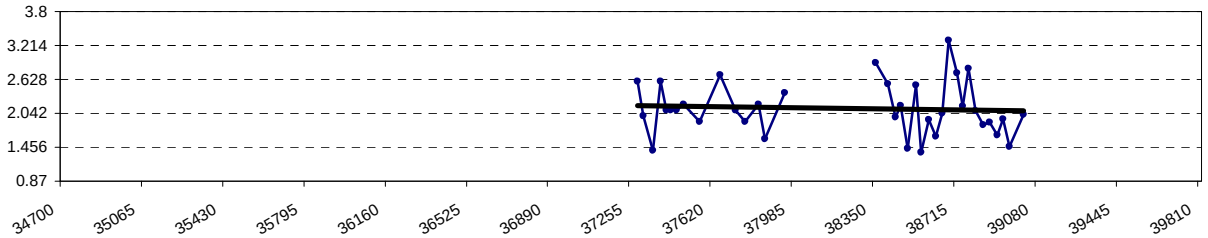
Celkový fosfor [mg.l^{-1}]



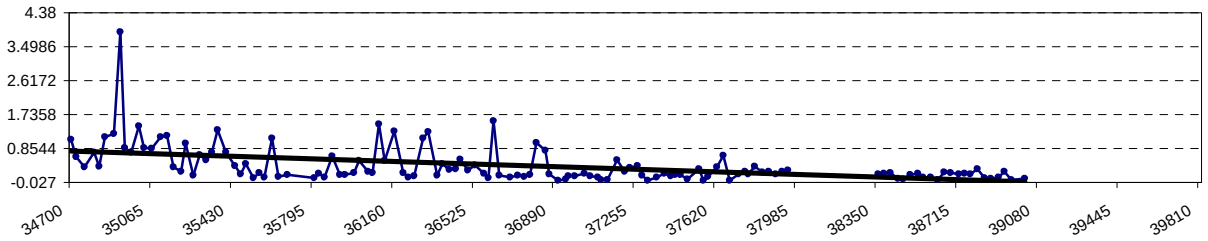
Fosforečnanový fosfor [mg.l^{-1}]



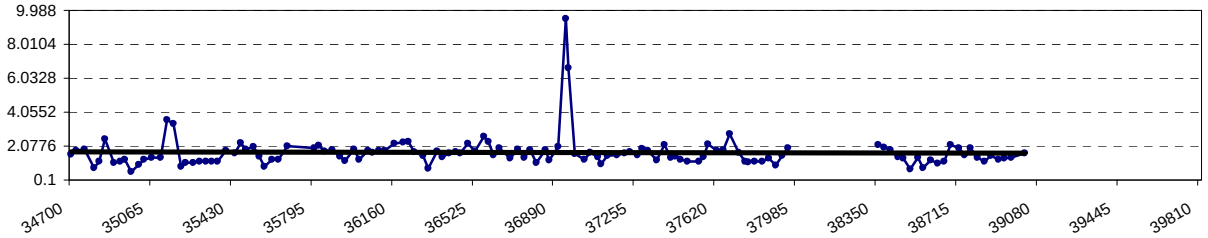
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

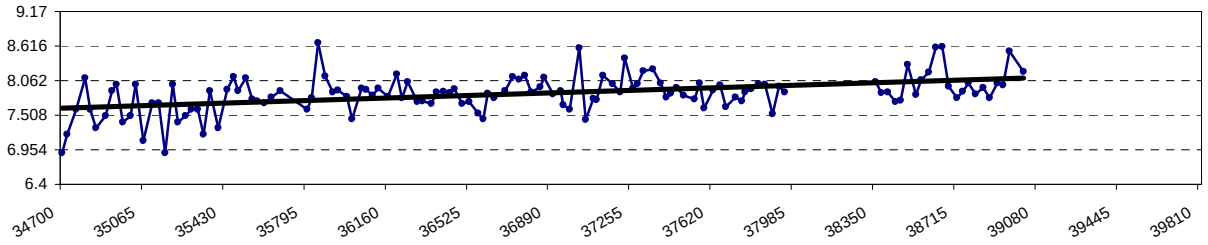


Dusičnanový dusík [mg.l^{-1}]

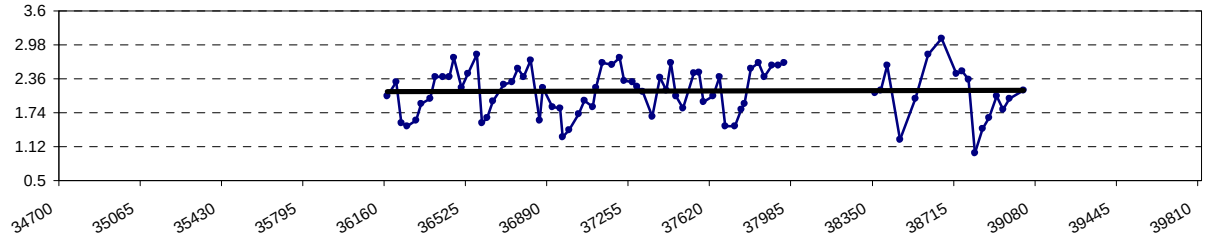


Povodie : Slaná; S187000D; Tok RIMAVA ; RIMAVSKÉ JANOVCE

Reakcia vody [-]

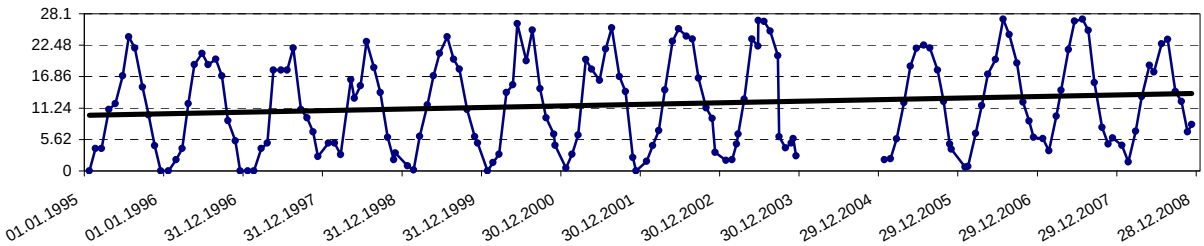


Alkalita celková [mmol.l^{-1}]

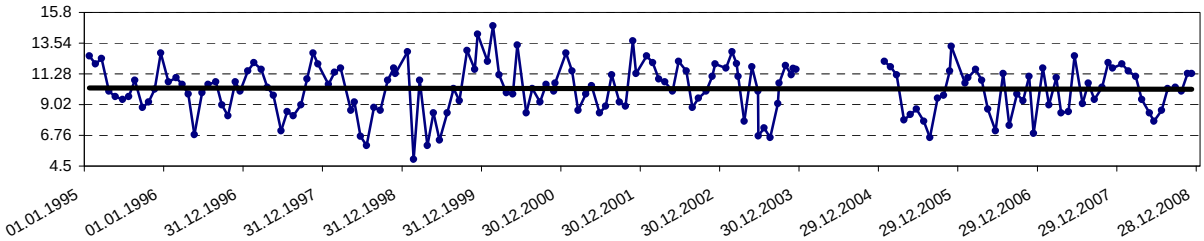


Povodie : Tisa; T617000D; Tok TISA ; MALÉ TRAKANY

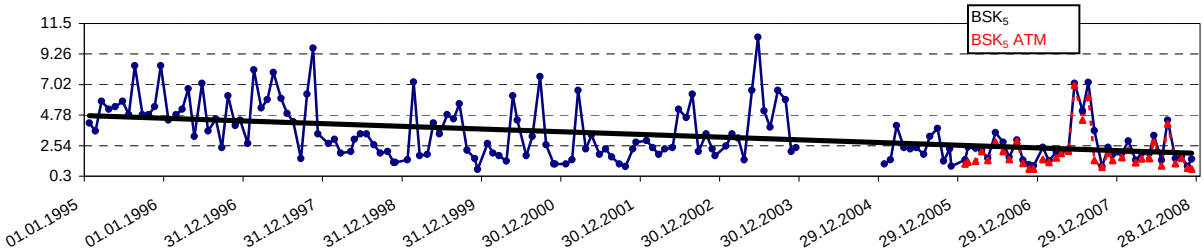
Teplota vody [°C]



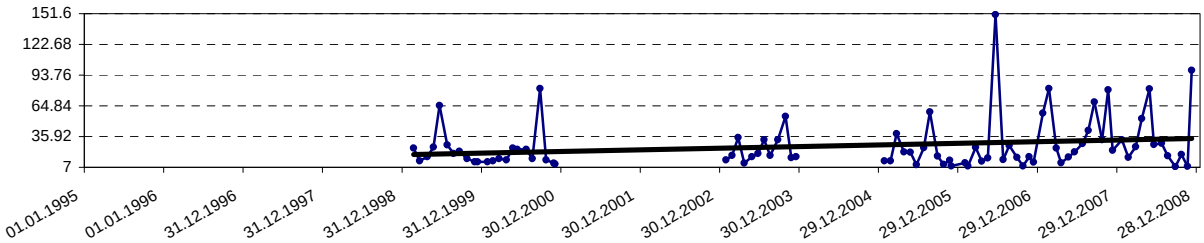
Rozpustený kyslík [mg.l^{-1}]



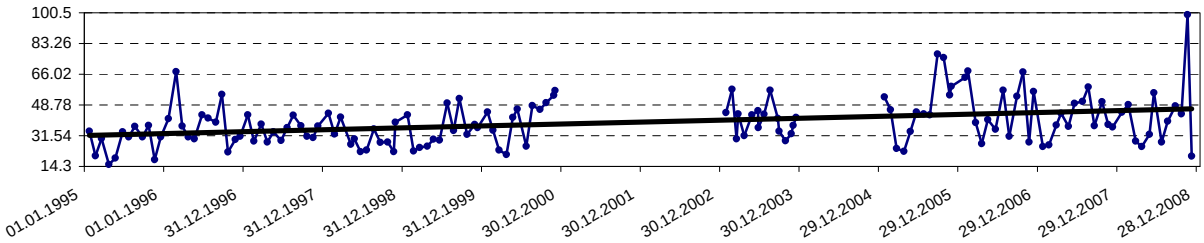
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

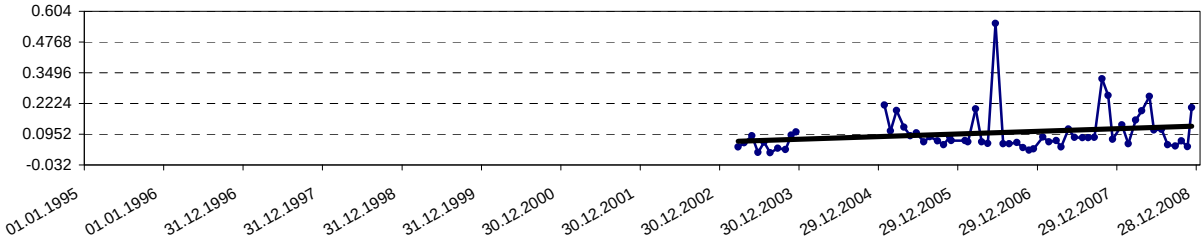


Merná vodivosť [mS.m^{-1}]

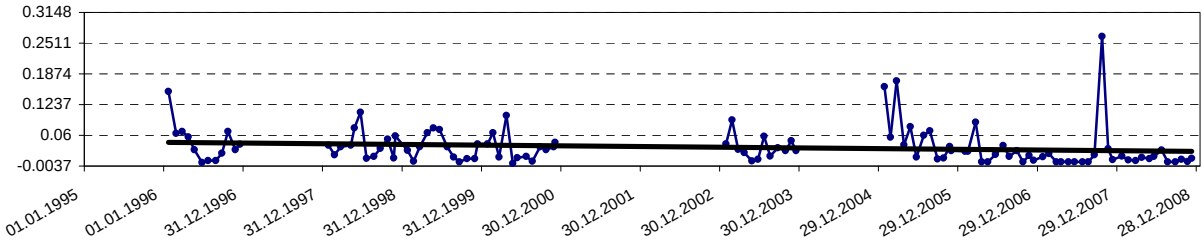


Povodie : Tisa; T617000D; Tok TISA ; MALÉ TRAKANY

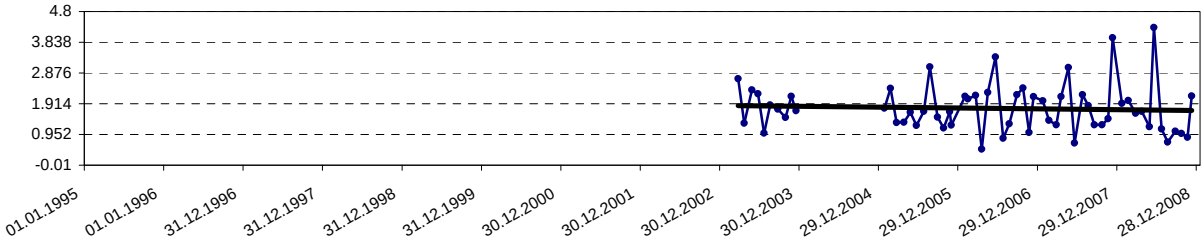
Celkový fosfor [mg.l^{-1}]



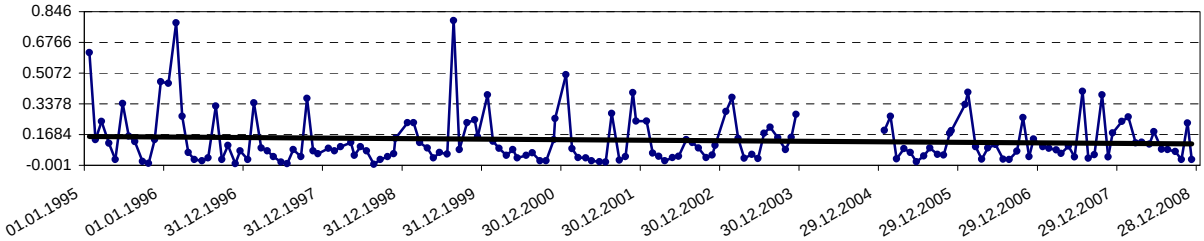
Fosforečnanový fosfor [mg.l^{-1}]



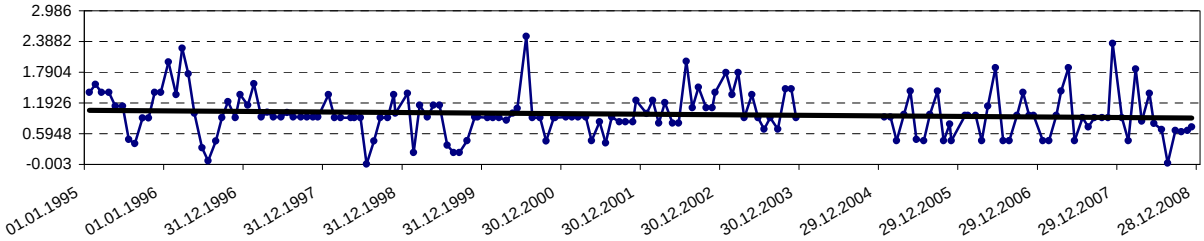
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

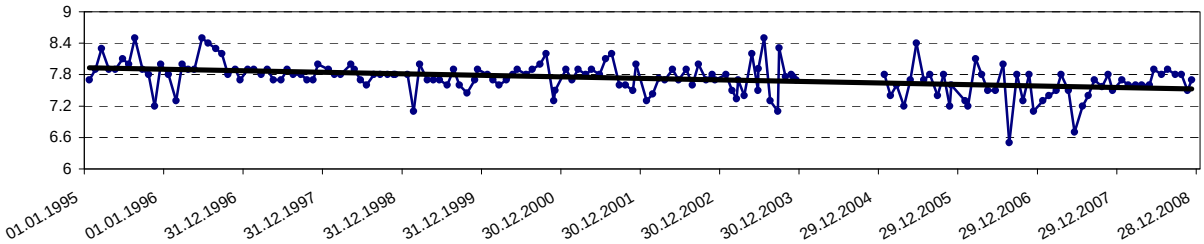


Dusičnanový dusík [mg.l^{-1}]

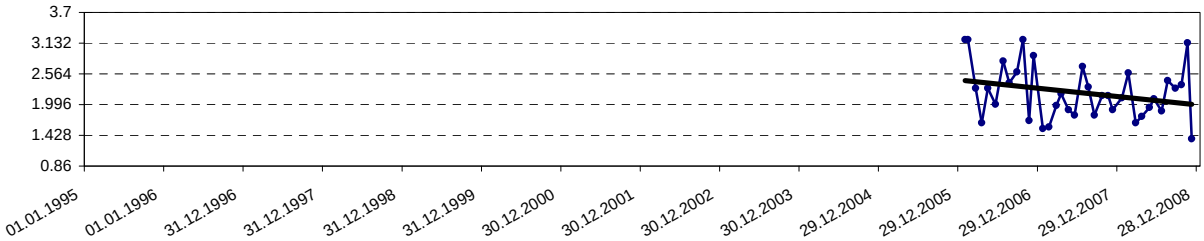


Povodie : Tisa; T617000D; Tok TISA ; MALÉ TRAKANY

Reakcia vody [-]

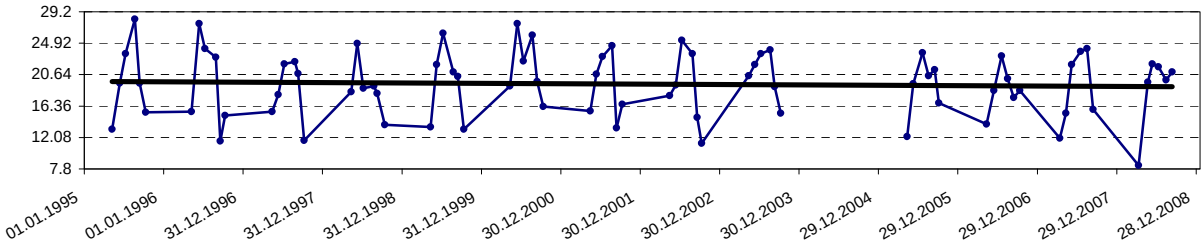


Alkalita celková [mmol.l^{-1}]

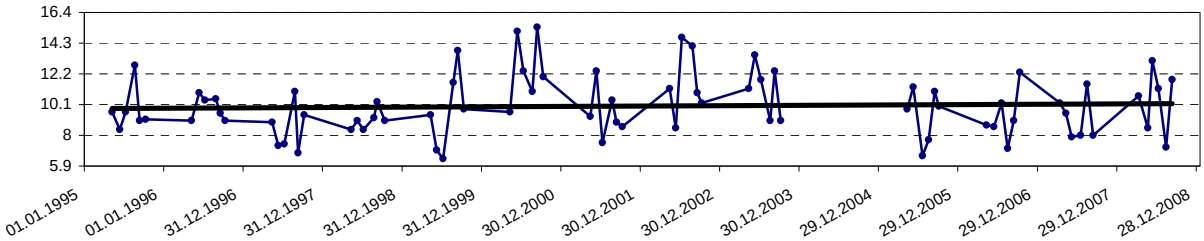


Povodie : Tisa; T618000R; Tok TISA ; ZEMPLÉNAGARD

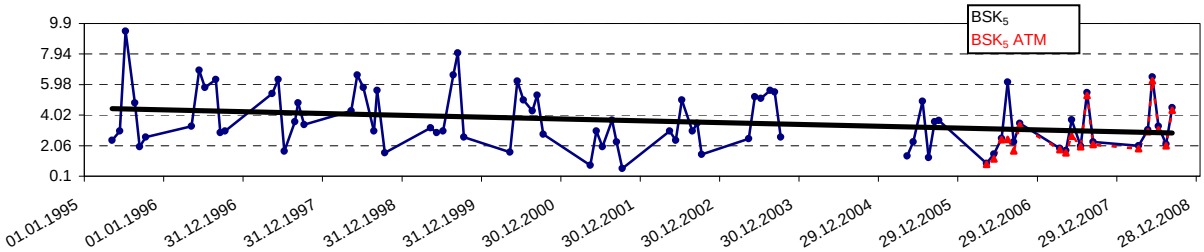
Teplota vody [°C]



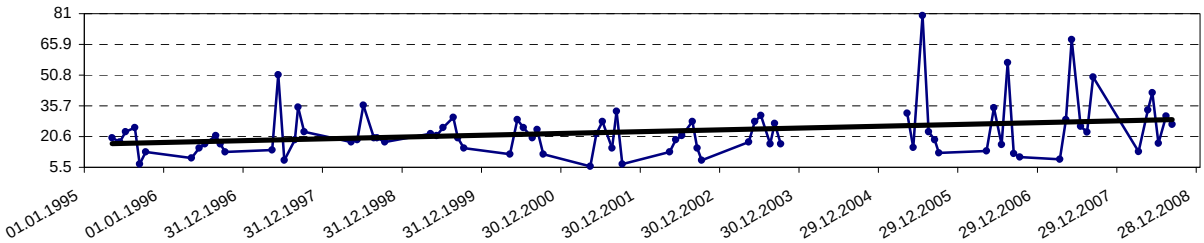
Rozpustený kyslík [mg.l^{-1}]



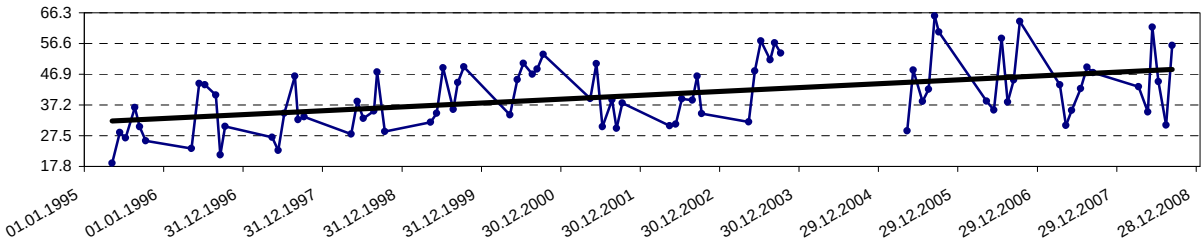
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

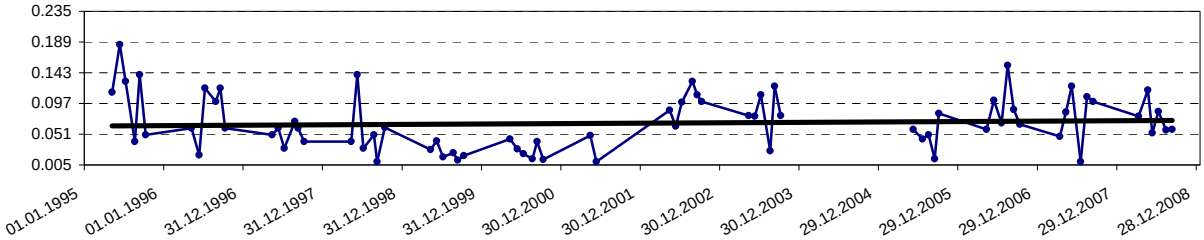


Merná vodivosť [mS.m^{-1}]

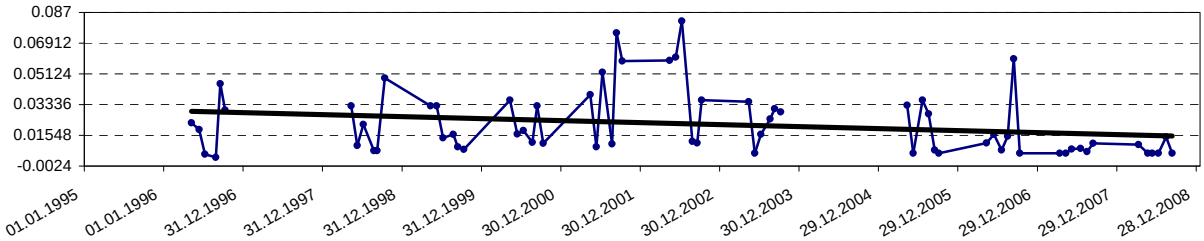


Povodie : Tisa; T618000R; Tok TISA ; ZEMPLÉNAGARD

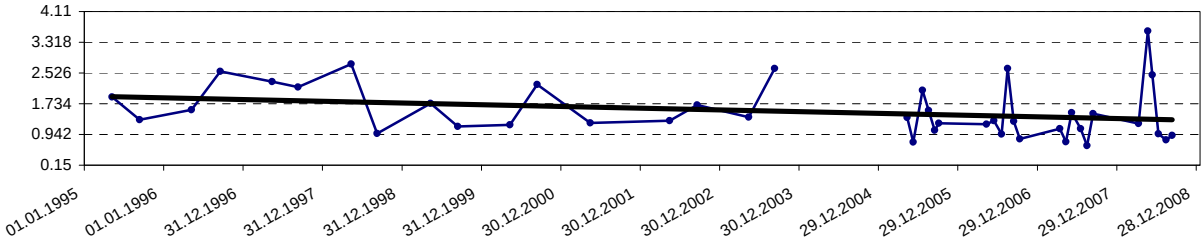
Celkový fosfor [mg.l^{-1}]



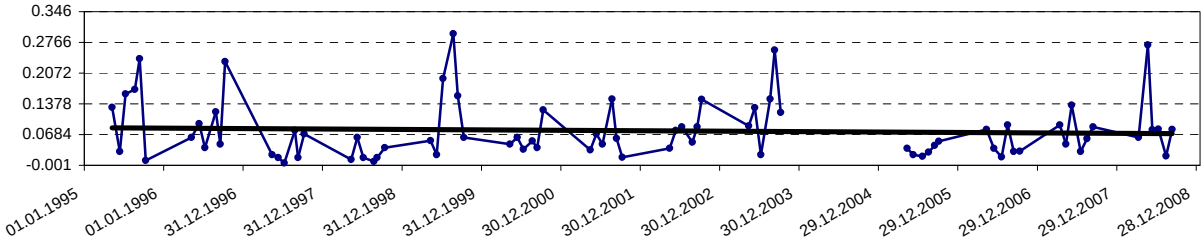
Fosforečnanový fosfor [mg.l^{-1}]



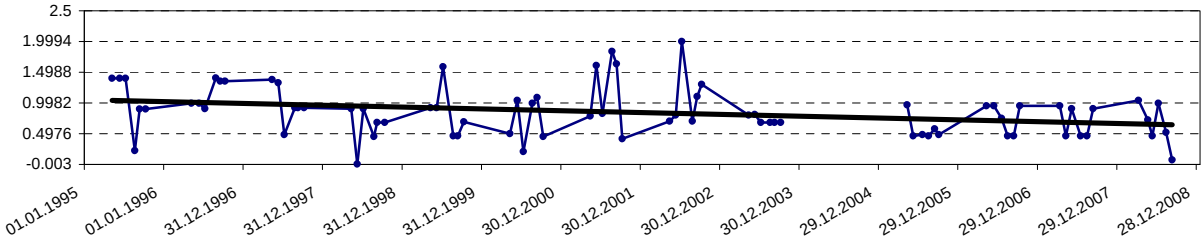
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

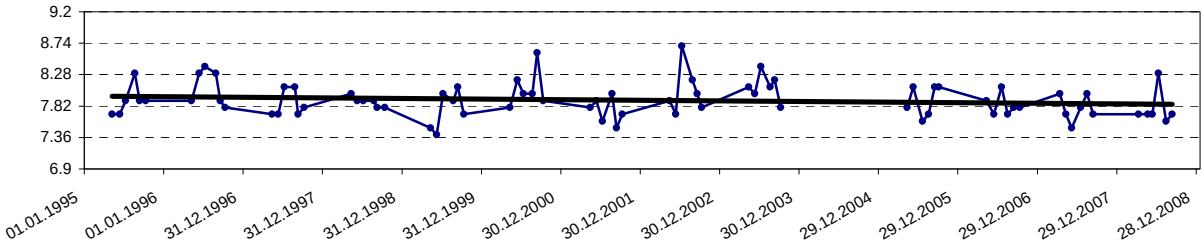


Dusičnanový dusík [mg.l^{-1}]

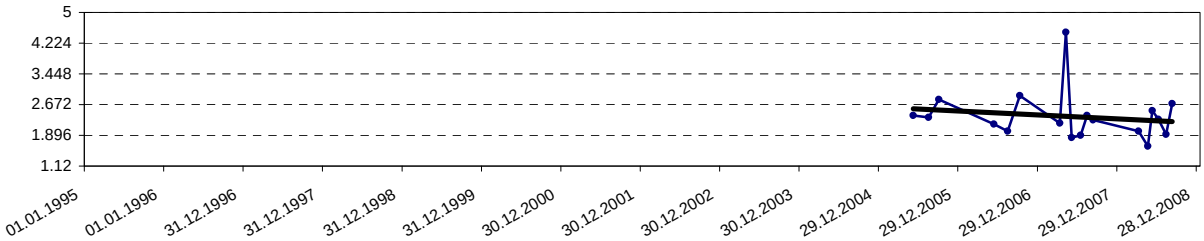


Povodie : Tisa; T618000R; Tok TISA ; ZEMPLÉNAGARD

Reakcia vody [-]

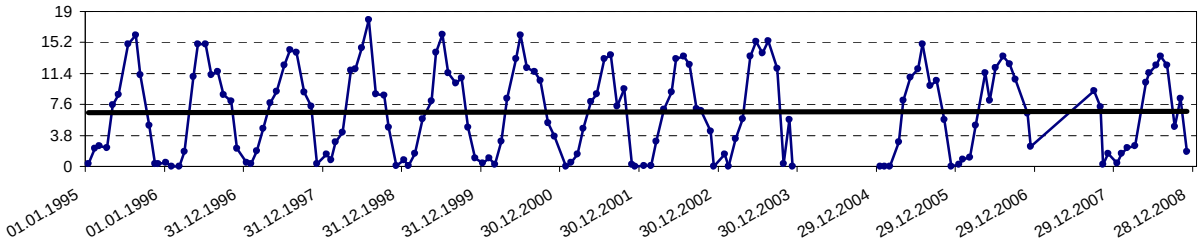


Alkalita celková [mmol.l^{-1}]

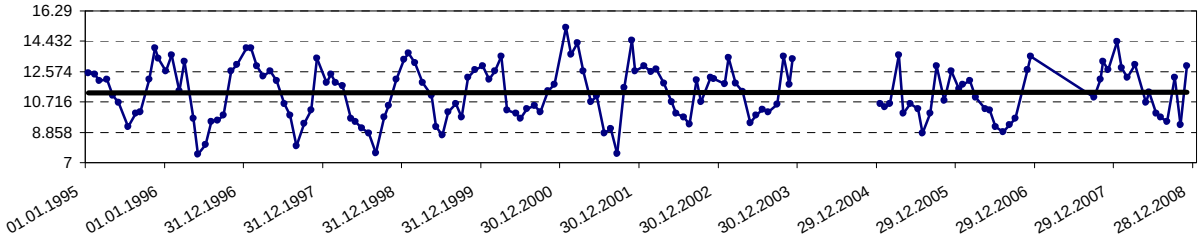


Povodie : Váh; V001510D; Tok BIELY VÁH ; VAŽEC

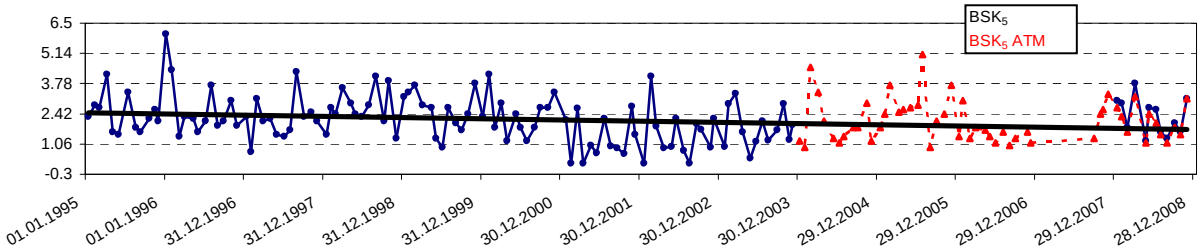
Teplota vody [°C]



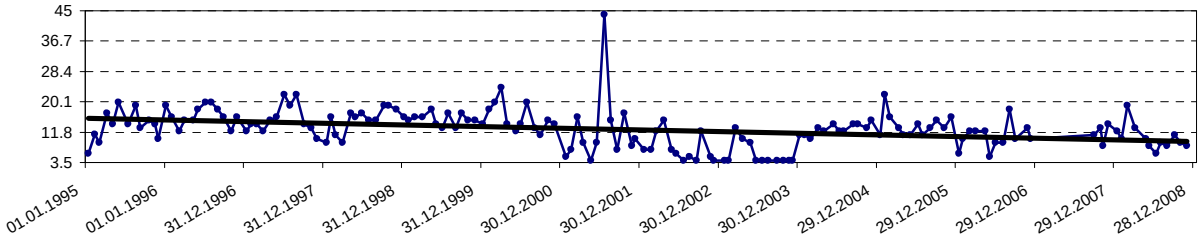
Rozpustený kyslík [mg.l^{-1}]



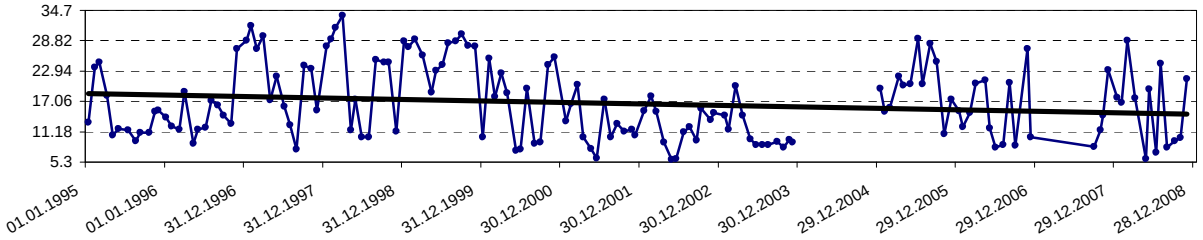
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

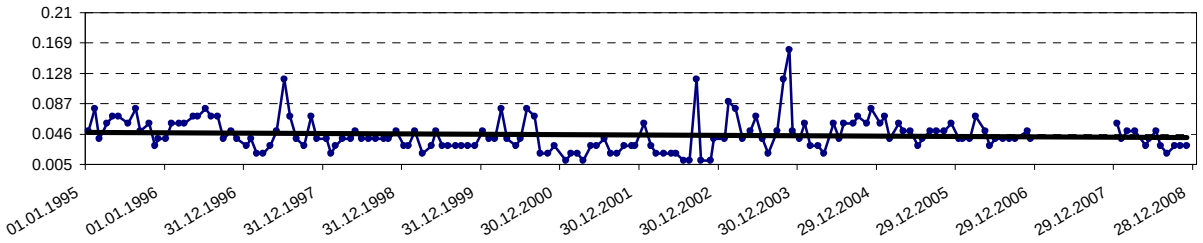


Merná vodivosť [mS.m^{-1}]

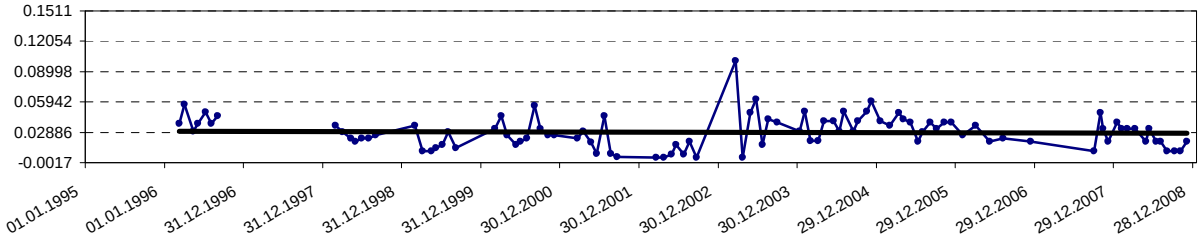


Povodie : Váh; V001510D; Tok BIELY VÁH ; VAŽEC

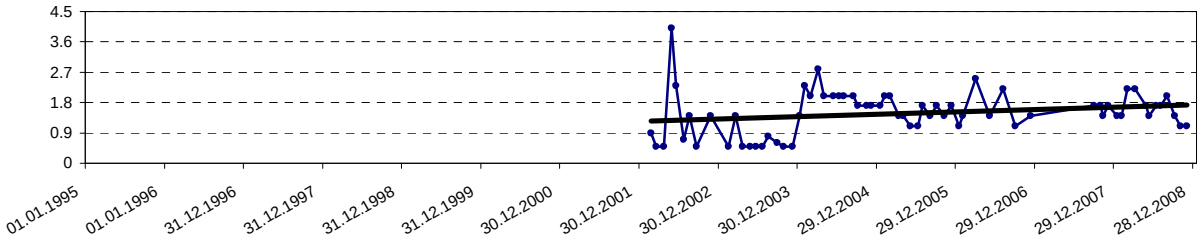
Celkový fosfor [mg.l^{-1}]



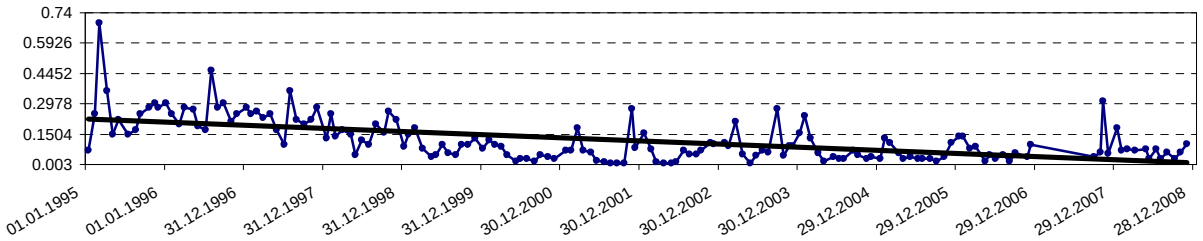
Fosforečnanový fosfor [mg.l^{-1}]



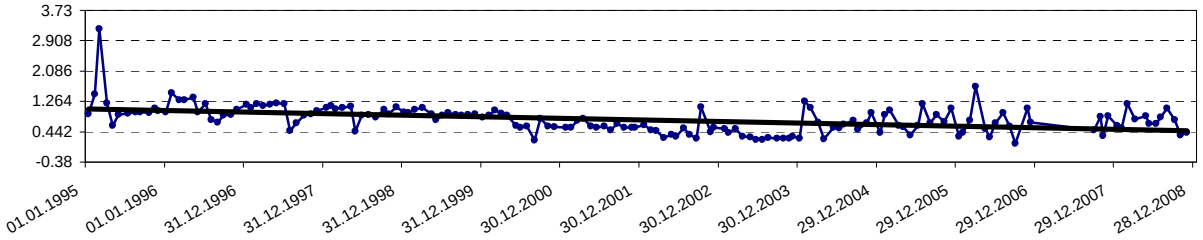
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

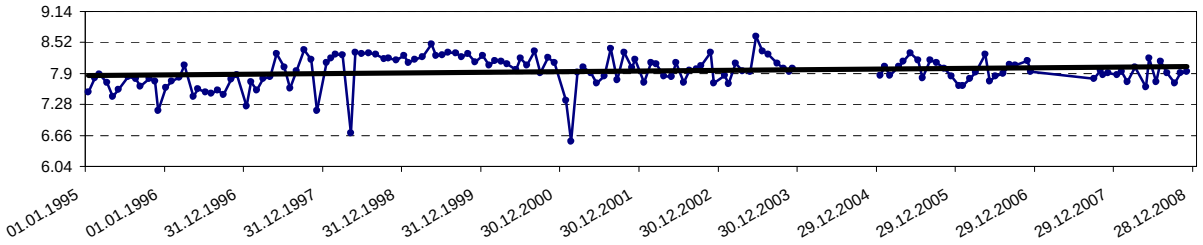


Dusičnanový dusík [mg.l^{-1}]

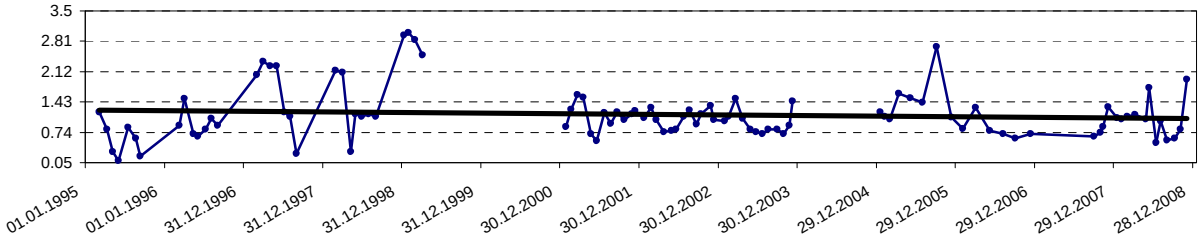


Povodie : Váh; V001510D; Tok BIELY VÁH ; VAŽEC

Reakcia vody [-]

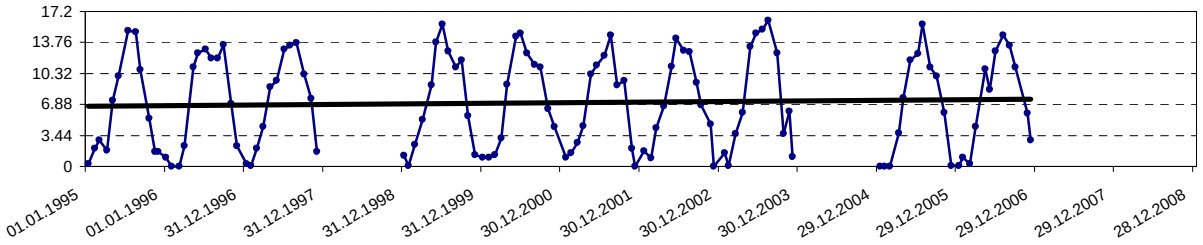


Alkalita celková [mmol.l^{-1}]

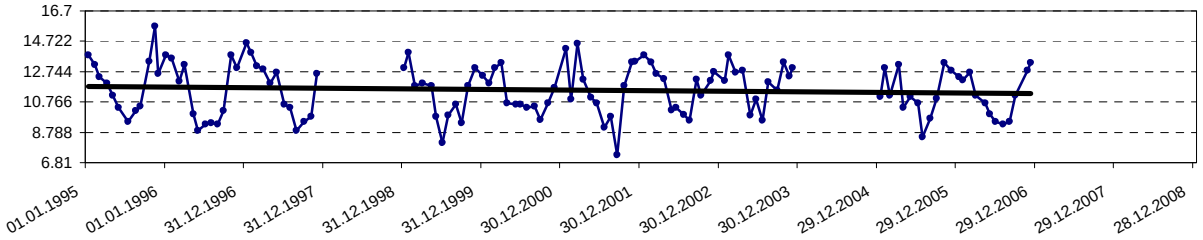


Povodie : Váh; V002540D; Tok VÁH ; NAD LIPT. HRÁDKOM

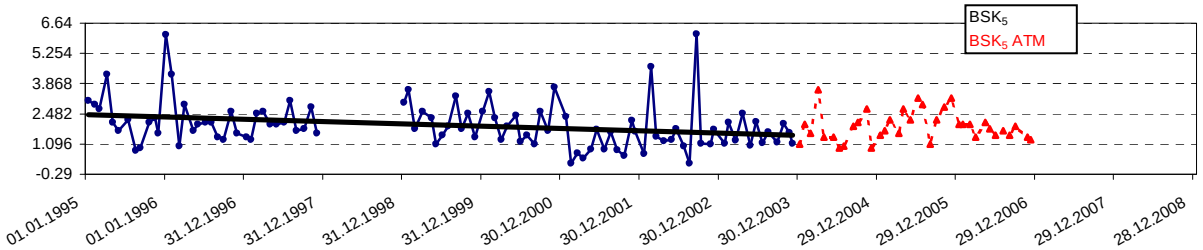
Teplota vody [°C]



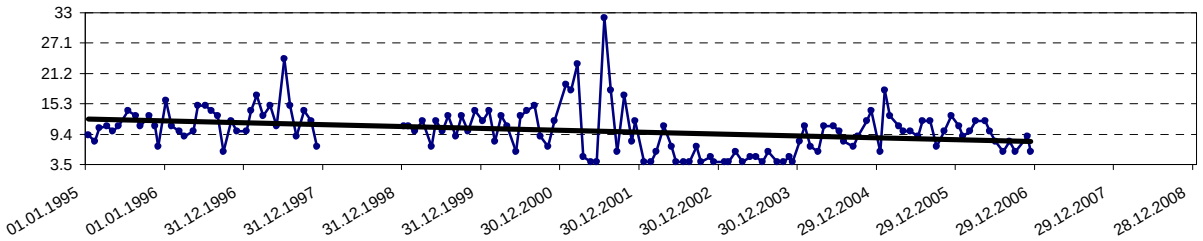
Rozpustený kyslík [mg.l^{-1}]



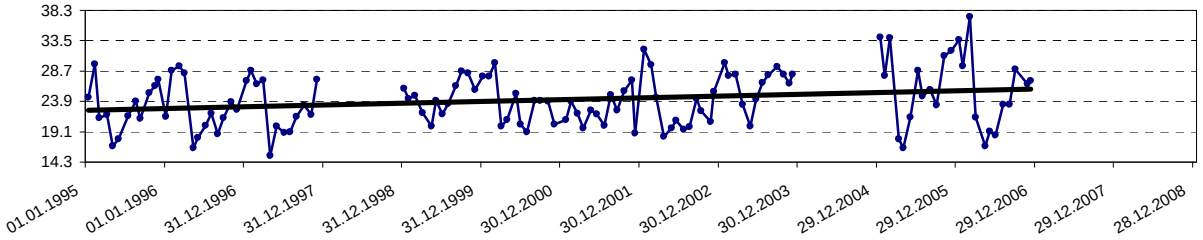
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

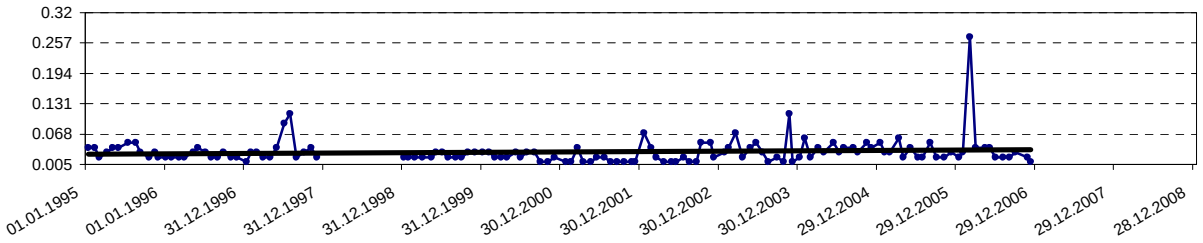


Merná vodivosť [mS.m^{-1}]

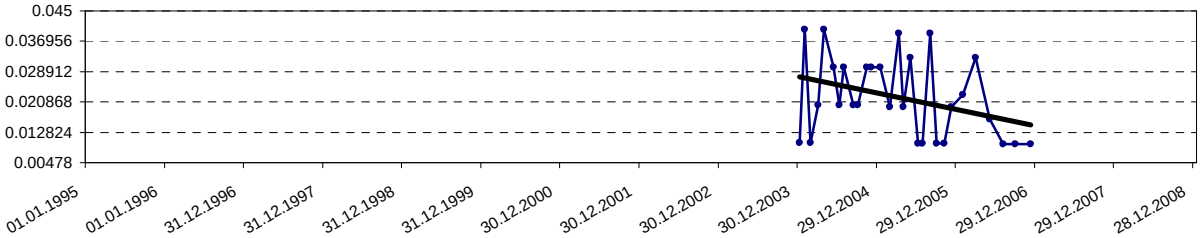


Povodie : Váh; V002540D; Tok VÁH ; NAD LIPT. HRÁDKOM

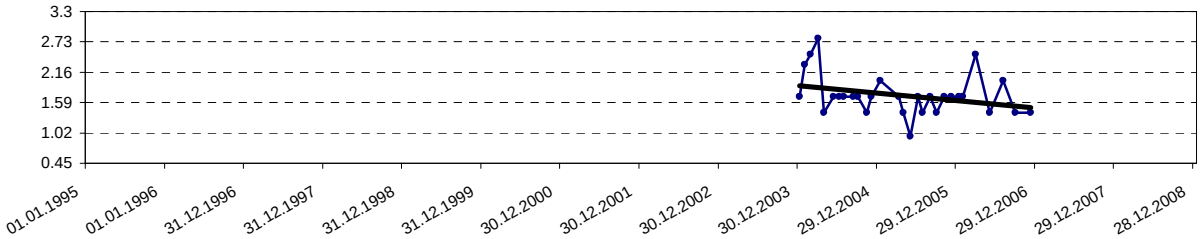
Celkový fosfor [mg.l^{-1}]



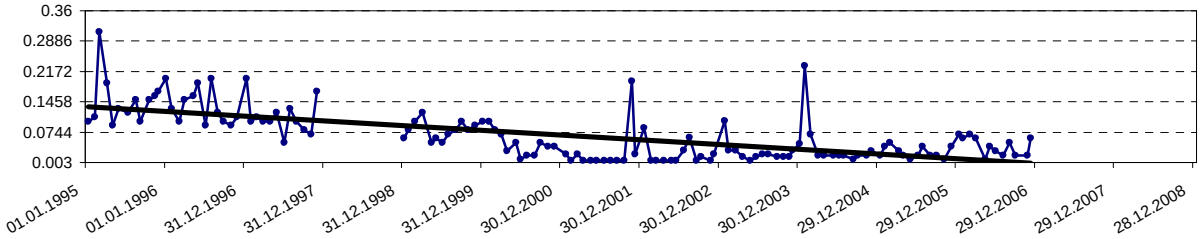
Fosforečnanový fosfor [mg.l^{-1}]



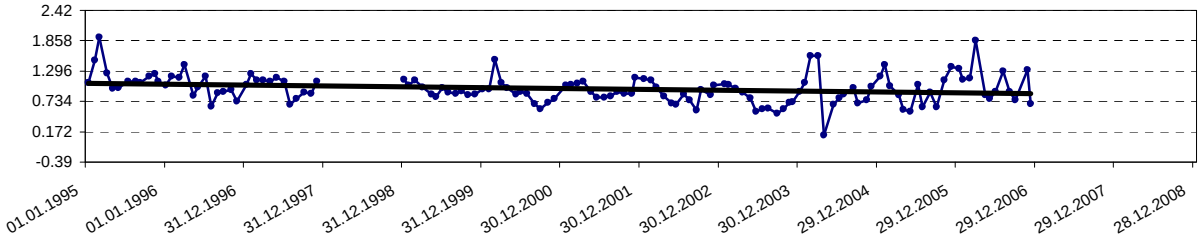
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

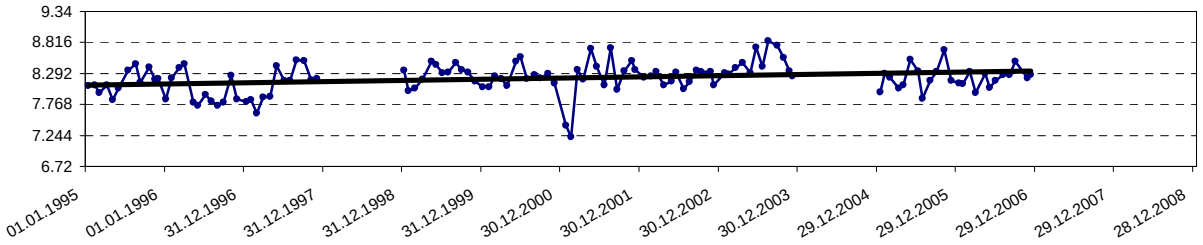


Dusičnanový dusík [mg.l^{-1}]

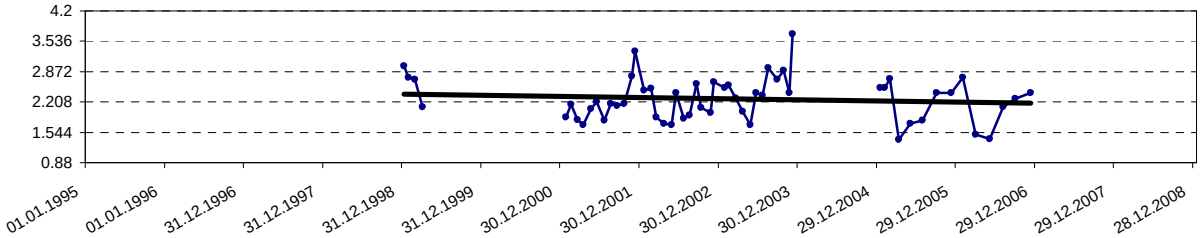


Povodie : Váh; V002540D; Tok VÁH ; NAD LIPT. HRÁDKOM

Reakcia vody [-]

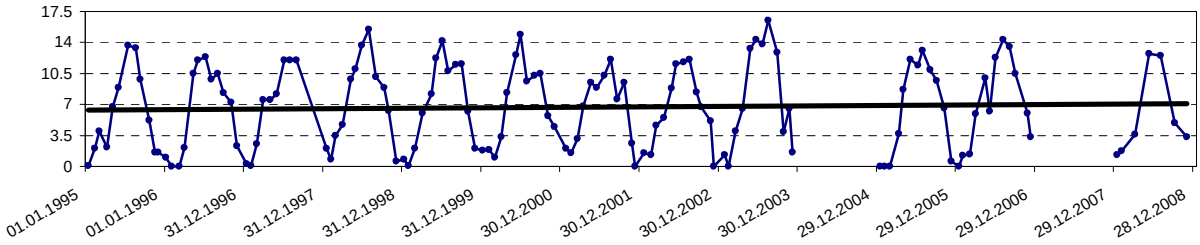


Alkalita celková [mmol.l^{-1}]

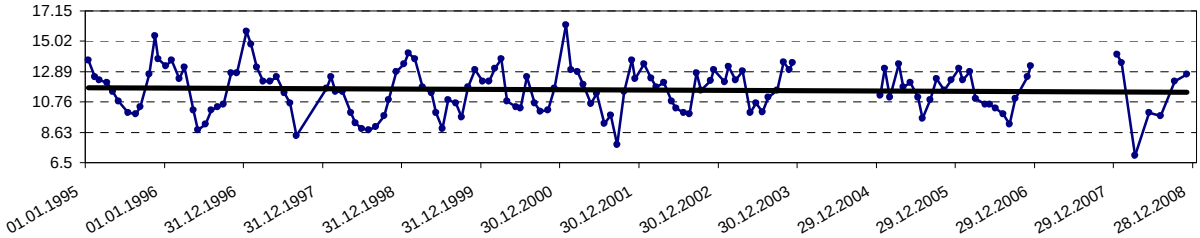


Povodie : Váh; V007020D; Tok BELÁ ; LIPTOVSKÝ HRÁDOK

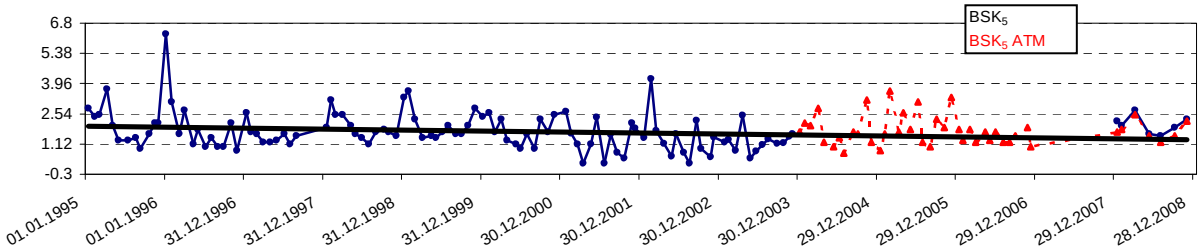
Teplota vody [°C]



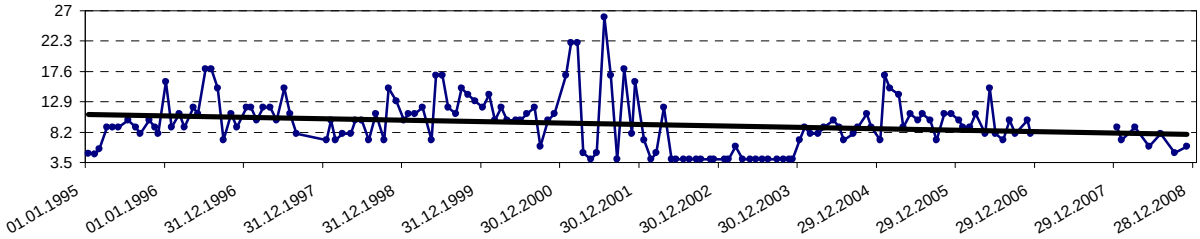
Rozpustený kyslík [mg.l^{-1}]



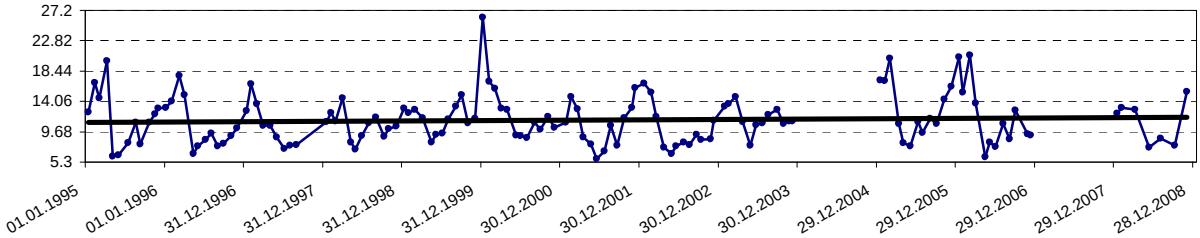
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

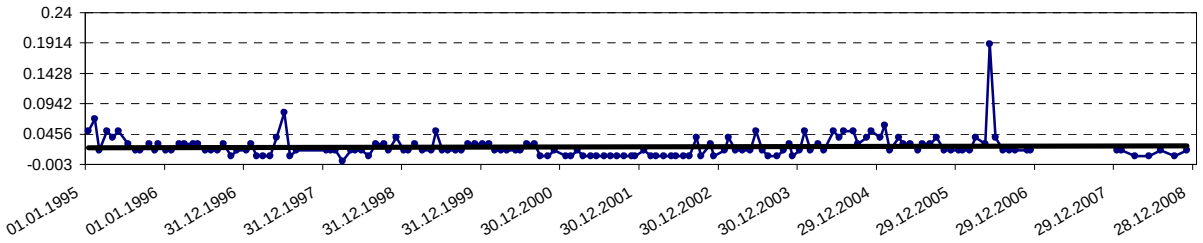


Merná vodivosť [mS.m^{-1}]

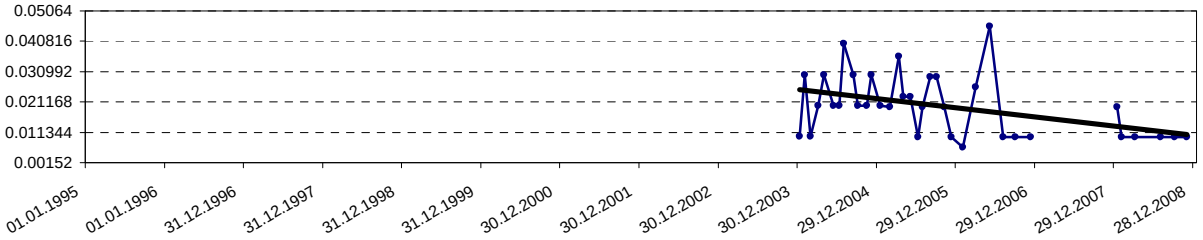


Povodie : Váh; V007020D; Tok BELÁ ; LIPTOVSKÝ HRÁDOK

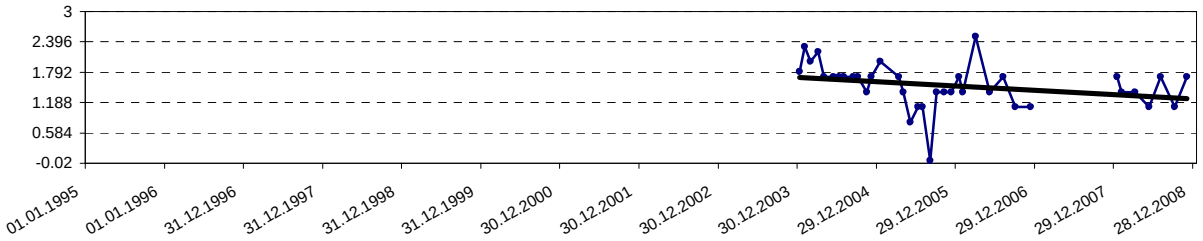
Celkový fosfor [mg.l^{-1}]



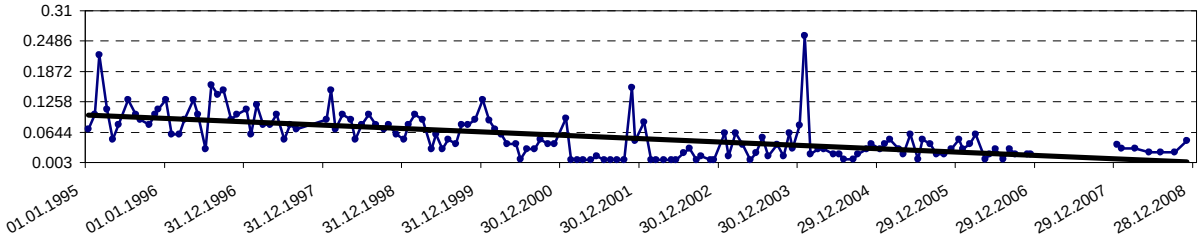
Fosforečnanový fosfor [mg.l^{-1}]



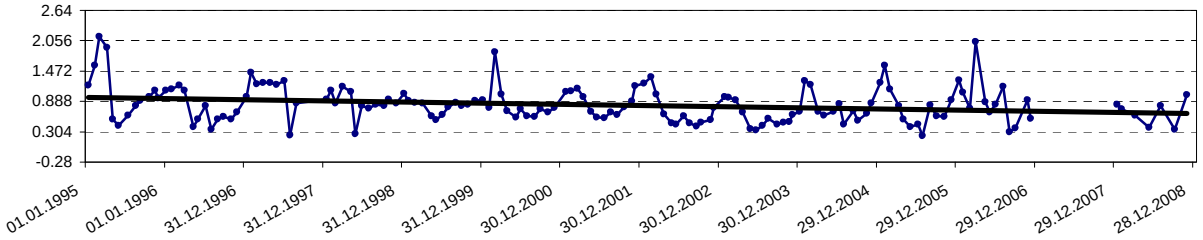
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

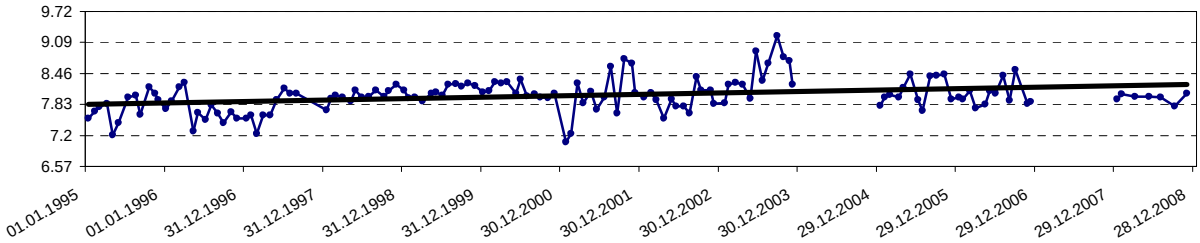


Dusičnanový dusík [mg.l^{-1}]

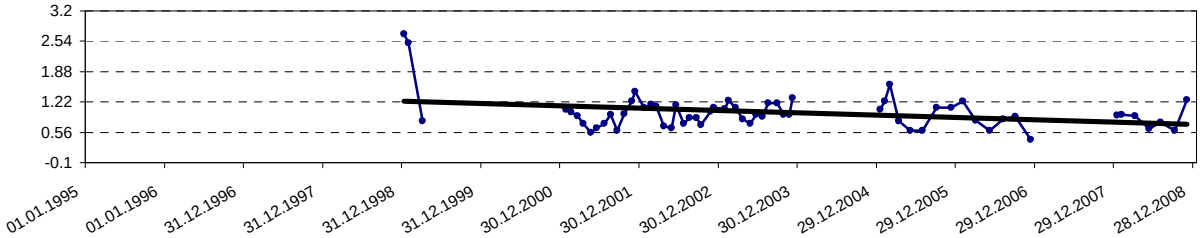


Povodie : Váh; V007020D; Tok BELÁ ; LIPTOVSKÝ HRÁDOK

Reakcia vody [-]

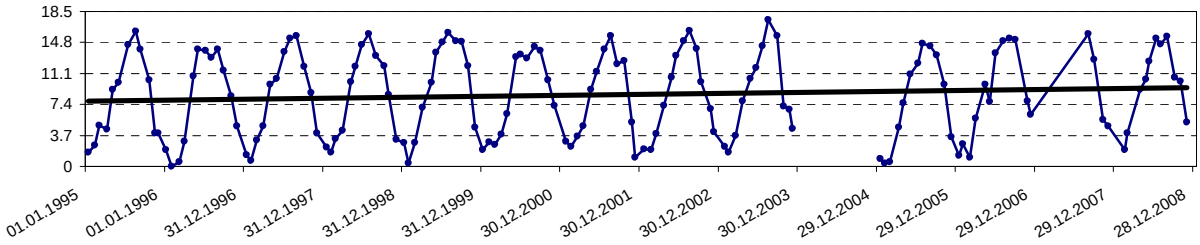


Alkalita celková [mmol.l^{-1}]

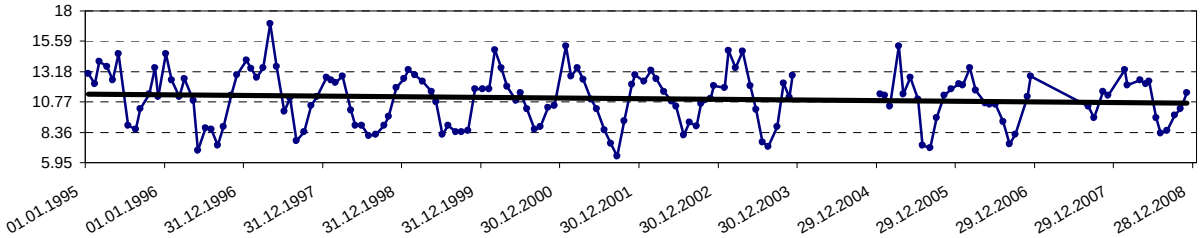


Povodie : Váh; V045000D; Tok VÁH ; LISKOVÁ

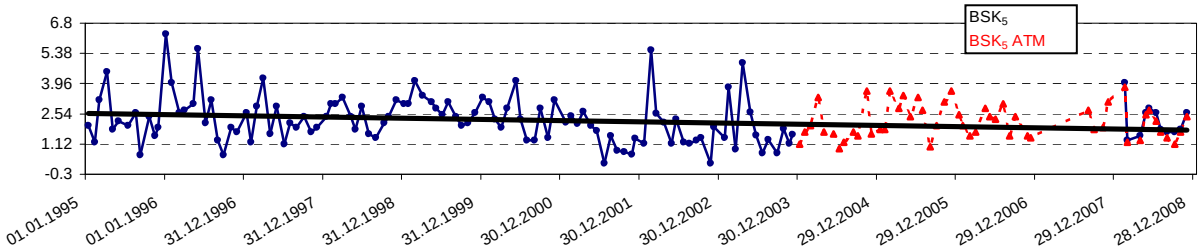
Teplota vody [°C]



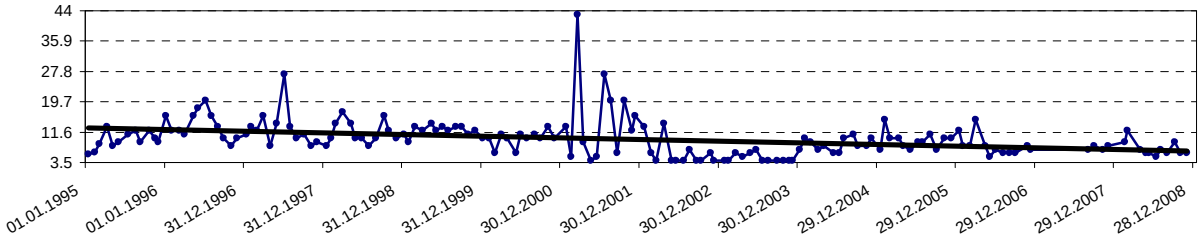
Rozpustený kyslík [mg.l^{-1}]



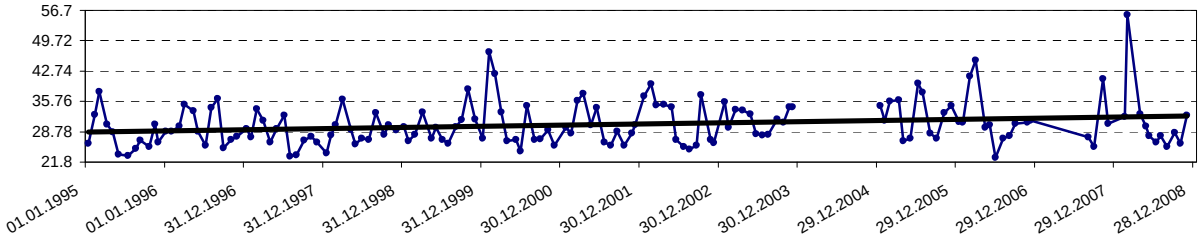
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

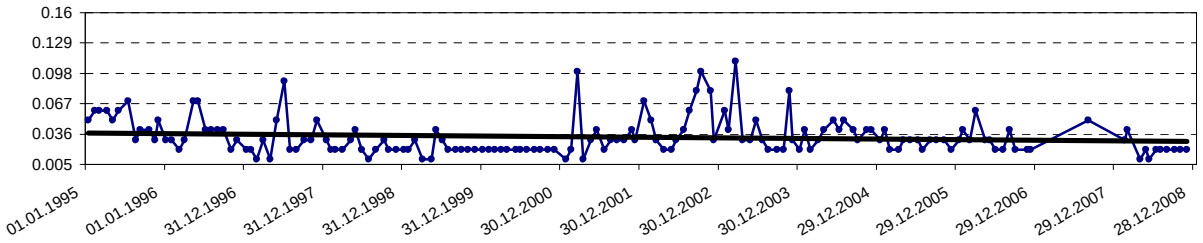


Merná vodivosť [mS.m^{-1}]

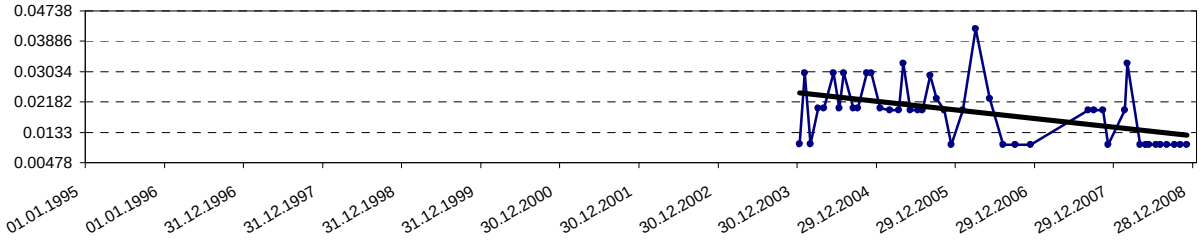


Povodie : Váh; V045000D; Tok VÁH ; LISKOVÁ

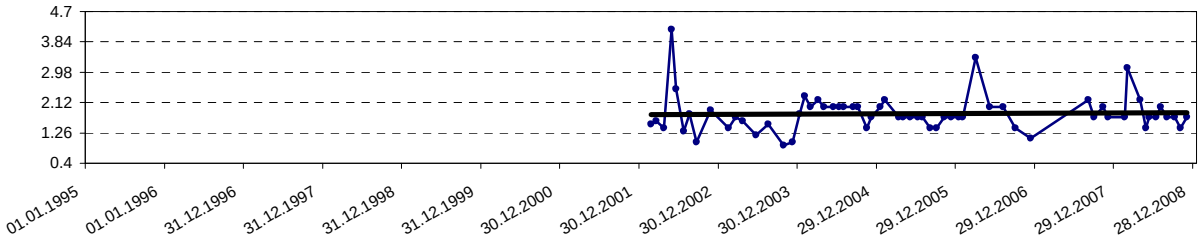
Celkový fosfor [mg.l^{-1}]



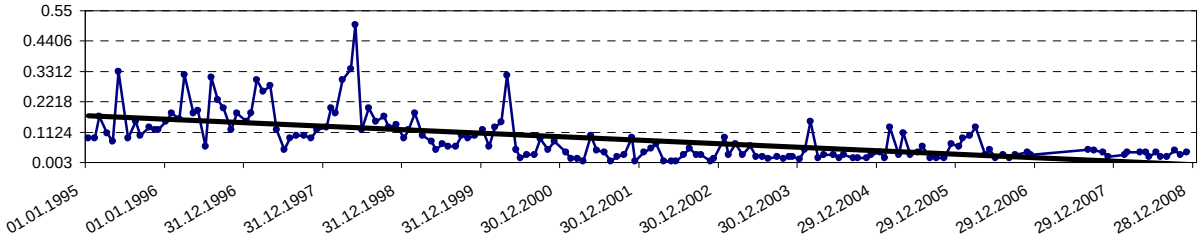
Fosforečnanový fosfor [mg.l^{-1}]



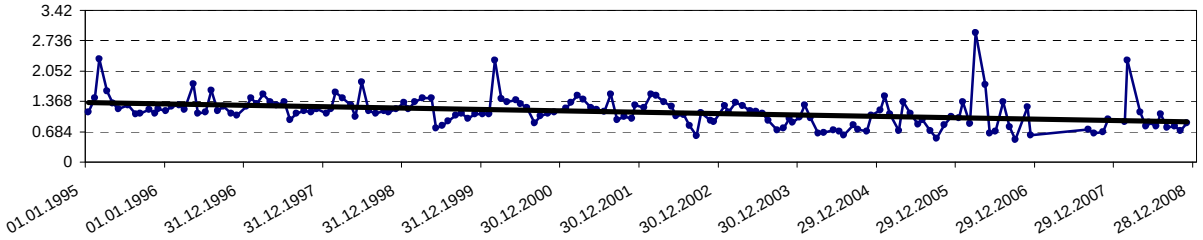
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

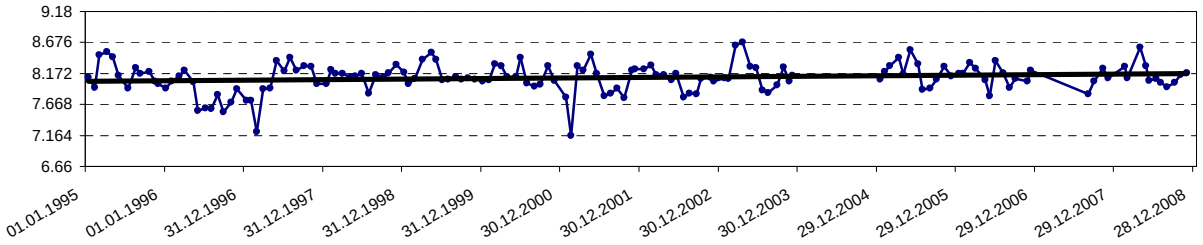


Dusičnanový dusík [mg.l^{-1}]

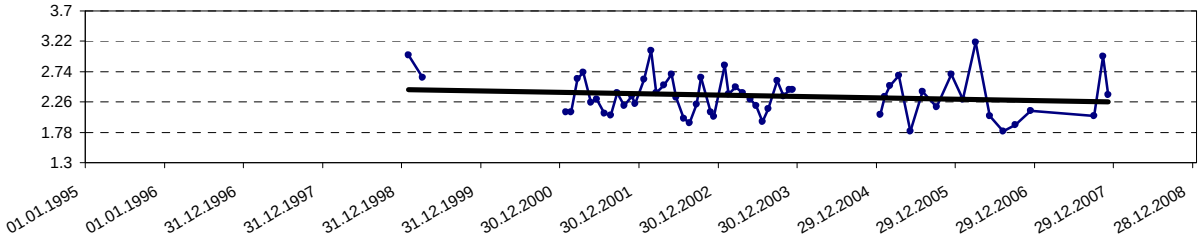


Povodie : Váh; V045000D; Tok VÁH ; LISKOVÁ

Reakcia vody [-]

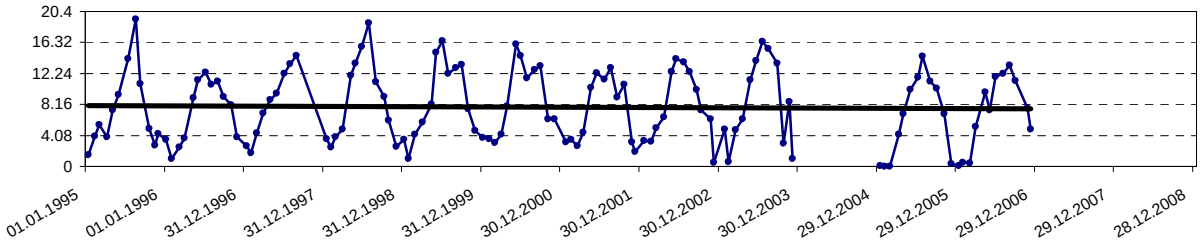


Alkalita celková [mmol.l^{-1}]

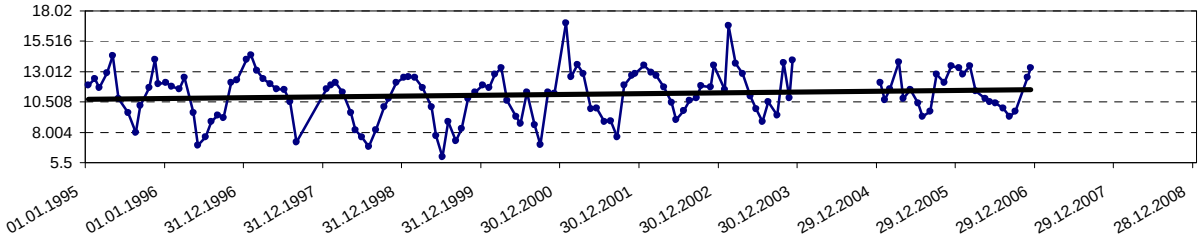


Povodie : Váh; V052530D; Tok REVÚCA ; RUŽOMBEROK

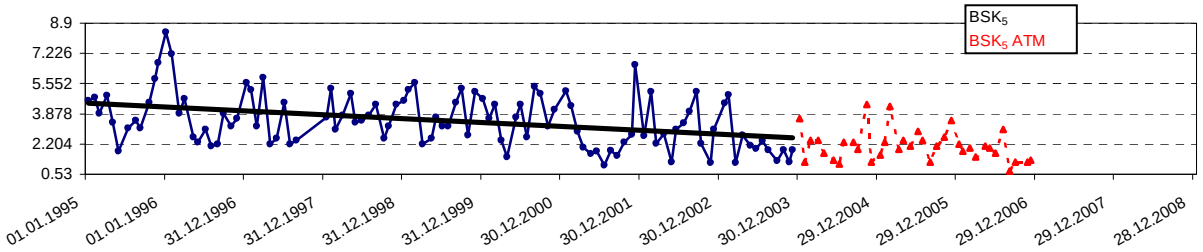
Teplota vody [°C]



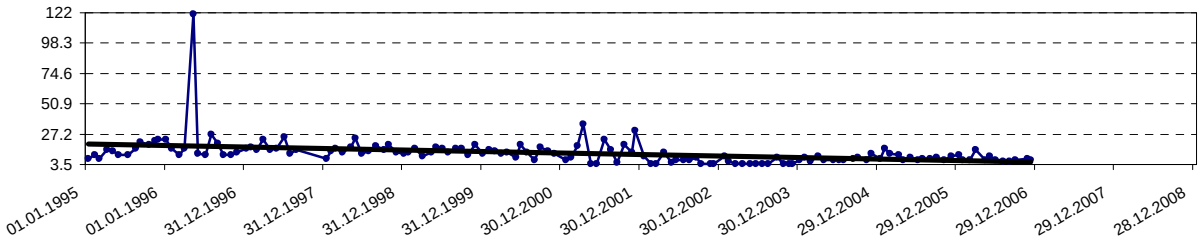
Rozpustený kyslík [mg.l^{-1}]



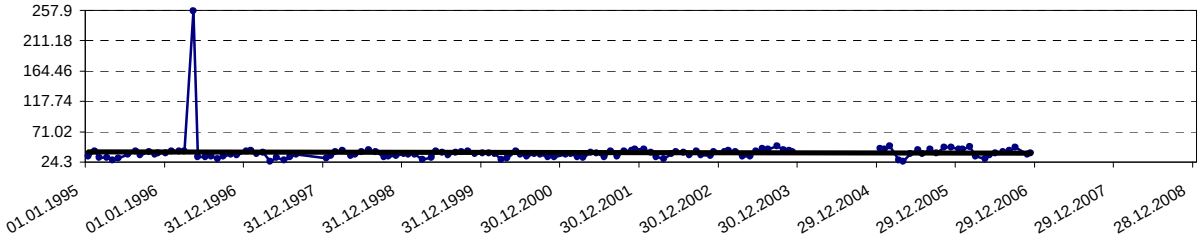
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

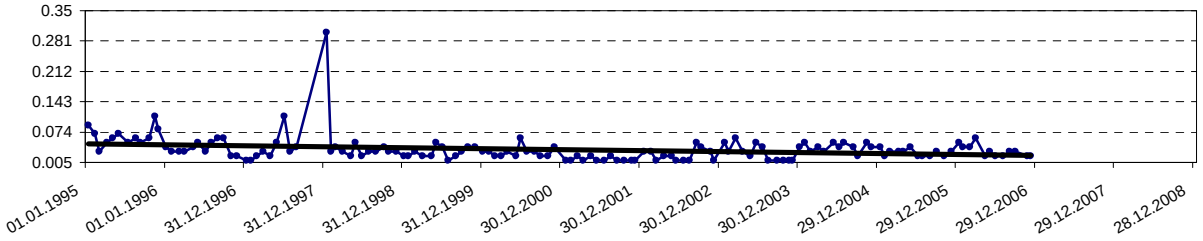


Merná vodivosť [mS.m^{-1}]

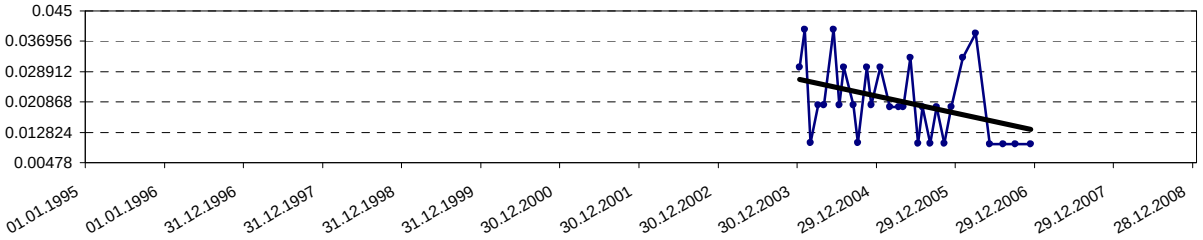


Povodie : Váh; V052530D; Tok REVÚCA ; RUŽOMBEROK

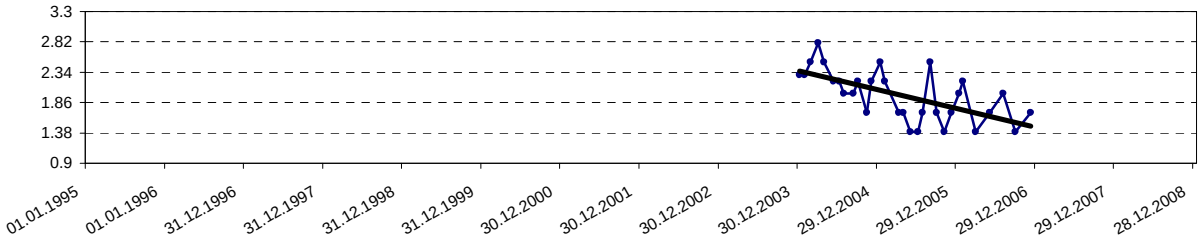
Celkový fosfor [mg.l^{-1}]



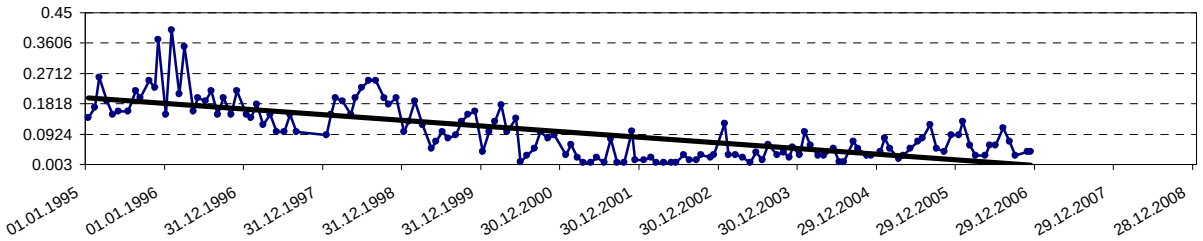
Fosforečnanový fosfor [mg.l^{-1}]



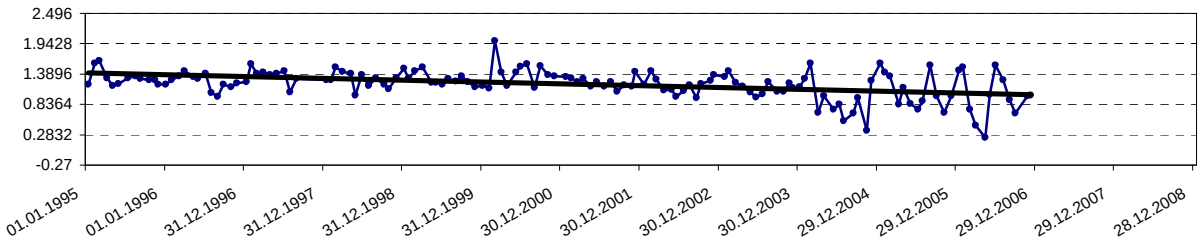
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

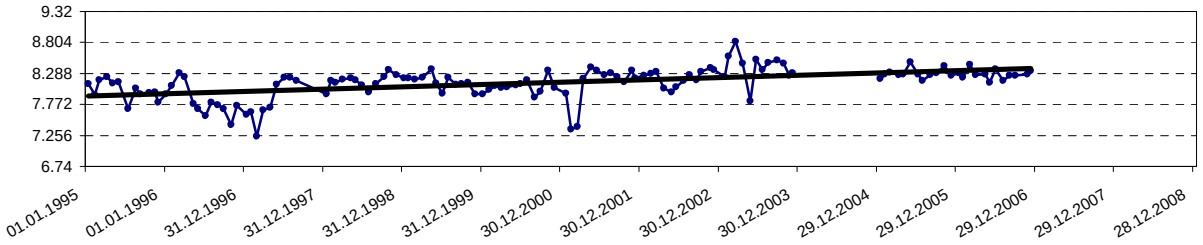


Dusičnanový dusík [mg.l^{-1}]

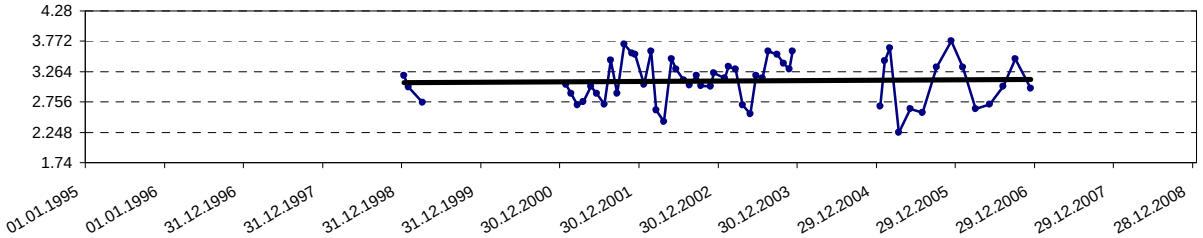


Povodie : Váh; V052530D; Tok REVÚCA ; RUŽOMBEROK

Reakcia vody [-]

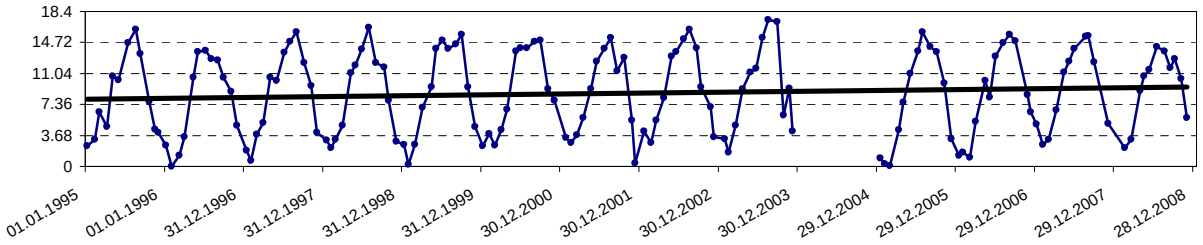


Alkalita celková [mmol.l^{-1}]

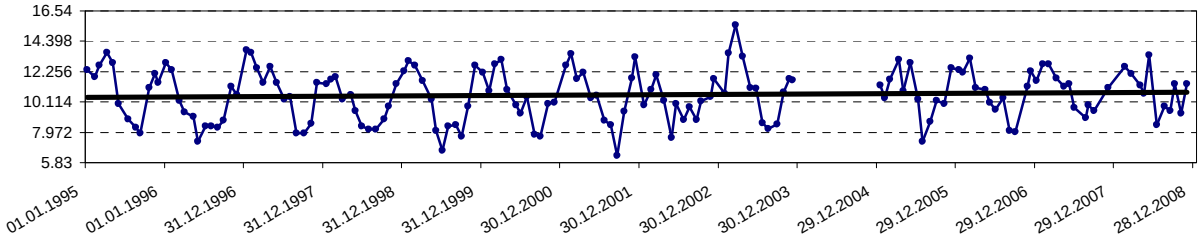


Povodie : Váh; V055010D; Tok VÁH ; HUBOVÁ

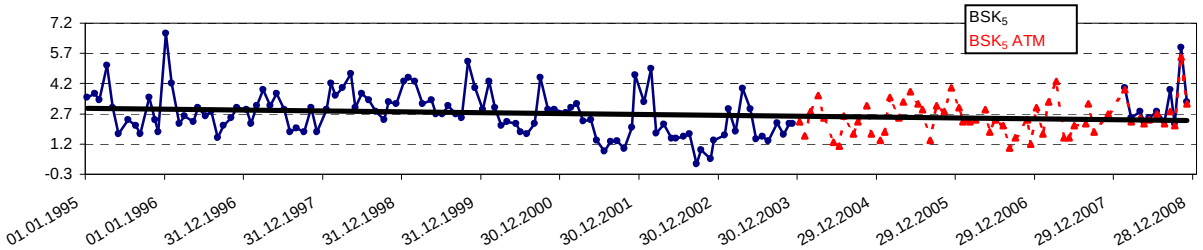
Teplota vody [°C]



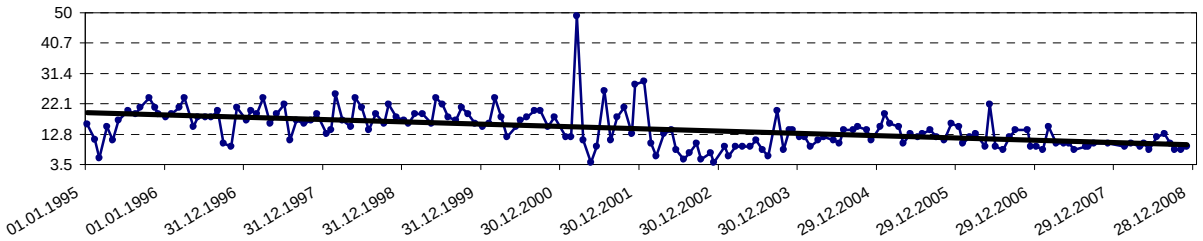
Rozpustený kyslík [mg.l^{-1}]



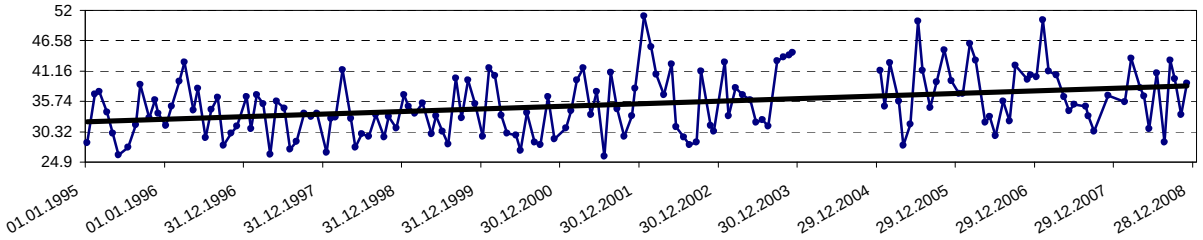
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

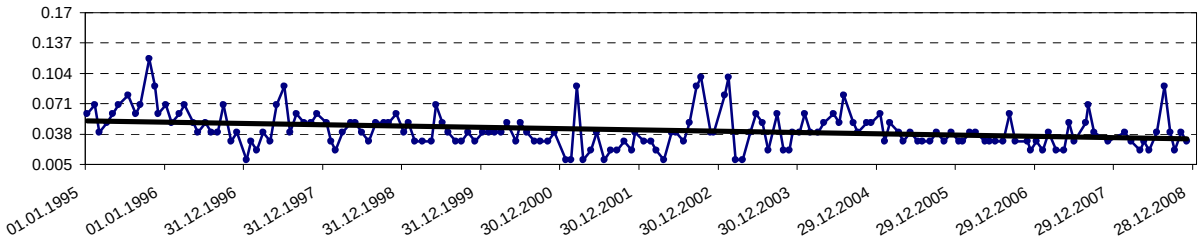


Merná vodivosť [mS.m^{-1}]

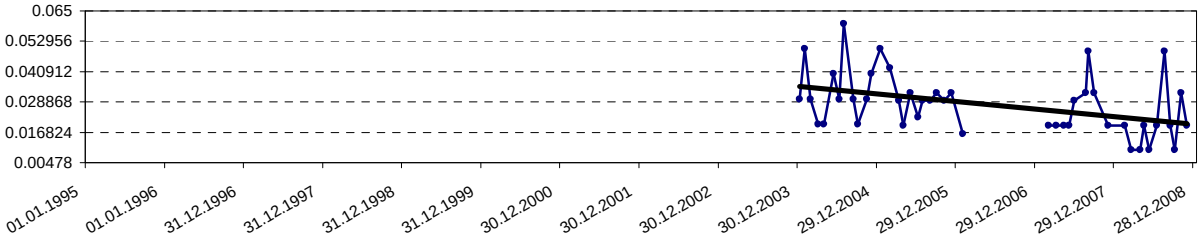


Povodie : Váh; V055010D; Tok VÁH ; HUBOVÁ

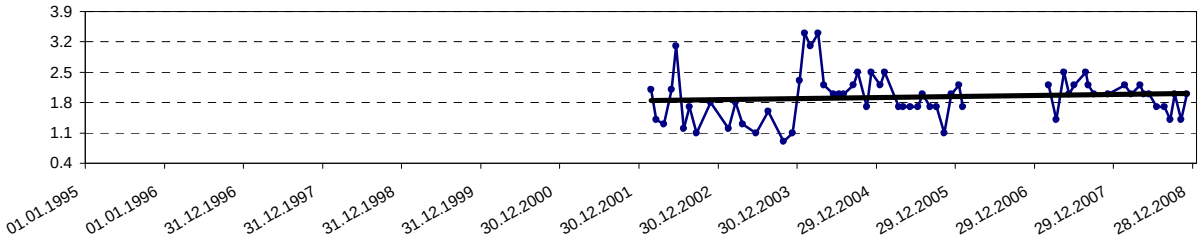
Celkový fosfor [mg.l^{-1}]



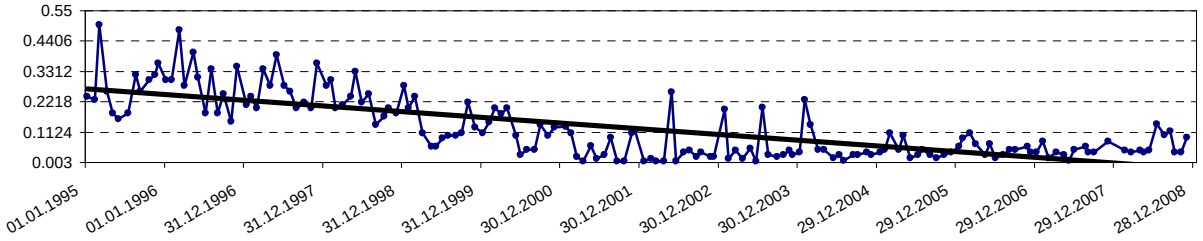
Fosforečnanový fosfor [mg.l^{-1}]



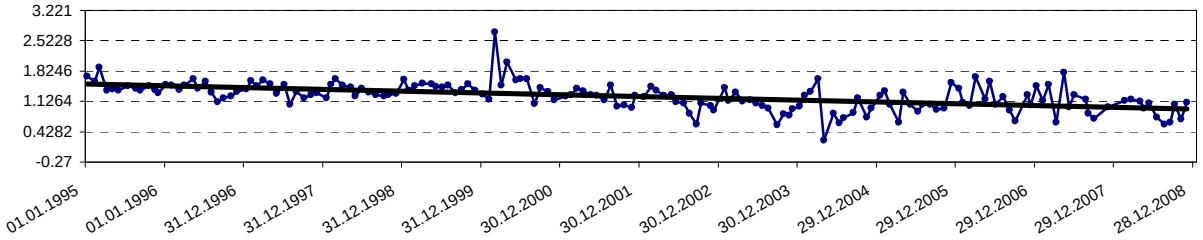
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

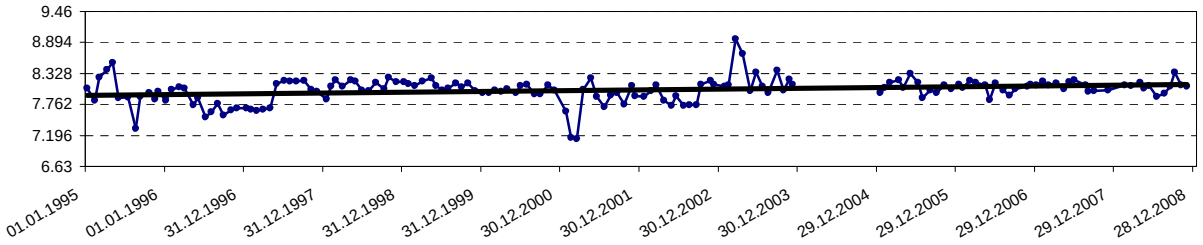


Dusičnanový dusík [mg.l^{-1}]

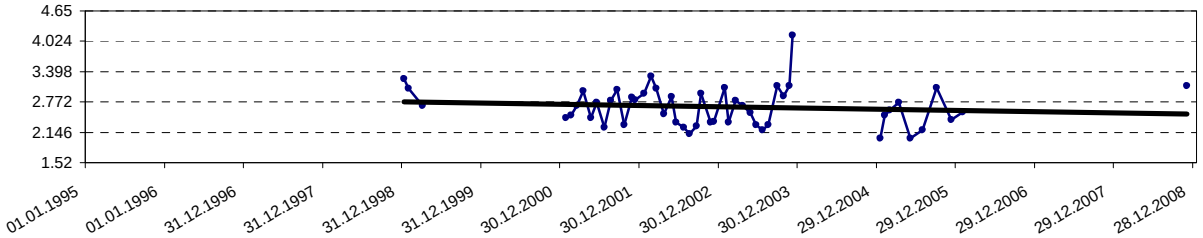


Povodie : Váh; V055010D; Tok VÁH ; HUBOVÁ

Reakcia vody [-]

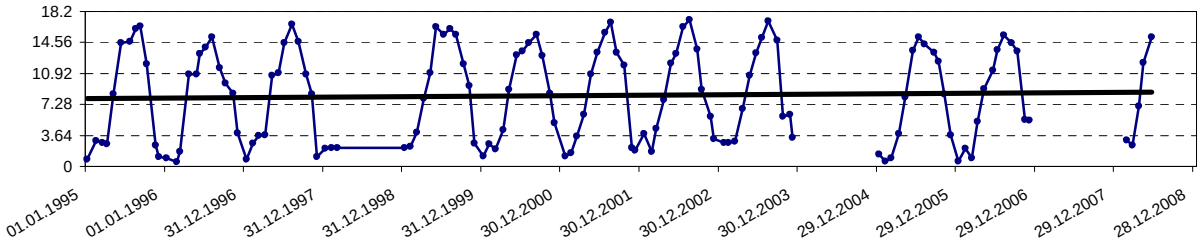


Alkalita celková [mmol.l^{-1}]

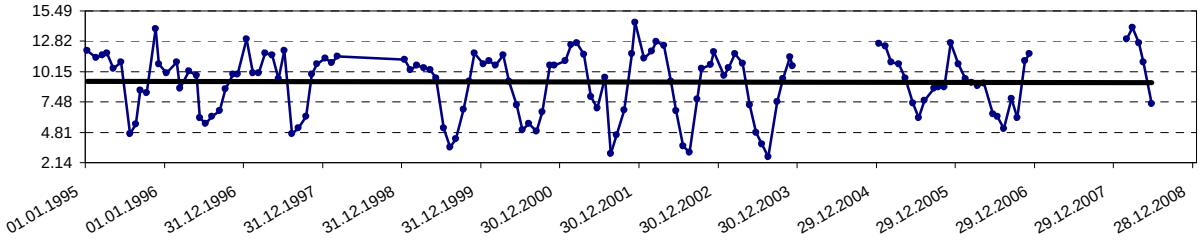


Povodie : Váh; V071510D; Tok ORAVA ; POD VN TVRDOŠÍN

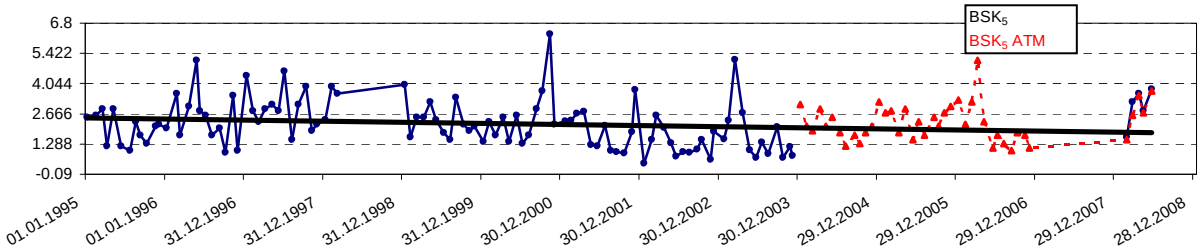
Teplota vody [°C]



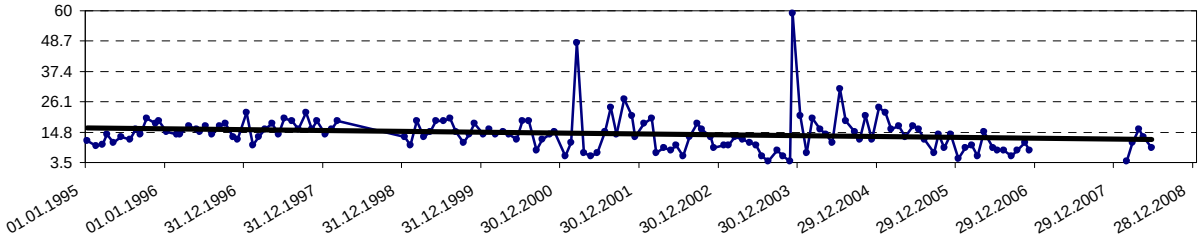
Rozpustený kyslík [mg.l^{-1}]



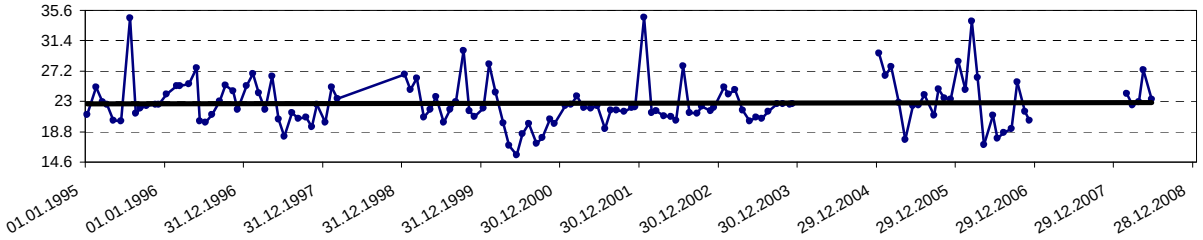
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

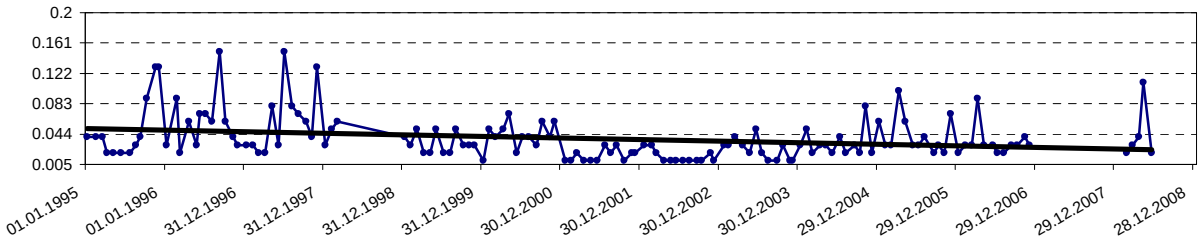


Merná vodivosť [mS.m^{-1}]

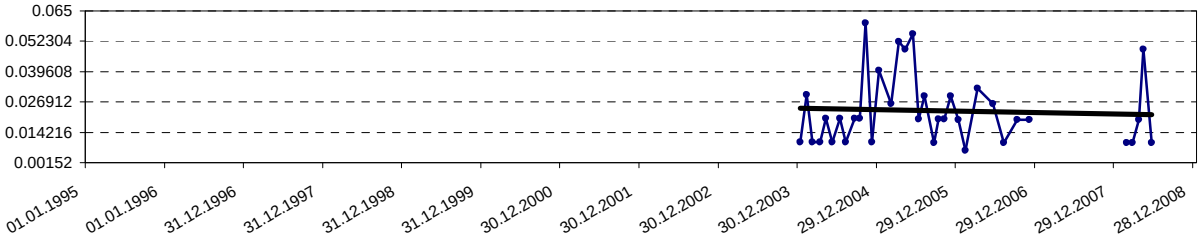


Povodie : Váh; V071510D; Tok ORAVA ; POD VN TVRDOŠÍN

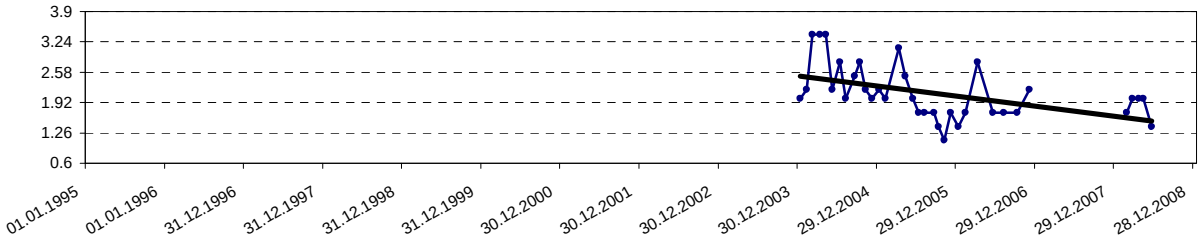
Celkový fosfor [mg.l^{-1}]



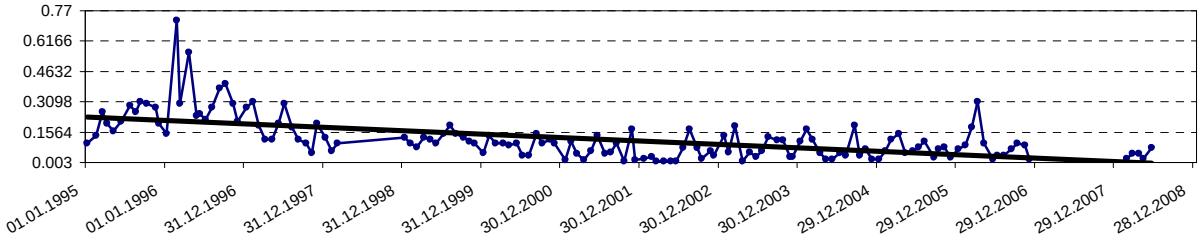
Fosforečnanový fosfor [mg.l^{-1}]



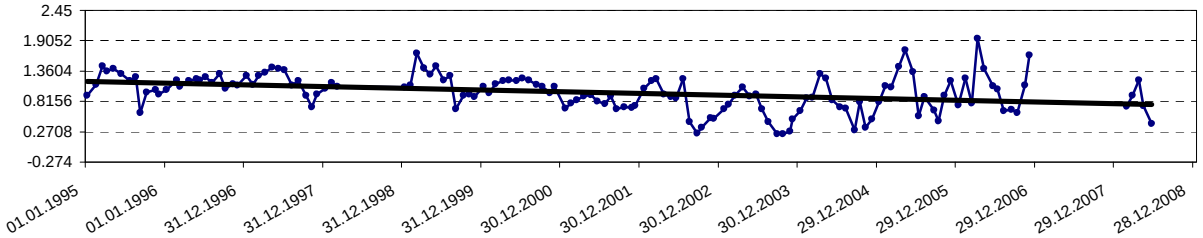
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

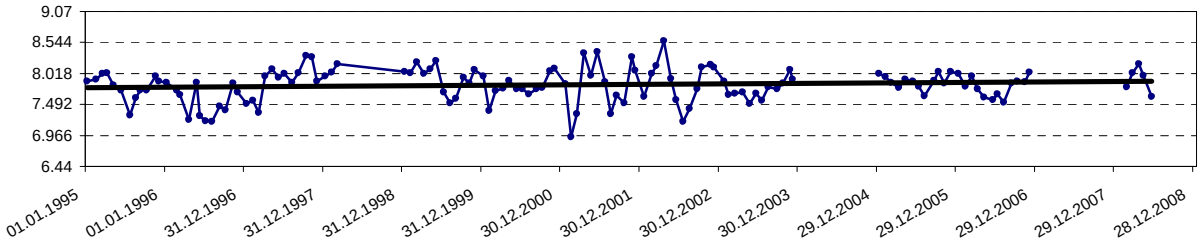


Dusičnanový dusík [mg.l^{-1}]

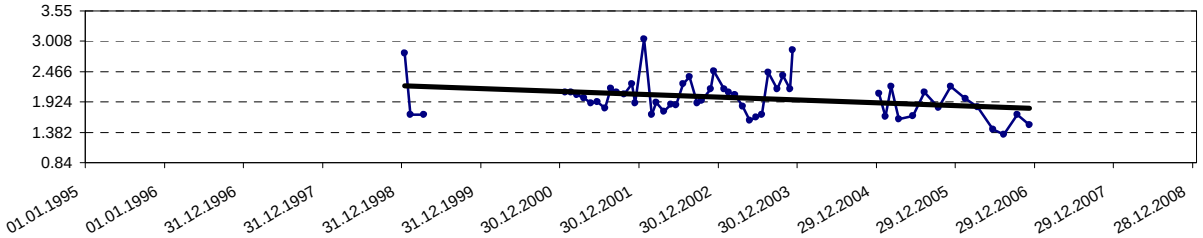


Povodie : Váh; V071510D; Tok ORAVA ; POD VN TVRDOŠÍN

Reakcia vody [-]

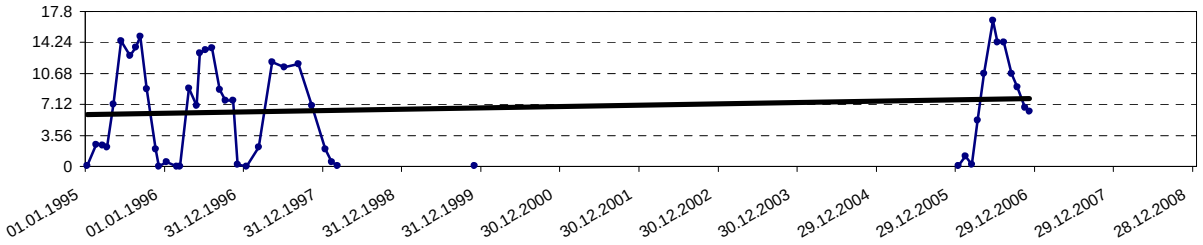


Alkalita celková [mmol.l^{-1}]

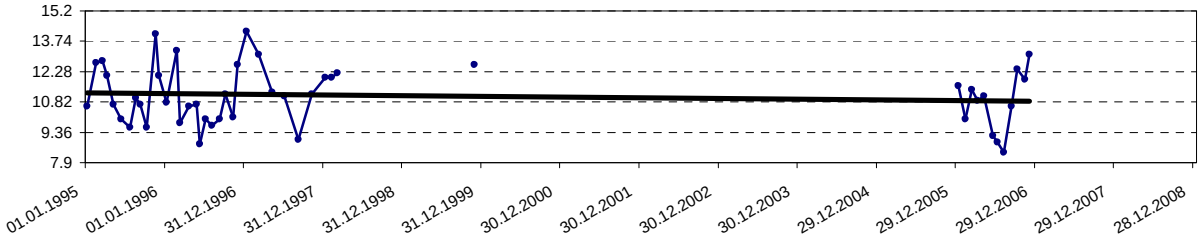


Povodie : Váh; V071520D; Tok ORAVICA; ÚSTIE-(TVRDOŠÍN)

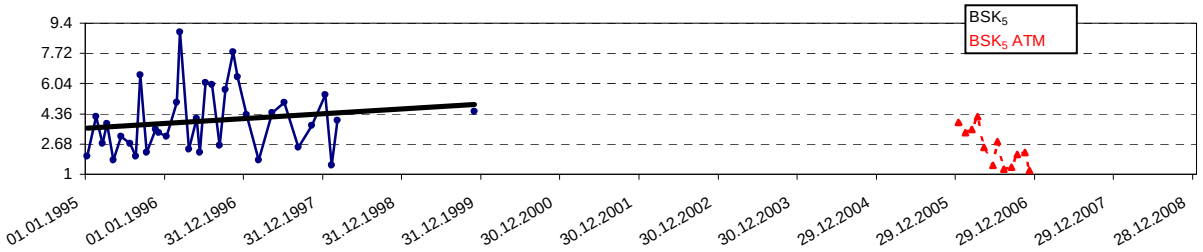
Teplota vody [°C]



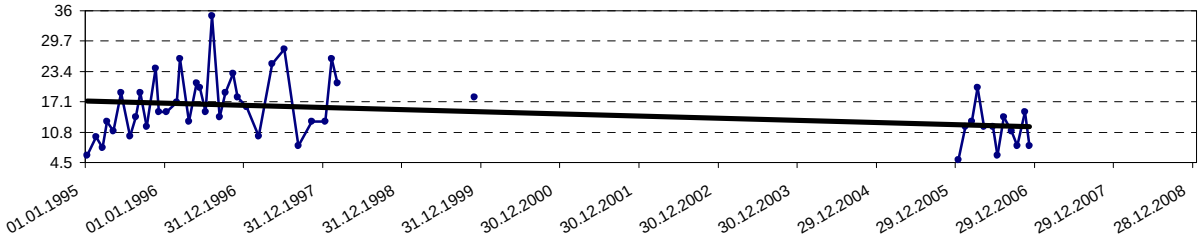
Rozpustený kyslík [mg.l^{-1}]



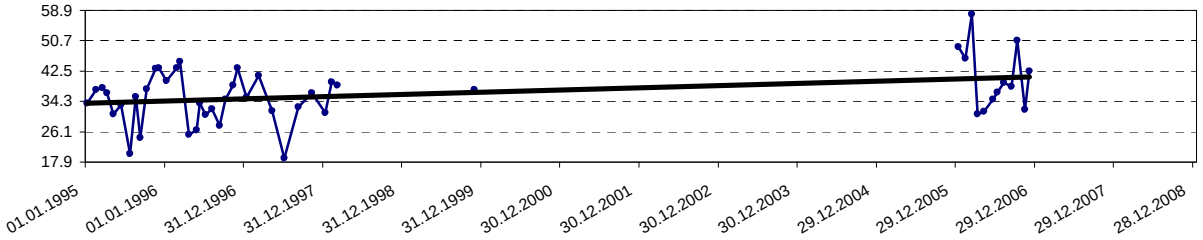
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

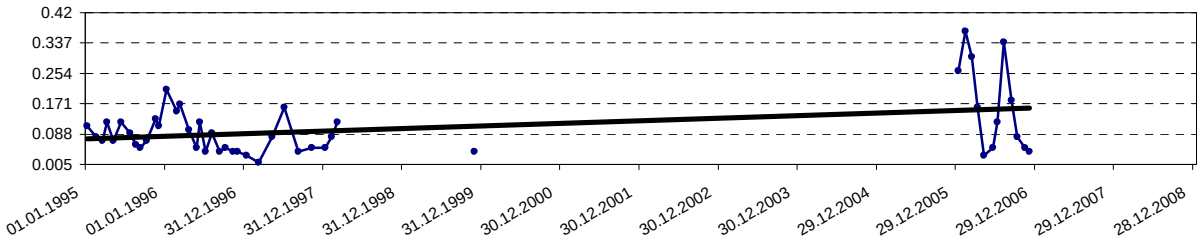


Merná vodivosť [mS.m^{-1}]

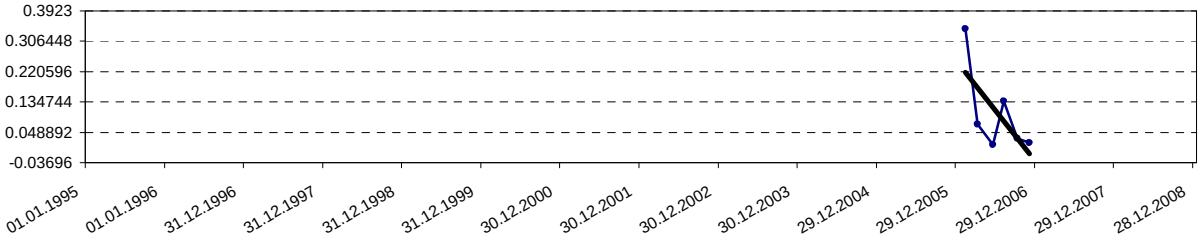


Povodie : Váh; V071520D; Tok ORAVICA; ÚSTIE-(TVRDOŠÍN)

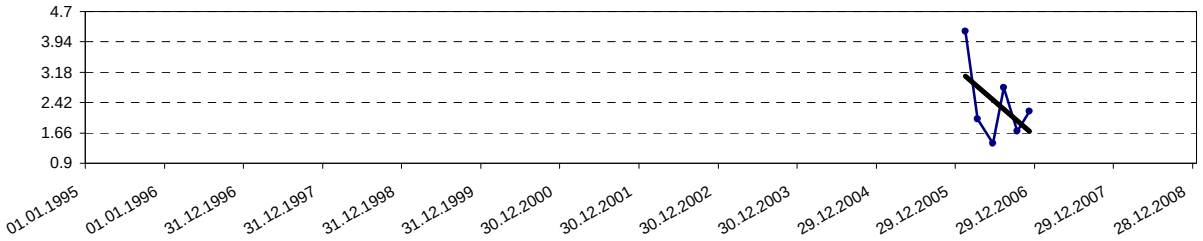
Celkový fosfor [mg.l^{-1}]



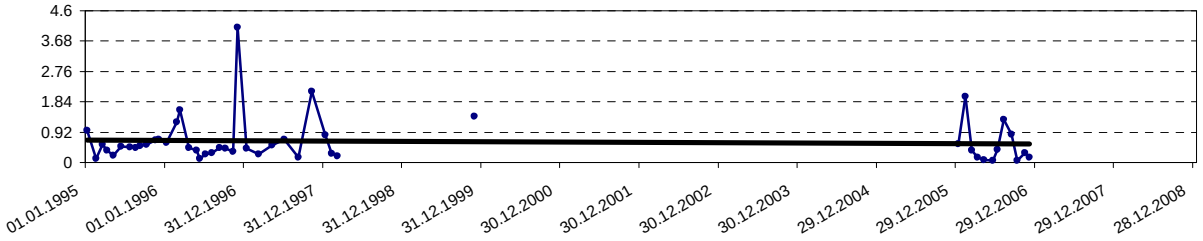
Fosforečnanový fosfor [mg.l^{-1}]



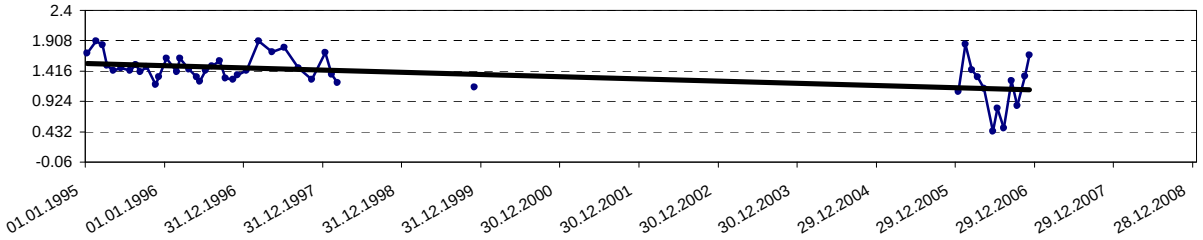
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

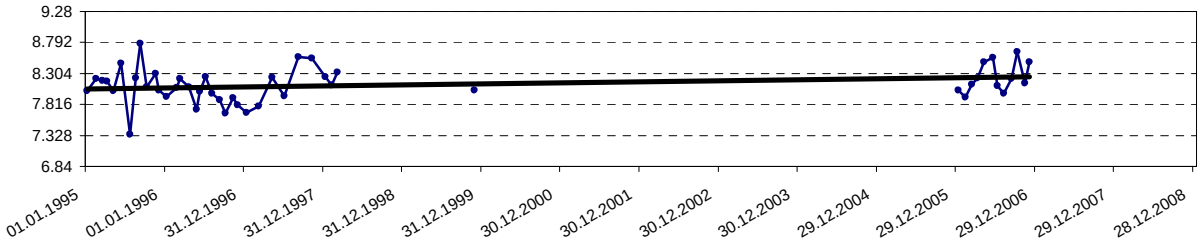


Dusičnanový dusík [mg.l^{-1}]

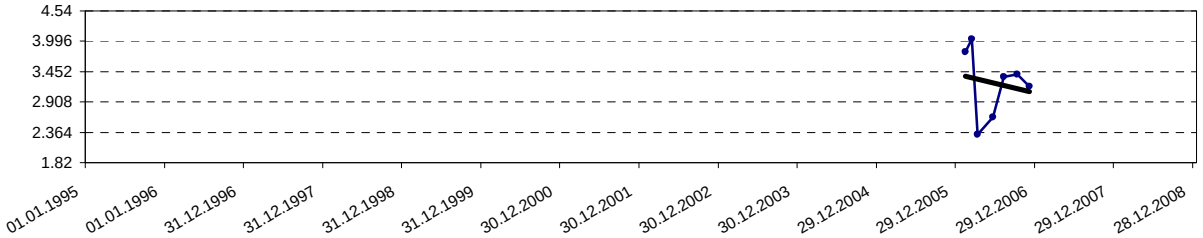


Povodie : Váh; V071520D; Tok ORAVICA; ÚSTIE-(TVRDOŠÍN)

Reakcia vody [-]

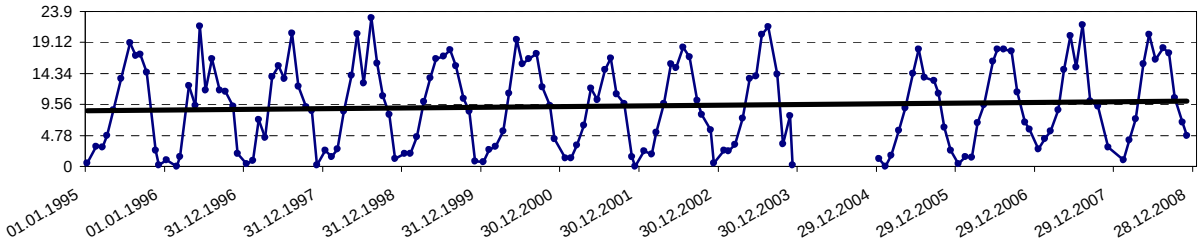


Alkalita celková [mmol.l^{-1}]

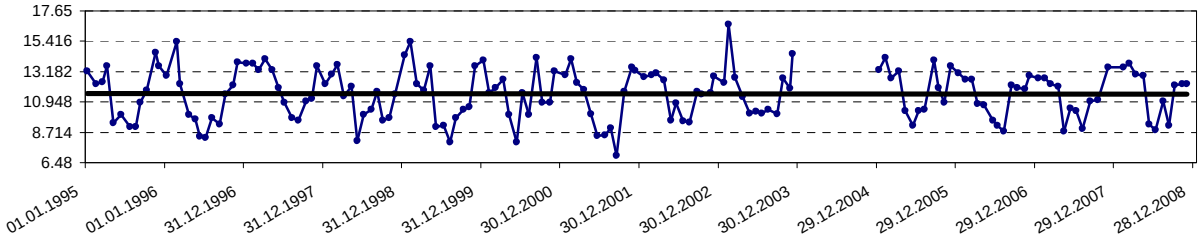


Povodie : Váh; V095510D; Tok ORAVA; KRAĽOVANY

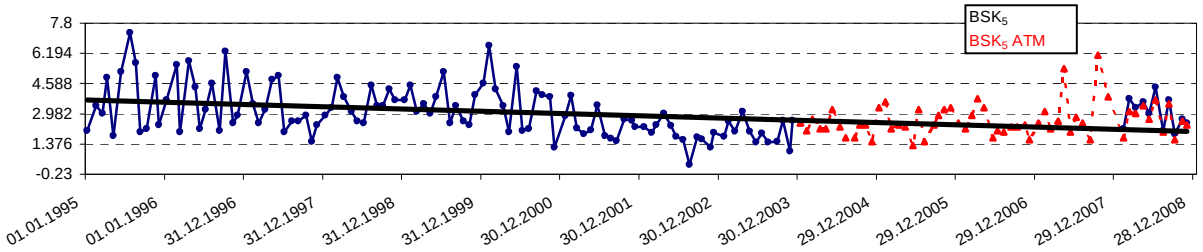
Teplota vody [°C]



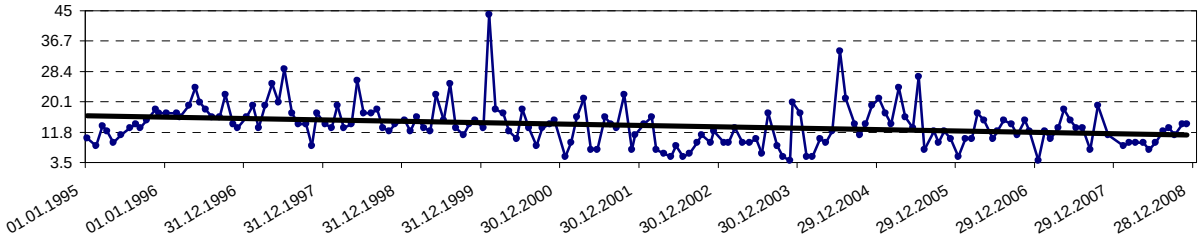
Rozpustený kyslík [mg.l^{-1}]



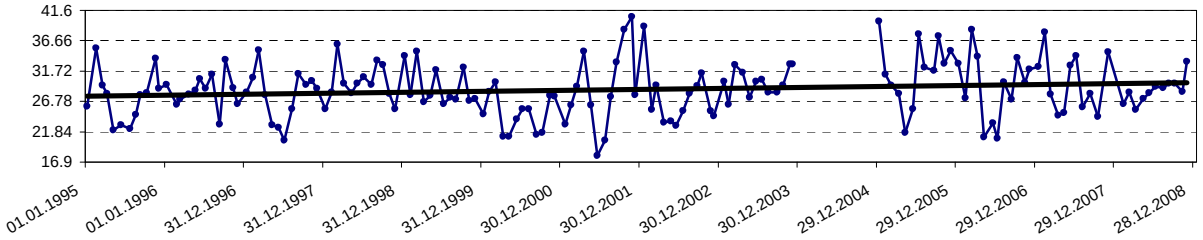
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

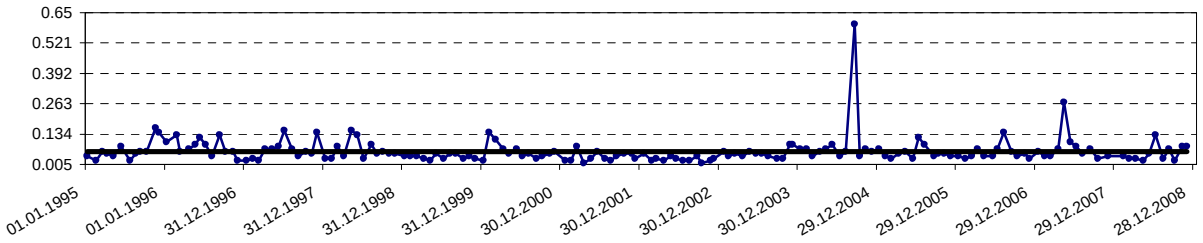


Merná vodivosť [mS.m^{-1}]

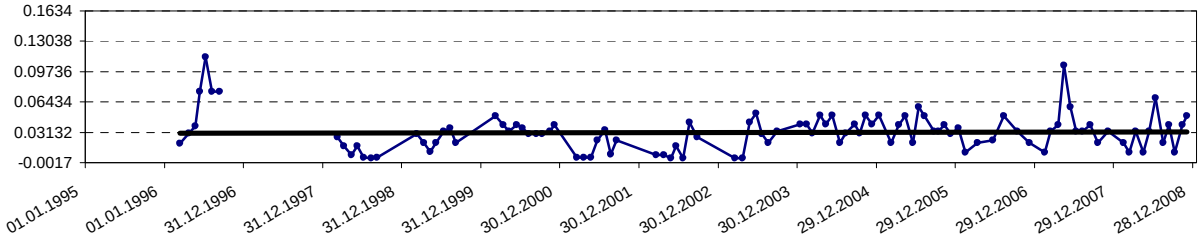


Povodie : Váh; V095510D; Tok ORAVA; KRAĽOVANY

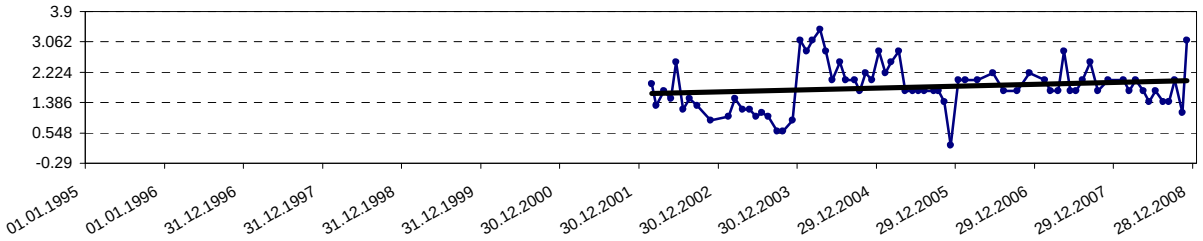
Celkový fosfor [mg.l^{-1}]



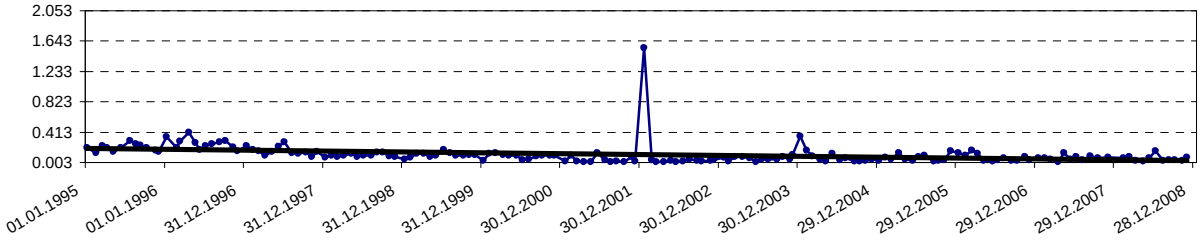
Fosforečnanový fosfor [mg.l^{-1}]



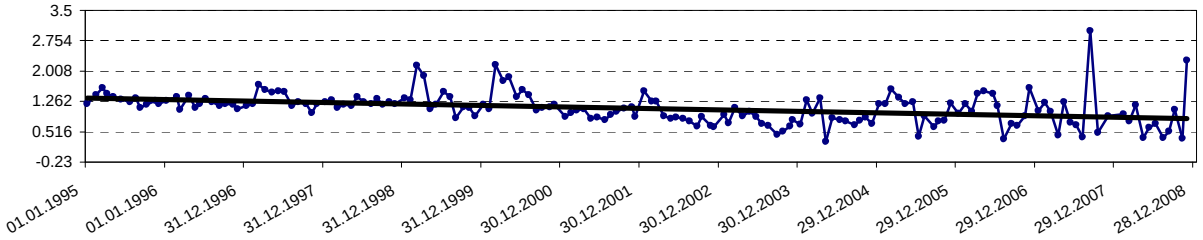
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

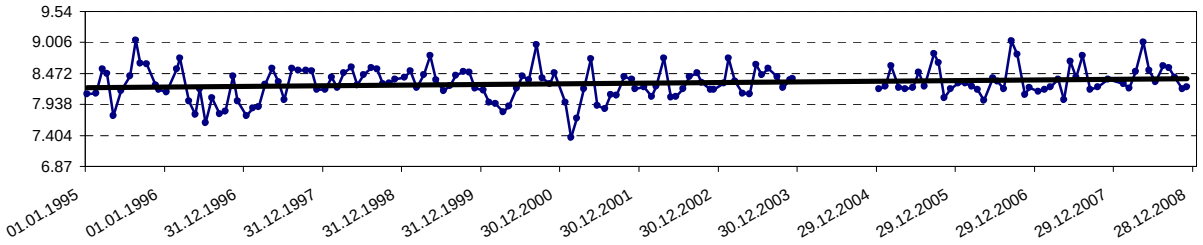


Dusičnanový dusík [mg.l^{-1}]

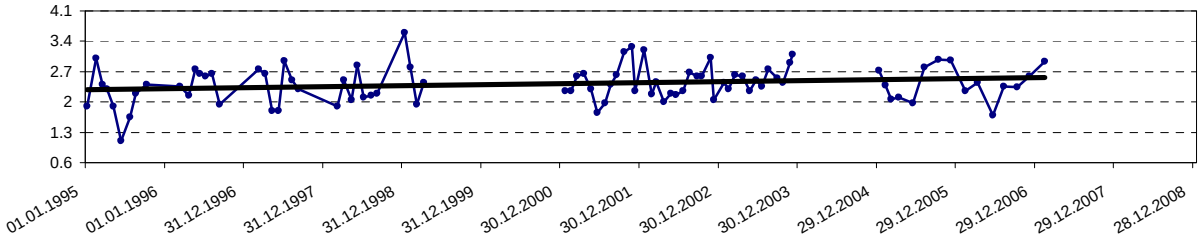


Povodie : Váh; V095510D; Tok ORAVA; KRAĽOVANY

Reakcia vody [-]

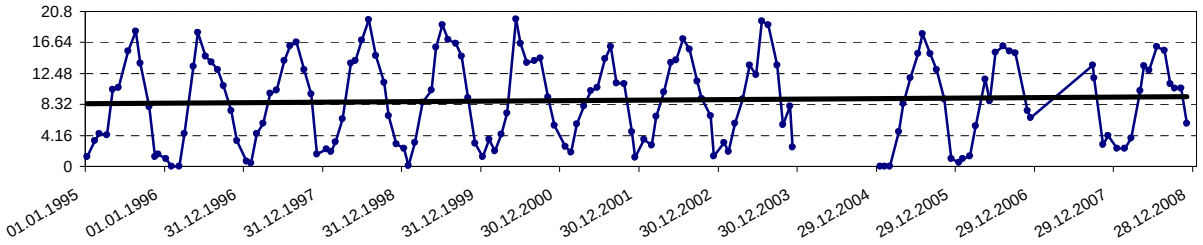


Alkalita celková [mmol.l^{-1}]

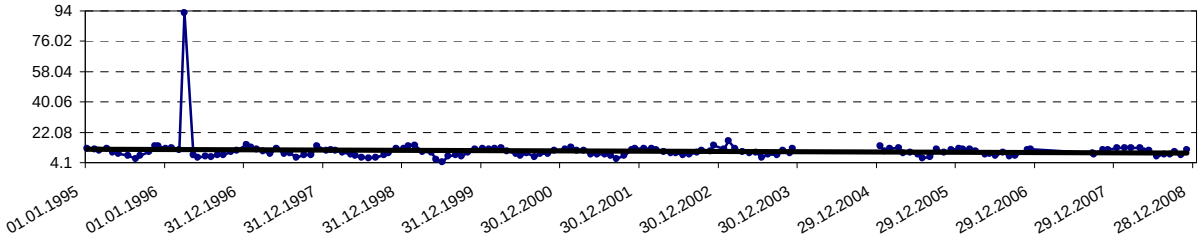


Povodie : Váh; V097000D; Tok VÁH; POD KRPEĽANMI

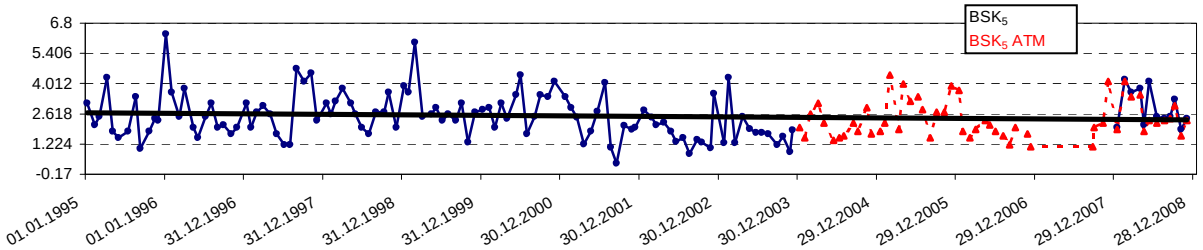
Teplota vody [°C]



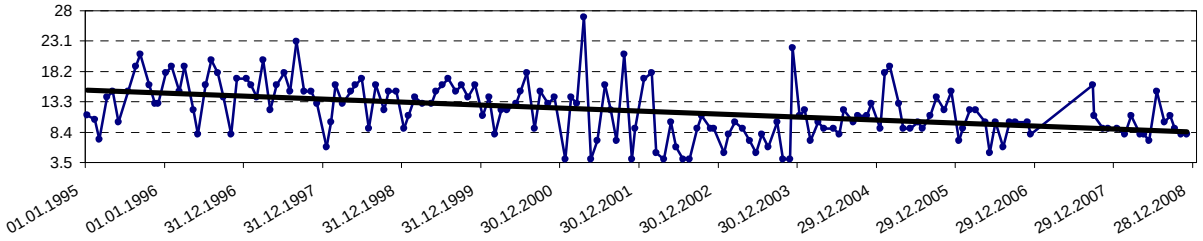
Rozpustený kyslík [mg.l^{-1}]



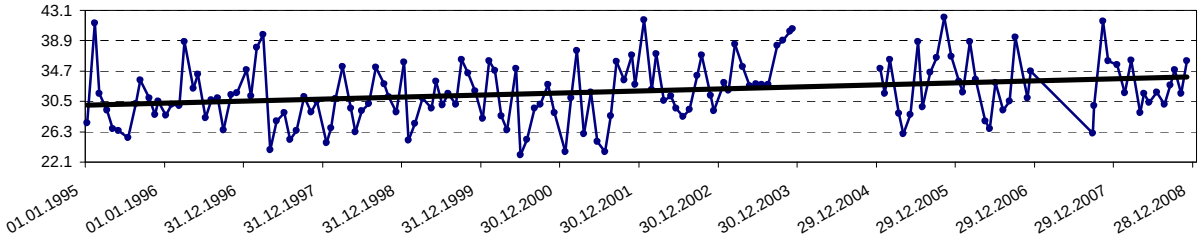
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

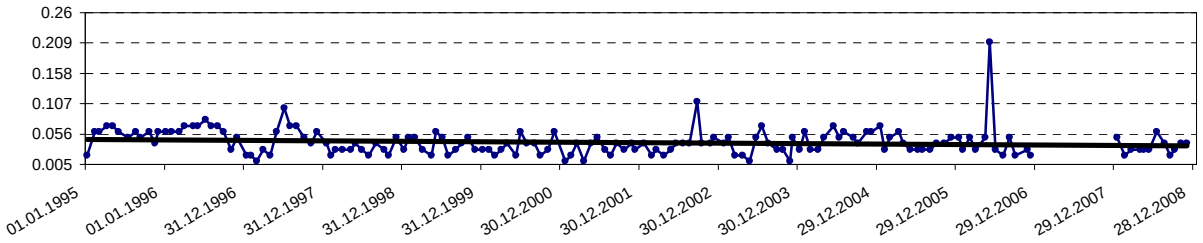


Merná vodivosť [mS.m^{-1}]

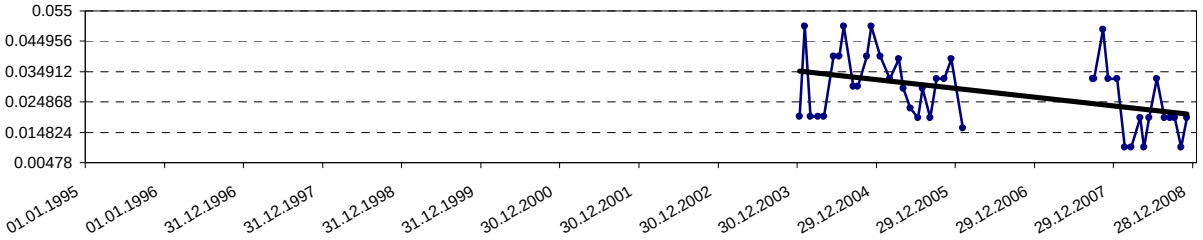


Povodie : Váh; V097000D; Tok VÁH; POD KRPEĽANMI

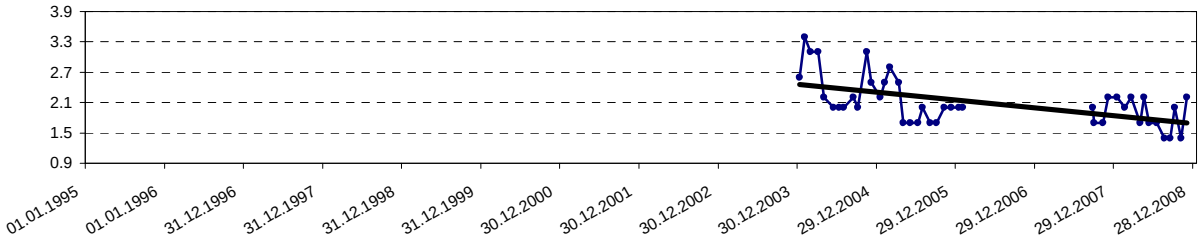
Celkový fosfor [mg.l^{-1}]



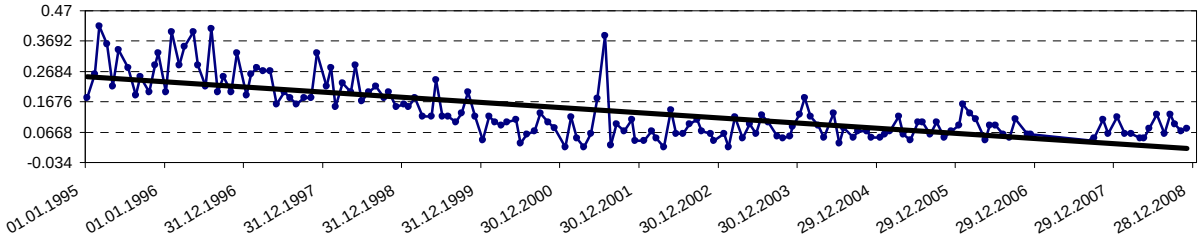
Fosforečnanový fosfor [mg.l^{-1}]



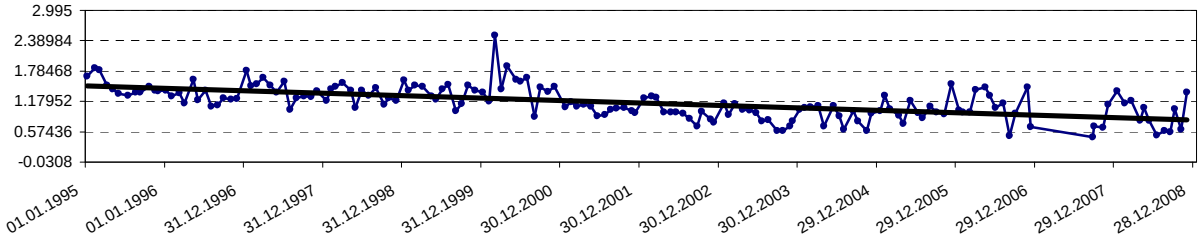
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

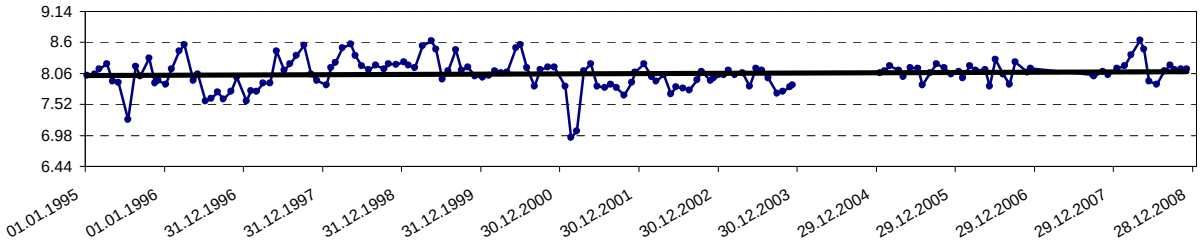


Dusičnanový dusík [mg.l^{-1}]

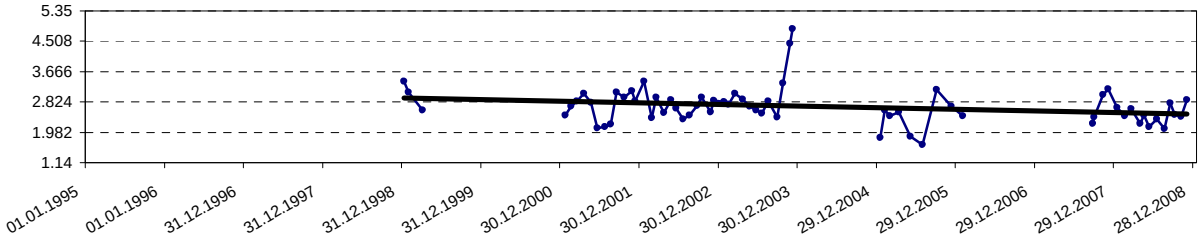


Povodie : Váh; V097000D; Tok VÁH; POD KRPEĽANMI

Reakcia vody [-]

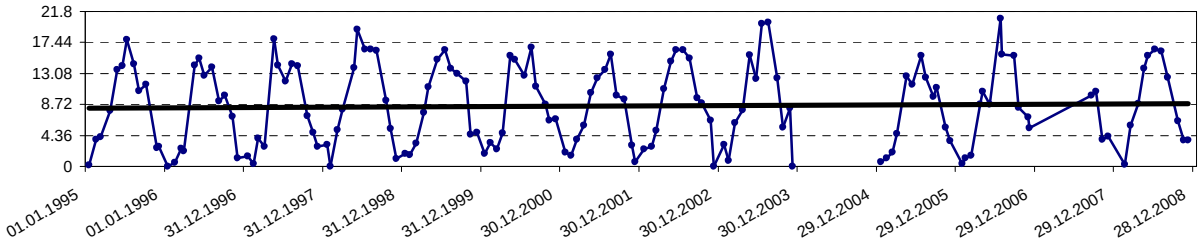


Alkalita celková [mmol.l^{-1}]

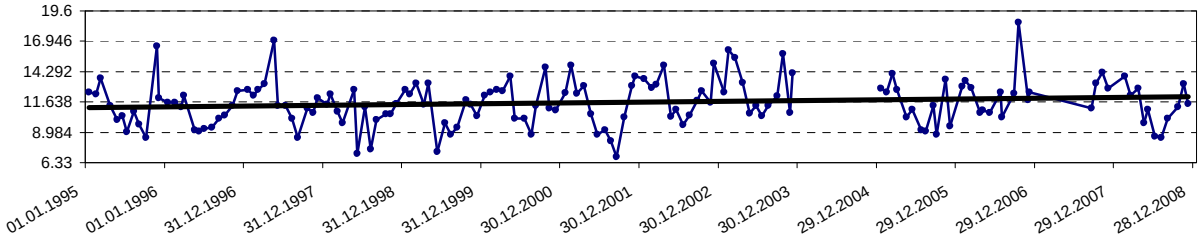


Povodie : Váh; V140520D; Tok TURIEC ; VRÚTKY

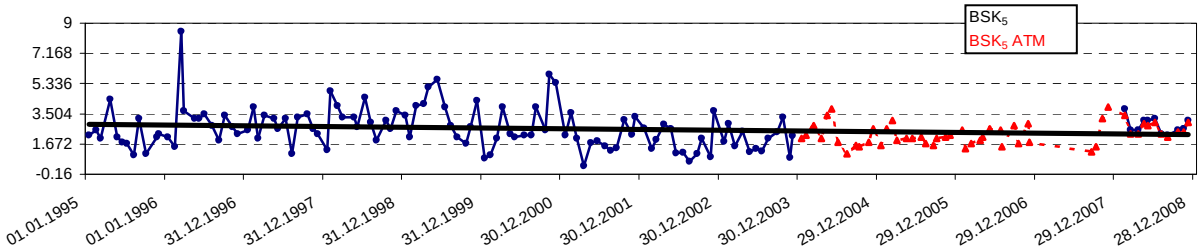
Teplota vody [°C]



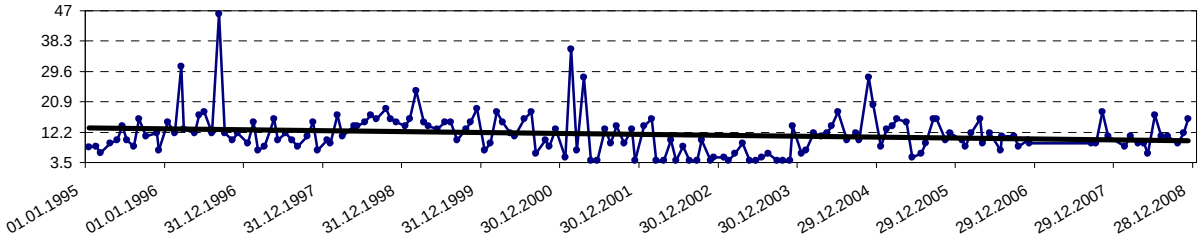
Rozpustený kyslík [mg.l^{-1}]



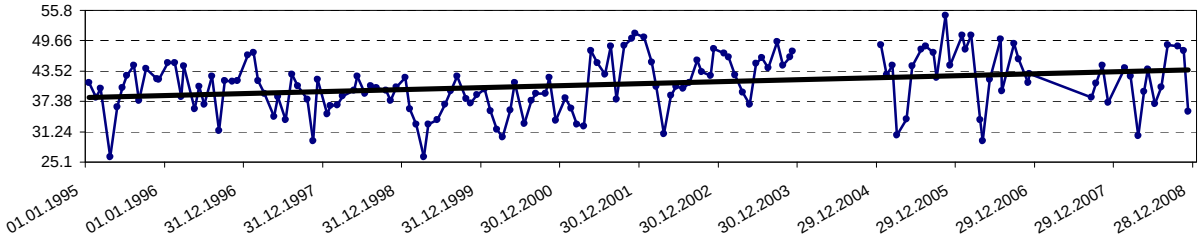
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

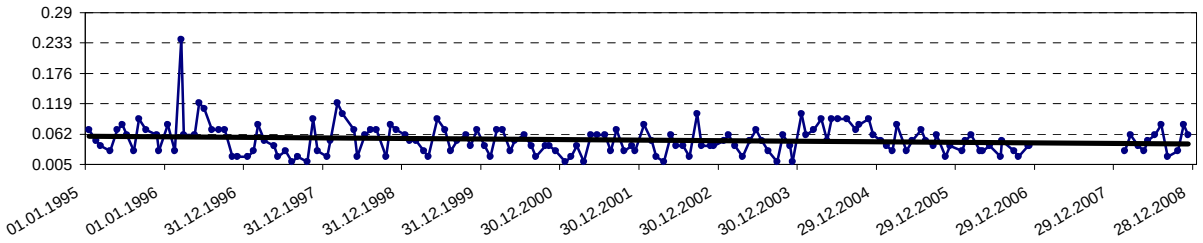


Merná vodivosť [mS.m^{-1}]

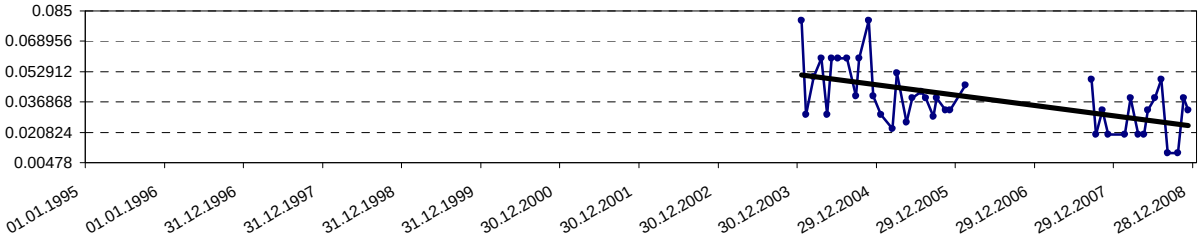


Povodie : Váh; V140520D; Tok TURIEC ; VRÚTKY

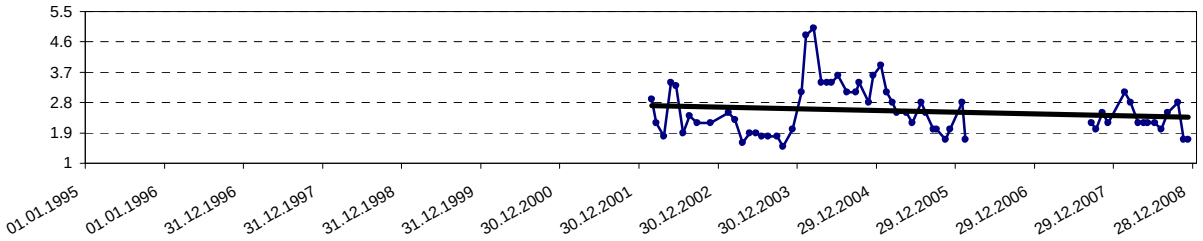
Celkový fosfor [mg.l^{-1}]



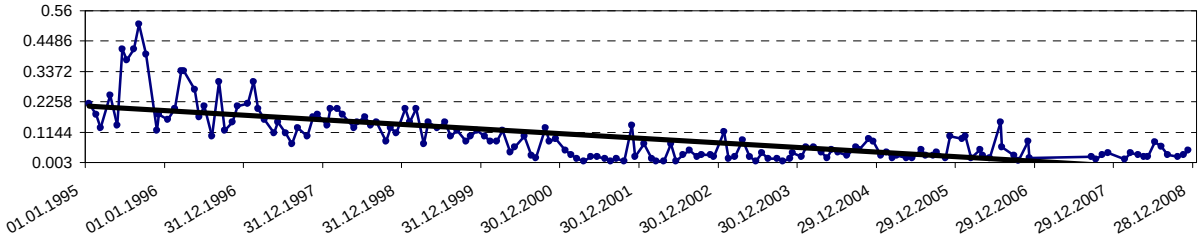
Fosforečnanový fosfor [mg.l^{-1}]



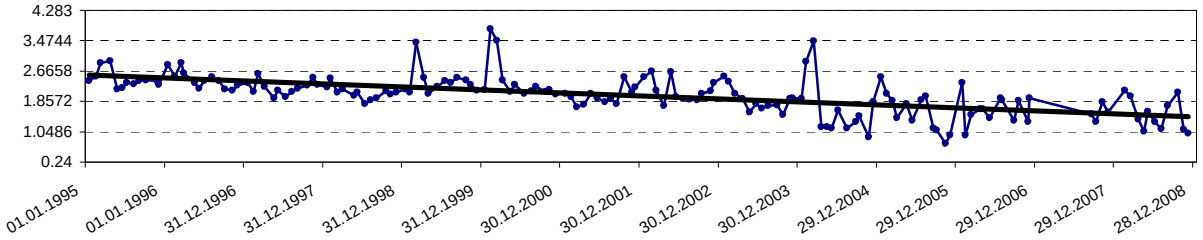
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

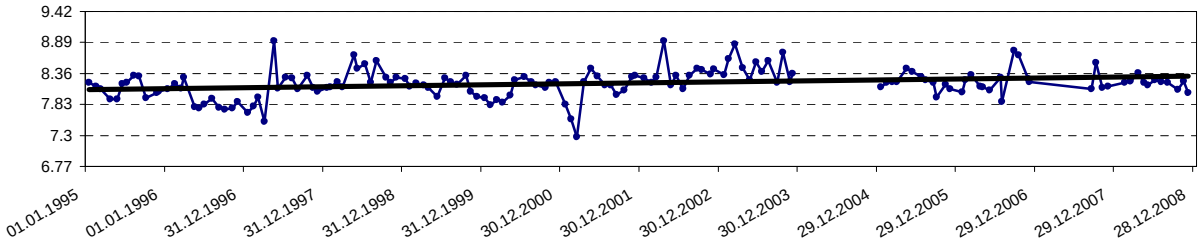


Dusičnanový dusík [mg.l^{-1}]

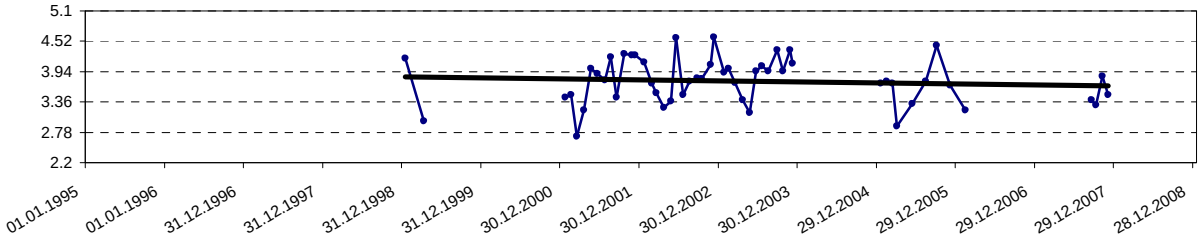


Povodie : Váh; V140520D; Tok TURIEC ; VRÚTKY

Reakcia vody [-]

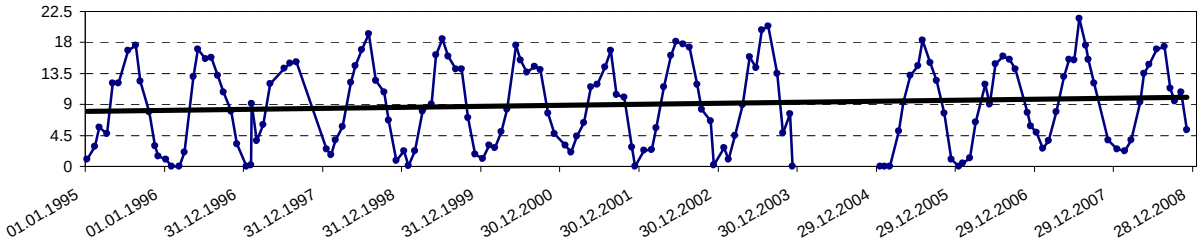


Alkalita celková [mmol.l^{-1}]

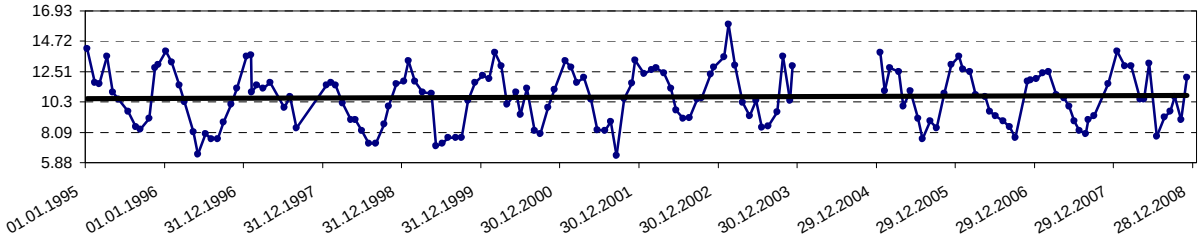


Povodie : Váh; V146500D; Tok VÁH ; DUBNÁ SKALA

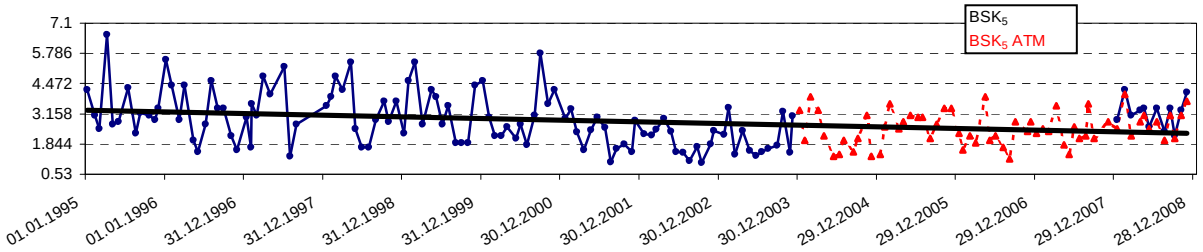
Teplota vody [°C]



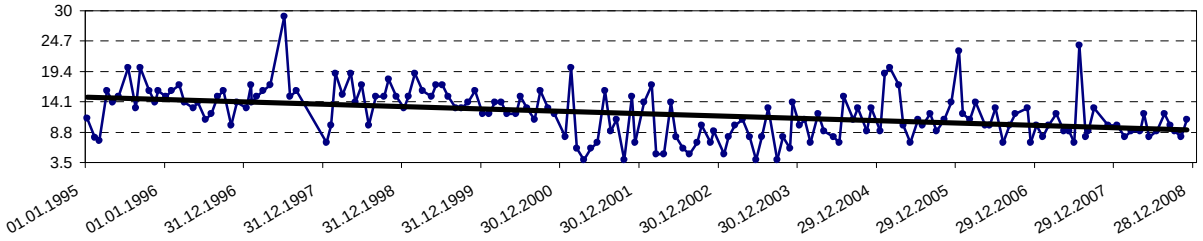
Rozpustený kyslík [mg.l^{-1}]



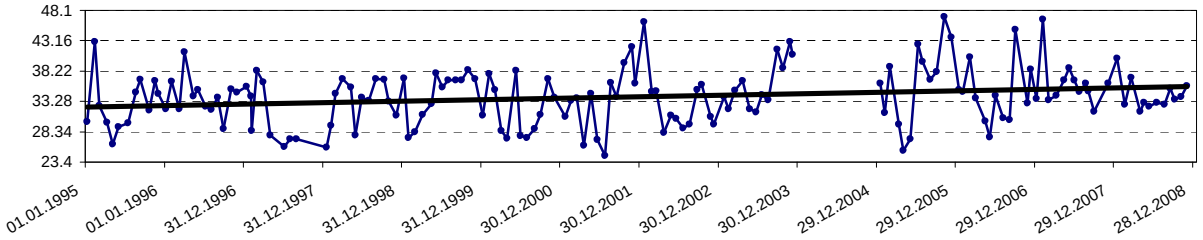
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

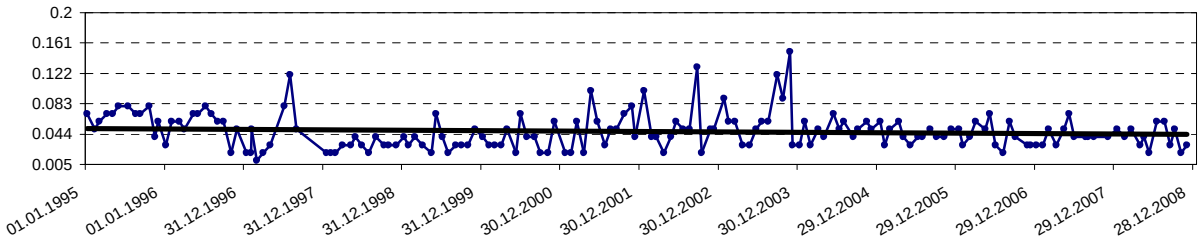


Merná vodivosť [mS.m^{-1}]

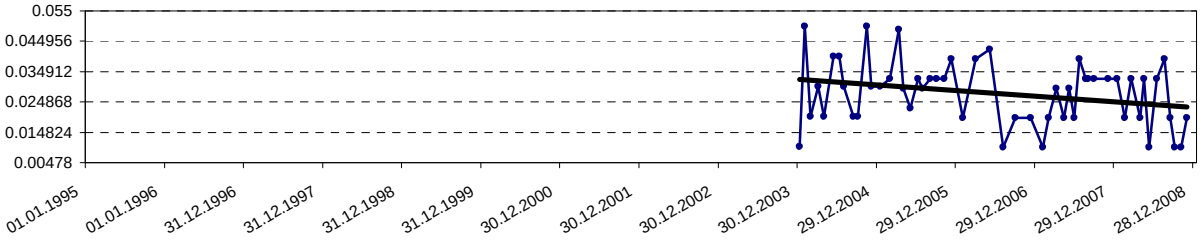


Povodie : Váh; V146500D; Tok VÁH ; DUBNÁ SKALA

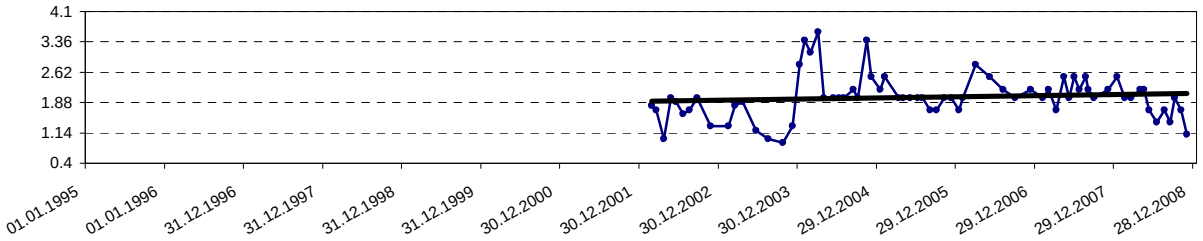
Celkový fosfor [mg.l^{-1}]



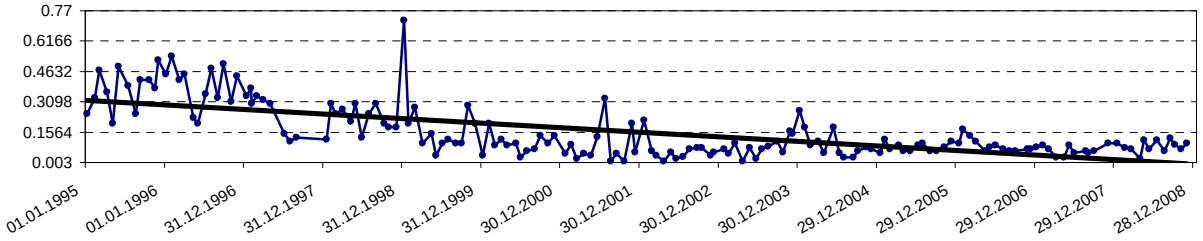
Fosforečnanový fosfor [mg.l^{-1}]



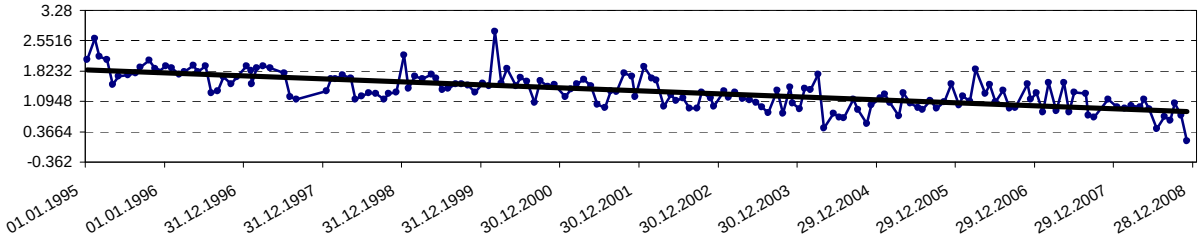
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

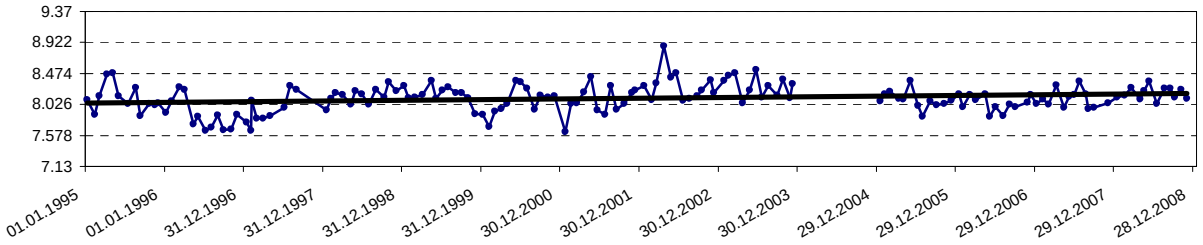


Dusičnanový dusík [mg.l^{-1}]

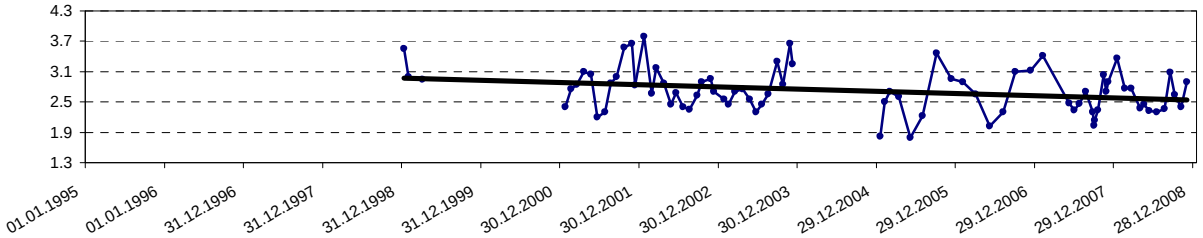


Povodie : Váh; V146500D; Tok VÁH ; DUBNÁ SKALA

Reakcia vody [-]

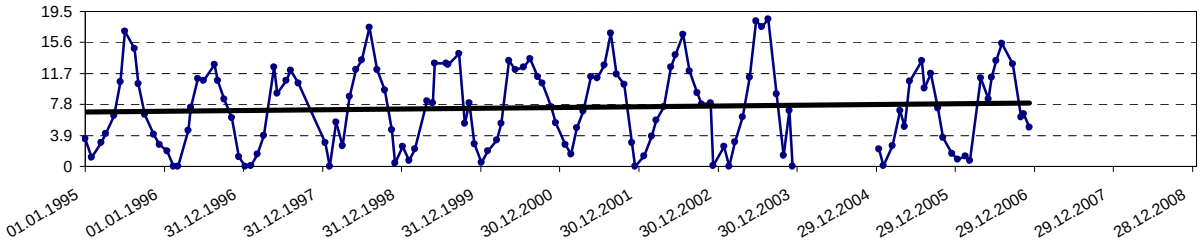


Alkalita celková [mmol.l^{-1}]

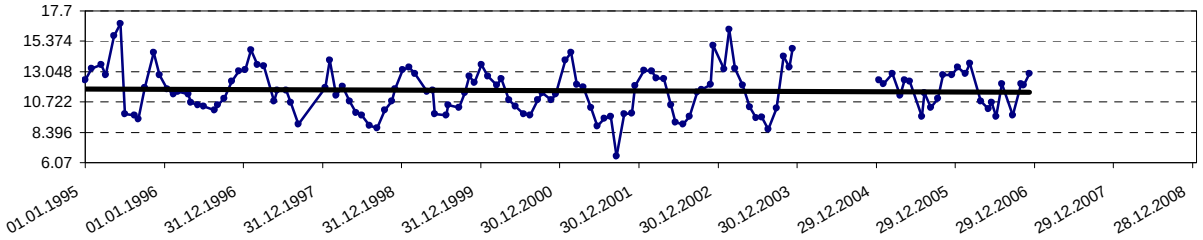


Povodie : Váh; V146520D; Tok VARÍNKA; VARÍN

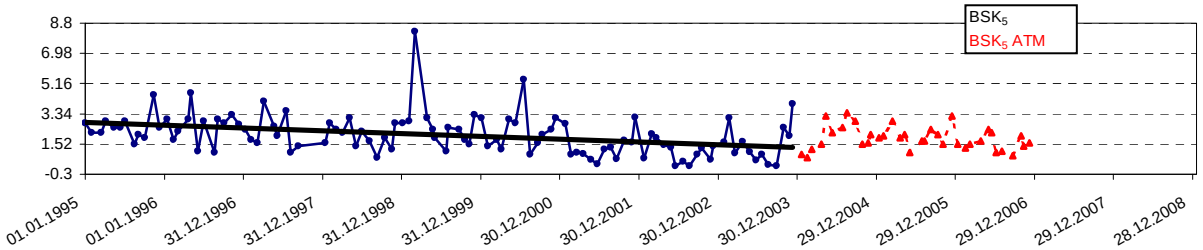
Teplota vody [°C]



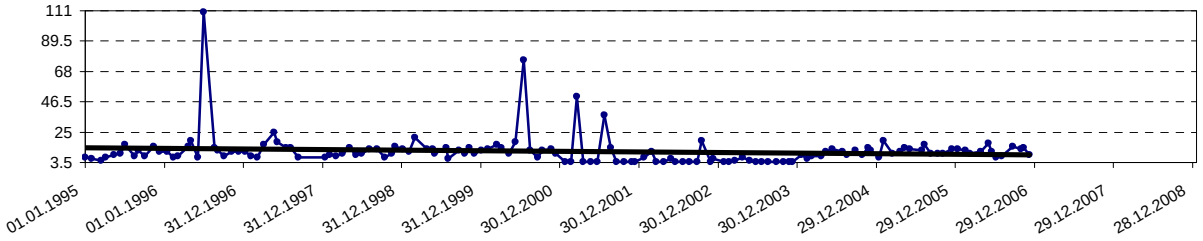
Rozpustený kyslík [mg.l^{-1}]



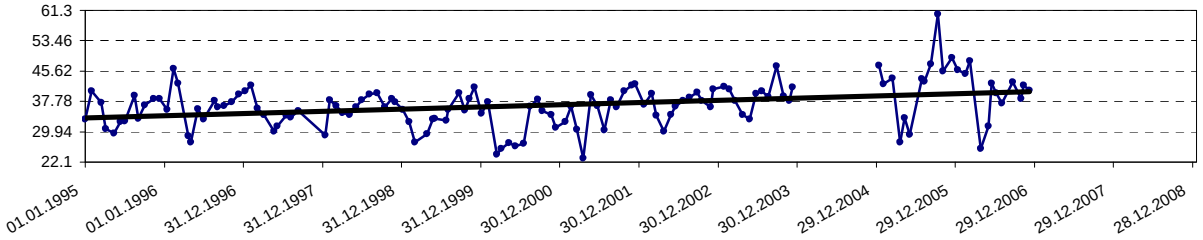
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

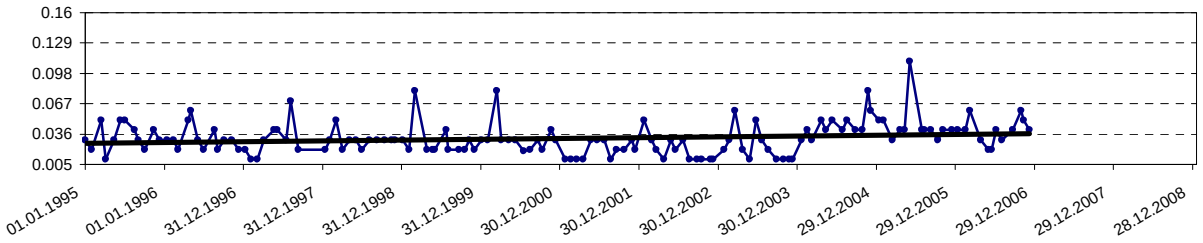


Merná vodivosť [mS.m^{-1}]

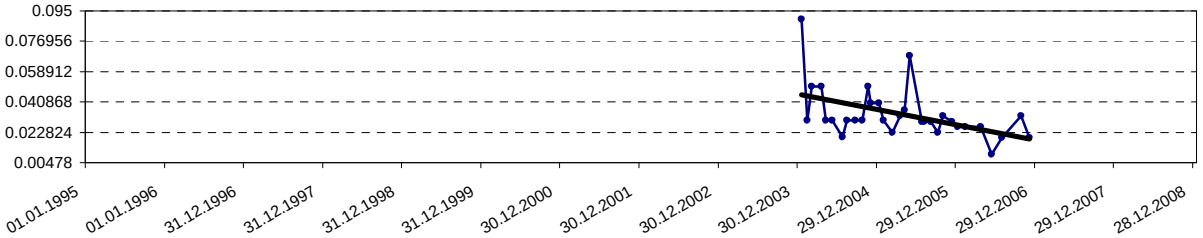


Povodie : Váh; V146520D; Tok VARÍNKA; VARÍN

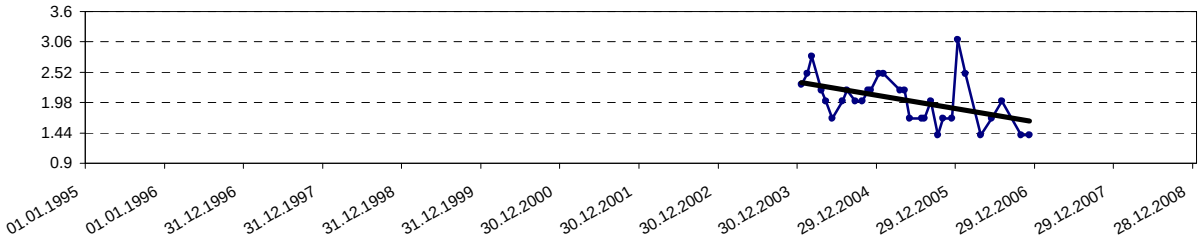
Celkový fosfor [mg.l^{-1}]



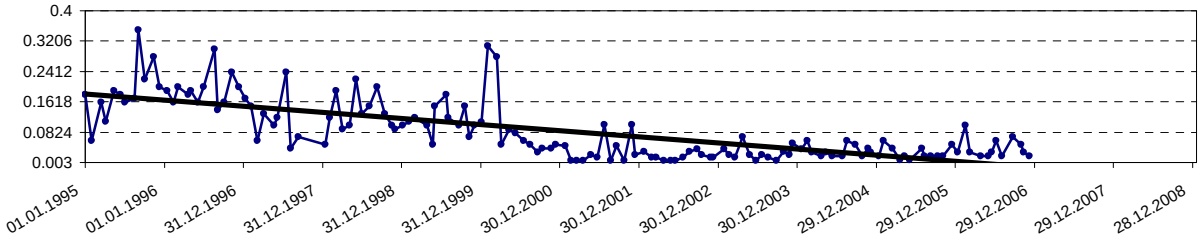
Fosforečnanový fosfor [mg.l^{-1}]



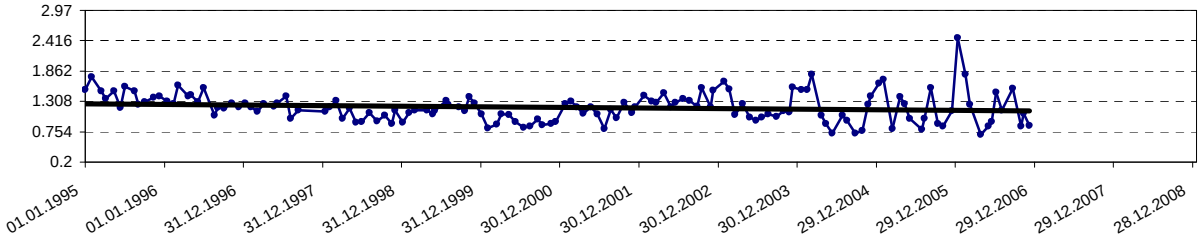
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

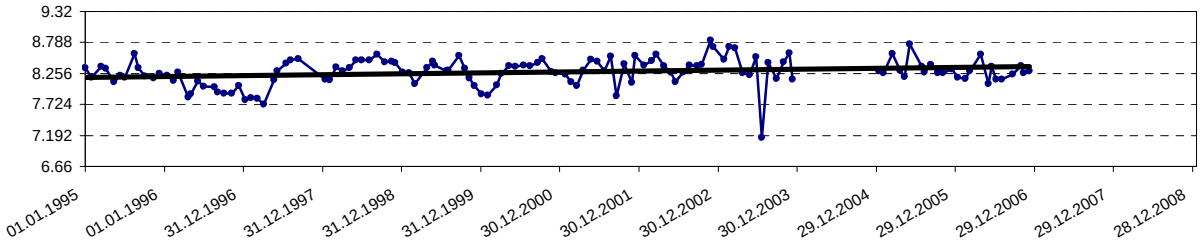


Dusičnanový dusík [mg.l^{-1}]

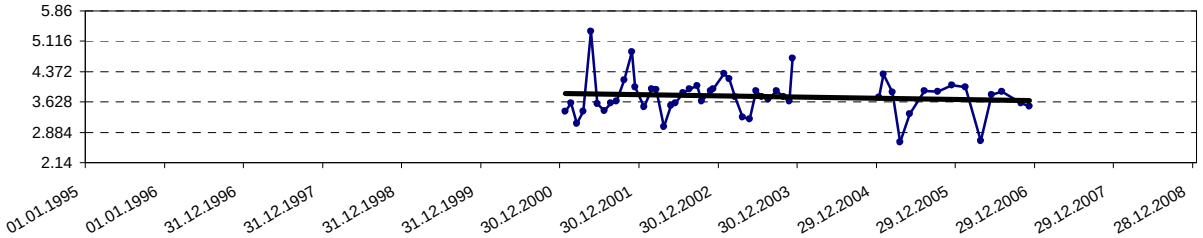


Povodie : Váh; V146520D; Tok VARÍNKA; VARÍN

Reakcia vody [-]

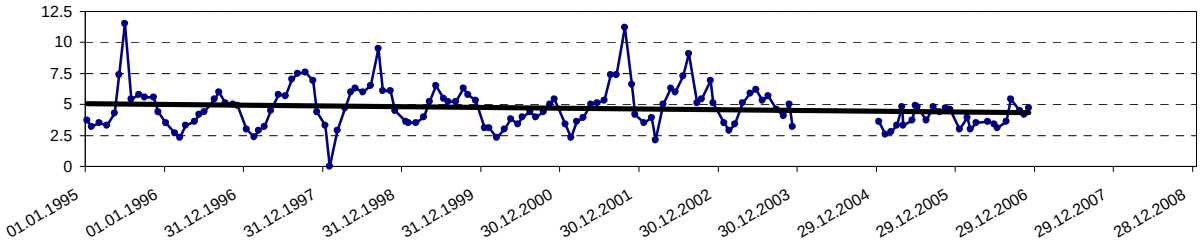


Alkalita celková [mmol.l^{-1}]

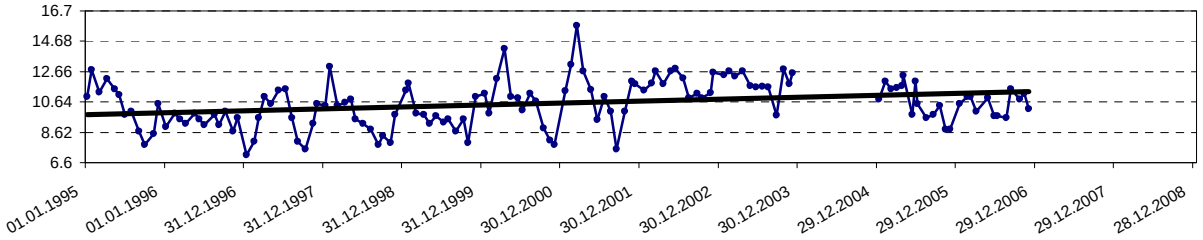


Povodie : Váh; V165530D; Tok BYSTRICA ; POD VN N. BYSTRICA

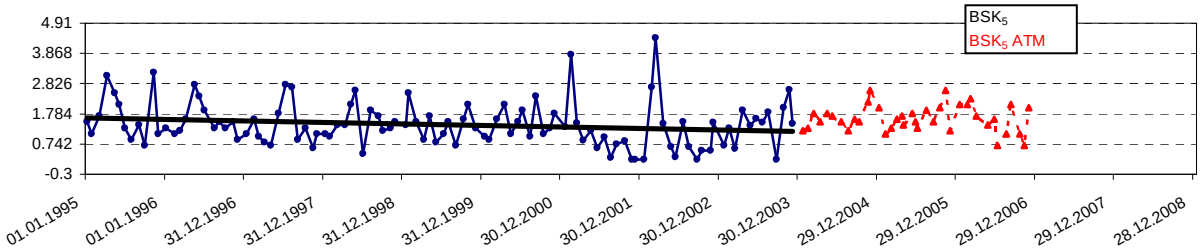
Teplota vody [°C]



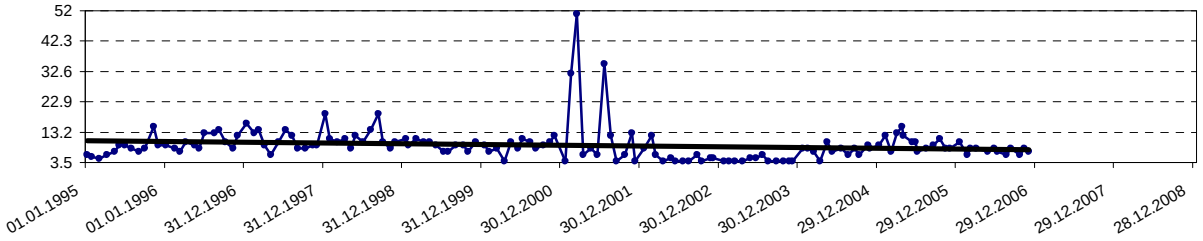
Rozpustený kyslík [mg.l^{-1}]



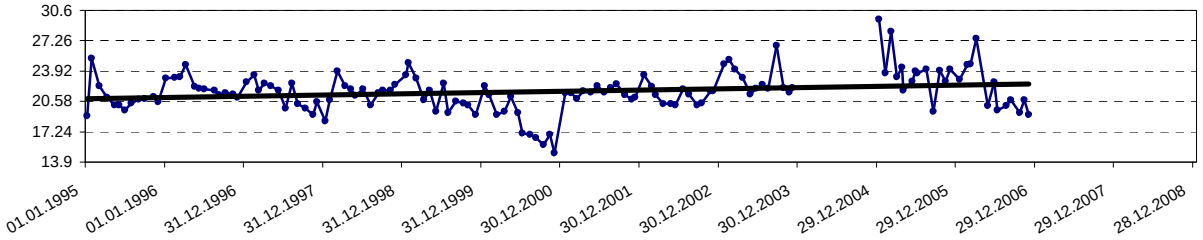
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

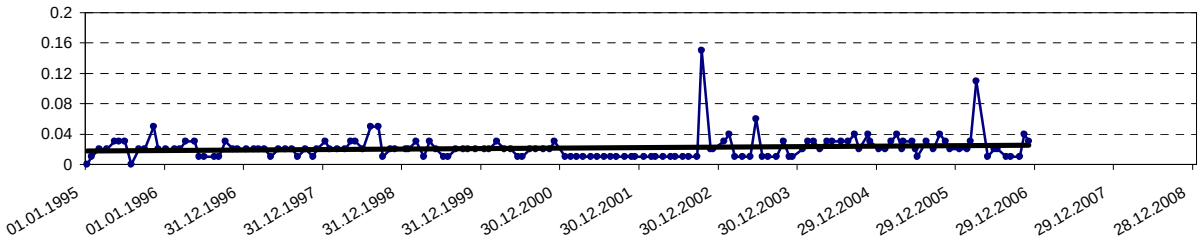


Merná vodivosť [mS.m^{-1}]

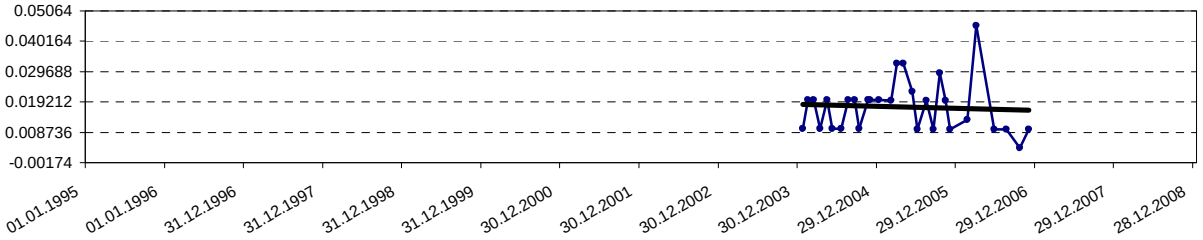


Povodie : Váh; V165530D; Tok BYSTRICA ; POD VN N. BYSTRICA

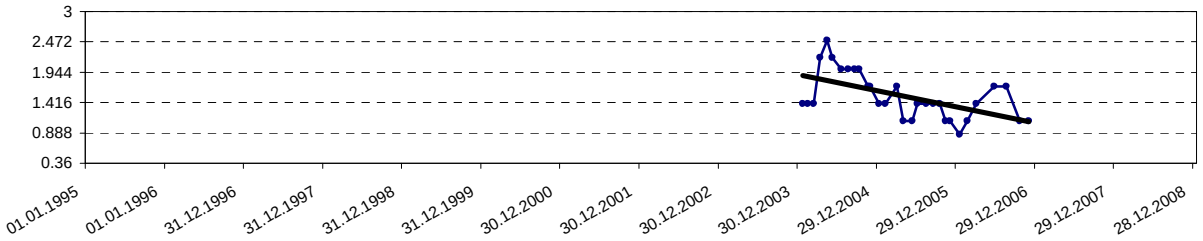
Celkový fosfor [mg.l^{-1}]



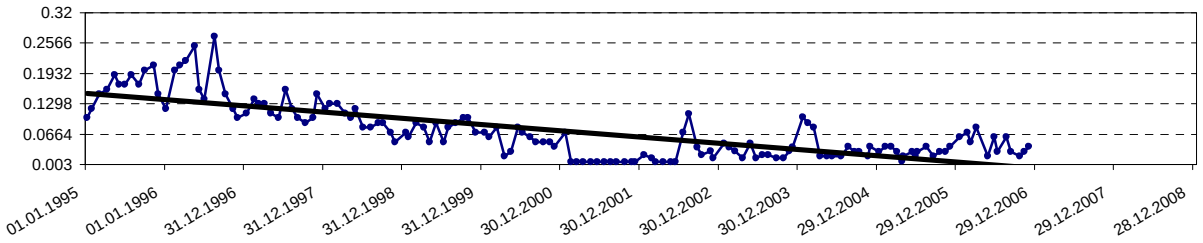
Fosforečnanový fosfor [mg.l^{-1}]



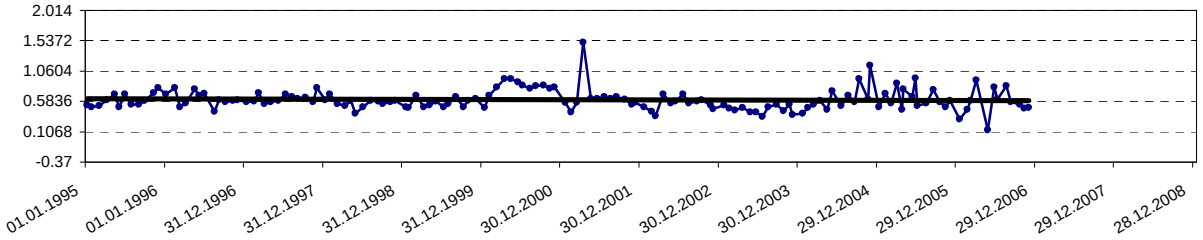
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

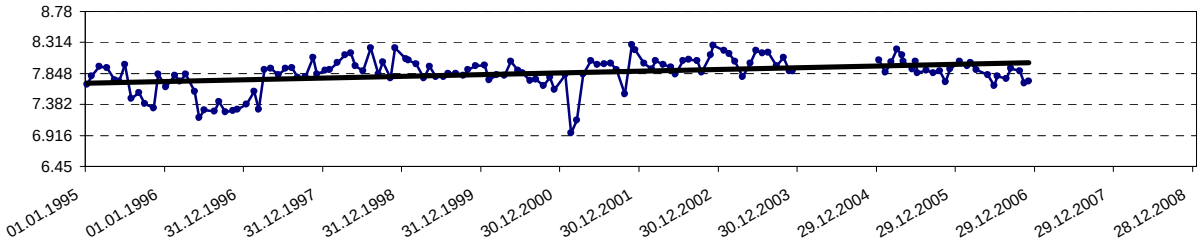


Dusičnanový dusík [mg.l^{-1}]

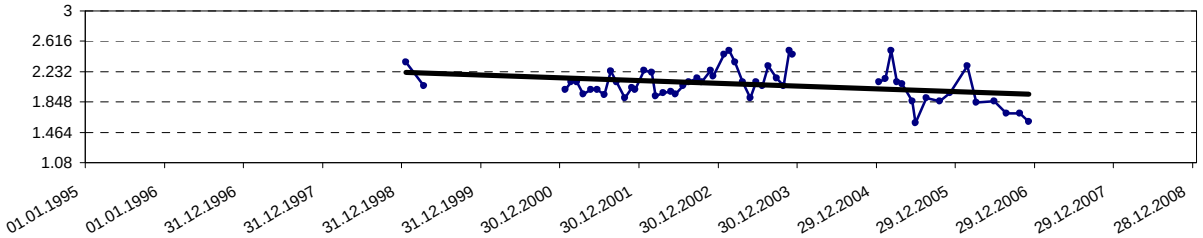


Povodie : Váh; V165530D; Tok BYSTRICA ; POD VN N. BYSTRICA

Reakcia vody [-]

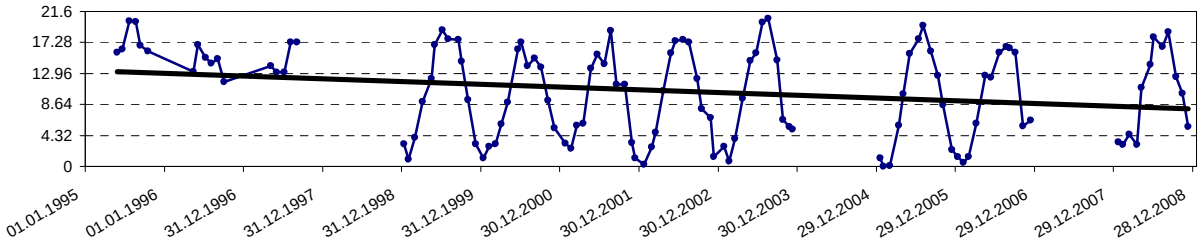


Alkalita celková [mmol.l^{-1}]

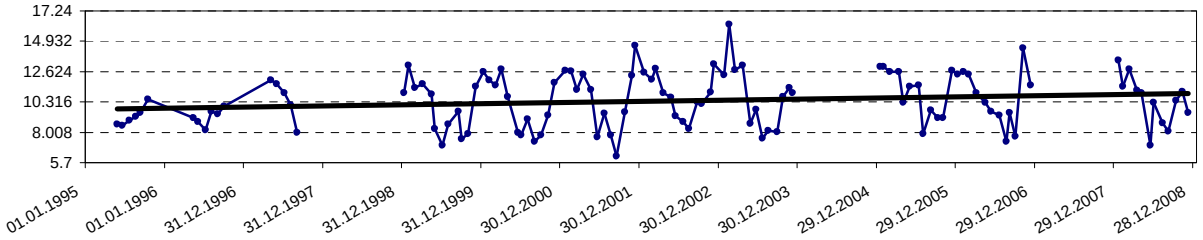


Povodie : Váh; V179510D; Tok VÁH; BUDATÍN

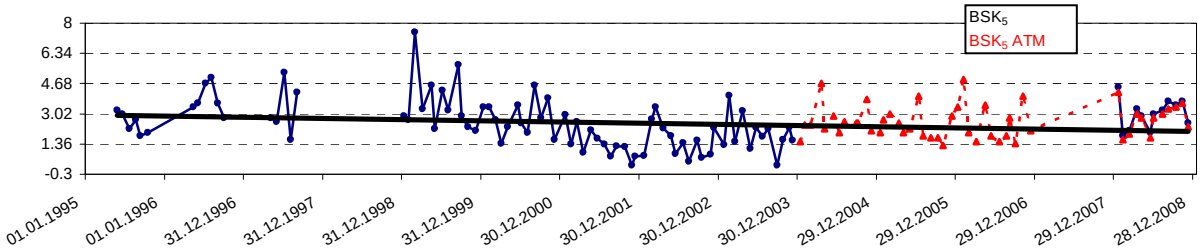
Teplota vody [°C]



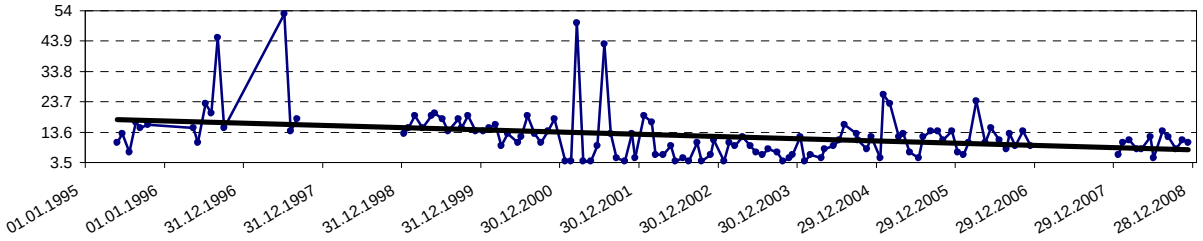
Rozpustený kyslík [mg.l^{-1}]



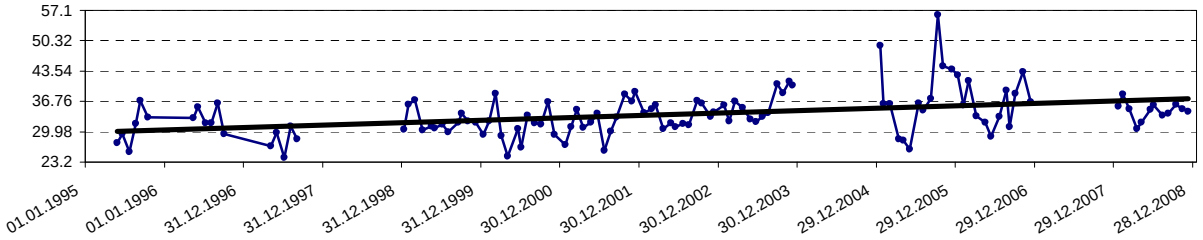
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

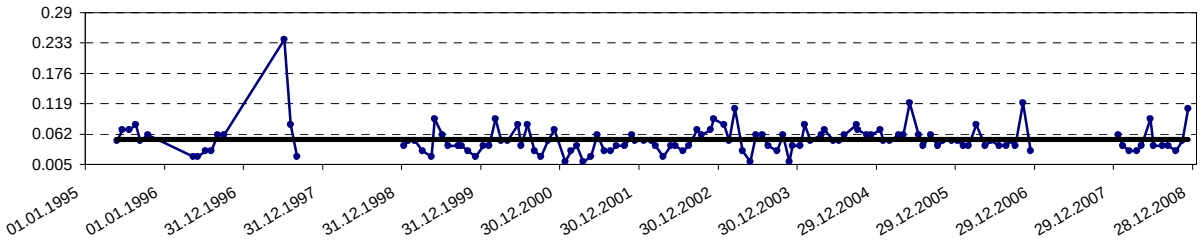


Merná vodivosť [mS.m^{-1}]

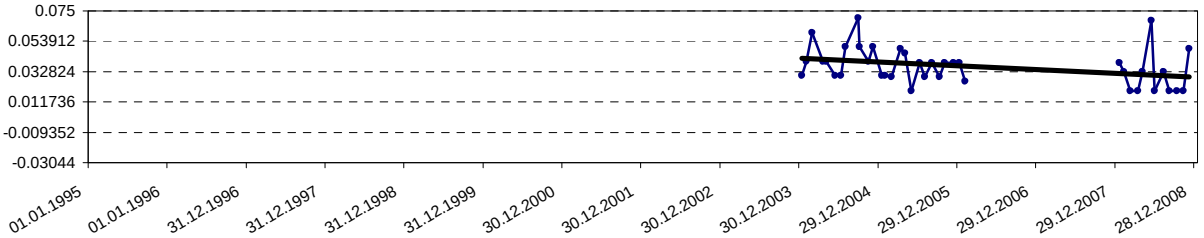


Povodie : Váh; V179510D; Tok VÁH; BUDATÍN

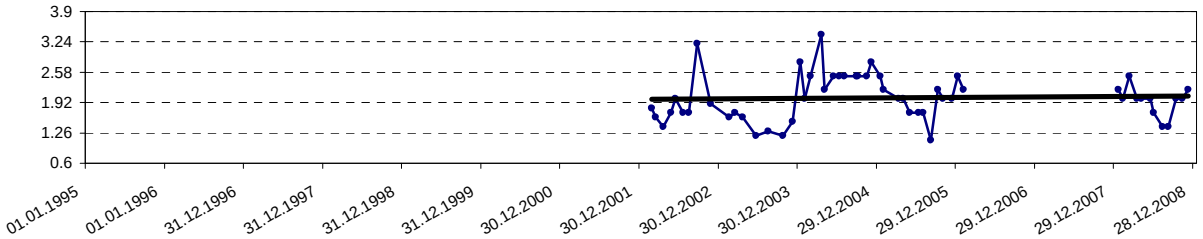
Celkový fosfor [mg.l^{-1}]



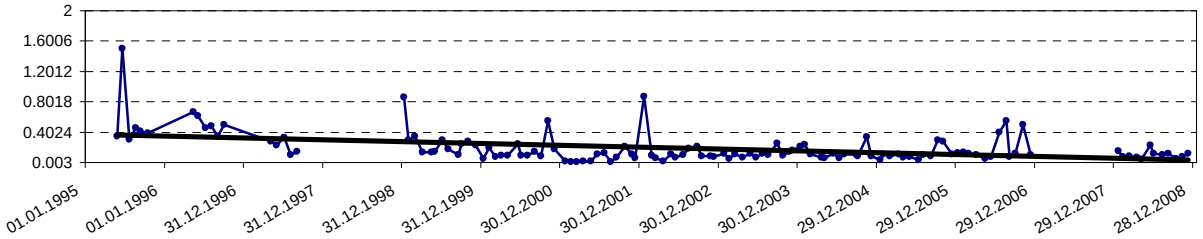
Fosforečnanový fosfor [mg.l^{-1}]



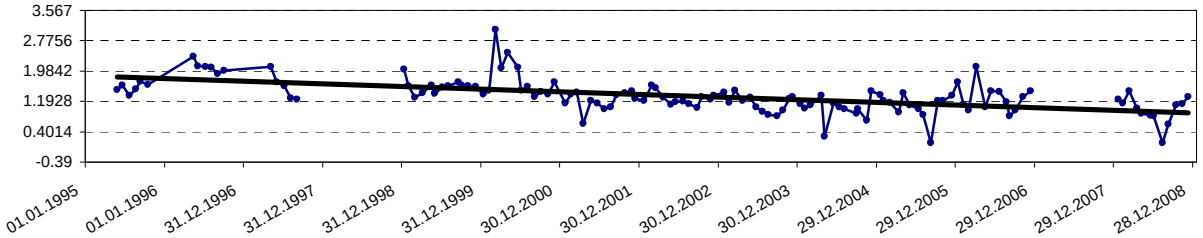
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

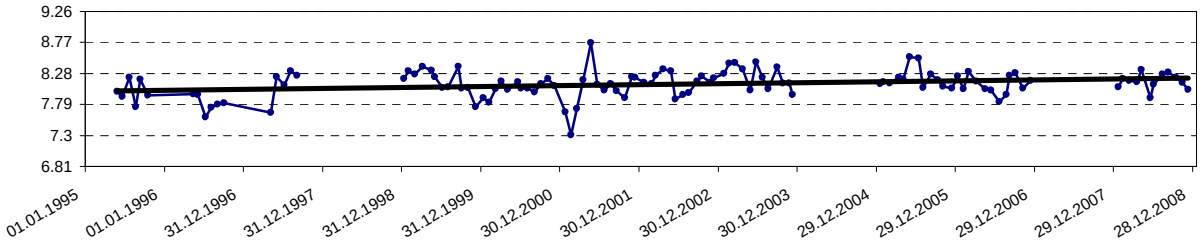


Dusičnanový dusík [mg.l^{-1}]

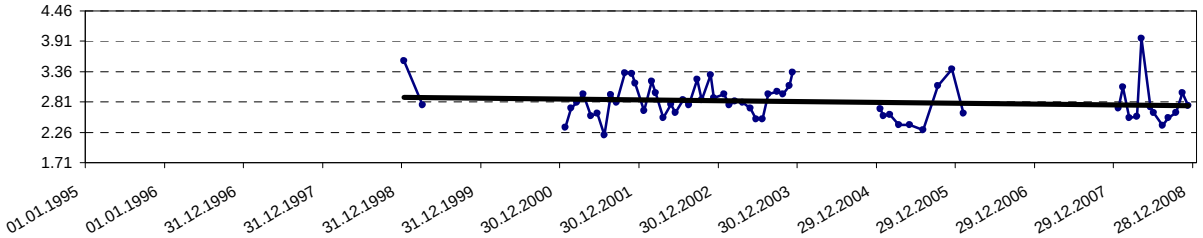


Povodie : Váh; V179510D; Tok VÁH; BUDATÍN

Reakcia vody [-]

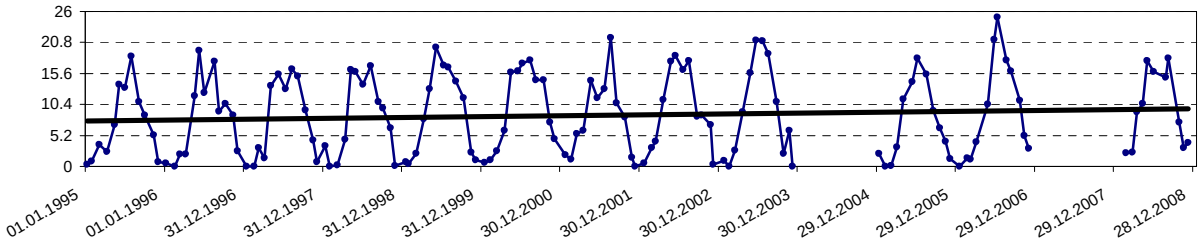


Alkalita celková [mmol.l^{-1}]

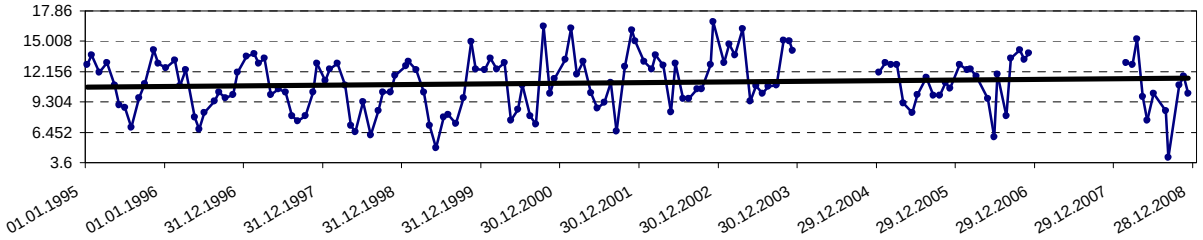


Povodie : Váh; V180010D; Tok KYSUCA; POVAŽSKÝ CHLMEC

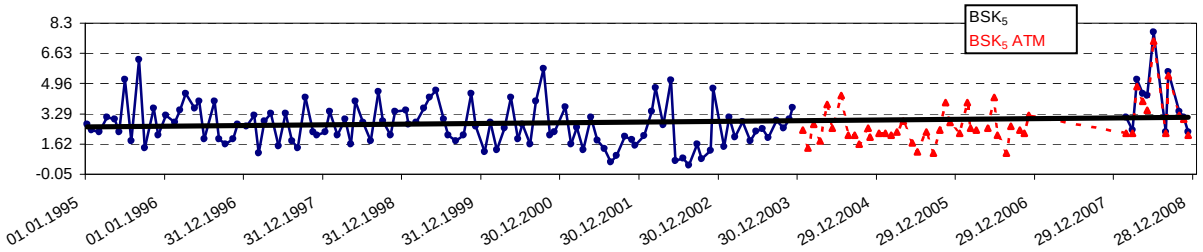
Teplota vody [°C]



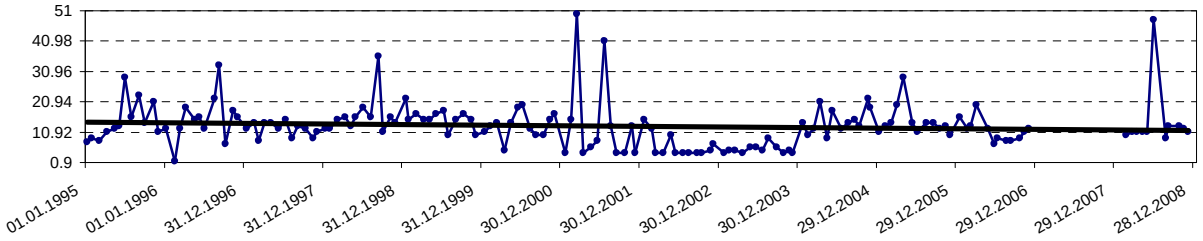
Rozpustený kyslík [mg.l^{-1}]



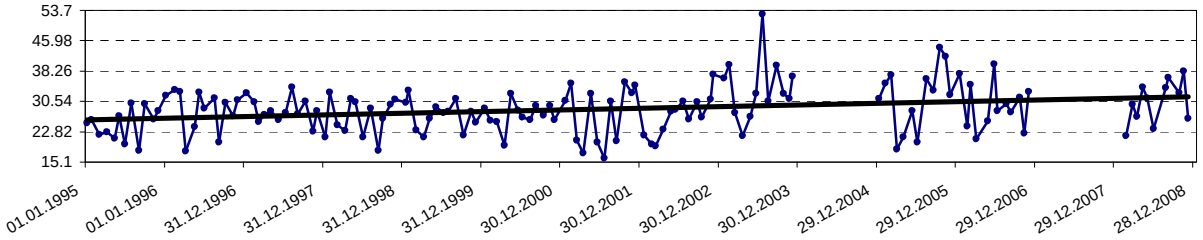
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

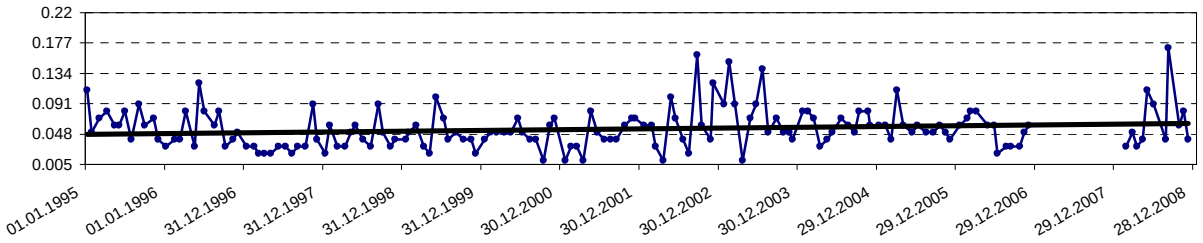


Merná vodivosť [mS.m^{-1}]

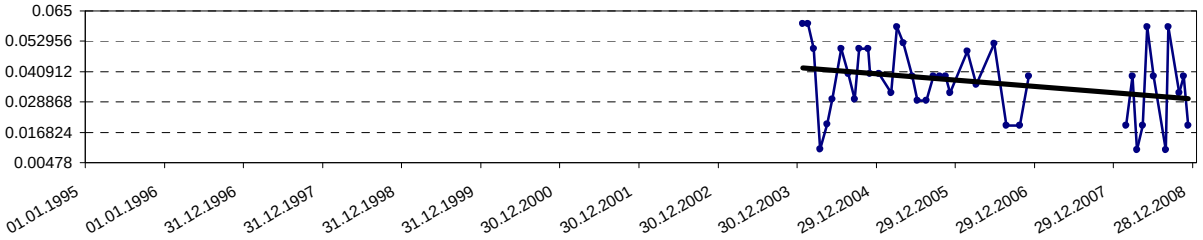


Povodie : Váh; V180010D; Tok KYSUCA; POVAŽSKÝ CHLMEC

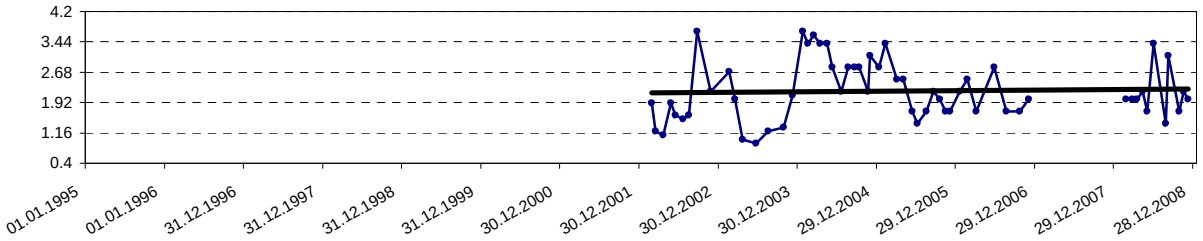
Celkový fosfor [mg.l^{-1}]



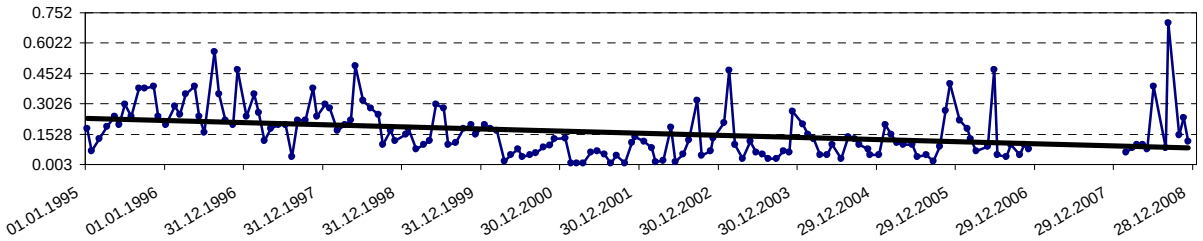
Fosforečnanový fosfor [mg.l^{-1}]



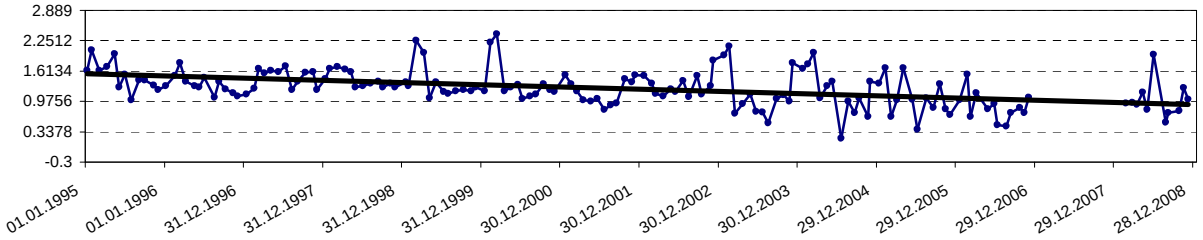
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

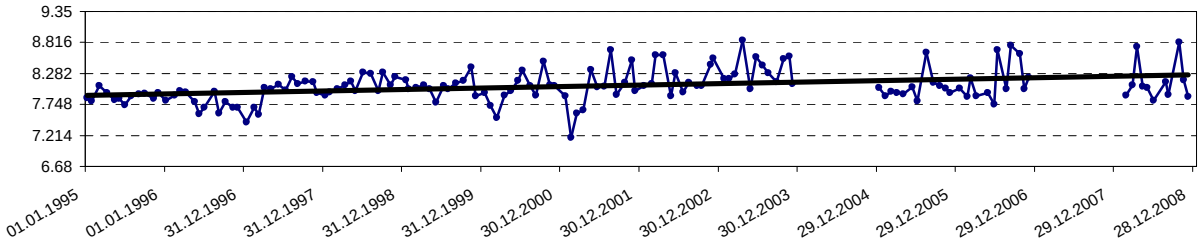


Dusičnanový dusík [mg.l^{-1}]

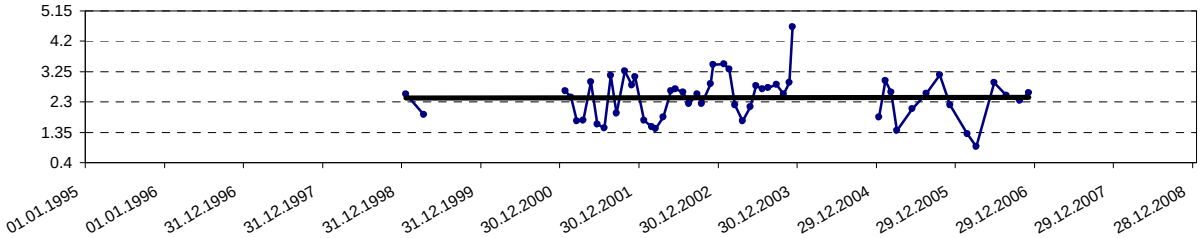


Povodie : Váh; V180010D; Tok KYSUCA; POVAŽSKÝ CHLMEC

Reakcia vody [-]

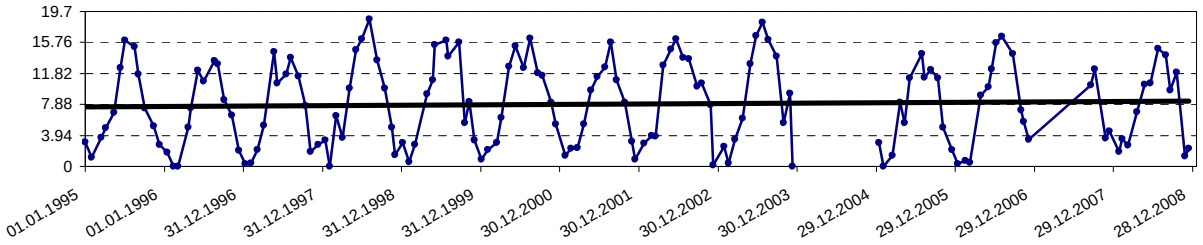


Alkalita celková [mmol.l^{-1}]

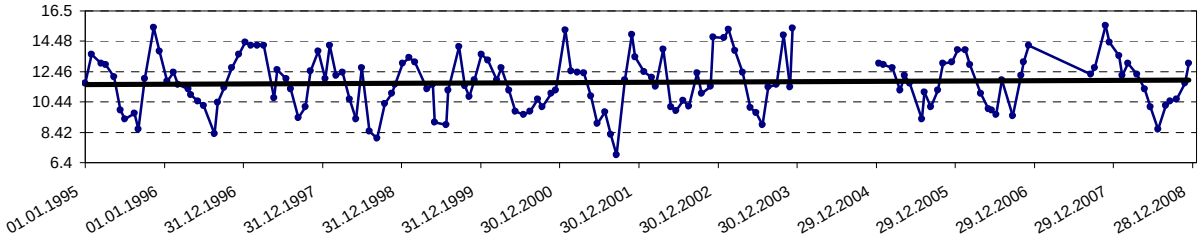


Povodie : Váh; V196000D; Tok RAJČANKA; ŽILINA

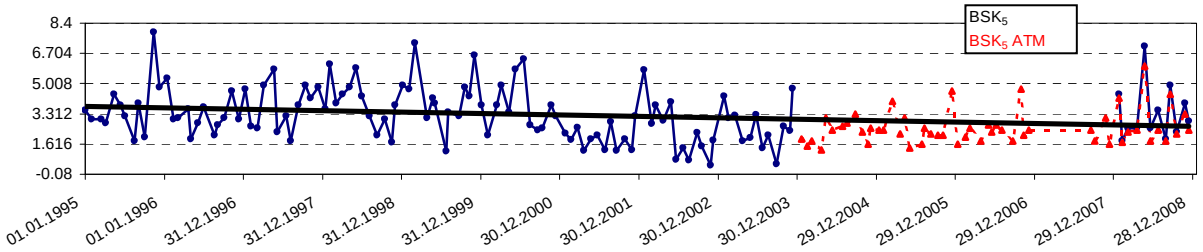
Teplota vody [°C]



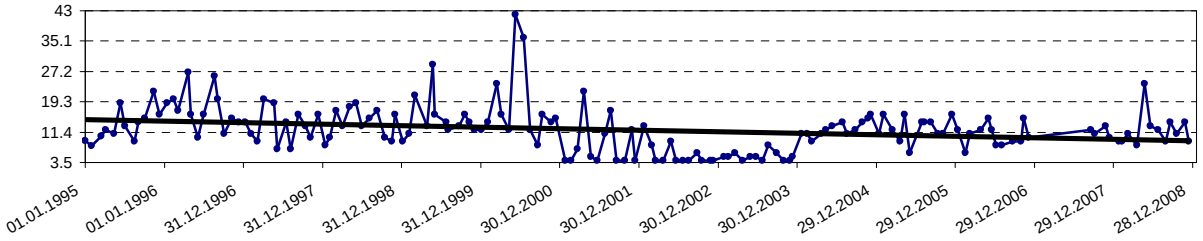
Rozpustený kyslík [mg.l^{-1}]



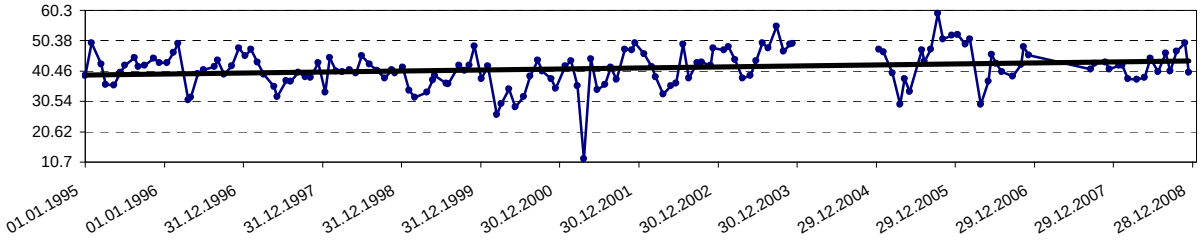
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

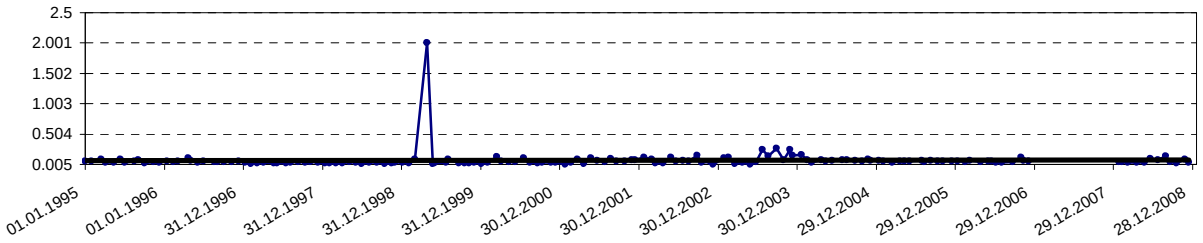


Merná vodivosť [mS.m^{-1}]

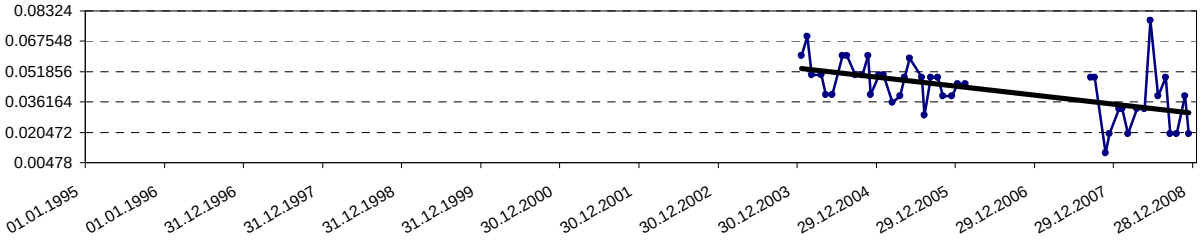


Povodie : Váh; V196000D; Tok RAJČANKA; ŽILINA

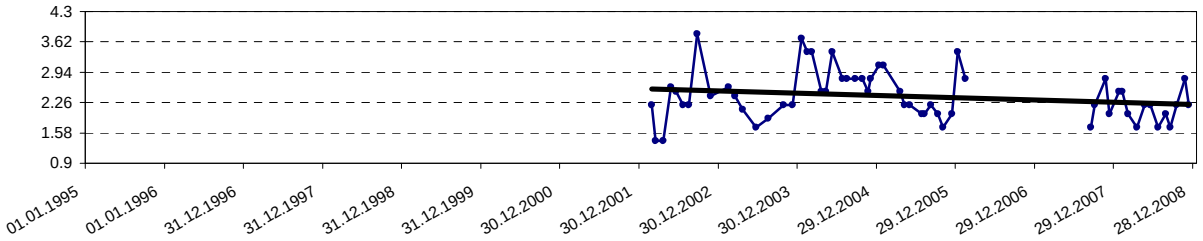
Celkový fosfor [mg.l^{-1}]



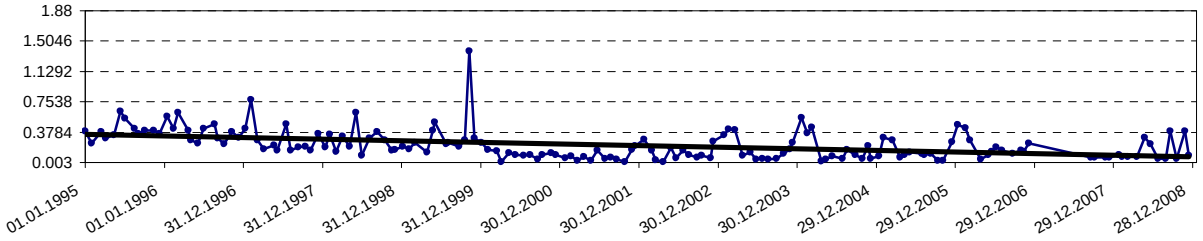
Fosforečnanový fosfor [mg.l^{-1}]



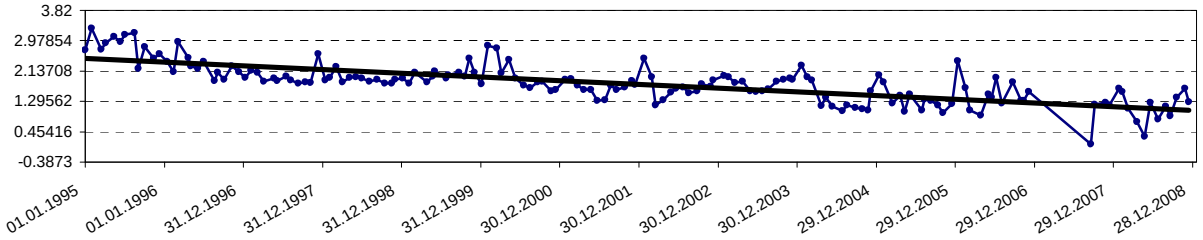
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

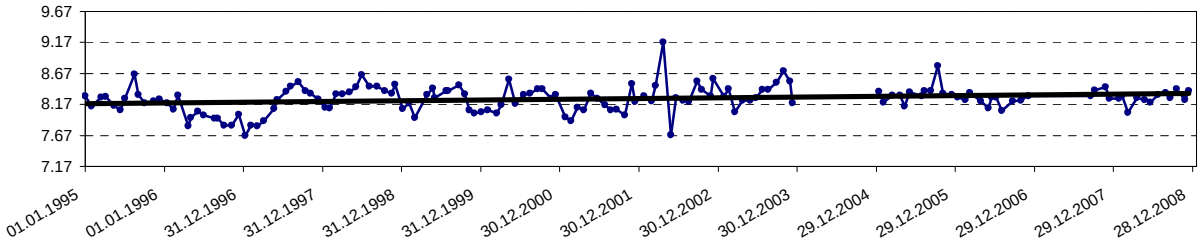


Dusičnanový dusík [mg.l^{-1}]

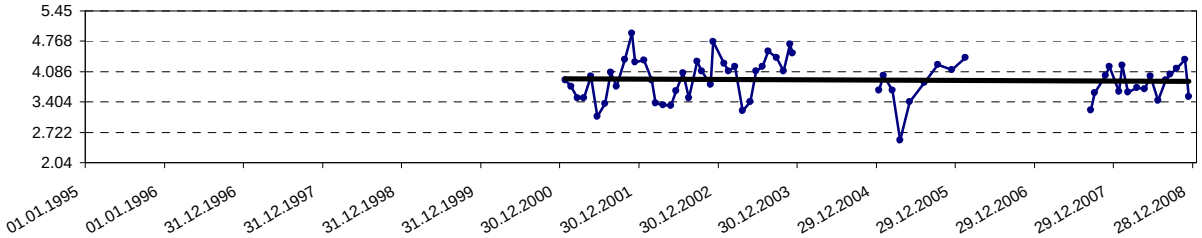


Povodie : Váh; V196000D; Tok RAJČANKA; ŽILINA

Reakcia vody [-]

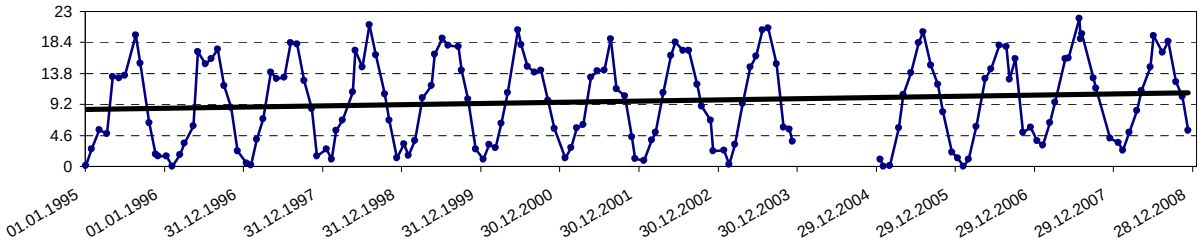


Alkalita celková [mmol.l^{-1}]

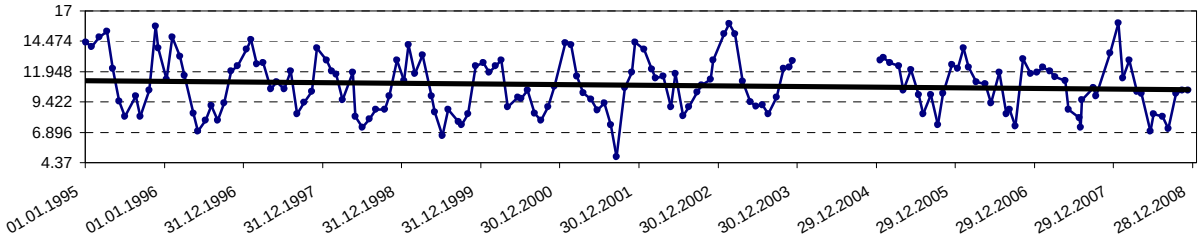


Povodie : Váh; V201010D; Tok VÁH; POD VN HRIČOV

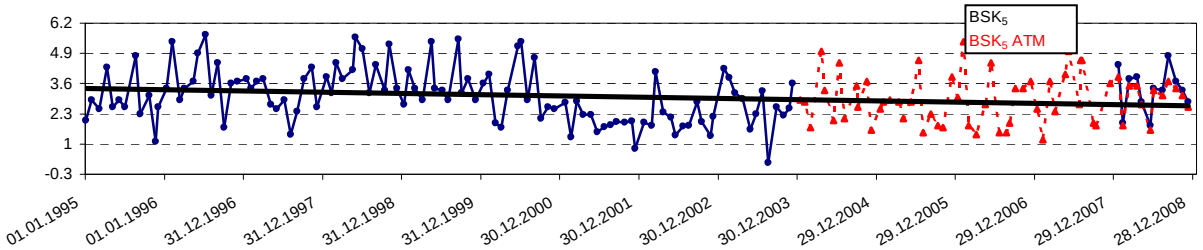
Teplota vody [°C]



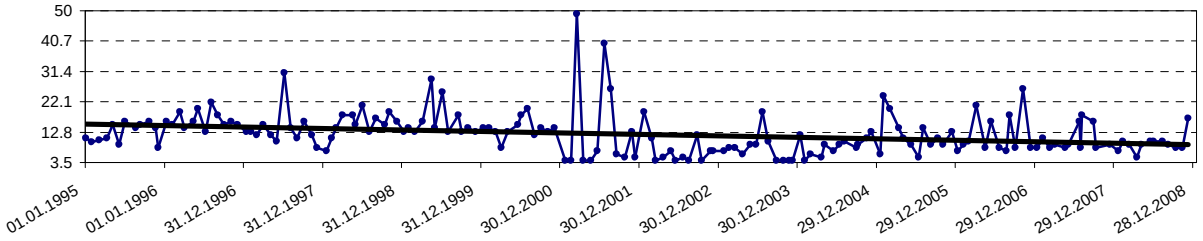
Rozpustený kyslík [mg.l^{-1}]



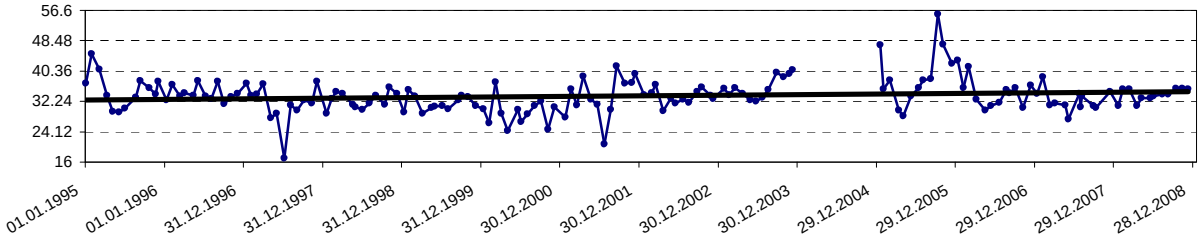
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

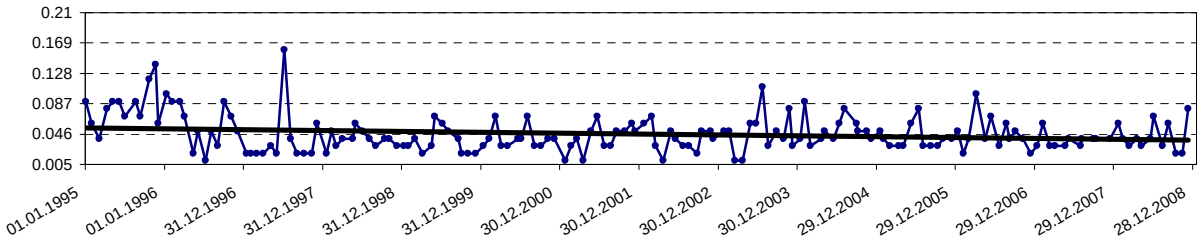


Merná vodivosť [mS.m^{-1}]

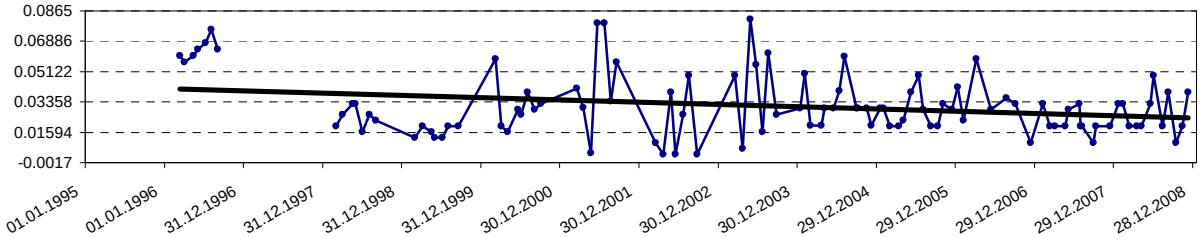


Povodie : Váh; V201010D; Tok VÁH; POD VN HRIČOV

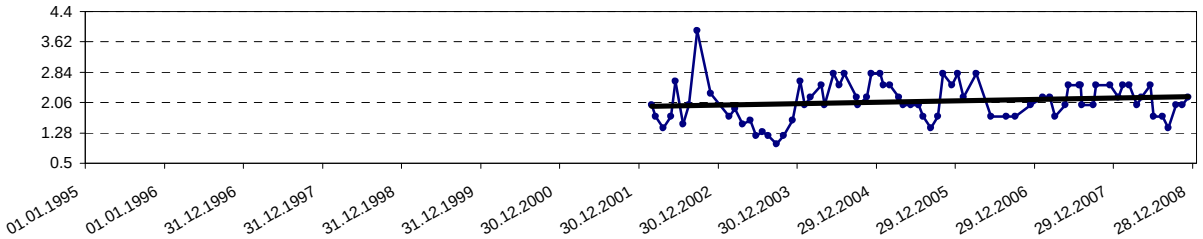
Celkový fosfor [mg.l^{-1}]



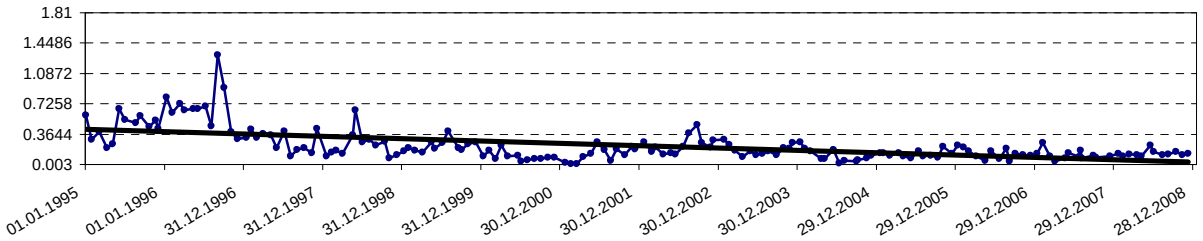
Fosforečnanový fosfor [mg.l^{-1}]



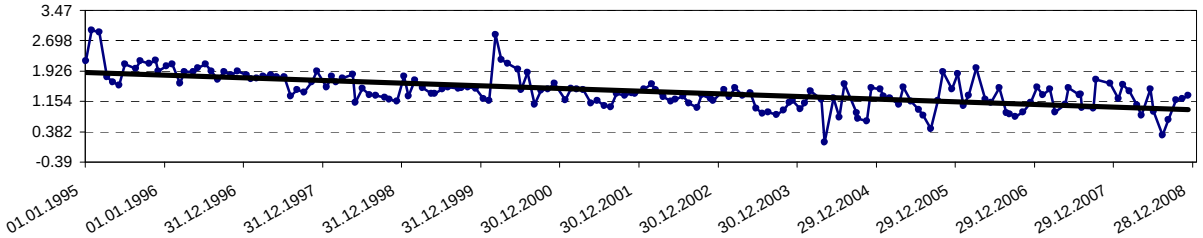
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

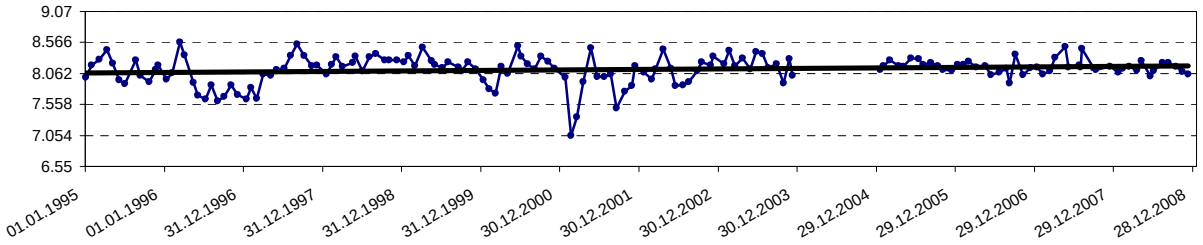


Dusičnanový dusík [mg.l^{-1}]

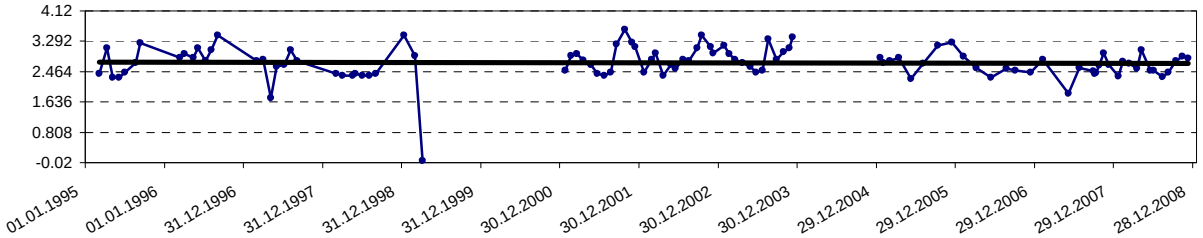


Povodie : Váh; V201010D; Tok VÁH; POD VN HRIČOV

Reakcia vody [-]

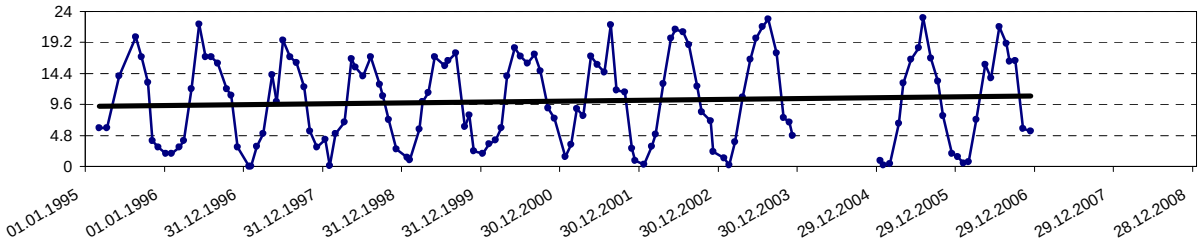


Alkalita celková [mmol.l^{-1}]

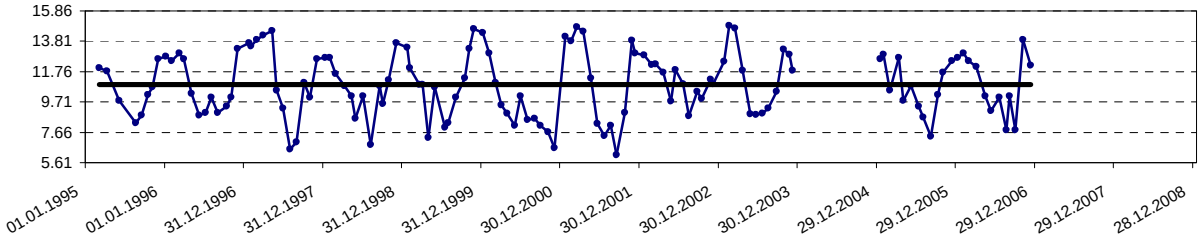


Povodie : Váh; V238010D; Tok VÁH; PÚCHOV

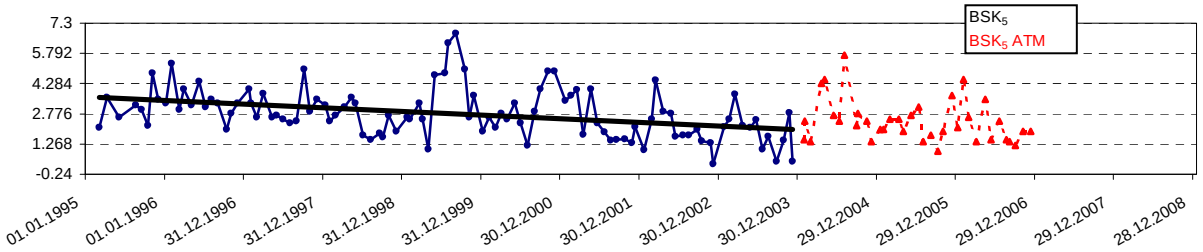
Teplota vody [°C]



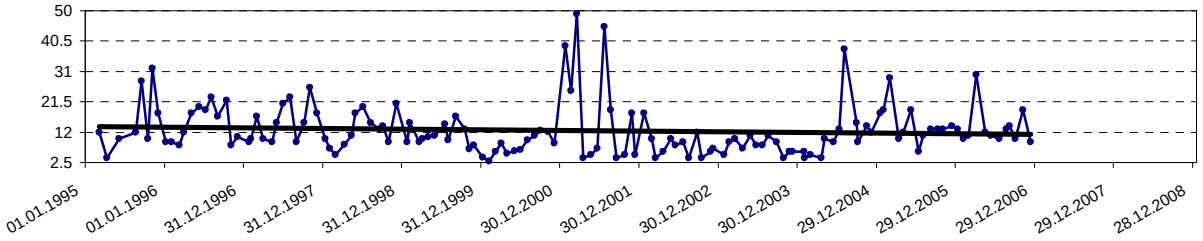
Rozpustený kyslík [mg.l^{-1}]



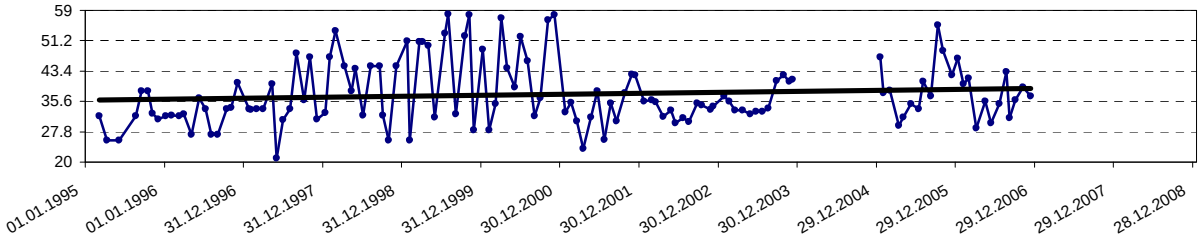
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

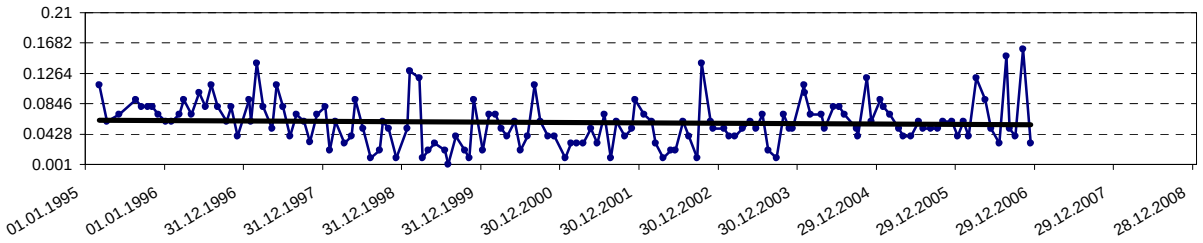


Merná vodivosť [mS.m^{-1}]

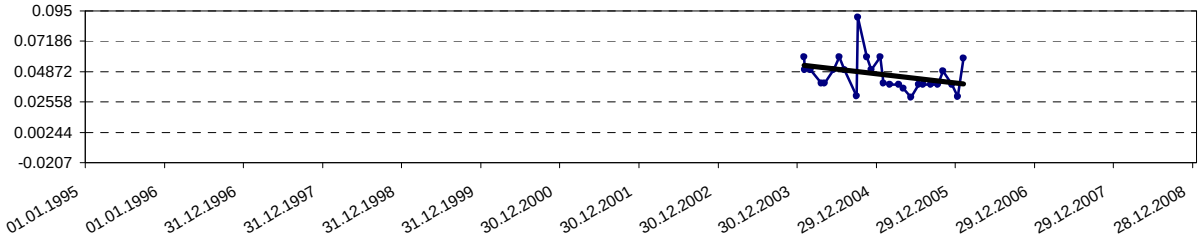


Povodie : Váh; V238010D; Tok VÁH; PÚCHOV

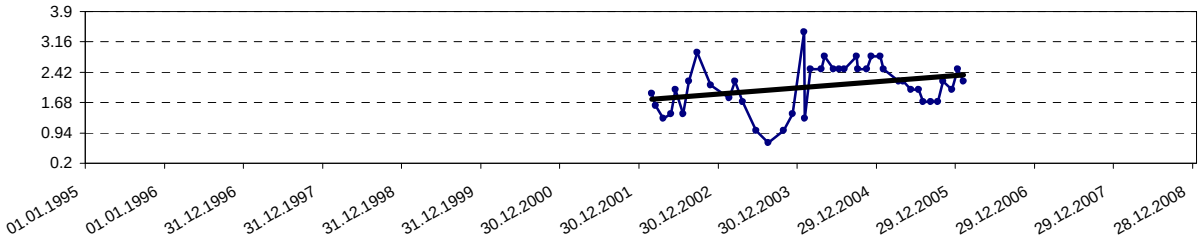
Celkový fosfor [mg.l^{-1}]



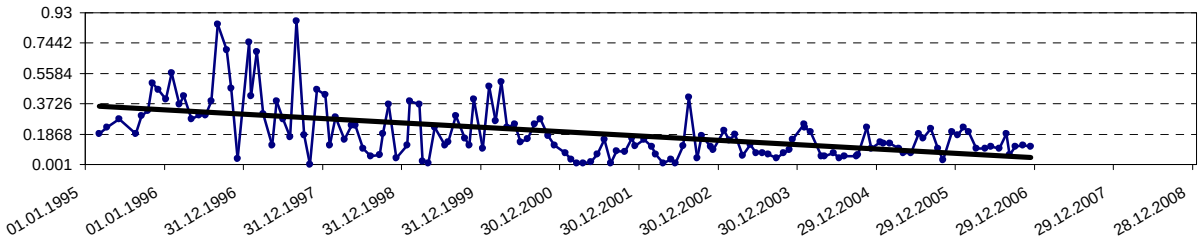
Fosforečnanový fosfor [mg.l^{-1}]



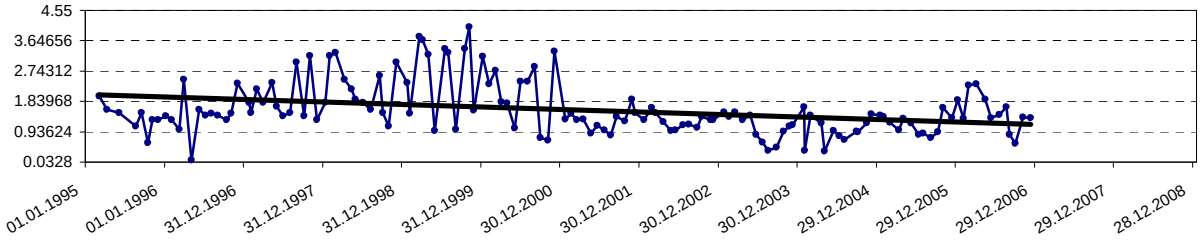
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

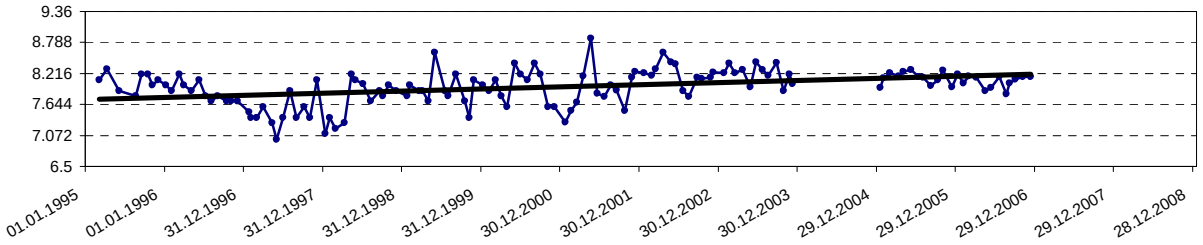


Dusičnanový dusík [mg.l^{-1}]

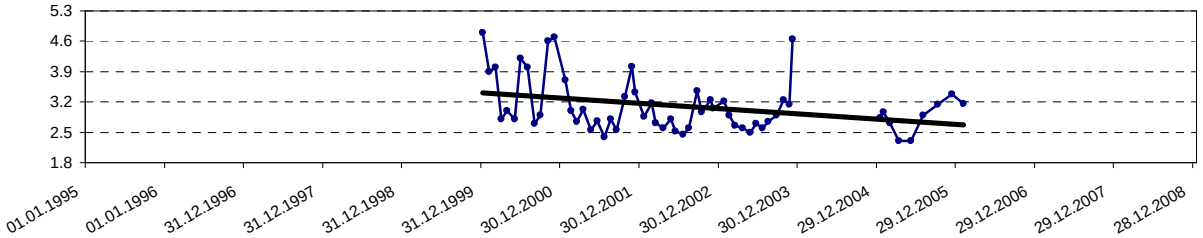


Povodie : Váh; V238010D; Tok VÁH; PÚCHOV

Reakcia vody [-]

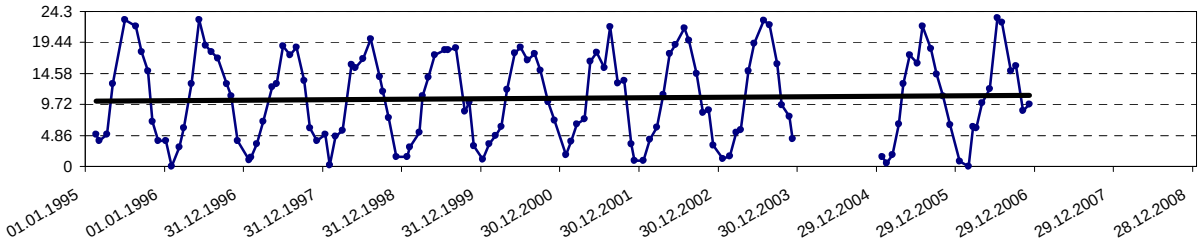


Alkalita celková [mmol.l^{-1}]

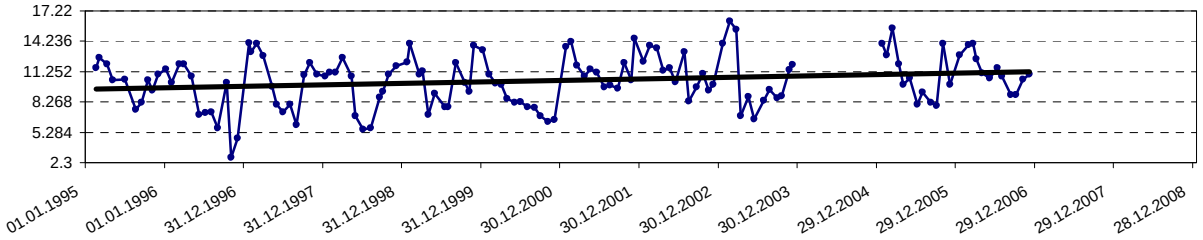


Povodie : Váh; V275000D; Tok VÁH; OPATOVCE

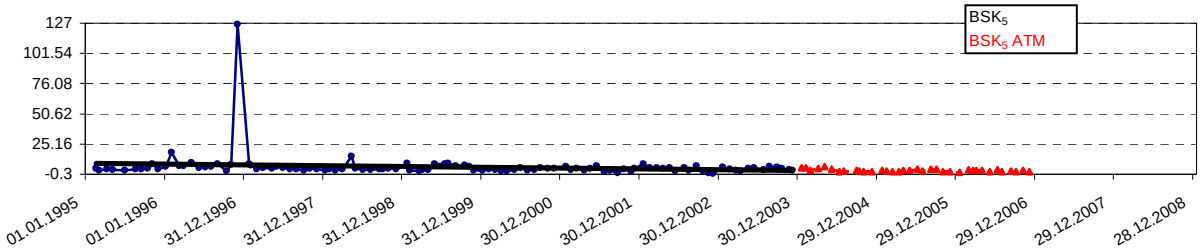
Teplota vody [°C]



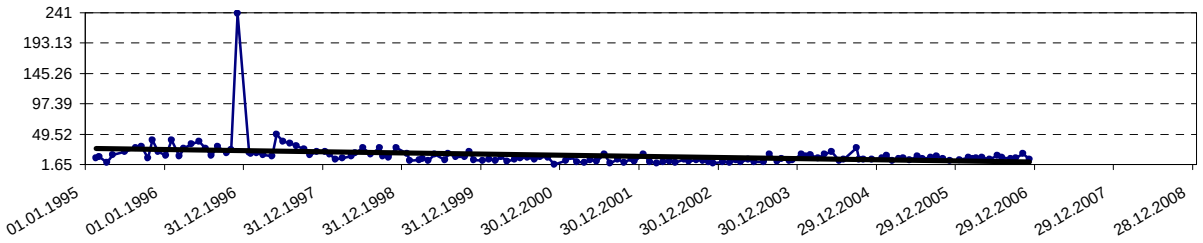
Rozpustený kyslík [mg.l^{-1}]



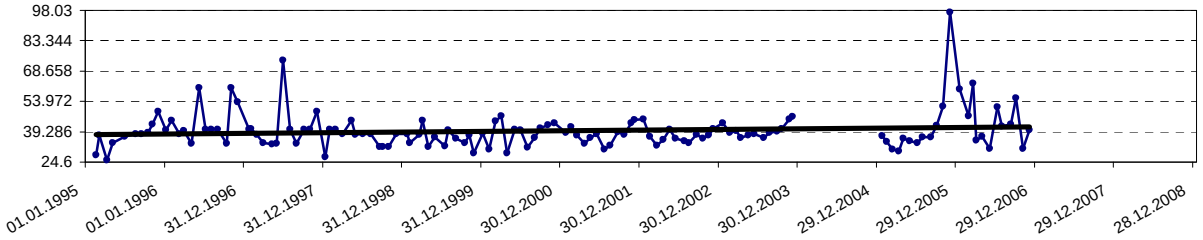
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

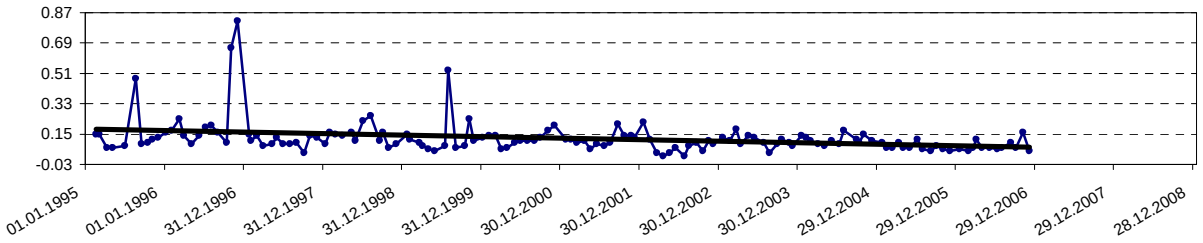


Merná vodivosť [mS.m^{-1}]

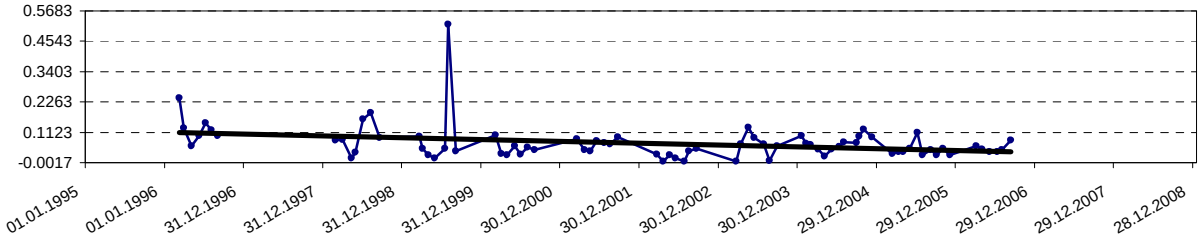


Povodie : Váh; V275000D; Tok VÁH; OPATOVCE

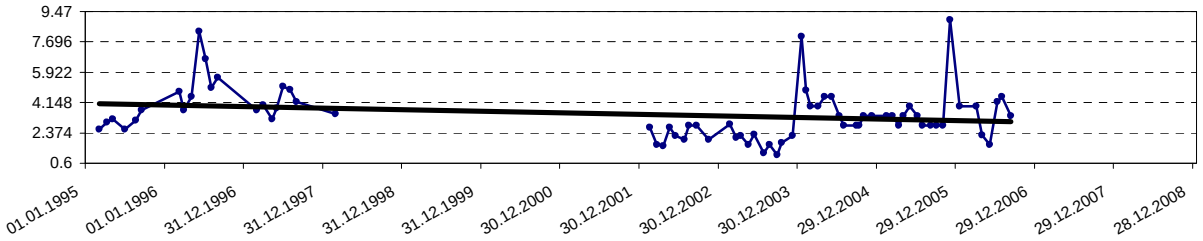
Celkový fosfor [mg.l^{-1}]



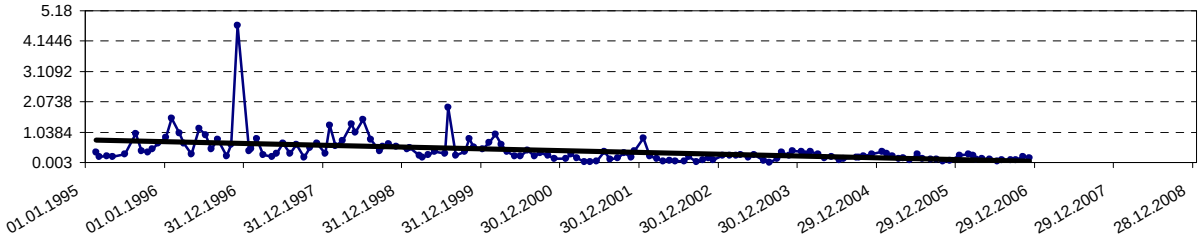
Fosforečnanový fosfor [mg.l^{-1}]



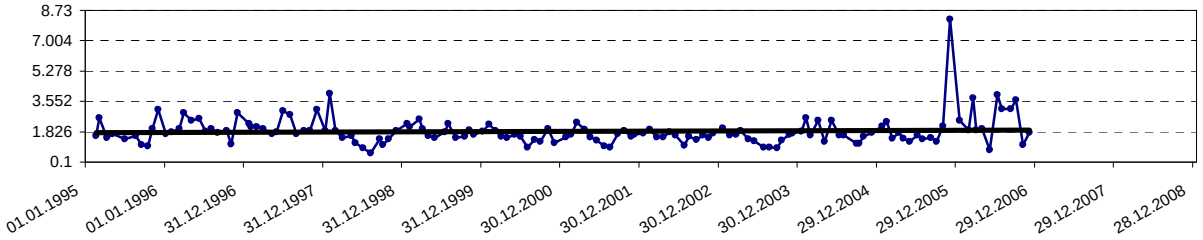
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

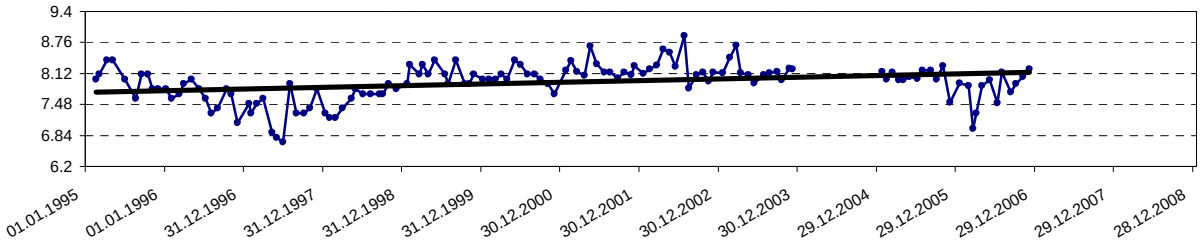


Dusičnanový dusík [mg.l^{-1}]

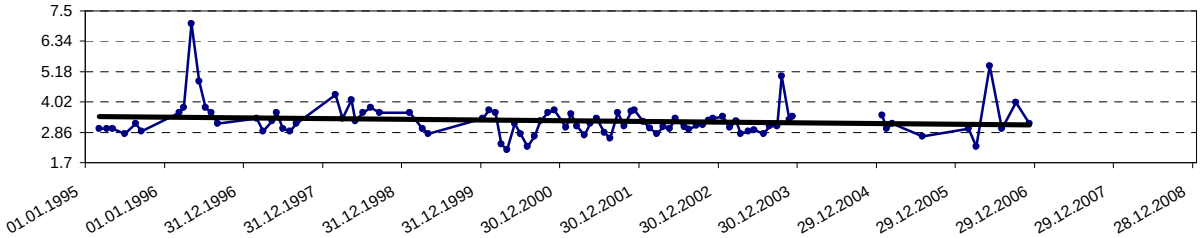


Povodie : Váh; V275000D; Tok VÁH; OPATOVCE

Reakcia vody [-]

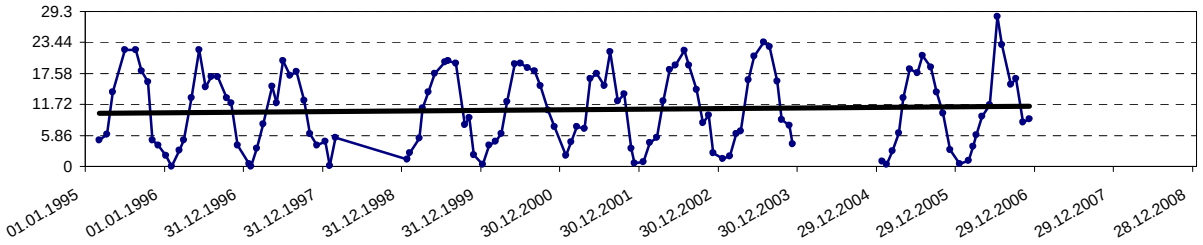


Alkalita celková [mmol.l^{-1}]

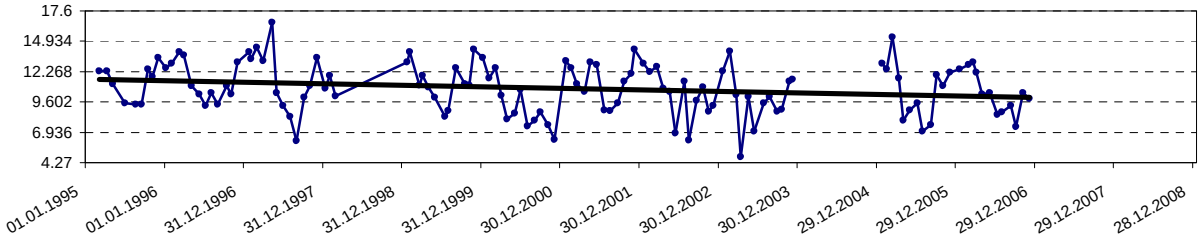


Povodie : Váh; V290500D; Tok VÁH; TRENČÍN

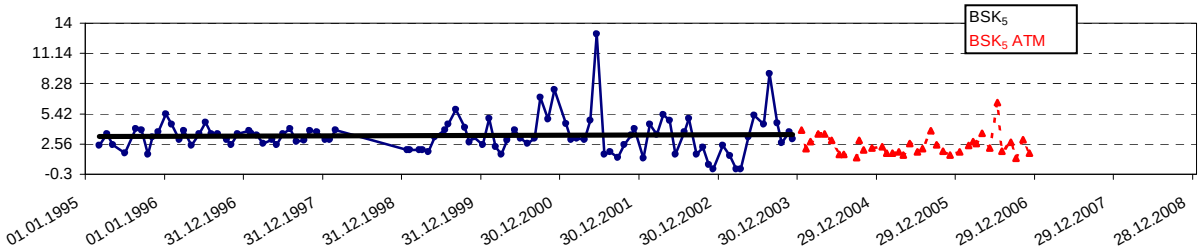
Teplota vody [°C]



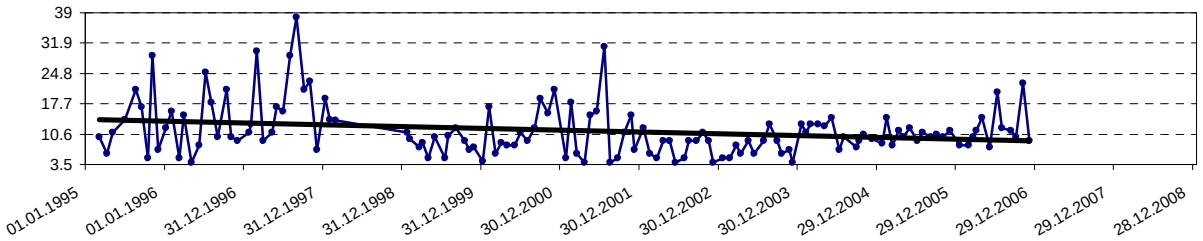
Rozpustený kyslík [mg.l^{-1}]



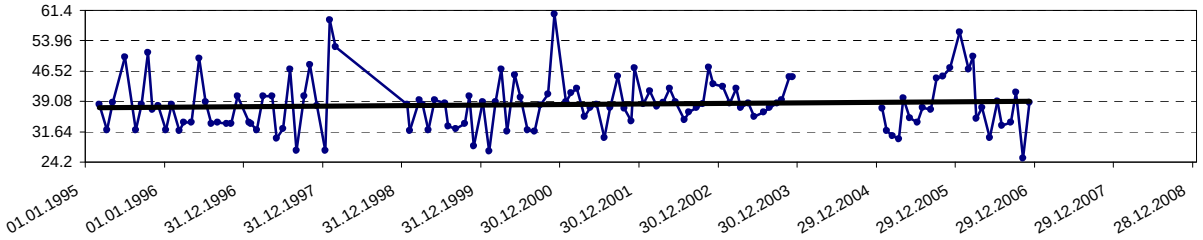
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

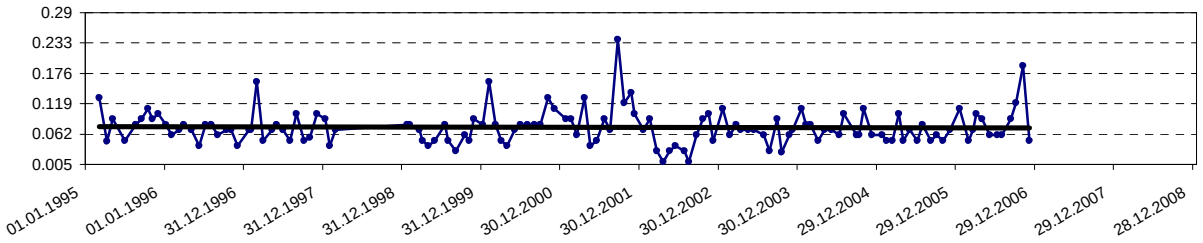


Merná vodivosť [mS.m^{-1}]

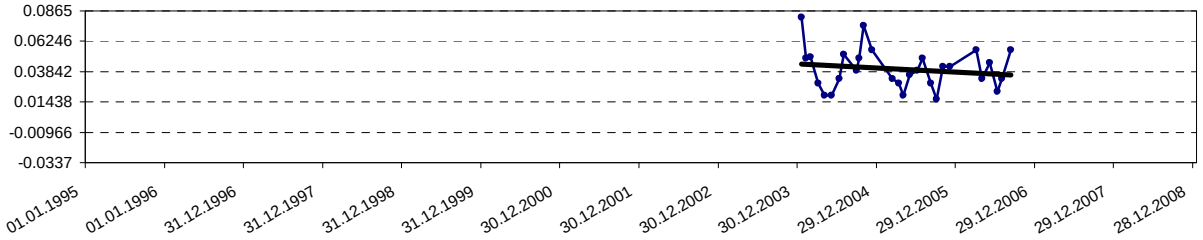


Povodie : Váh; V290500D; Tok VÁH; TRENČÍN

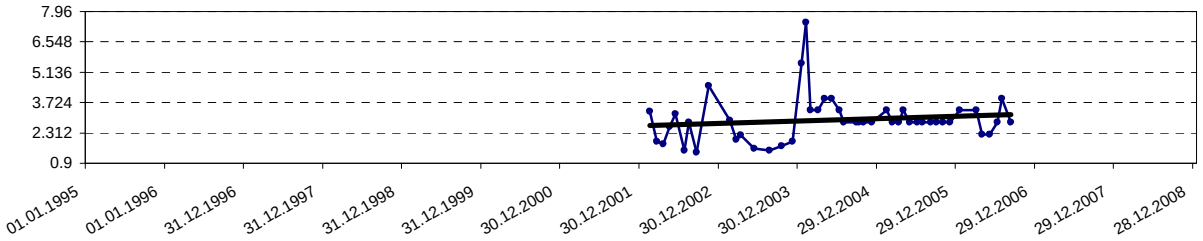
Celkový fosfor [mg.l^{-1}]



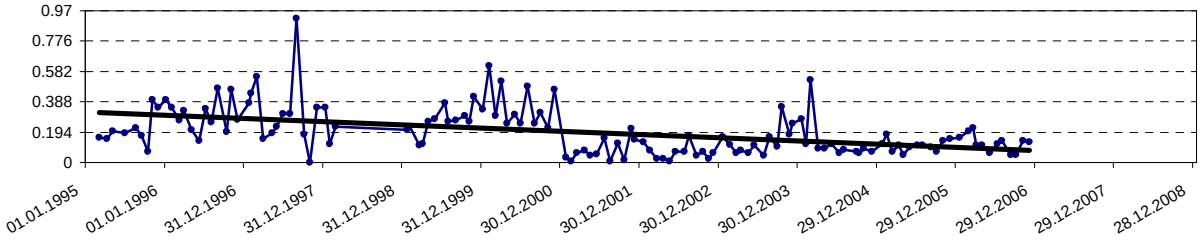
Fosforečnanový fosfor [mg.l^{-1}]



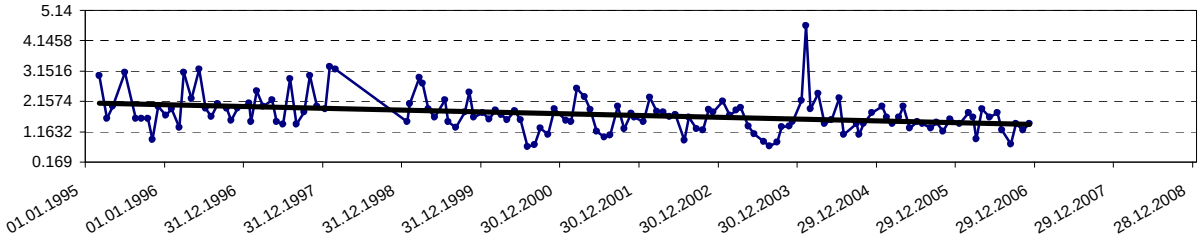
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

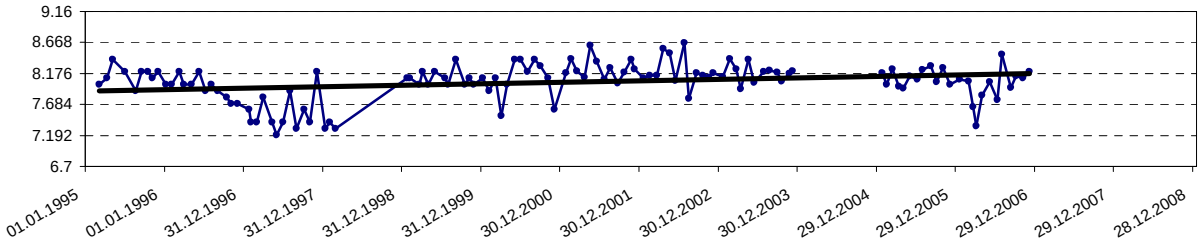


Dusičnanový dusík [mg.l^{-1}]

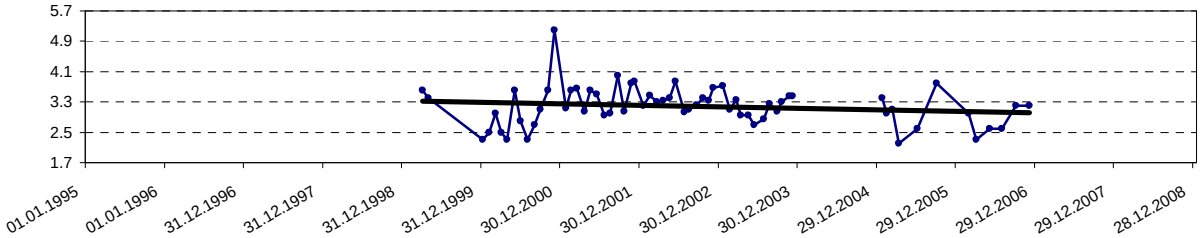


Povodie : Váh; V290500D; Tok VÁH; TRENČÍN

Reakcia vody [-]

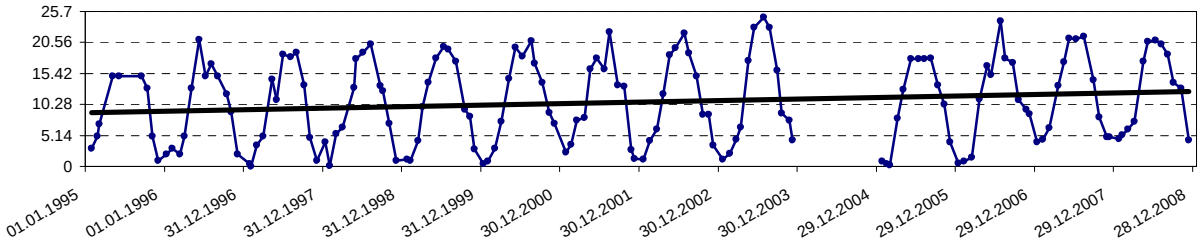


Alkalita celková [mmol.l^{-1}]

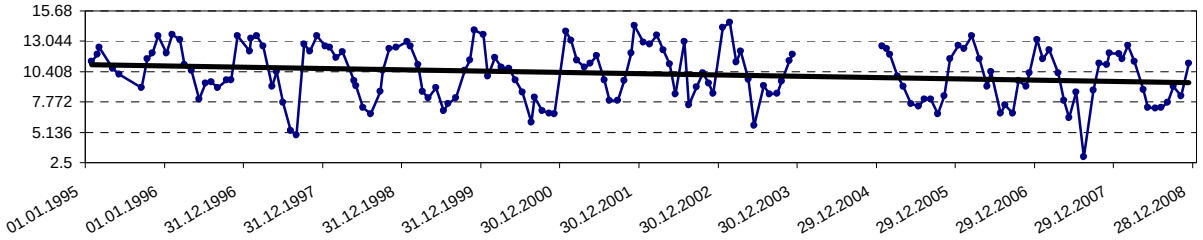


Povodie : Váh; V339010D; Tok VÁH; HLOHOVEC

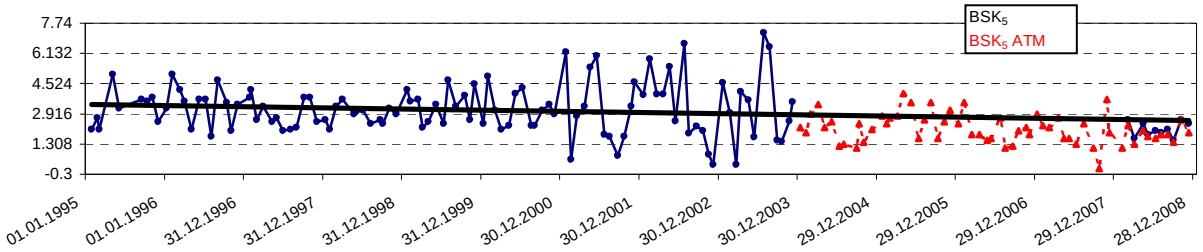
Teplota vody [°C]



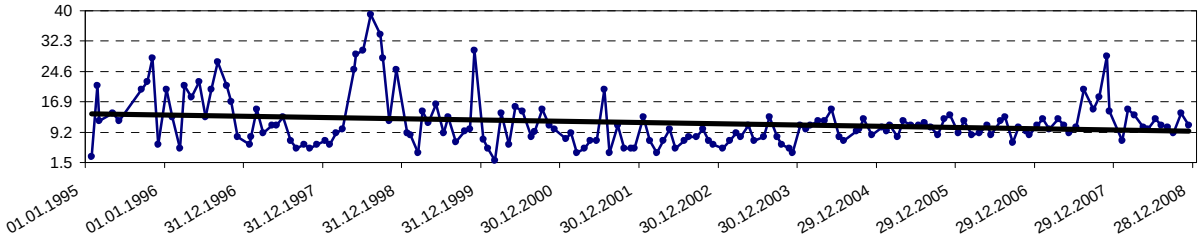
Rozpustený kyslík [mg.l^{-1}]



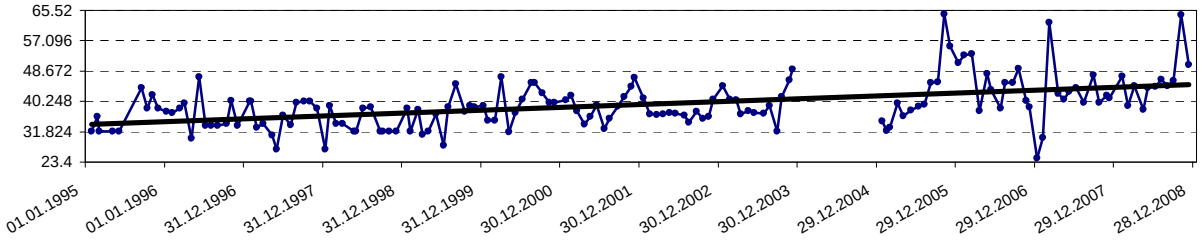
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

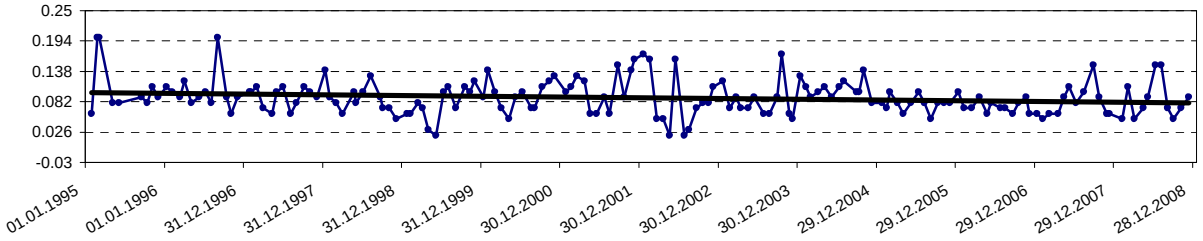


Merná vodivosť [mS.m^{-1}]

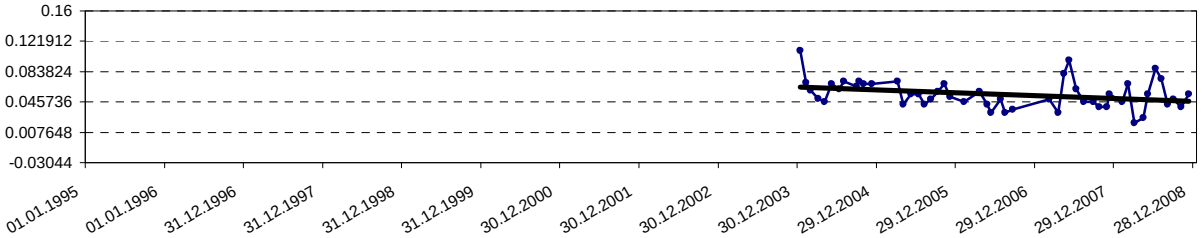


Povodie : Váh; V339010D; Tok VÁH; HLOHOVEC

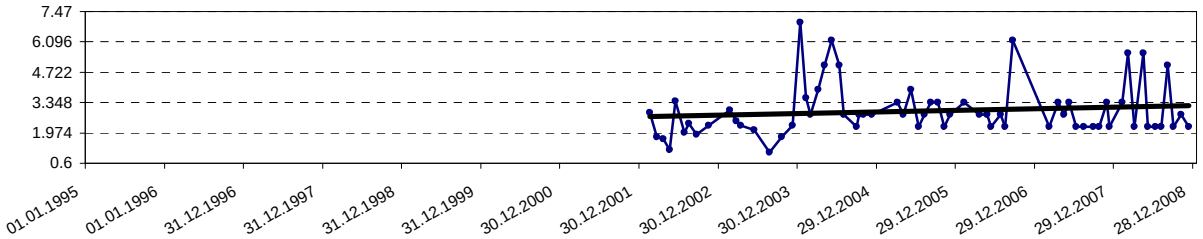
Celkový fosfor [mg.l^{-1}]



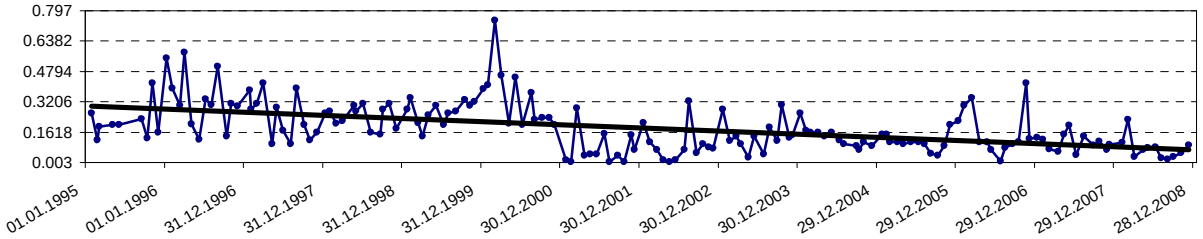
Fosforečnanový fosfor [mg.l^{-1}]



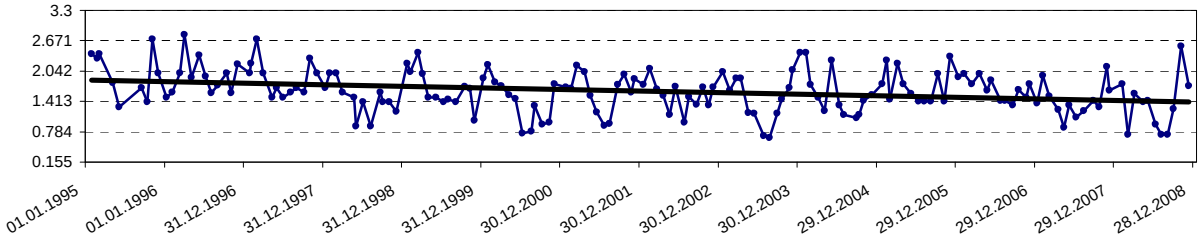
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

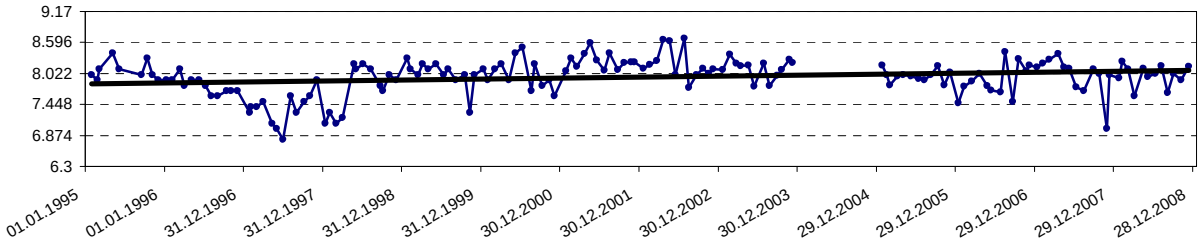


Dusičnanový dusík [mg.l^{-1}]

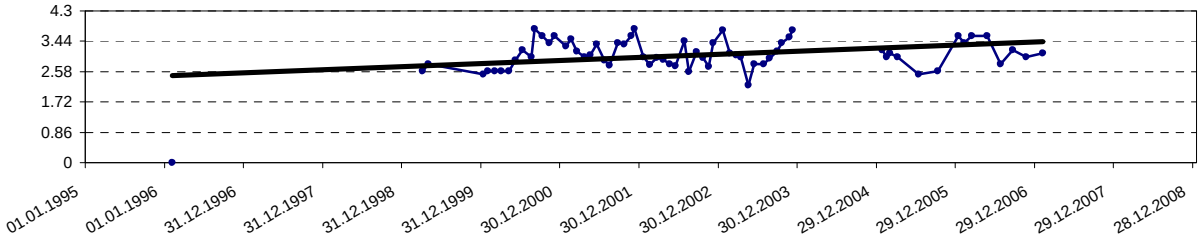


Povodie : Váh; V339010D; Tok VÁH; HLOHOVEC

Reakcia vody [-]

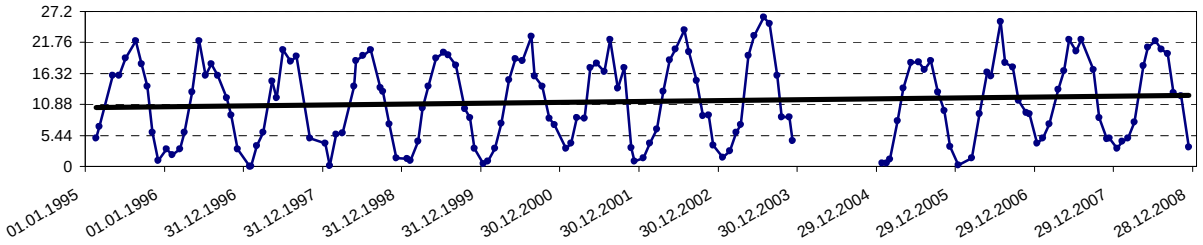


Alkalita celková [mmol.l^{-1}]

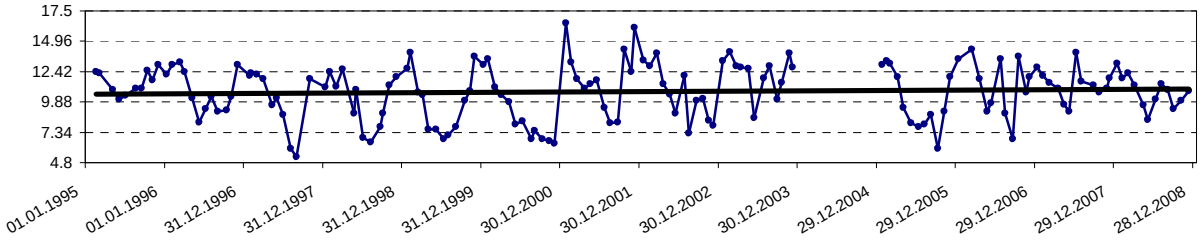


Povodie : Váh; V367000D; Tok VÁH; NAD SEREĎOU

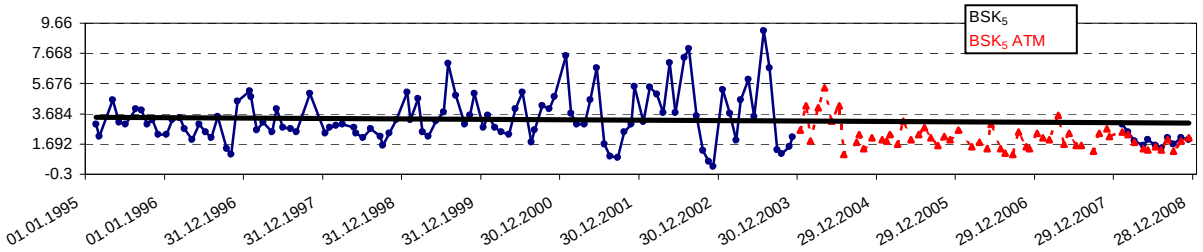
Teplota vody [°C]



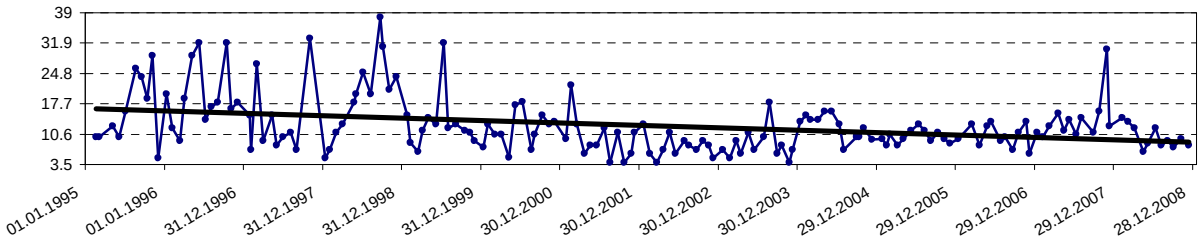
Rozpustený kyslík [mg.l^{-1}]



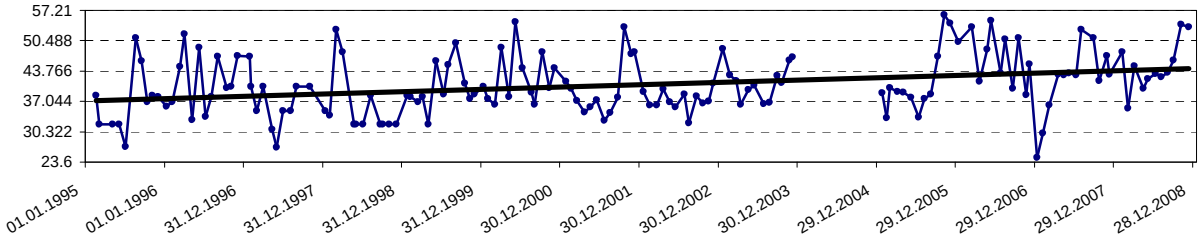
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

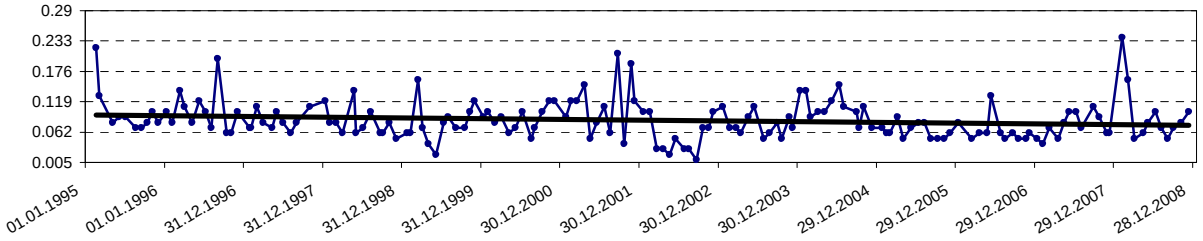


Merná vodivosť [mS.m^{-1}]

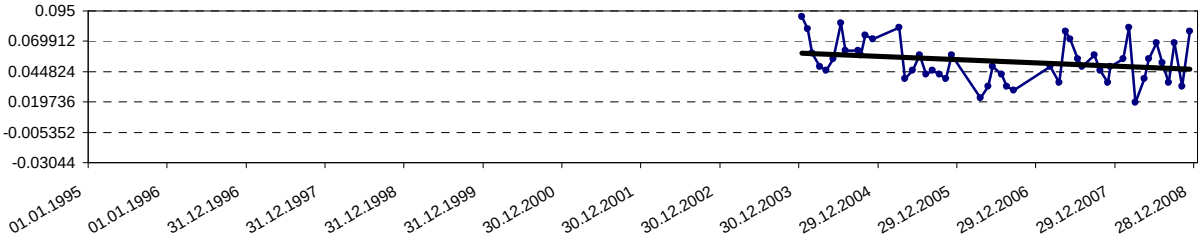


Povodie : Váh; V367000D; Tok VÁH; NAD SEREĎOU

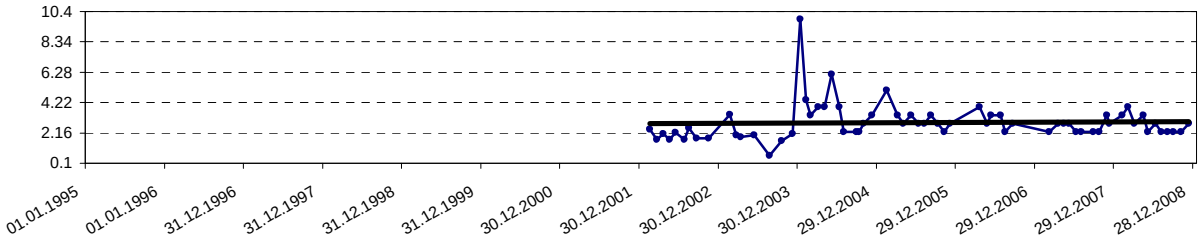
Celkový fosfor [mg.l^{-1}]



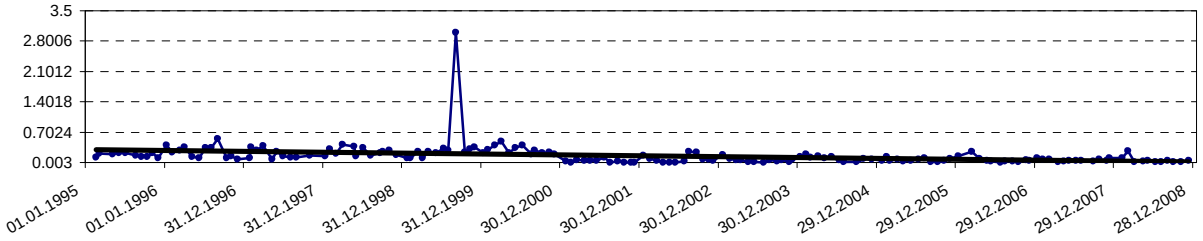
Fosforečnanový fosfor [mg.l^{-1}]



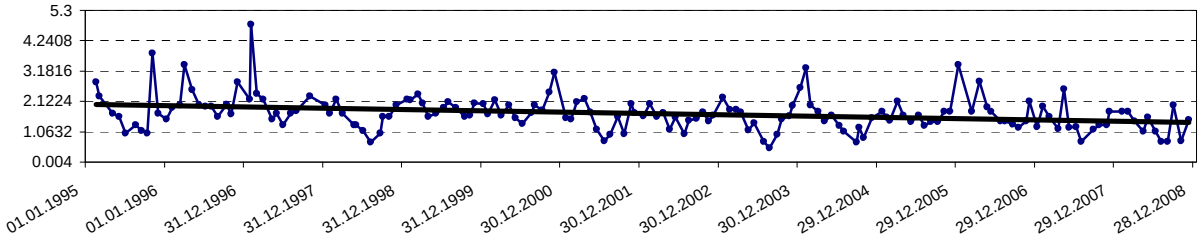
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

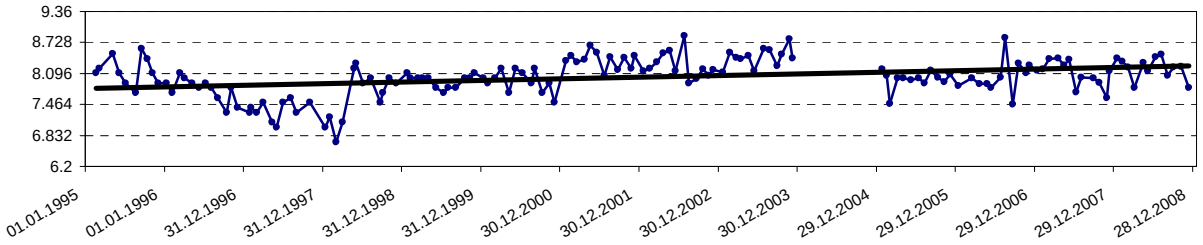


Dusičnanový dusík [mg.l^{-1}]

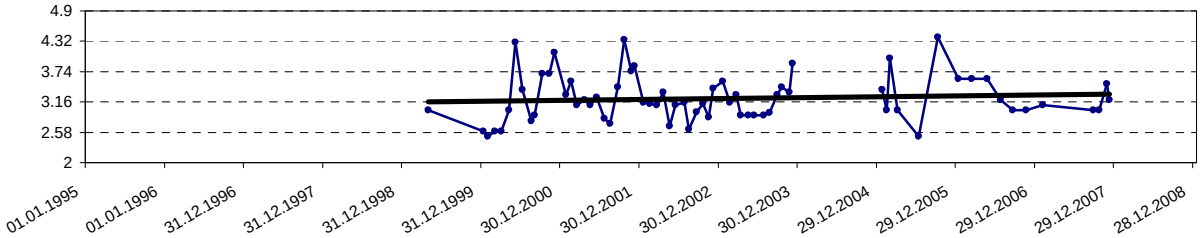


Povodie : Váh; V367000D; Tok VÁH; NAD SEREĎOU

Reakcia vody [-]

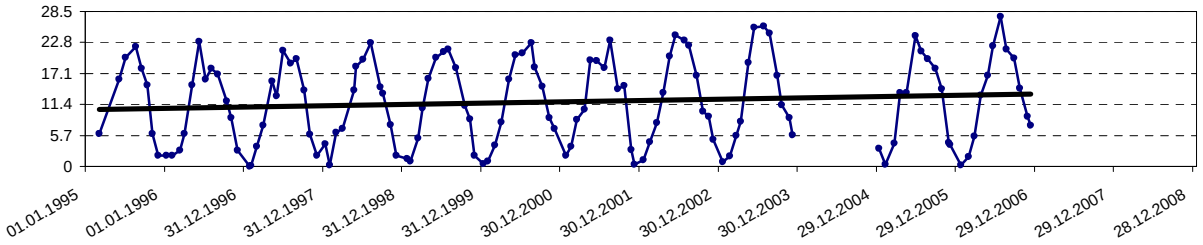


Alkalita celková [mmol.l^{-1}]

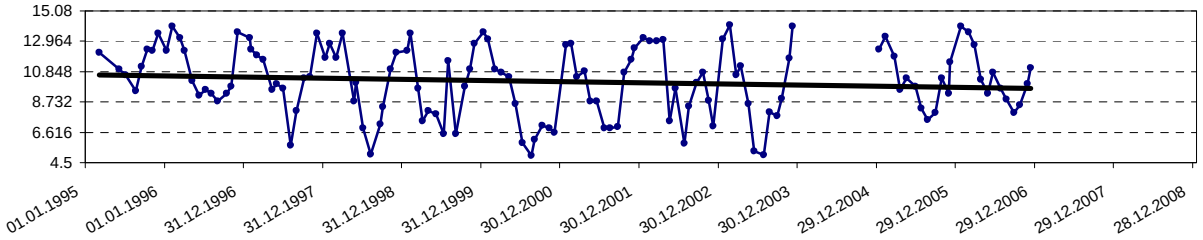


Povodie : Váh; V380000D; Tok VÁH; SELICE

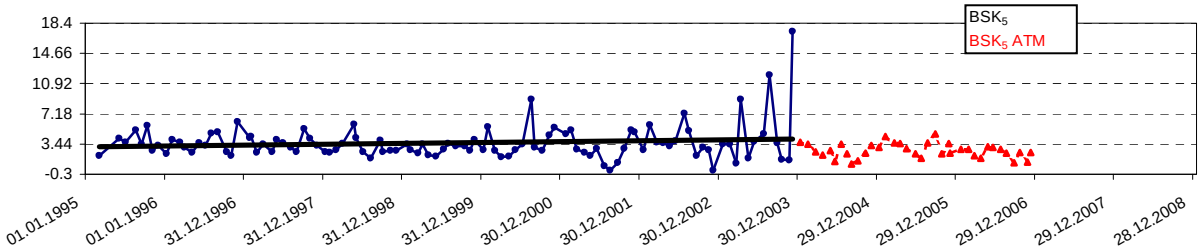
Teplota vody [°C]



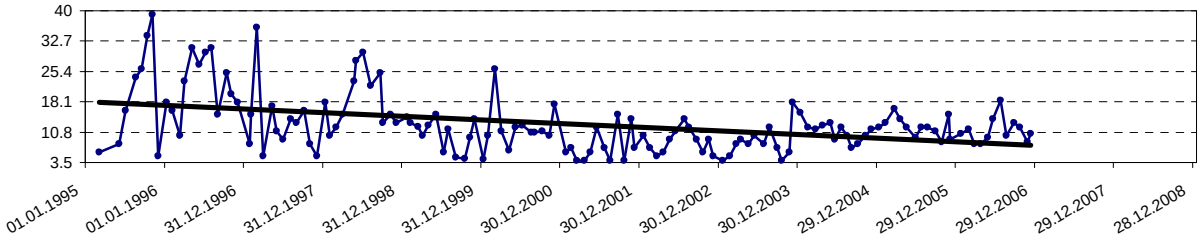
Rozpustený kyslík [mg.l^{-1}]



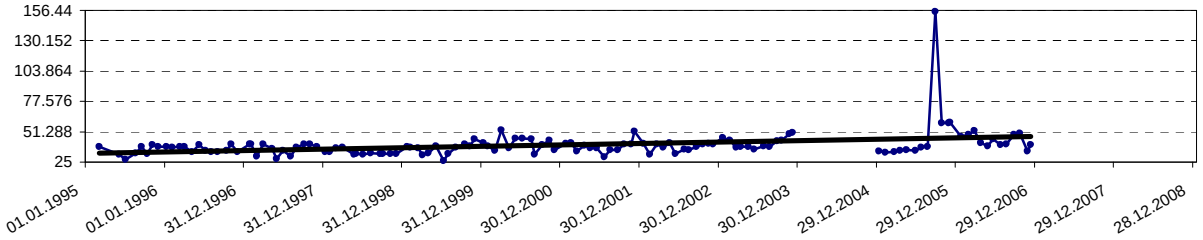
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

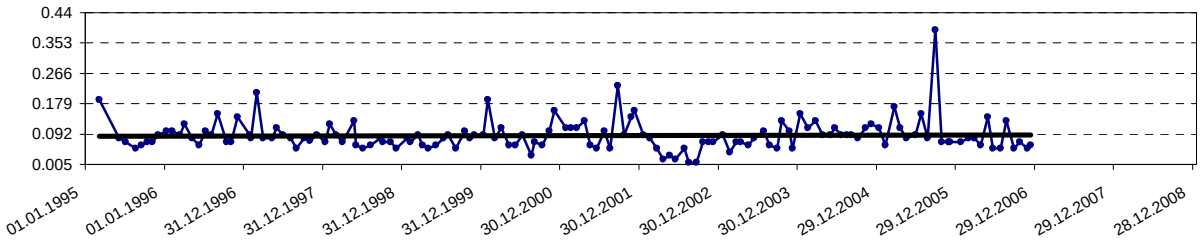


Merná vodivosť [mS.m^{-1}]

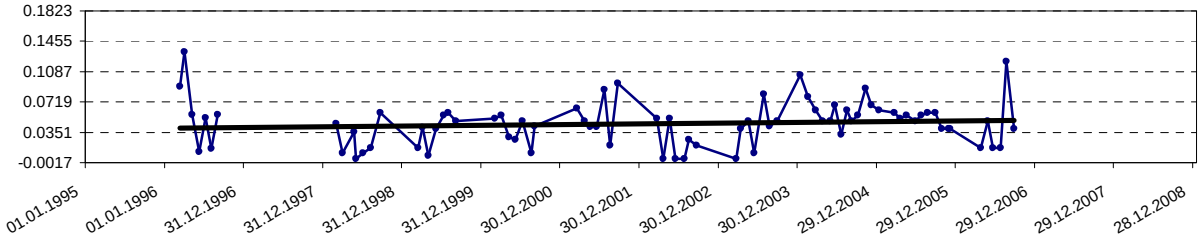


Povodie : Váh; V380000D; Tok VÁH; SELICE

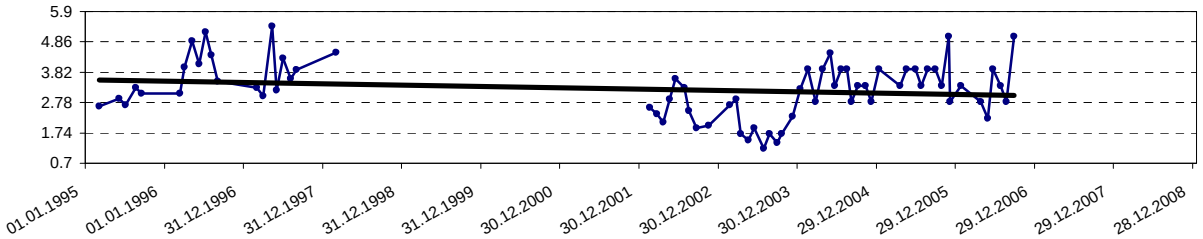
Celkový fosfor [mg.l^{-1}]



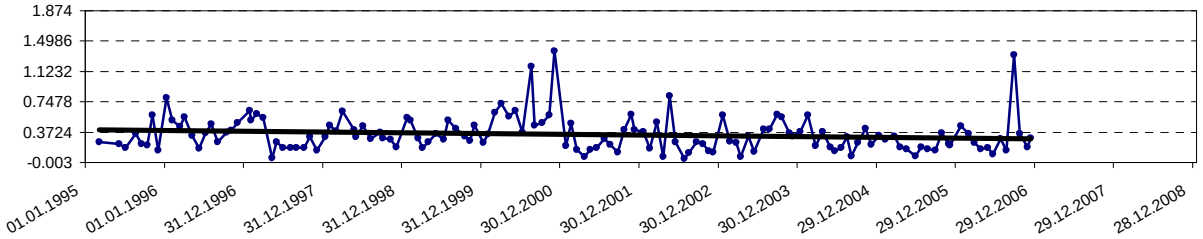
Fosforečnanový fosfor [mg.l^{-1}]



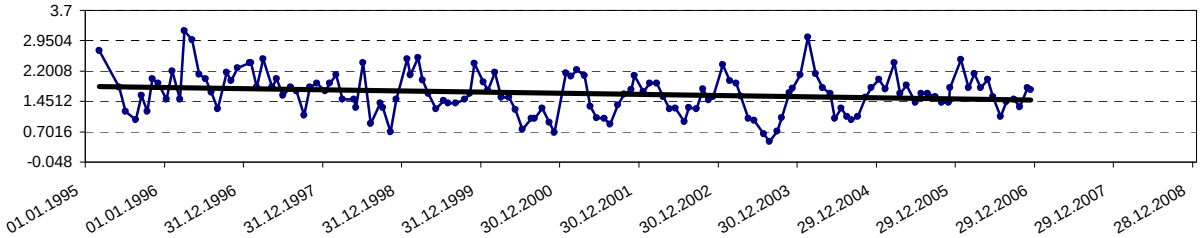
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

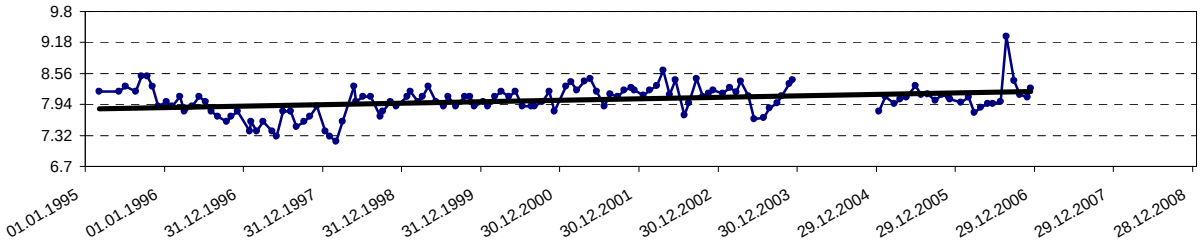


Dusičnanový dusík [mg.l^{-1}]

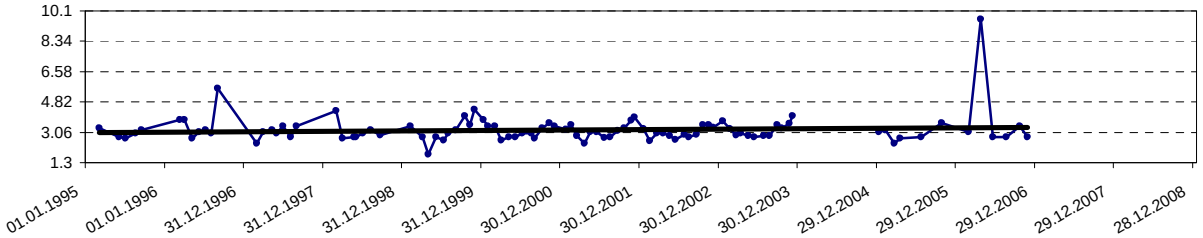


Povodie : Váh; V380000D; Tok VÁH; SELICE

Reakcia vody [-]

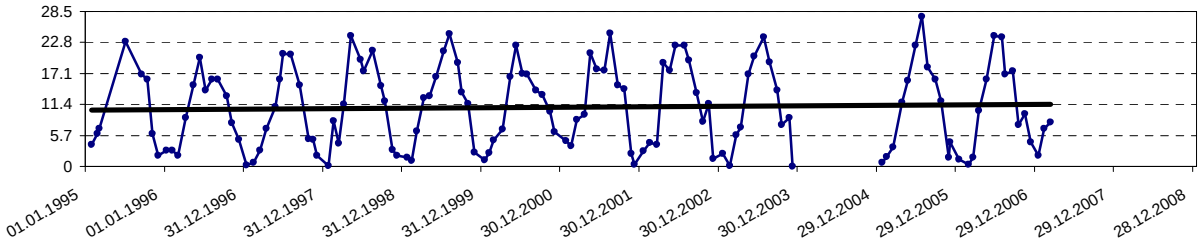


Alkalita celková [mmol.l^{-1}]

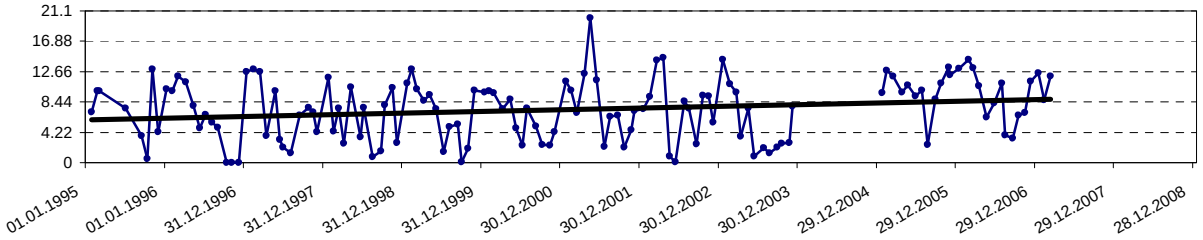


Povodie : Váh; V656000D; Tok TRNÁVKA ; MODRANKA

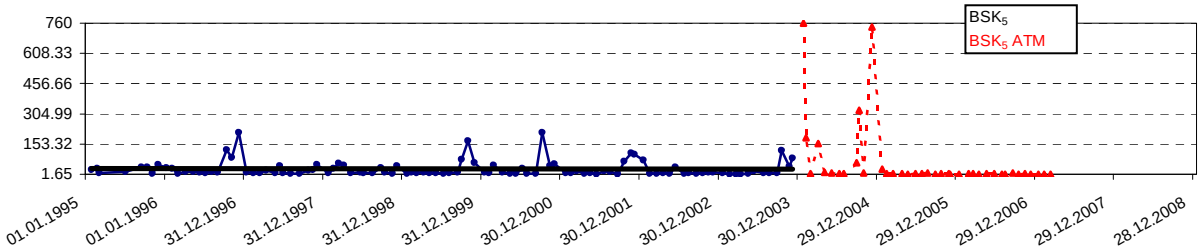
Teplota vody [°C]



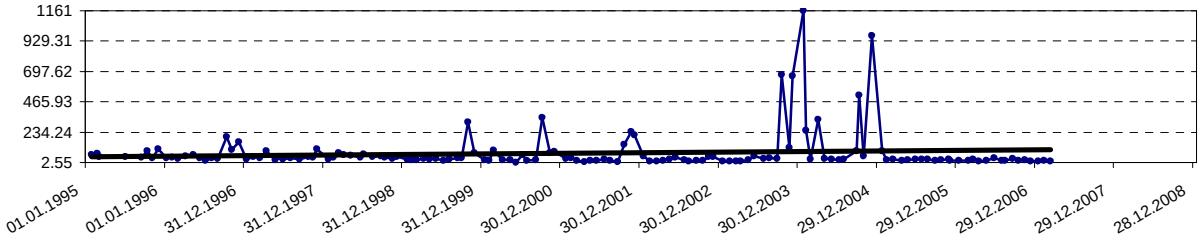
Rozpustený kyslík [mg.l^{-1}]



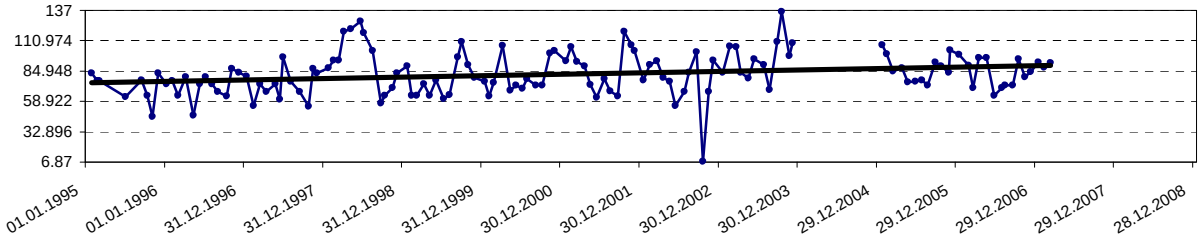
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

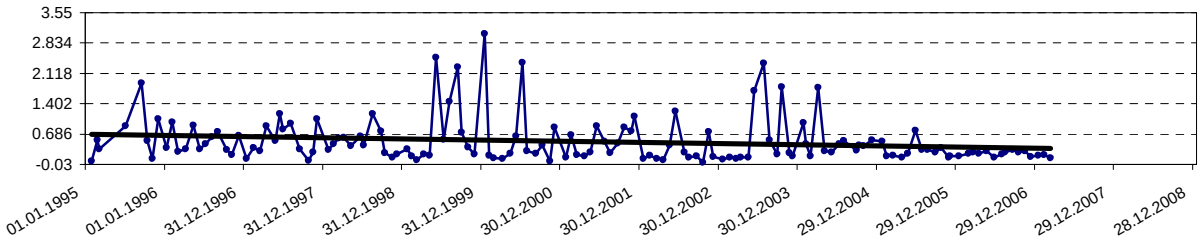


Merná vodivosť [mS.m^{-1}]

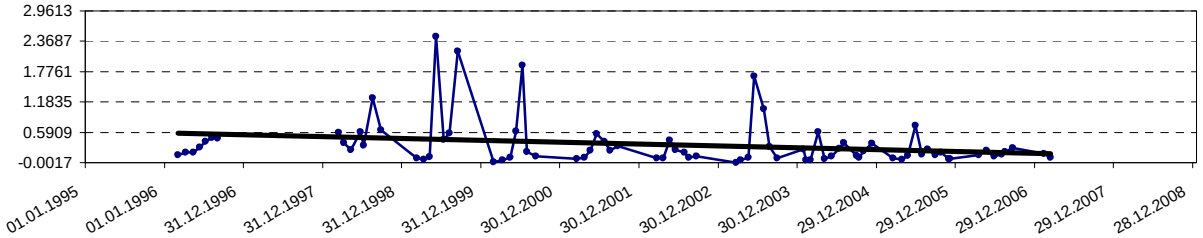


Povodie : Váh; V656000D; Tok TRNÁVKA ; MODRANKA

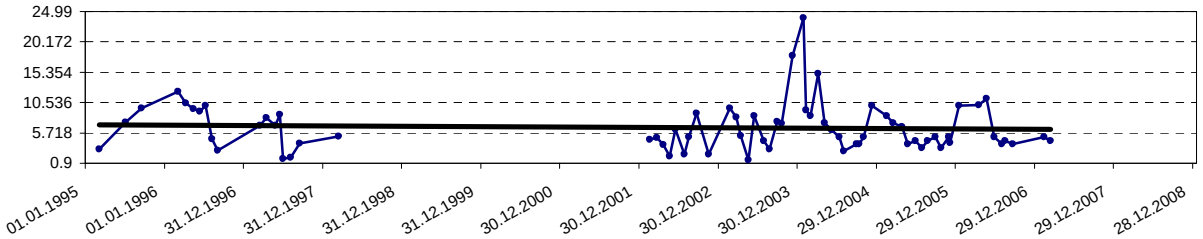
Celkový fosfor [mg.l^{-1}]



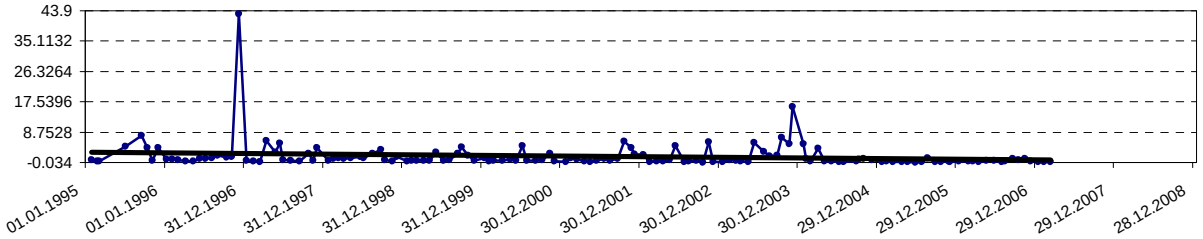
Fosforečnanový fosfor [mg.l^{-1}]



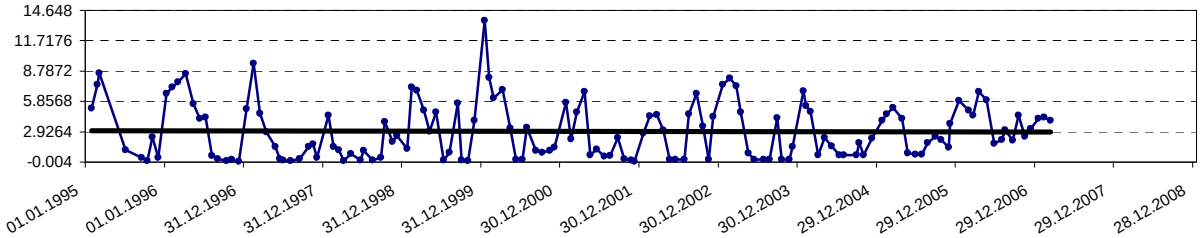
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

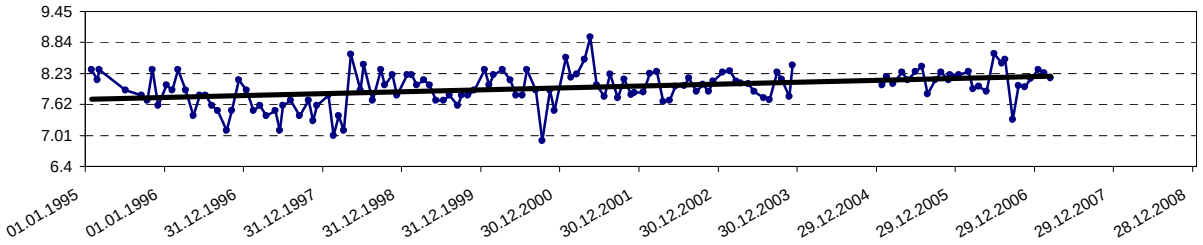


Dusičnanový dusík [mg.l^{-1}]

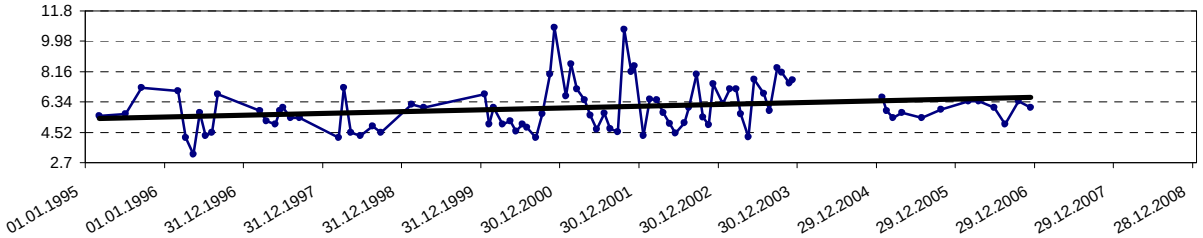


Povodie : Váh; V656000D; Tok TRNÁVKA ; MODRANKA

Reakcia vody [-]

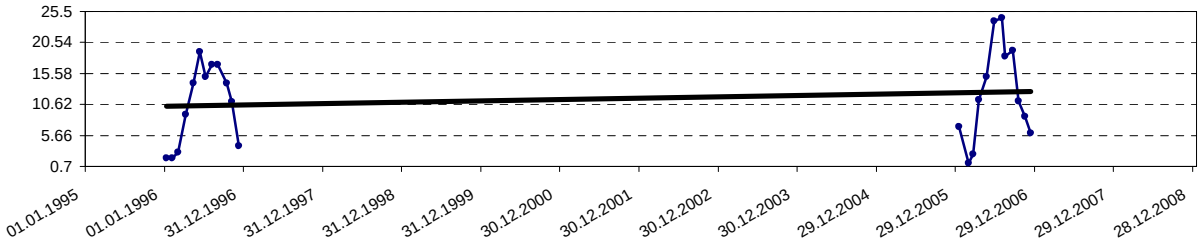


Alkalita celková [mmol.l^{-1}]

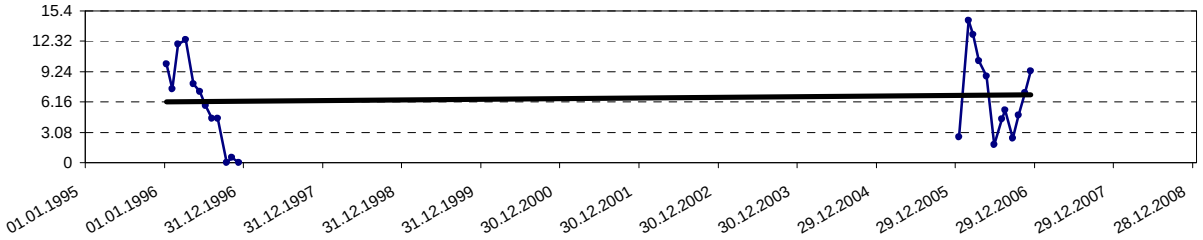


Povodie : Váh; V662010D; Tok TRNÁVKA ; MAJCÍCHOV

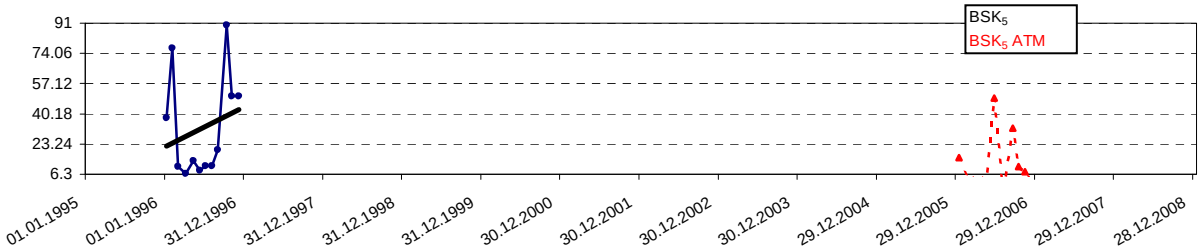
Teplota vody [°C]



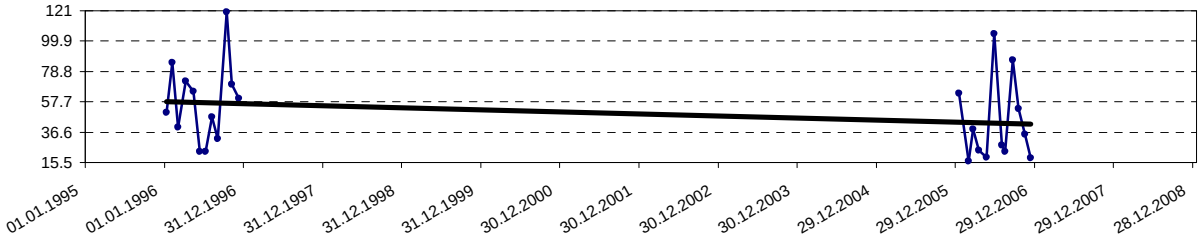
Rozpustený kyslík [mg.l^{-1}]



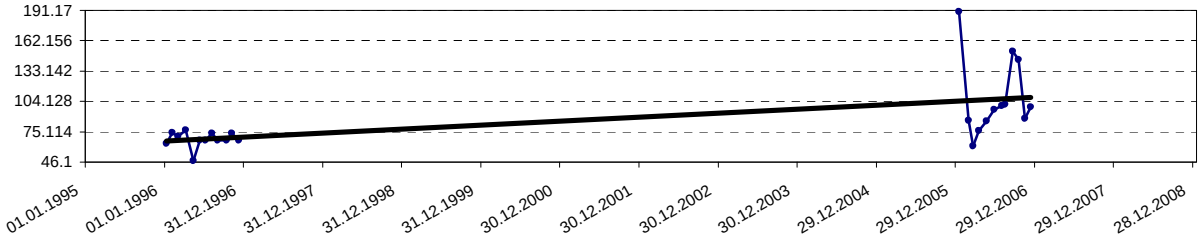
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

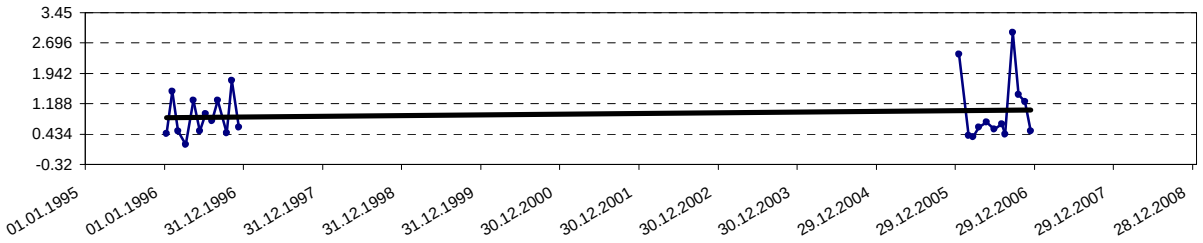


Merná vodivosť [mS.m^{-1}]

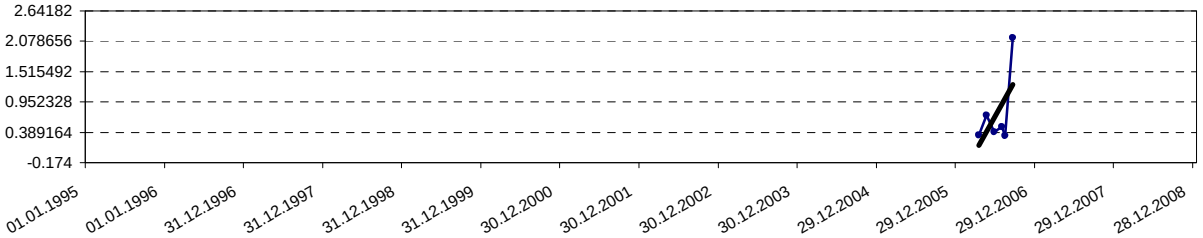


Povodie : Váh; V662010D; Tok TRNÁVKA ; MAJCÍCHOV

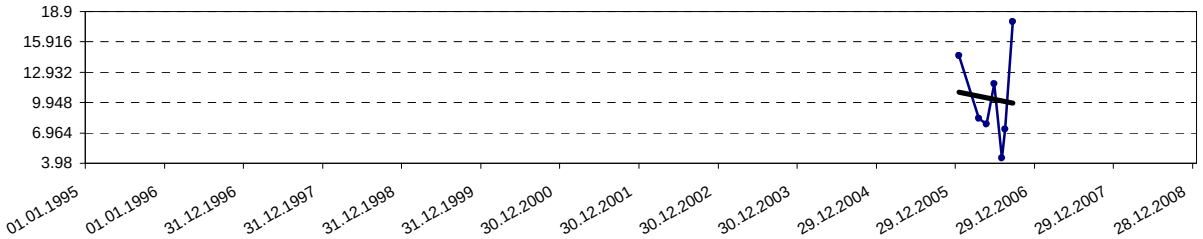
Celkový fosfor [mg.l^{-1}]



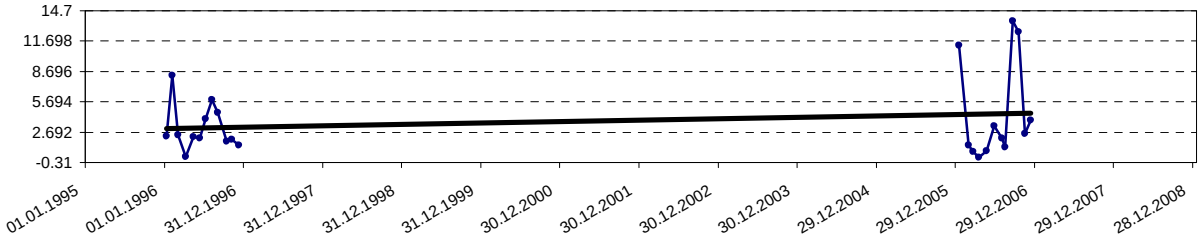
Fosforečnanový fosfor [mg.l^{-1}]



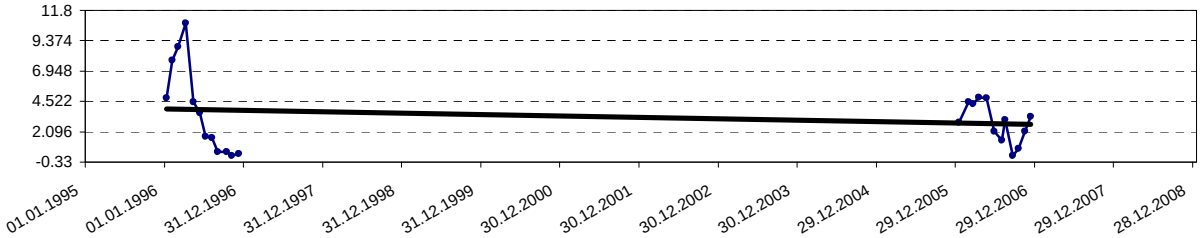
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

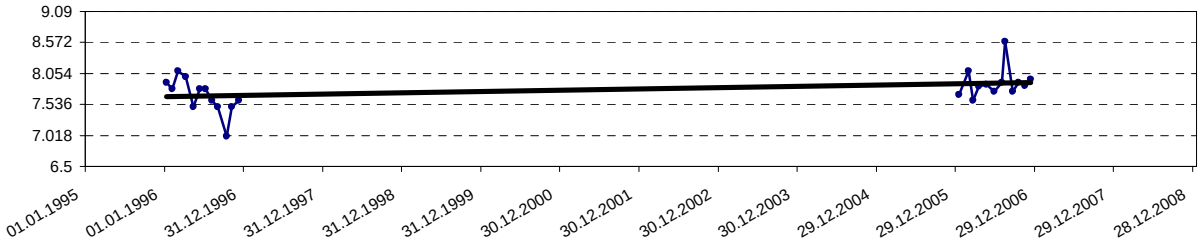


Dusičnanový dusík [mg.l^{-1}]

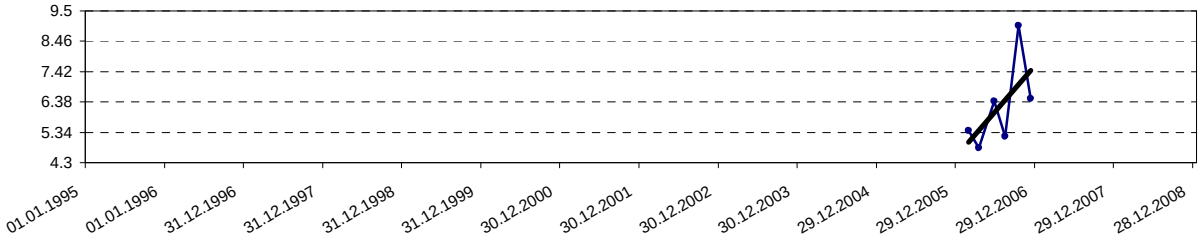


Povodie : Váh; V662010D; Tok TRNÁVKA ; MAJCÍCHOV

Reakcia vody [-]

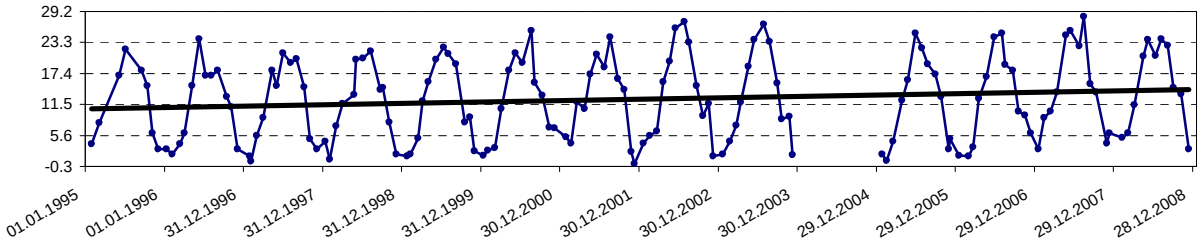


Alkalita celková [mmol.l^{-1}]

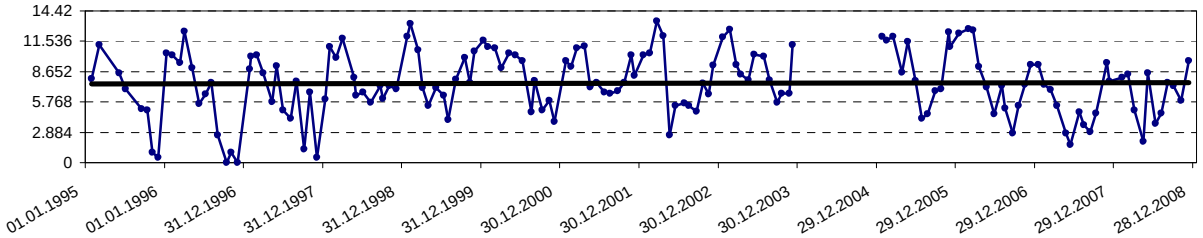


Povodie : Váh; V671510D; Tok DOLNÝ DUDVÁH ; SLÁDKOVIČOVO

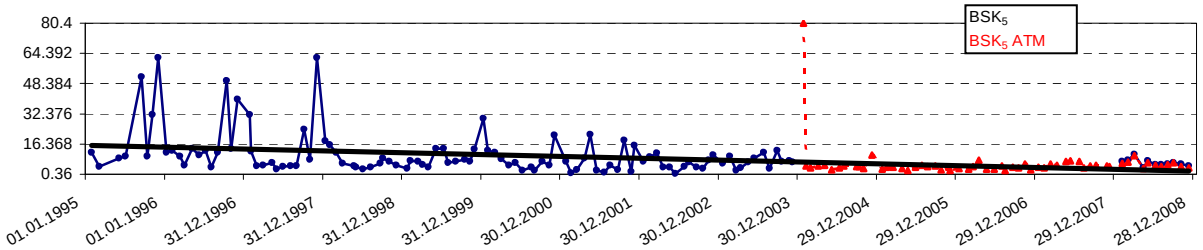
Teplota vody [°C]



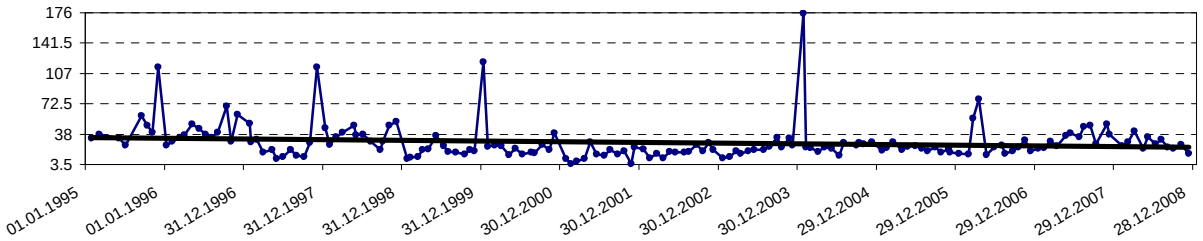
Rozpustený kyslík [mg.l^{-1}]



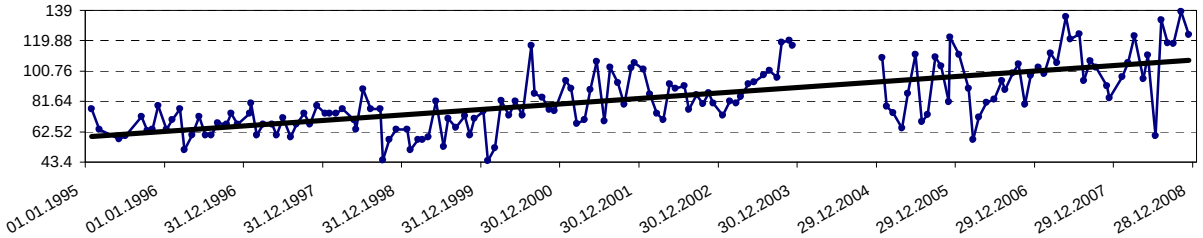
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

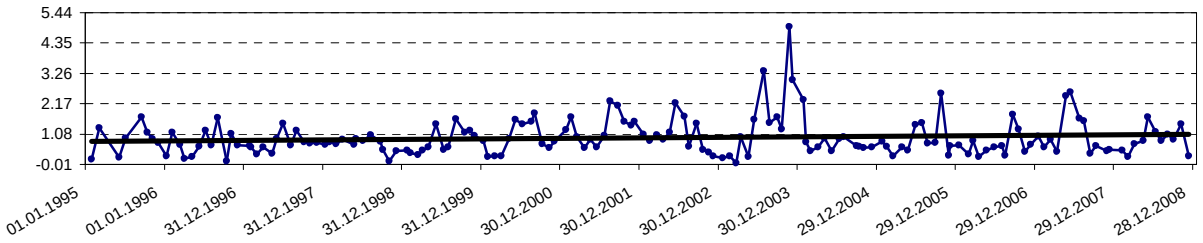


Merná vodivosť [mS.m^{-1}]

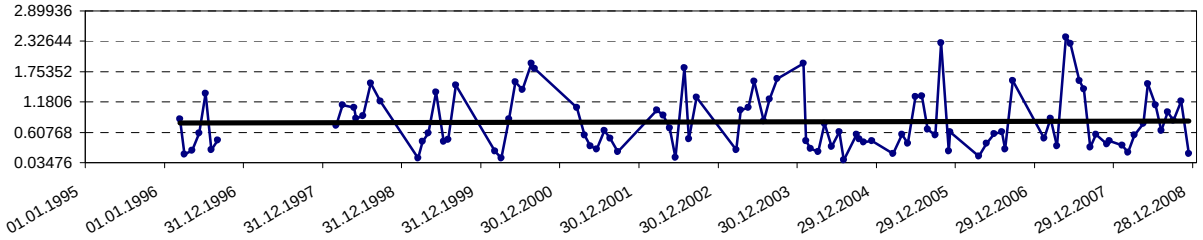


Povodie : Váh; V671510D; Tok DOLNÝ DUDVÁH ; SLÁDKOVIČOVO

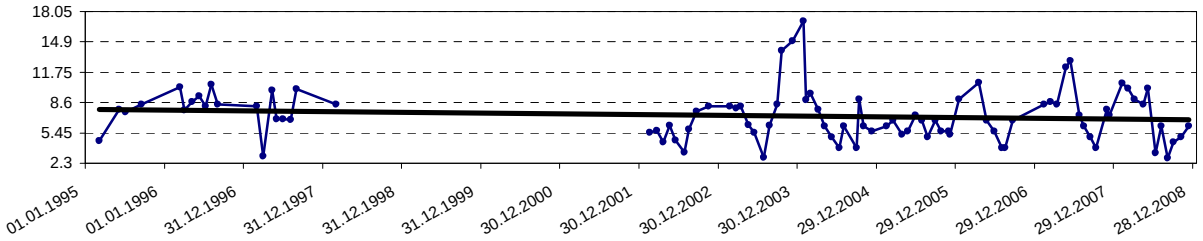
Celkový fosfor [mg.l^{-1}]



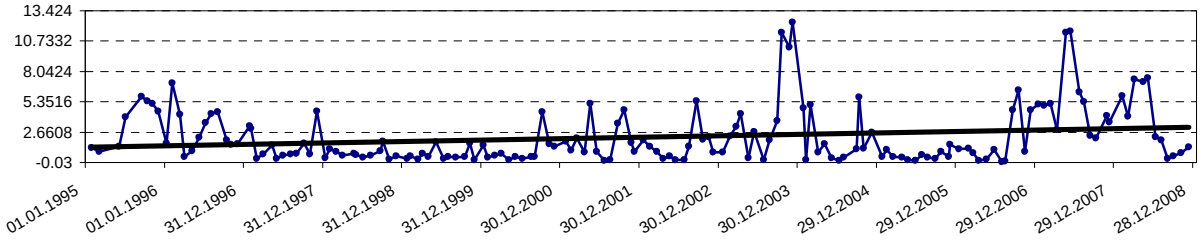
Fosforečnanový fosfor [mg.l^{-1}]



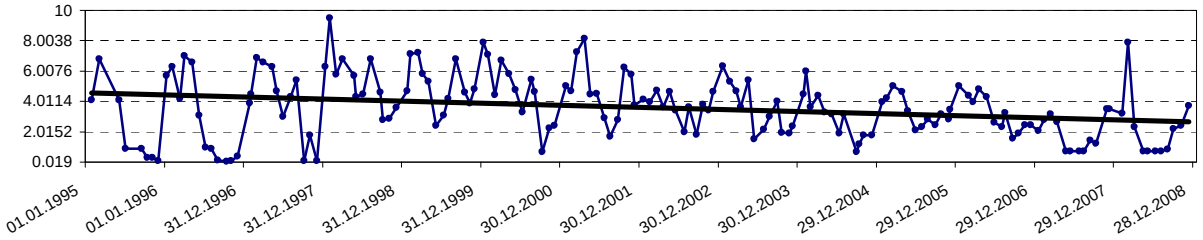
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

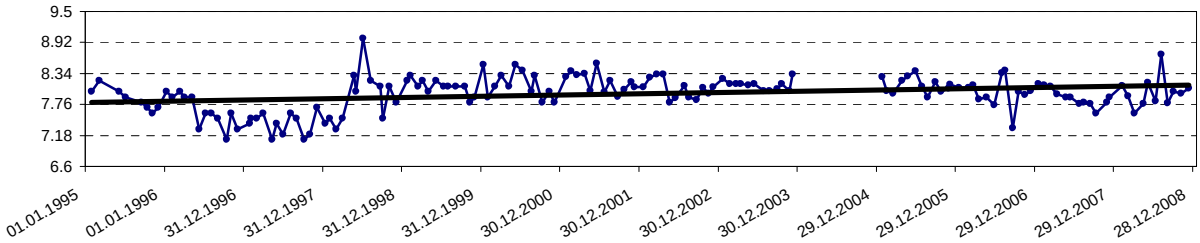


Dusičnanový dusík [mg.l^{-1}]

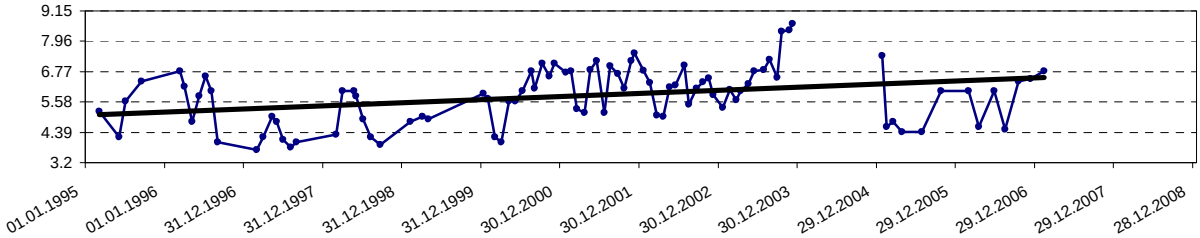


Povodie : Váh; V671510D; Tok DOLNÝ DUDVÁH ; SLÁDKOVIČOVO

Reakcia vody [-]

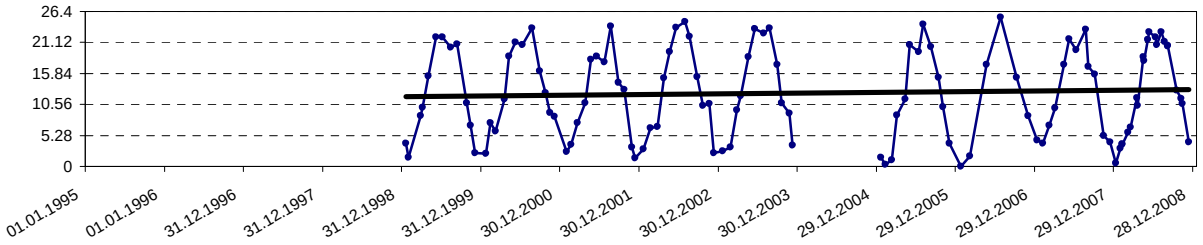


Alkalita celková [mmol.l^{-1}]

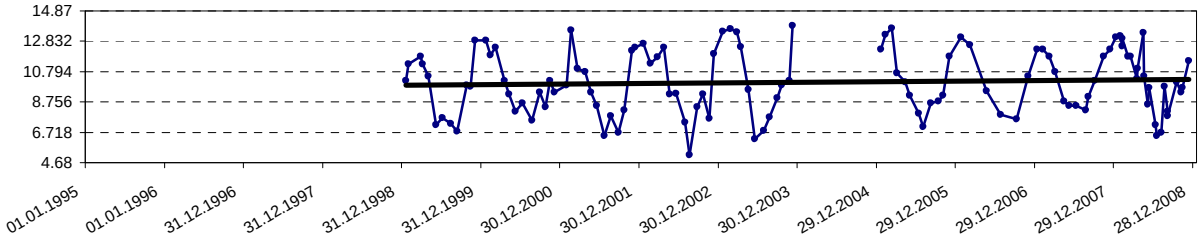


Povodie : Váh; V744500D; Tok VÁH; KOLÁROVO

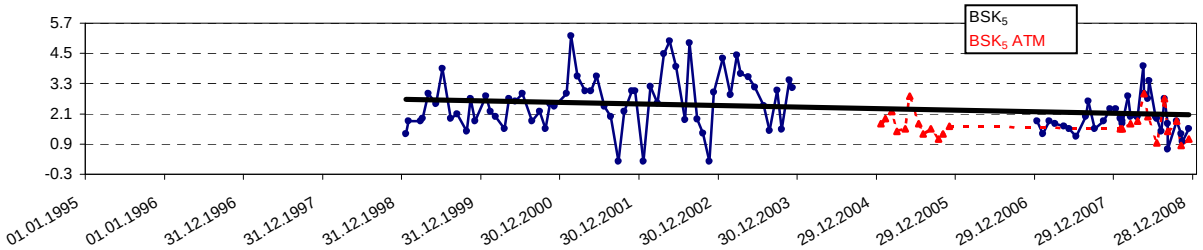
Teplota vody [°C]



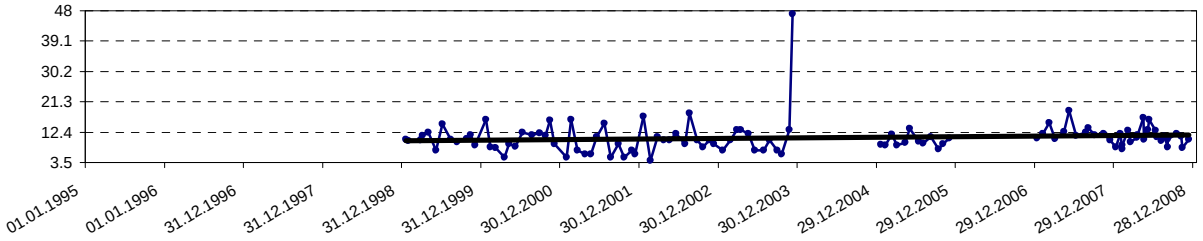
Rozpustený kyslík [mg.l^{-1}]



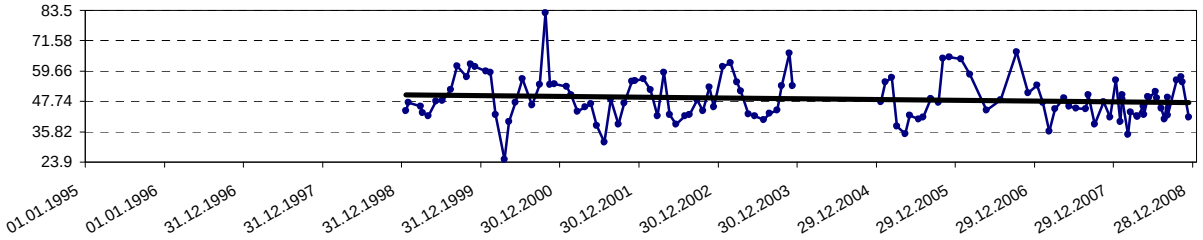
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

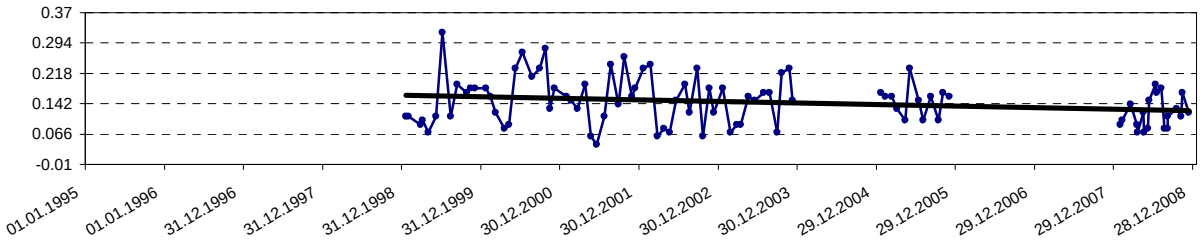


Merná vodivosť [mS.m^{-1}]

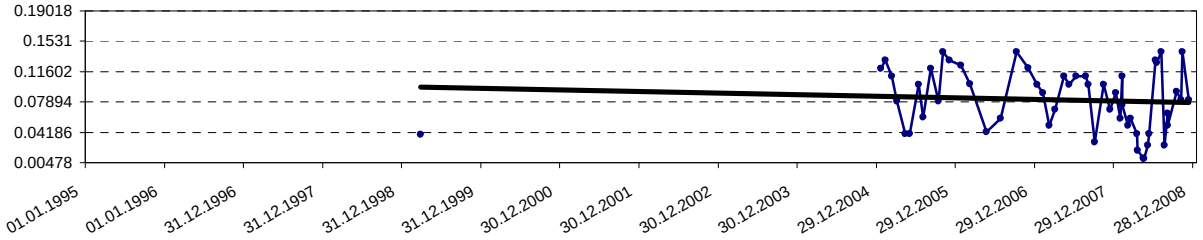


Povodie : Váh; V744500D; Tok VÁH; KOLÁROVO

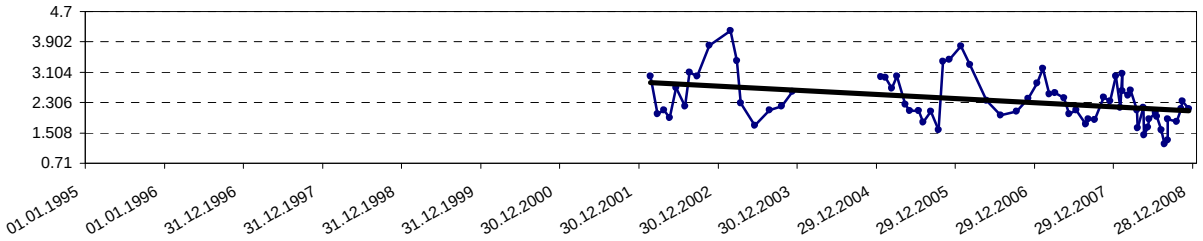
Celkový fosfor [mg.l^{-1}]



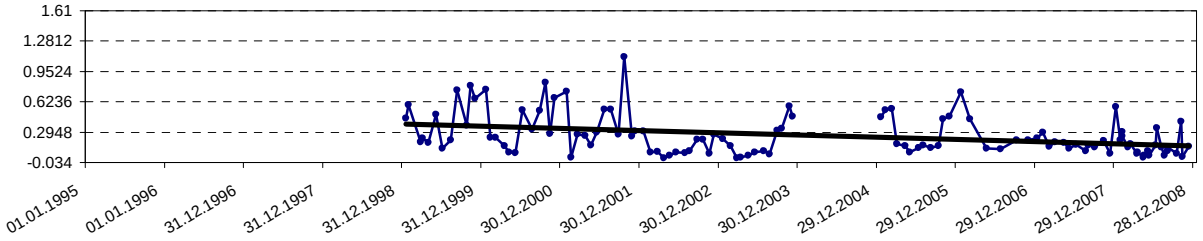
Fosforečnanový fosfor [mg.l^{-1}]



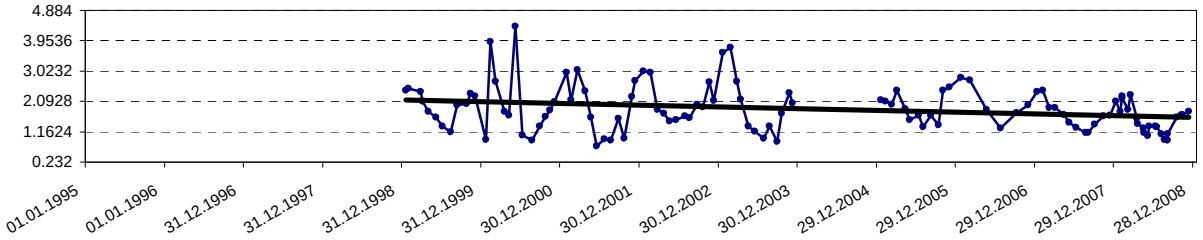
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

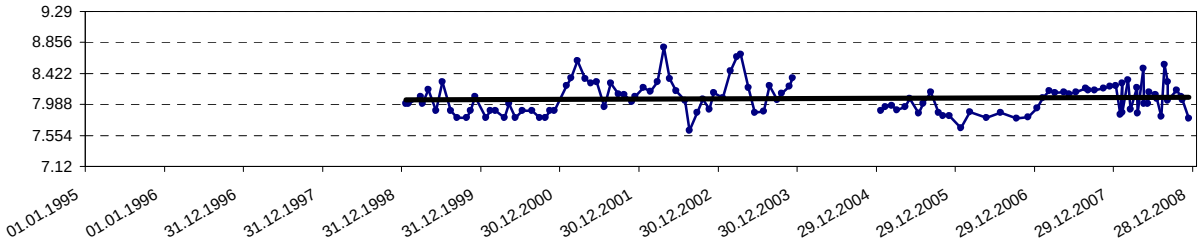


Dusičnanový dusík [mg.l^{-1}]

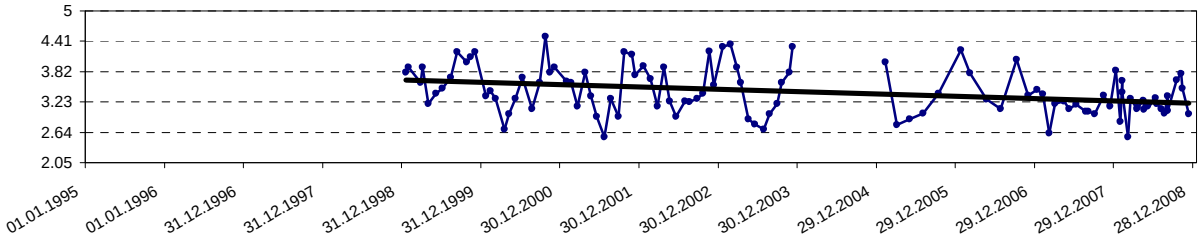


Povodie : Váh; V744500D; Tok VÁH; KOLÁROVO

Reakcia vody [-]

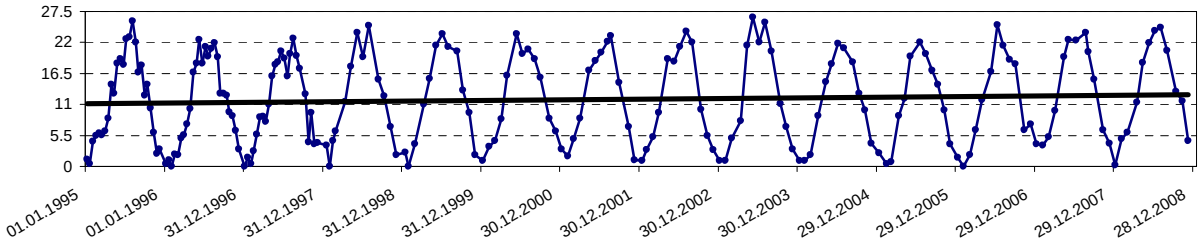


Alkalita celková [mmol.l^{-1}]

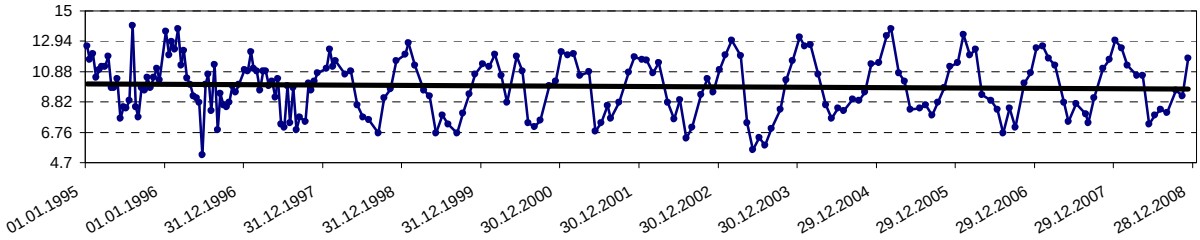


Povodie : Váh; V787501D; Tok VÁH; KOMÁRNO

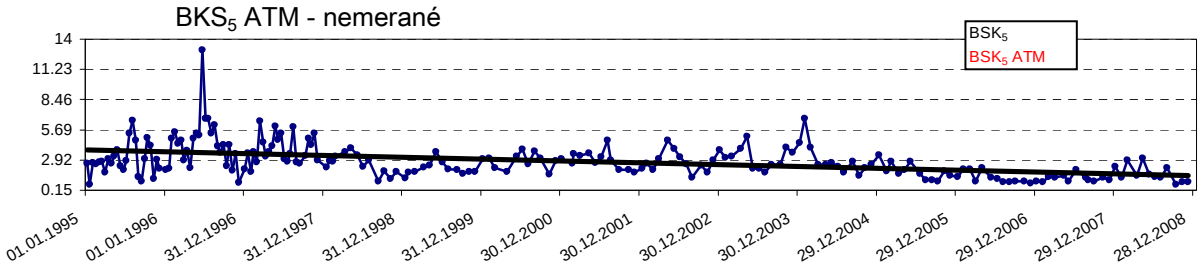
Teplota vody [°C]



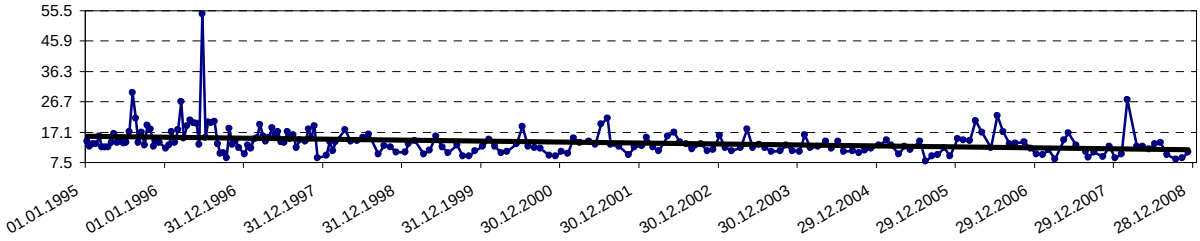
Rozpustený kyslík [mg.l^{-1}]



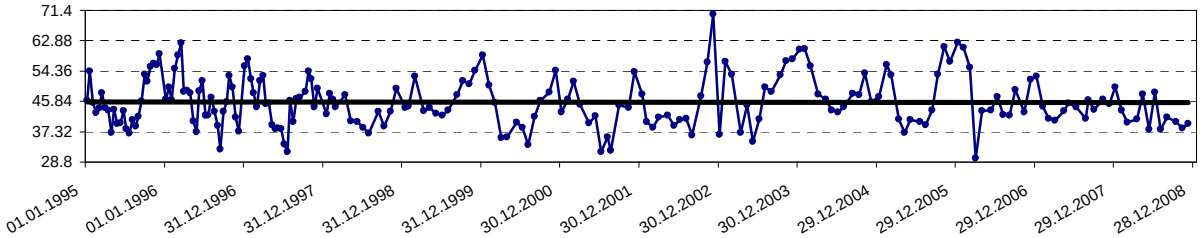
BKS_5 a BKS_5 s potlačením nitrifikácie [mg.l^{-1}]



Chemická spotreba kyslíka dichrómanom [mg.l^{-1}]

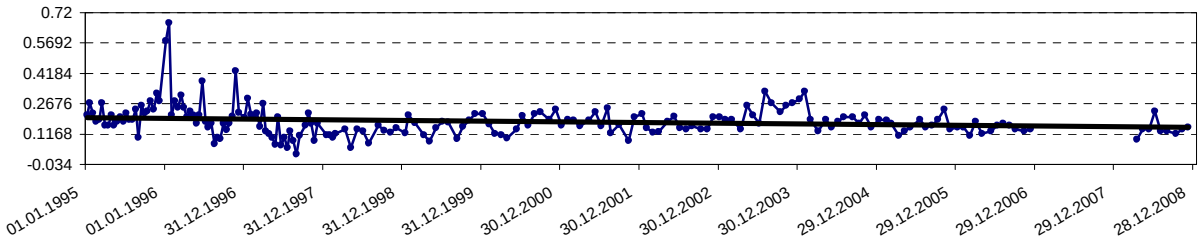


Merná vodivosť [mS.m^{-1}]

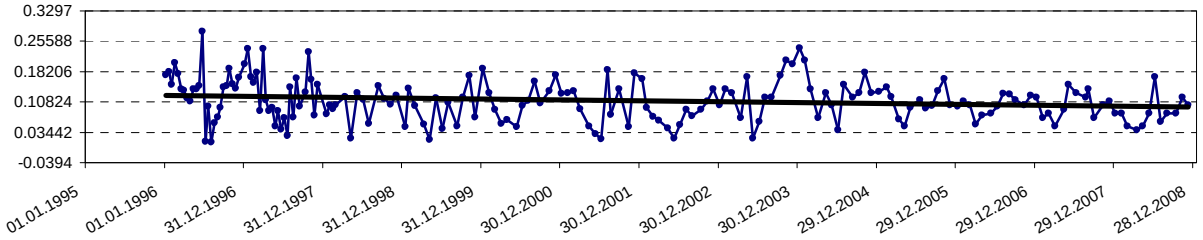


Povodie : Váh; V787501D; Tok VÁH; KOMÁRNO

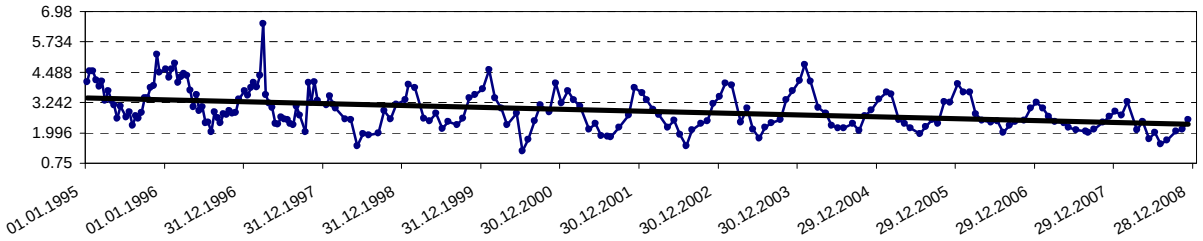
Celkový fosfor [mg.l^{-1}]



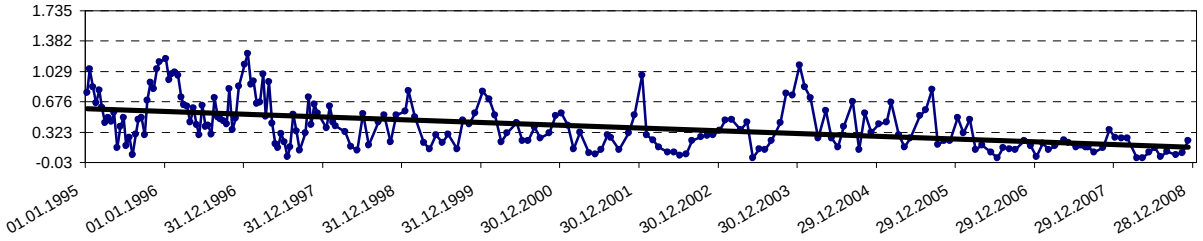
Fosforečnanový fosfor [mg.l^{-1}]



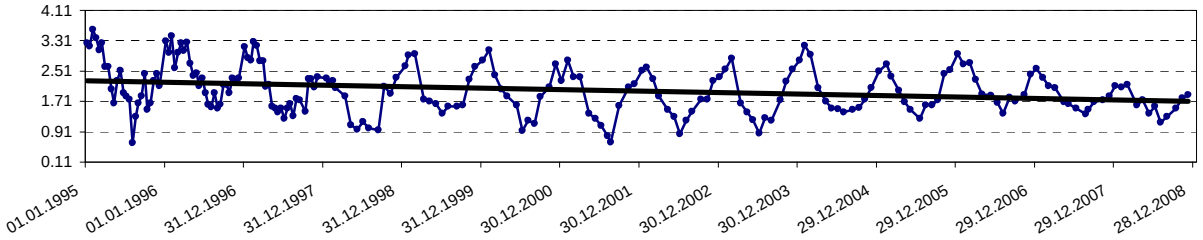
Celkový dusík [mg.l^{-1}]



Amoniakálny dusík [mg.l^{-1}]

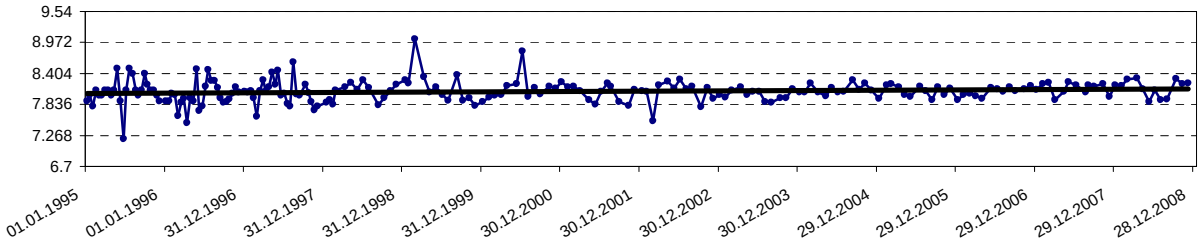
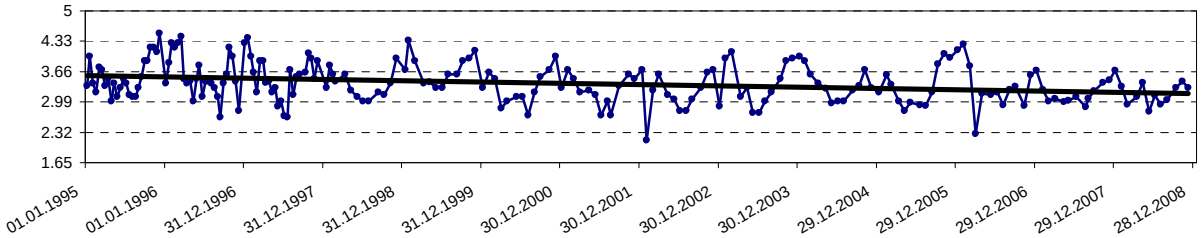


Dusičnanový dusík [mg.l^{-1}]



Povodie : Váh; V787501D; Tok VÁH; KOMÁRNO

Reakcia vody [-]



Alkalita celková [mmol.l^{-1}]