

DANUBE RIVER BASIN MANAGEMENT PLAN

UPDATE 2021

ANNEX 9

Detailed Results of Classification of all Assessed
Surface Water Bodies According to Particular Biological,
Hydromorphological and Chemical Quality Elements

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for the Protection
of the Danube River
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Labels in the tables		Description	Possible values
	Water body code	Water body code (including country code)	
	River	Name of river	
	Water body name	Name of water body	
	from river-km	Lower river km of the water body (on Danube River)	
	to river-km	Higher river km of the water body (on Danube River)	
	Water body type	Type of water body	N = natural, A = artificial H = heavily modified P = provisionally identified as heavily modified
Biological Quality Elements	Fish	Status class for the water body	1 = high 2 = good 3 = moderate 4 = poor 5 = bad - = not applicable
	Benthic invertebrates	Status class for the water body	
	Phytobenthos and Macrophytes	Status class for the river or lake water body	
	Angiosperms	Status class for the coastal or transitional water body	
	Macroalgae	Status class for the coastal or transitional water body	
	Phytoplankton	Status class for the water body	
	Overall Biological Status	Status class for the water body = worst case of the status classes of all biological quality elements (acc. to one-out-all-out principle)	
	Hydromorphology - High Status	Only if biological quality elements are in high status, hydromorphology must also be in high status	Y = yes N = no
	General Phys. and Chem. conditions	Status class for the water body for general physical and chemical conditions supportive to the Ecological Status	1 = high 2 = good 3 = moderate 4 = poor 5 = bad
	River Basin Specific Pollutants	Status class for the water body for specific pollutants based on national quality standards; relevant for the assessment of Ecological Status. Specific pollutants are those pollutants that are regulated at the national level (and not included in the List	G = good F = failing
	OVERALL ECOLOGICAL STATUS/POTENTIAL	Worst case of the Biological Quality Class and Specific pollutants Status Class. For High Ecological Status/Potential additionally the General Physical and Chemical Parameters and the Hydromorphology have to be in high status.	1 = high 2 = good 3 = moderate 4 = poor 5 = bad
	Related confidence class	Confidence level of assessment (agreed by the MA EG)	H = high M = medium L = low

CHEMICAL STATUS for priority substances (and confidence)	...in water	Chemical status class for priority substances in water, regulated by the EU	G = good F = failing
	Related confidence class	Confidence level of the assessment of priority substances in water (agreed by the MA EG)	H = high M = medium L = low
	...in water w/o ubiquitous	Chemical status class for priority substances in water, regulated by the EU, without ubiquitous substances according to Directive 2013/39/EU: (i.e., without <i>brominated diphenylethers, polyaromatic hydrocarbons, tributyltin compounds, perfluorooctane sulfonic acid and its derivatives, dioxins and dioxin-like compounds, hexabromocyclododecanes, heptachlor and heptachlor epoxide, mercury</i>)	G = good F = failing
	Related confidence class	Confidence level of the assessment of priority substances in water without ubiquitous substances (agreed by the MA EG)	H = high M = medium L = low
	...in biota	Chemical status class for priority substances in biota, regulated by the EU	G = good F = failing
	Related confidence class	Confidence level of the assessment of priority substances in biota (agreed by the MA EG)	H = high M = medium L = low
	...in biota w/o ubiquitous	Chemical status class for priority substances in biota, regulated by the EU without <i>brominated diphenylethers and mercury</i>	G = good F = failing
	Related confidence class	Confidence level of the assessment of priority substances in biota, regulated by the EU without <i>brominated diphenylethers and mercury</i> (agreed by the MA EG)	H = high M = medium L = low
OVERALL CHEMICAL STATUS	OVERALL CHEMICAL STATUS	Chemical status class for priority substances in water and biota, regulated by the EU	G = good F = failing
	Related confidence Class	Confidence level of the assessment of priority substances in water and biota (agreed by the MA EG)	H = high M = medium L = low
Exemptions	Exemption Art. 4(4)	Usage of exemption according to EU WFD Art. 4(4)	Y = yes N = no - = not applicable
	Exemption Art. 4(5)	Usage of exemption according to EU WFD Art. 4(5)	Y = yes N = no - = not applicable

Status assessment of the Danube river

Water body code	River	Water body name	from river-km	to river-km	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)
						Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
DERW_DEBW_6-01	Donau	Donau oberh. Beuroner Tal (TBG 60)	2717	2780	N	3	2	2	2	3	N	3	G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N
DERW_DEBW_6-02	Donau	Donau ab Beuroner Tal oberh. Lauchert (TBG 61)	2676	2717	N	3	2	2	2	3	N	3	G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N
DERW_DEBW_6-03	Donau	Donau ab Lauchert oberh. Zwiefalter Ach (TBG 62)	2640	2676	N	3	2	2	2	3	N	3	G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N
DERW_DEBW_6-04	Donau	Donau ab Zwiefalter Ach oberh. Riß (TBG 63)	2603	2640	N	3	2	2	2	3	N	3	G	3	H	F	H	F	H	F	H	F	H	F	H	Y	N
DERW_DEBW_6-05	Donau	Donau ab Riß oberh. Iller (TBG 64)	2588	2603	H	3	2	3	2	3	N	3	G	3	H	F	H	F	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F030_BW	Donau	Donau von Einmündung Iller bis Einmündung Landgraben bei Offingen	2551	2583	H	2	2	2	2	2			G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F062	Donau	Donau von Einmündung Landgraben bei Offingen bis Staustufe Donauwörth	2507	2551	H	2	2	2	2	2			G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F074	Donau	Donau von Donauwörth bis Einmündung Lech	2491	2507	N	2	2	2	2	2			G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F163	Donau	Donau von Einmündung Lech bis Einmündung Paar	2438	2491	H	2	2	2	2	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F204	Donau	Donau von Einmündung Paar bis Staubing (Fkm 165)	2418	2438	N	2	3	2	2	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F205	Donau	Donau von Staubing bis Einmündung Main-Donau-Kanal	2406	2418	N	2	3	3	2	3			G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N

Water body code	River	Water body name	from river-km	to river-km	Water body type	Biological Quality Elements				Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)	
						Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton						Overall Biological Status	...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous					Related confidence class
DERW_DEBY_1_F223	Donau	Donau von Einmündung Main-Donau-Kanal bis Einmündung Naab	2380	2406	H	3	3	3	2	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F348	Donau	Donau von Einmündung Naab bis Einmündung Große Låber	0	2380	H	3	3	3	2	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F361	Donau	Donau von Einmündung Große Låber bis Einmündung Isar	2282	2324	N	2	2	3	2	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F477	Donau	Donau von Einmündung Isar bis Einmündung Vils	2249	2282	N	2	2	3	2	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F478	Donau	Donau von Einmündung Vils bis Einmündung Inn	2225	2249	H	2	2	3	2	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F633	Donau	Donau von Passau bis Staatsgrenze	2202	2225	H	3	2	3	2	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
ATOK30307000	Donau	Donau	2202	2223	H	5	3	2		5	N	3	G	3	H	G	H	G	H	F	H	G	M	F	H	Y	N
ATOK41036000	Donau	Donau-Aschach	2162	2202	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK41036000	Donau	Donau-Ottensheim_Wilhering	2146	2162	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK41036000	Donau	Donau_10, KW Ottensheim_Wilhering bis KW Abwinden_Asten, EP groß	2120	2146	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK41036000	Donau	Donau_09 KW Abwinden_Asten bis KW Wallsee_Mitterkirchen, EP groß	2094	2120	H	4	2	3		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N

Water body code	River	Water body name	from river-km	to river-km	Water body type	Biological Quality Elements				Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)	
						Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton						Overall Biological Status	...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous					Related confidence class
ATOK41036001 2	Donau	Donau_08, KW Wallsee_Mitterkirchen bis KW Ybbs_Persenbeug, EP groß	2060	2094	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK41036000 2	Donau	Donau_07, KW Ybbs Persenbeug bis KW Melk, EP groß	2038	2060	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK41035000 0	Donau	Donau_06, KW Melk bis Mautern, EP groß	2005	2038	N	4	2	2		4	N	2	G	4	H	G	H	G	H	F	L	G	M	F	L	Y	N
ATOK40904001 2	Donau	Donau_05, Mautern bis KW Altenwörth, EP groß	1980	2005	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK40904001 1	Donau	Donau_04, KW Altenwörth bis KW Greifenstein, EP groß	1950	1980	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK40904001 3	Donau	Donau_03, KW Greifenstein bis KW Freudenau, EP groß	1921	1950	H	4	2	2		4	N	2	G	3	H	F	H	G	M	F	L	G	M	F	H	Y	N
ATOK40904000 8	Donau	Donau_02, KW Freudenau bis Devin, EP groß	1880	1921	N	2	2	2		2	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK41134000 0	Donau	Donau_01, unterhalb Devin, EP groß	1873	1880	N	2	2	2		2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
SKD0016	Dunaj	Dunaj	1869	1880	N	3	2	3	2	3	N	2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKD0017	Dunaj	Dunaj	1790	1869	H	3	3	2	2	3	N	2	G	3	M	F	H	G	H	F	H	G	H	F	H	Y	N
HUAEP443	Duna	Duna Szigetköznél	1785	1850	H	1	3	2	1	3	N	1	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
SKD0018	Dunaj	Dunaj	1708	1790	N	3	3	3	2	3	N	2	G	3	H	F	H	G	H	F	H	F	H	F	H	Y	N
HUAEP446	Duna	Duna Gönyü-Szob között	1708	1785	N	1	3	2	1	3	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	

Water body code	River	Water body name	from river-km	to river-km	Water body type	Biological Quality Elements				Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)		
						Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton						Overall Biological Status	...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous					Related confidence class	
HUAOC756	Duna, Szentendre i-Duna	Duna Szob–Budapest között	1660	1708	N	2	3	2	2	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y		
HUAOC752	Duna, Szentendre i-Duna	Duna–Budapest	1633	1660	H	2	2	2	2	2	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y		
HUAOC753	Duna	Duna Budapest–Dunaföldvár között	1561	1633	H	2	2	2	2	2	N	2	G	2	H	F	H	F	H	F	H	F	H	F	H	Y		
HUAOC754	Duna	Duna Dunaföldvár–Sió torkolat között	1497	1561	H	2	3	2	2	3	N	2	G	3	H	F	H	F	H	F	H	F	H	F	H	Y		
HUAOC755	Duna	Duna Sió torkolat–országhatár között	1433	1497	H	2	3	2	2	3	N	2	G	3	H	F	H	F	H	F	H	F	H	F	H	Y		
HRCDR10001_002	Dunav	Dunav	1383	1433	N		3	2	1	3	N	2	G	4	H	G	H	G							G	H	Y	Y
RSD_10	Dunav	Dunav od ušća Drave do državne granice sa Mađarskom	1382	1433	N	4	3	2	3	4		3	F	3	M	G	M	G							G	M	-	-
HRCDR10001_001	Dunav	Dunav	1295	1383	N			2	2	2	N	2	G	5	H	G	H	G							G	H		Y
RSD_09	Dunav	Dunav od državne granice sa Republikom Hrvatskom kod Bačke Palanke do ušća Drave	1296	1382	N	4	3	2	3	4		3	F	3	M	G	M	G							G	M	-	-
RSD_08	Dunav	Dunav od DTD kanal Novi Sad-Savino Selo do Državne granice sa Republikom Hrvatskom kod Bačke Palanke	1253	1296	N	3	3	2	3	3		2	F	3	M	G	M	G							G	M	-	-
RSD_07	Dunav	Dunav od ušća Tise do ušća DTD kanal Novi Sad-Savino Selo	1214	1261	N	4	3	2	3	4		2	F	3	M	G	M	G							G	M	-	-

Water body code	River	Water body name	from river-km	to river-km	Water body type	Biological Quality Elements				Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)	
						Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton						Overall Biological Status	...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous					Related confidence class
RORW14-1_B1	Dunarea	Dunarea PF I	1038	1261	H	3	-		2	3	N	2	F	3	H	G	H	G	H					G	H	Y	N
RORW14-1_B2	Dunarea	Dunarea PF II	1021	1223	H	3	-		2	3	N	2	F	3	H	G	H	G	H					G	H	Y	N
RSD_06	Dunav	Dunav od ušća Save do ušća Tise	1170	1214	N	3	3	3	3	3		3	F	3	M	F	M							F	M	-	-
RSD_05	Dunav	Akumulacija HE Đerdap 1 od ušća Velike Morave do ušća Save	1104	1170	P	4	3	3	2	4		3	F	3	M	F	M							F	M	-	-
RSD_04	Dunav	Akumulacija HE Đerdap 1 od ušća Nere do ušća Velike Morave	1076	1104	P	5	3	2	2	5		2	F	3	M	G	M	G						G	M	-	-
RSD_03	Dunav	Akumulacija HE Đerdap 1 od brane do ušća Nere	943	1076	P	5	4	2	2	5		2	F	4	M	G	M	G						G	M	-	-
RORW14-1_B3	Dunarea	Dunarea PF II - Chiciu	445	1021	H	3	2	1	1	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
RSD_02	Dunav	Akumulacija HE Đerdap 2	863	943	P	5	4	2	2	5		2	F	4	M	G	M	G						G	M	-	-
RSD_01	Dunav	Dunav nizvodno od HE Đerdap 2 do ušća Timoka	846	863	N	5	4	3	2	5		3	F	4	M	G	M	G						G	M	-	-
BG1DU000R001	Dunav	DUNAV RWB01	374	846	H					-		2	G	3	H	F	M	F	M					F	M	Y	N
RORW14-1_B4	Dunarea	Dunarea Chiciu-Isaccea	124	446	H	3	2	1	1	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
UADB_UA_01	Danube	Danube	178	194	N					-																-	-
UADB_UA_02	Danube	Danube	119	178	N					-																-	-
RORW14-1_B6	Dunarea	Dunarea Chilia	0	133	N		2	2	2	2	N	2	G	2	H	G	H	G	H			G		G	H	N	N
RORW14-1_B5	Dunarea	Dunarea Isaccea-Sulina	0	124	H		2	1	1	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
UADB_UA_03	Danube	Danube	22	119	N					-																-	-
RORW14-1_B7	Dunarea	Dunarea Sf. Gheorghe	0	88	N		2	2	2	2	N	2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N

Status assessment of the tributaries

Water body code	River	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)
				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
DERW_DEBY_1_F509	Inn	Inn von Innstau Passau-Ingling bis Mündung in die Donau	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F509	Inn	Inn von Innstau Passau-Ingling bis Mündung in die Donau	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F556	Inn	Inn von Einmündung Innwerkkanal bis Einmündung Alz	H	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F557	Inn	Inn von Ausleitung Innwerkkanal bis Einmündung Innwerkkanal	N	3	2	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F558	Inn	Inn von Einmündung der Mangfall bis Jettenbach	H	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F583	Inn	Inn von Einmündung Alz bis Einmündung der Salzach	H	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F654	Inn	Inn von Einmündung Salzach bis unterhalb Stau Neuhaus	H	3	2	2	-	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F655	Inn	Inn von unterhalb Stau Neuhaus bis Innstau Passau-Ingling	H	3	2	2	-	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F656	Inn	Inn von unterhalb Kufstein bis unterhalb Erl	H	4	2	2	-	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F657	Inn	Inn von unterhalb Erl bis Einmündung der Mangfall; Moosbach; Altwasser; Husarenbach	H	3	2	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F373	Isar	Isar von Staatsgrenze bis zum Krüner Wehr	N	2	1	1	-	2			G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F374	Isar	Isar vom Krüner Wehr bis Sylvensteinspeicher	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F375	Isar	Isar vom Sylvensteinspeicher bis Bad Tölz (Fkm 202,8)	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N

Water body code	River	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)
				Fish	Benthic invertebrates	Phytoplankton	Overall Biological Status	...in water						Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
																					Phytoplankton				
DERW_DEBY_1_F376	Isar	Isar von Fkm 202,8 bis Fkm 195 (Bad Tölz)	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F377	Isar	Isar von Fkm 195 bis Einmündung der Loisach	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F402	Isar	Isar von Einmündung der Loisach bis Corneliuswehr	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F403	Isar	Isar von Corneliuswehr bis Oberföhringer Wehr	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F404	Isar	Isar von Anfang Mittlere-Isar-Kanal bis Moosburg	N	2	2	2	-	2			G	2	H	F	H	F	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_F405	Isar	Isar von Einmündung der Amper bis Einmündung des Mittlere-Isar-Kanals	N	3	3	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F406	Isar	Isar von Moosburg bis Einmündung der Amper	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F429	Isar	Isar von Einmündung des Mittlere-Isar-Kanals bis Stützkraftstufe Pielweichs bei Plattling; Kleine Isar in Landshut	H	4	4	3	-	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F430	Isar	Isar von Plattling bis Mündung in die Donau	N	2	3	2	-	3			G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
DERW_DEBY_1_S022	Isar	Isar vom Krüner Wehr bis Sylvensteinspeicher	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F121	Lech	Lech mit Lechfall von Staatsgrenze bis Theresienbrücke Füssen (Fkm 168,5 - 166,3)	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F122	Lech	Lech von Einmündung Lechkanal Meitingen bis Mündung in die Donau	H	3	-	-	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F124	Lech	Lech Mutterbett von Einmündung Wertach bis Einmündung Lechkanal bei Ostendorf	H	3	2	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N

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				Fish	Benthic invertebrates	Phytoplankton	Overall Biological Status	...in water						Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
																					Phytoplankton				
DERW_DEBY_1_F125	Lech	Lech von Fkm 139 bis Fkm 133 (Litzauer Schleife)	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F126	Lech	Lech Mutterbett vom Hochablass Augsburg bis Einmündung Wertach	N	2	3	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F127	Lech	Lech von Staustufe 23 bis zum Hochablass Augsburg	N	2	3	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F128	Lech	Lech von Staustufe 1 bis Staustufe 4 (Kraftwerk Roßhaupten bis Fkm 139)	H	4	2	2	-	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F129	Lech	Lech von Theresienbrücke Füssen bis Staustufe 1 (Kraftwerk Roßhaupten)	H	-	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F130	Lech	Lech von Staustufe 15 bis Eisenbahnbrücke in Kaufering	N	2	2	2	-	2			G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F131	Lech	Lech von Eisenbahnbrücke in Kaufering bis Staustufe 23	H	2	3	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F132	Lech	Lech von Mündung in Schongauer Lechsee bis Staustufe 15	H	3	2	2	-	3			G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F226	Main-Donau-Kanal	Main-Donau-Kanal (Altmühl) von Dietfurt bis Mündung in die Donau	H	2	5	2	2	5			G	5	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F243	Main-Donau-Kanal	Main-Donau-Kanal von Pierheim bis Dietfurt	A	-	2	3	4	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F251	Naab	Tirschenreuther Waldnaab unterhalb Tirschenreuth (Fkm 168,8), Waldnaab bis Zusammenfluss mit der Haidenaab; Flutkanal (Stadt Weiden i.d.OPf.)	N	4	2	2	-	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F252	Naab	Tirschenreuther Waldnaab oh. WSP Liebenstein; Heiligenbach	N	4	2	2	-	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N
DERW_DEBY_1_F253	Naab	Tir. Waldnaab ab Einmündung in Liebensteinspeicher bis	N	4	2	2	-	4			G	4	H	G	H	G	H	F	H	G	H	F	H	Y	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
ATOK903540002	Drau	Drau_1	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK903540003	Drau	Drau_2	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK903770000	Drau	DRAU(10)	H	4	2	2		4	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240027	Enns	Gewässer: Enns, Abschnitt: Landesgrenze bis Radstadt	N	5	3	2		5	N	3	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240089	Enns	Enns	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240090	Enns	Enns	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240092	Enns	Enns	N	3	2	2		3	N	2	G	3	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240103	Enns	Gewässer: Enns, Abschnitt: Ende Fischlebensraum bis Labgeggbach	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240104	Enns	Gewässer: Enns, Abschnitt: Langeggbach bis Ursprung	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240105	Enns	Gewässer: Enns, Abschnitt: Radstadt bis Altenmarkt	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240106	Enns	Altenmarkt bis Flachau	N	3	2	2		3	N	2	G	3	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400240163	Enns	Oberhalb Flachau bis Grenze Fischlebensraum	N	4	2	2		4	N	2	G	4	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK409970000	Enns	Enns	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250006	Enns	Enns_Hafen Donaurückstau	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250008	Enns	Enns	H	5	2	2		5	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250009	Enns	Enns Gesäuse	N	2	2	2		2	N	2	G	2	M	G	H	G	H	F	H	G	M	F	H	Y	N
ATOK411250010	Enns	Enns	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250012	Enns	Enns, Enns-Seitenarm	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250014	Enns	Enns_Thurnsdorf-Stau	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250016	Enns	Enns_Mühlradung-Stau	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
ATOK411250018	Enns	Enns_Staning	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250020	Enns	Enns_Steyr-Fließstrecke	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250021	Enns	Enns_Garsten	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250023	Enns	Enns_Rosenau	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250025	Enns	Enns_Ternberg	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250027	Enns	Enns_Losenstein	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250029	Enns	Enns_Großbraming	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250031	Enns	Enns_Weyer	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250035	Enns	Enns_Altenmarkt_1	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250036	Enns	Enns_Hilfswehr-Enns	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411250037	Enns	Enns_Thurnsdorf RWStrecke	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304980003	Inn	Inn	H	3	2	2		3	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304980005	Inn	Inn_1	H	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304980006	Inn	Inn_2	H	3	2	2		3	N	2	G	3	H	F	H	G	M	F	L	G	M	F	H	Y	N
ATOK304980007	Inn	Inn_1	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304980008	Inn	Inn_2	H	3	2	2		3	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304980009	Inn	Inn_3	H	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304980010	Inn	Inn_4	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305340005	Inn	Inn_Schärding_Neuhaus	H	5	3	2		5	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305340007	Inn	Inn_Egglfing_Obernberg	H	4	3	2		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305340009	Inn	Inn_Ering_Frauenstein	H	4	3	2		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305340010	Inn	Inn_Braunau_Simbach	H	4	3	2		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
ATOK305340011	Inn	Inn_Ingling Unterwasser-Fließstrecke	N	2	2	2		2	N	2	G	2	H	G	H	G	H	F	L	G	M	F	L	Y	N
ATOK305340012	Inn	Inn_Ingling Stauraum	H	5	2	3		5	N	3	G	3	H	G	H	G	H	F	L	G	M	F	L	Y	N
ATOK305850006	Inn	Inn_1	H	3	2	2		3	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305850010	Inn	Inn_6	H	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305850011	Inn	Inn_5	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK307030000	Inn	Inn	H	3	2	2		3	N	2	G	2	M	F	H	G	H	F	H	G	M	F	H	Y	N
ATOK307210001	Inn	Inn_1	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK307210002	Inn	Inn_2	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK301860008	Isar	Isar_11	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK301860009	Isar	Isar_10_1	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK301860010	Isar	Isar_10_2	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302340001	Isar	Isar_1	N	2	2	2		2	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302340002	Isar	Isar_2	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK301500002	Lech	Lech, Formarinbach	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK301500003	Lech	Lech_1_obh Zug	N	1	1	1		1	Y	1	G	1	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK301500004	Lech	Lech_2_Ort	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302370006	Lech	Lech	N	2	2	2		2	N	2	G	2	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302370007	Lech	Lech	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302370009	Lech	Lech_1	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302370010	Lech	Lech_2	H	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302370011	Lech	Lech_1	N	2	2	2		2	N	2	G	2	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK302370013	Lech	Lech_2_1	N	2	2	2		2	N	2	G	2	L	G	M	G	M	F	L	G	M	F	L	Y	N

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ATOK302370014	Lech	Lech_2_2	N	1	2	2		2	Y	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK307080000	Lech	Lech	N	2	2	2		2	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500020001	March	March, MP	N	2	3	3		3	N	3	G	3	H	G	H	G	H	F	L	G	M	F	L	Y	N
ATOK801180001	Mur	Gewässer: Mur, Abschnitt: Landesgrenze bis Kendlbruck; 8011802	N	2	2	2		2	N	2	G	2	H	G	H	G	H	F	H	G	M	F	H	Y	N
ATOK801180002	Mur	Gewässer: Mur, Abschnitt: Kendlbruck bis Madling/Thomertalerbach Taurachmündung; 8011801	N	2	2	2		2	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180003	Mur	Gewässer: Mur, Abschnitt: Madling/Thomertalerbach bis Taurachmündung	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180004	Mur	Gewässer: Mur, Abschnitt: Taurachmündung bis Zederhausbachmündung; 8011805	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180005	Mur	Gewässer: Mur, Abschnitt: Zederhausbach bis Untere Au; 8011806	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180006	Mur	Gewässer: Mur, Abschnitt: Untere Au bis Murfall	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180007	Mur	Gewässer: Mur, Abschnitt: Murfall bis Rotgüldenbach	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180008	Mur	Gewässer: Mur, Abschnitt: Rotgüldenbach bis Dreischuppen; 8011807	H	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180009	Mur	Gewässer: Mur, Abschnitt: Drei Schuppen bis Nähe Zalußenalm	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180028	Mur	Mur, Mur-Seitenarm St. Georgen	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
ATOK801180029	Mur	Mur	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK801180055	Mur	Mur	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802710002	Mur	Mur	H	3	2	2		3	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
ATOK802710008	Mur	Mur	H	4	2	2		4	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802710009	Mur	Mur	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802710010	Mur	Mur	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802710012	Mur	Mur Graz	H	4	2	2		4	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802710014	Mur	Mur	H	4	2	2		4	N	2	G	3	H	G	H	G	H	F	H	G	M	F	H	Y	N
ATOK802710015	Mur	Mur	H	4	2	2		4	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802720001	Mur	Mur	H	4	2	2		4	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802720002	Mur	Mur	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802720003	Mur	Mur	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802720004	Mur	Mur	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802720005	Mur	Mur	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK802720006	Mur	Mur	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK803280000	Mur	Gewässer: Mur, Abschnitt: Nähe Zalußenalm bis Sticklerhütte	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK803280001	Mur	Gewässer: Mur, Abschnitt: Sticklerhütte bis Ursprung	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK804000000	Mur	Mur (Mura)	N	2	2	2		2	N	2	G	2	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1000960015	Raab	Raab	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1000960017	Raab	Raab	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1000960019	Raab	Raab	N	4	2	2		4	N	2	G	4	H	G	M	G	M	F	L	G	M	F	L	Y	N

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ATOK1000960020	Raab	Raab	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040041	Raab	Raab_Neumarkt	N	2	3	3		3	N	3	G	3	H	G	H	G	H	F	H	G	M	F	H	Y	N
ATOK1001040042	Raab	Raab_St. Martin	N	3	3	2		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040102	Raab	Raab	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040105	Raab	Raab	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040108	Raab	Raab	N	4	2	2		4	N	2	G	4	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040109	Raab	Raab	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040121	Raab	Raab Feldbach	N	3	2	2		3	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001040122	Raab	Raab	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1002140000	Raab	Raab_Grenzstrecke	N	1	2	2		2	Y	2	G	2	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1002160000	Raab	Raab	N	4	2	2		4	N	2	G	4	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001790012	Rabnitz	Rabnitz_Piringsdorf	N	4	2	2		4	N	2	G	4	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001790013	Rabnitz	Rabnitz_Oberrabnitz	N	2	2	2		2	N	2	G	2	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001790035	Rabnitz	Rabnitz_Unterloisdorf	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1001790039	Rabnitz	Rabnitz_Frankenau	N	3	3	2		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1002370000	Rabnitz	Rabnitz_01, MR	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690001	Salzach	Gewässer: Salzach, Abschnitt: Gasteinerachenmündung bis KW Ausleitung in Högmoos	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690004	Salzach	Gewässer: Salzach, Abschnitt: Mündung Felber Ache bis Trattenbachmündung	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690005	Salzach	Gewässer: Salzach, Abschnitt: Trattenbachmündung bis Mündung Krimmlerache	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N

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ATOK304690006	Salzach	Gewässer: Salzach, Abschnitt: Ende Fischlebensraum bis Überleitung Durlassboden	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690007	Salzach	Gewässer: Salzach, Abschnitt: Überleitung Durlassboden bis Nähe Salzachjochhütte	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690078	Salzach	Gewässer: Salzach, Abschnitt: Krimmlerachenmündung bis Ende Fischlebensraum	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690261	Salzach	Gewässer: Salzach, Abschnitt: Ende Stau KW Gries bis Mündung Felber Ache, prior Sanierungsgr. I, prior Sanierungsgr. II_2	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK304690262	Salzach	Gewässer: Salzach, Abschnitt: KW Ausleitung in Högmoos bis Ende Stau KW Gries	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305000000	Salzach	Gewässer: Salzach, Abschnitt: Nähe Salzachjochhütte bis Ursprung	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305350001	Salzach	Gewässer: Salzach, Abschnitt: Blühnbachmündung bis Mündung Kleinarlerache	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305350002	Salzach	Gewässer: Salzach, Abschnitt: Tauglmündung bis Blühnbachmündung	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305350003	Salzach	Gewässer: Salzach, Abschnitt: Mündung der Oberalm bis zur Tauglmündung	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305350004	Salzach	Gewässer: Salzach, Abschnitt: von der Saalachmündung bis KW Urstein	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305350006	Salzach	Gewässer: Salzach, Abschnitt: KW Urstein bis Mündung der Oberalm	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N

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ATOK305360001	Salzach	Gewässer: Salzach, Abschnitt: Stauraum KW Wallnerau bis zur Mündung Gasteinerache	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK305360002	Salzach	Gewässer: Salzach, Abschnitt: Kleinarlerachenmündung bis zum Stauraum KW Wallerau	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK307200001	Salzach	Salzach_Mündung	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK307200002	Salzach	Salzach	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK307200003	Salzach	Gewässer: Salzach, Abschnitt: Landesgrenze bis Saalachmündung	N	3	2	2		3	N	2	G	3	L	G	H	G	H	F	L	G	M	F	L	Y	N
ATOK1001760000	Spratzbach	Spratzbach_02 [Rabnitz] (WB, NK)	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK1002370003	Spratzbach	Spratzbach_01	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500010030	Thaya	Thaya_07, EP mittel	H	4	3	3		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500010031	Thaya	Thaya_08, EP klein	H	4	3	3		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500010036	Thaya	Thaya_06, EP mittel	H	3	3	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500010038	Thaya	Thaya_09, EP klein	N	2	2	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500010043	Thaya	Thaya_07, EP mittel	H	3	3	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500040002	Thaya	Thaya_10, MR	N	3	3	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK500040003	Thaya	Thaya_11, ER	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK501710003	Thaya	Thaya_04, EP mittel 2	N	2	3	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK501790000	Thaya	Thaya_01, MP	N	2	3	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK501870001	Thaya	Thaya_05, EP mittel	H	4	3	2		4	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK501930000	Thaya	Thaya_03, EP mittel 2	N	3	2	3		3	Y	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK501940000	Thaya	Thaya_02, MP	N	2	2	3		3	N	3	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N

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ATOK400780000	Traun	Toplitzbach	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK400780002	Traun	Traun-Ursprung	N	1	1	1		1	Y	1	G	1	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK401220004	Traun	Traun	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK401220014	Traun	Traun_Obertaun	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK401220015	Traun	Traun_Koppenschlucht_HMSG	N	1	2	2		2	Y	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK401220016	Traun	Traun_HMWB_KW_Bad Goisern	H	4	2	2		4	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK401220017	Traun	Traun_Ausrinn_Hallstättersee	N	4	2	2		4	N	2	G	4	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK409920002	Traun	Traun_HMWB_Bad Ischl	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK409920004	Traun	Traun_Engleithen	N	4	2	2		4	N	2	G	4	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK409920005	Traun	Traun_HMWB_Lauffen bis Bad Goisern	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411130036	Traun	Traun_HMWB_Ebensee	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411130038	Traun	Traun_Ebensee bis Ischl	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411130039	Traun	Traun_uh Ischl	H	4	2	2		4	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411970000	Traun	Grundlseer-Traun, Traun, Vereinigte Traun	N	5	2	2		5	N	2	G	5	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411980001	Traun	Grundlseer-Traun, Vereinigte Traun	N	4	2	2		4	N	2	G	4	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK411980002	Traun	Grundlseer-Traun	N	5	2	2		5	N	2	G	5	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090005	Traun	Traun	N	1	2	2		2	Y	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090013	Traun	Traun_Traun	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090014	Traun	Traun_Pucking	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090016	Traun	Traun_Marchtrenk	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090018	Traun	Traun_Wels	N	3	2	2		3	N	2	G	3	L	G	M	G	M	F	L	G	M	F	L	Y	N

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ATOK412090020	Traun	Traun_Welser_Wehr	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090024	Traun	Traun_Saag	N	3	3	3		3	N	3	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090027	Traun	Traun_Ebelsberg-Rückstau Donau	H	4	4	4		4	N	3	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090028	Traun	Traun_Ebelsberg-RWStrecke	N	3	3	3		3	N	3	G	3	H	F	H	G	H	F	L	G	M	F	H	Y	N
ATOK412090030	Traun	Traun_Stadl	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090031	Traun	Traun_Lambach	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090032	Traun	Traun_Kemating	H	4	2	2		4	N	2	G	3	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090036	Traun	Traun	N	3	2	2		3	N	2	G	3	L	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090040	Traun	Traun_HMSG_Fischerinsel	N	1	2	2		2	Y	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090042	Traun	Traun_Laakirchen	H	4	2	2		4	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090043	Traun	Traun_Auholz_HMSG	N	1	2	2		2	Y	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090045	Traun	Traun_Roitham	N	2	2	2		2	N	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412090046	Traun	Traun_Fallpoint_HMSG	N	1	2	2		2	Y	2	G	2	M	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412100001	Traun	Traun_UW_Gmunden	N	3	2	2		3	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
ATOK412100002	Traun	Traun_KW_Gmunden	H	5	2	2		5	N	2	G	3	H	G	M	G	M	F	L	G	M	F	L	Y	N
CZDYJ_0100	Dyje	Dyje od státní hranice po vzdutí nádrže Vranov, včetně toku Křeslický potok	N	4	3	3		4		3	F	4	H	F	H	F	H	F	H	F	H	F	H	Y	N
CZDYJ_0155_J	Dyje	Nádrž Vranov na toku Dyje	H			2		2		3	G	3	H	G	H	G	H					G	H	Y	N
CZDYJ_0160	Dyje	Dyje od hráze nádrže Vranov po státní hranici	H		2	2		2		3	G	3	H	G	H	G	H					G	H	Y	N
CZDYJ_0170	Dyje	Dyje od státní hranice po vzdutí nádrže Znojmo	H		2	2		2		3	G	3	H	F	H	G	H					F	H	Y	N
CZDYJ_0180	Dyje	Dyje od vzdutí nádrže Znojmo po státní hranici	N	4	3	2		4		3	G	4	H	F	H	F	H					F	H	Y	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
CZDYJ_0190	Dyje	Dyje od státní hranice po státní hranici	N		3	3		3		3	G	3	H	G	H	G	H					G	H	Y	N
CZDYJ_0200	Dyje	Dyje od státní hranice po vzdutí nádrže Nové Mlýny I. – horní	H	4	2	3		4		3	F	4	H	G	H	G	H	F	H			F	H	Y	N
CZDYJ_0295_J	Dyje	Nádrž Nové Mlýny I. - horní na toku Dyje	H				2	2		3	G	3	H	G	H	G	H					G	H	Y	N
CZDYJ_1195_J	Dyje	Nádrž Nové Mlýny II. - střední na toku Dyje	H				4	4		3	G	4	H	G	H	G	H					G	H	Y	N
CZDYJ_1205_J	Dyje	Nádrž Nové Mlýny III. - dolní na toku Dyje	H				5	5		3	F	5	H	G	H	G	H					G	H	Y	N
CZDYJ_1240	Dyje	Dyje od hráze nádrže Nové Mlýny III. - dolní po tok Odlehčovací rameno Dyje, Poštorná	H	4	3	2	3	4		3	G	4	H	F	H	G	H					F	H	Y	N
CZDYJ_1260	Dyje	Dyje od toku Odlehčovací rameno Dyje, Poštorná po tok Kyjovka (Stupava)	N	4	3	3	3	4		3	F	4	H	F	H	F	H	F	H			F	H	Y	N
CZDYJ_1300	Dyje	Dyje od toku Kyjovka (Stupava) po tok Morava	N	4	3	3	3	4		3	F	4	H	F	M	F	M	F	H			F	H	Y	N
CZMOV_0010	Morava	Morava od pramene po tok Krupá	N		1	1		1		2	G	2	H	G	H	G	H					G	H	N	N
CZMOV_0080	Morava	Morava od toku Krupá po tok Desná	N		2			2		2	F	3	H	F	H	F	H					F	H	Y	N
CZMOV_0180	Morava	Morava od toku Desná po soutok s tokem Moravská Sázava	N		1	2		2		2	F	3	H	F	H	F	H					F	H	Y	N
CZMOV_0310	Morava	Morava od toku Moravská Sázava po tok Třebůvka	N	3	2	2		3		3	G	3	H	F	H	F	H					F	H	Y	N
CZMOV_0530	Morava	Morava od toku Třebůvka po tok Bečva	N	5	4	3	3	5		3	F	5	H	F	H	F	H	F	H			F	H	Y	N
CZMOV_0950	Morava	Morava od toku Bečva po tok Haná	N	4	3		2	4		3	G	4	H	F	H	F	H					F	H	Y	N
CZMOV_1170	Morava	Morava od toku Haná po tok Dřevnice	H	4	3	2	2	4		3	F	4	H	F	H	F	H					F	H	Y	N

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				Fish	Benthic invertebrates	Phytoplankton	Overall Biological Status	...in water						Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
CZMOV_1290	Morava	Morava od toku Dřevnice po tok Olšava	H	5	4	3	2	5		3	F	5	H	G	H	G	H					G	H	Y	N
CZMOV_1390	Morava	Morava od toku Olšava po tok Radějovka	N	5	3	2	2	5		3	G	5	H	F	H	G	H					F	H	Y	N
CZMOV_1430	Morava	Morava od toku Radějovka po státní hranici	H	3	2	3	4	4		3	F	4	H	F	H	F	H	F	H			F	H	Y	N
CZDYJ_0300	Svratka	Svratka od pramene po Bílý potok	N		2	3		3		3	F	3	H	G	H	G	H					G	H	Y	N
CZDYJ_0330	Svratka	Svratka od toku Bílý potok po vzdutí nádrže Víř I.	N		2	3		3		3	G	3	H	F	H	F	H					F	H	Y	N
CZDYJ_0345_J	Svratka	Nádrž Víř I na toku Svratka	H				5	5		3	G	5	H	G	H	G	H					G	H	Y	N
CZDYJ_0380	Svratka	Svratka od hráze nádrže Víř I. po tok Bobrůvka (Loučka)	H	3	2	3		3		3	G	3	H	G	H	G	H					G	H	Y	N
CZDYJ_0450	Svratka	Svratka od toku Bobrůvka (Loučka) po vzdutí nádrže Brno	N	4	2	2		4		3	F	4	H	G	H	G	H					G	H	Y	N
CZDYJ_0485_J	Svratka	Nádrž Brno na toku Svratka	H				5	5		3	G	5	H	G	H	G	H					G	H	Y	N
CZDYJ_0490	Svratka	Svratka od hráze nádrže Brno po tok Svitava	H	3	2	2		3		3	G	3	H	G	H	G	H					G	H	Y	N
CZDYJ_0670	Svratka	Svratka od toku Svitava po tok Litava (Cézava)	N		3	3	3	3		3	F	3	H	F	H	F	H					F	H	Y	N
CZDYJ_0800	Svratka	Svratka od toku Litava (Cézava) po vzdutí nádrže Nové Mlýny II. - střední	N	5	3	3	2	5		3	F	5	H	F	H	F	H					F	H	Y	N
SKB0001	Bodrog	Bodrog	N	3		2	-	3	N	2	G	3	H	F	H	G	H	F	H	F	H	F	H	Y	N
SKV0003	Čierny Váh	Čierny Váh	N	1		2	-	2				2	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKV0004	Čierny Váh	Čierny Váh	N		2	1	-	2			G	2	H	F	M	G	M					F	M	Y	N
SKH0001	Hornád	Hornád	N		2	2	-	2	N	2	F	3	H	G	M	G	M					G	M	Y	N
SKH0002	Hornád	Hornád	N		2	2	-	2	Y	2	G	2	H	G	M	G	M					G	M	N	N
SKH0003	Hornád	Hornád	N		2	3	-	3	N	3	F	3	H	G	M	G	M					G	M	Y	N

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SKH0004	Hornád	Hornád	N	3	2	2	-	3	N	2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKH1001	Hornád	Hornád (VN Ružín, VN Malá Lodina)	H		3	1	2	3		2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKR0001	Hron	Hron	N	2	1	2	-	2	Y	2	G	2	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKR0002	Hron	Hron	N	1	2	1	-	2		2		2	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKR0003	Hron	Hron	N	2	2	2	-	2		2	G	2	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKR0004	Hron	Hron	N	1	2	3	-	3	N	2	G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N
SKR0005	Hron	Hron	N	1	2	3	3	3	N	2	G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N
SKR0222	Hron	Hron	H		3		-	3		2	G	3	M	F	M	F	M					F	M	Y	N
SKR0223	Hron	Hron	H					-				3	L	F	L	G	L					F	L	Y	N
SKI0001	Ipeľ	Ipeľ	N	3	1	2	-	3	Y	2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKI0003	Ipeľ	Ipeľ	N	2			-	2		2	G	2	M	F	H	F	H	F	H	G	H	F	H	Y	N
SKI0004	Ipeľ	Ipeľ	N	2	3	3	2	3	N	2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKI0136	Ipeľ	Ipeľ	N			3		3				3	L	G	L	G	L					G	L	Y	N
SKI1001	Ipeľ	Ipeľ (VN Málinec)	H		2	2	1	2		3	G	2	H	F	M	F	M					F	M	Y	N
SKB0141	Laborec	Laborec	N				-	-				3	L	G	L	G	L					G	L	Y	N
SKB0142	Laborec	Laborec	N	1	3	2	-	3	N	2	F	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKB0144	Laborec	Laborec	N	4	3	3	2	4	N	3	G	4	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKB0264	Laborec	Laborec	H				-	-				2	L	G	L	G	L					G	L	Y	N
SKB0140	Latorica	Latorica	N	3	3	2	-	3	N	2	G	3	H	F	M	G	M					F	M	Y	N
SKM0001	Morava	Morava	H	2	3	3	3	3	N	2	G	3	H	F	H	G	H	F	H	F	H	F	H	Y	N
SKM0002	Morava	Morava	N	3	4	2	3	4	N	3	G	4	H	F	H	G	H	F	H	F	H	F	H	Y	N
SKN0001	Nitra	Nitra	N	1	2	2	-	2		2	G	2	H	G	M	G	M					G	M	N	N

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SKN0002	Nitra	Nitra	N	3	2	2	-	3		2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKN0003	Nitra	Nitra	N			3	-	3		3	F	3	M	F	M	F	M					F	M	Y	N
SKN0004	Nitra	Nitra	H	4	3	-	3	4	N	3	F	4	M	F	H	G	H	F	H	G	H	F	H	Y	N
SKD0015	Prívodný kanál (VN Gabčíkovo) - Odpadový kanál	Prívodný kanál (VN Gabčíkovo) - Odpadový kanál	A	-	-	-	2	2	N	2	G	2	H	G	M	G	M					G	M	N	N
SKS0001	Slaná	Slaná	N	2	2	3	-	3		2		3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKS0002	Slaná	Slaná	N		2	2	-	2		2	G	2	H	G	M	G	M					G	M	N	N
SKS0003	Slaná	Slaná	N	2	3	3	-	3		3	G	3	H	F	H	F	H	F	H	G	H	F	H	Y	N
SKT0001	Tisa	Tisa	N	3	3	2	3	3	N	2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKV0005	Váh	Váh	N		2	2	-	2	N	2	G	2	H	G	M	G	M					G	M	N	N
SKV0006	Váh	Váh	H	3	3	1	-	3		2	G	3	M	G	M	G	M					G	M	Y	N
SKV0007	Váh	Váh	H	4	4		-	4		2		4	M	F	M	G	M	F	H	G	H	F	H	Y	N
SKV0008	Váh	Váh	H		3		2	3	N	2	G	3	M	F	H	G	H	F	H	G	H	F	H	Y	N
SKV0019	Váh	Váh	N	3	3		3	3	N	2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKV0027	Váh	Váh	H	4	3	2	2	4	N	2	G	4	H	F	H	F	H	F	H	G	H	F	H	Y	N
SKV0472	Váh	Váh	N		2	2	-	2	N	2	G	2	H	G	M	G	M					G	M	N	N
SKV0473	Váh	Váh	H	3	2		-	3	N	2	G	3	M	F	M	G	M					F	M	Y	N
SKV0474	Váh	Váh	H	2	2		-	2		2	G	2	H	F	H	G	H	F	H	G	H	F	H	Y	N
SKV1001	Váh	Váh (VN Liptovská Mara, VN Bešeňová)	H		3	3	3	3		3	G	3	H	F	H	G	H	F	H	F	H	F	H	Y	N
SKV1002	Váh	Váh (VN Slňava)	H			3	1	3		2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N

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SKV1003	Váh	Váh (VN Kráľová)	H			-	1	1		2	G	3	H	F	H	G	H	F	H	G	H	F	H	Y	N
HUAEP322	Berettyó	Berettyó	H	3	2	2	3	3	N	2	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y
HUAEP334	Bodrog	Bodrog	N	3	2	2	2	3	N	2	F	3	H	F	H	G	H	F	H	G	H	F	H	Y	Y
HUAEP438	Dráva	Dráva alsó	N	3	2	1	3	3	N	1	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP439	Dráva	Dráva felső	H	3	3	2	2	3	N	1	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP471	Fehér-Körös	Fehér-Körös	A	3	3	3	2	3	N	1	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	Y
HUAEP475	Fekete-Körös	Fekete-Körös	H	3	2	2	2	3	N	1	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	Y
HUAOC778	Hármas-Körös	Hármas-Körös alsó	H	3	2	2	1	3	N	2	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	Y
HUAOC779	Hármas-Körös	Hármas-Körös felső	H	3	2	2	2	3	N	2	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	
HUAEP579	Hernád	Hernád alsó	H	2	3	3	3	3	N	2	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y
HUAEP580	Hernád	Hernád felső	H	2	2	3	3	3	N	2	F	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP594	Hortobágy-Berettyó	Hortobágy-Berettyó	H	3	3	2	3	3	N	2	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y
HUAOC785	Hortobágy-főcsatorna	Hortobágy-főcsatorna	H	2	3	3	3	3	N	3	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	
HUAEP614	Ipoly	Ipoly	N	3	3	3	3	3	N	2	F	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP668	Kettős-Körös	Kettős-Körös	H	2	3	2	1	3	N	1	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	
HUAEP783	Maros	Maros torkolat	H	3	2	2	2	3	N	2	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y
HUAEP784	Maros	Maros kelet	H	2	2	2	2	2	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	Y
HUAEP810	Mosoni-Duna	Mosoni-Duna alsó	H	3	3	2	1	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP811	Mosoni-Duna	Mosoni-Duna felső	H	3	3		1	3	N	1	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP812	Mosoni-Duna	Mosoni-Duna középső	N	3	2	2	1	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP816	Mura	Mura	H	2	2	2	2	2	N	1	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	

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HUAEP898	Rába	Rába (Kis-Rábától)	H	3	2	3	3	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP899	Rába	Rába (Csörnöc-Herpenyőtől)	H	3	2	3	3	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP900	Rába	Rába (Lapincstól)	H	2	2	3	3	3	N	2	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP901	Rába	Rába (ÉDÁSZ-üzemvízcsatornától)	N	2	3	3	2	3	N	2	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP902	Rába	Rába torkolati szakasz	H	3	1	2	3	3	N	3	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP903	Rába	Rába (határtól)	H	3	1	3	3	3	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	Y
HUAEP904	Rábca	Rábca	H	3	2	2	2	3	N	2	F	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP919	Répcse	Répcse felső	H	1	2	2		2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	Y
HUAEP920	Répcse	Répcse alsó	H		2	3		3	N	2	F	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEP921	Répcse	Répcse középső	N	3	3	2		3	N	2	G	3	H	G	H	G	H	F	H	G	H	F	H	N	
HUAEP931	Sajó	Sajó felső	N	2	2	3	2	3	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP932	Sajó	Sajó alsó	H	1	4	3	3	4	N	2	F	4	H	F	H	F	H	F	M	F	M	F	H	Y	
HUAEP953	Sebes-Körös	Sebes-Körös felső	H	2	2	2	2	2	N	1	G	2	H	F	H	F	H	F	H	G	H	F	H	Y	
HUAEP954	Sebes-Körös	Sebes-Körös alsó	H	2	2	2	1	2	N	1	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	Y
HUAEP958	Sió	Sió felső	A		3	3		3	N	3	G	3	H	G	H	G	H	F	H	G	H	F	H	N	
HUAEP959	Sió	Sió alsó	A	3		3		3	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEP971	Szamos	Szamos	N	2	3	2	3	3	N	2	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y
HUAEQ054	Tisza	Tisza Túrtól Szipa-főcsatornáig	N	2	2	1	1	2	N	1	F	3	H	F	H	G	H	F	H	G	H	F	H	Y	Y
HUAEQ055	Tisza	Tisza országhatártól Túríg	N	3	3	1	1	3	N	1	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	Y
HUAEQ056	Tisza	Tisza Hármas-Köröstől déli országhatárig	H	3	2	2	2	3	N	2	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y
HUAEQ057	Tisza	Tisza Szipa-főcsatornától Belfő-csatornáig	N	2	2	2	3	3	N	1	F	3	H	F	H	F	H	F	H	F	H	F	H	Y	Y

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
HUAEQ058	Tisza	Tisza Belfő-csatornától Keleti-főcsatornáig	N	3	3	2	3	3	N	1	F	3	H	F	H	F	H	F	H	G	H	F	H	Y	Y
HUAEQ059	Tisza	Tisza Keleti-főcsatornától Tiszabábolnáig	H	2	2	2	2	2	N	2	F	3	H	F	H	F	H	F	M	F	M	F	H	Y	
HUAEQ060	Tisza	Tisza Kiskörétől Hármas-Köröségig	H	3	3	2	2	3	N	2	F	3	H	F	H	G	H	F	H	F	H	F	H	Y	Y
HUAIW389	Tisza	Tisza Tiszabábolnától Kisköréig	H	2	3	2	2	3	N	1	F	3	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAEQ139	Zagyva	Zagyva felső	H	3	3	2	4	4	N	3	G	4	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEQ140	Zagyva	Zagyva alsó	N	2	3	2	3	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEQ137	Zagyva-patak	Zagyva-patak-alsó	H	2	3	3		3	N	3	G	3	H	F	H	G	H	F	H	F	H	F	H	Y	Y
HUAEQ138	Zagyva-patak	Zagyva-patak felső és Bárna-patak	N		4			4	N	3	G	4	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEQ144	Zala	Zala forrásvidék	N	2	3	1		3	N	2	G	3	H	G	H	G	H	F	H	G	H	F	H	N	
HUAEQ146	Zala	Zala (Széplaki-patakig)	N	2	3	3	2	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUAEQ147	Zala	Zala (Bárándi-patakig)	H		2	2	2	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	
SI3VT197	Drava	MPVT Drava mejni odsek z Avstrijo	H		4	1	-	4		1	G	3	M	G	H	G	H	F	H	G	H	F	H	Y	N
SI3VT359	Drava	MPVT Drava Dravograd - Maribor	H		3	2	-	3		1	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
SI3VT5171	Drava	VT Drava Maribor - Ptuj	N		2	1	-	2		1	G	2	H	G	M	G	M	F	H	G	H	F	H	Y	N
SI3VT5172	Drava	MPVT zadrževalnik Ptujsko jezero	H		4	2	-	4		2	G	3	M	G	M	G	M	F	L	G	L	F	L	Y	N
SI3VT930	Drava	VT Drava Ptuj - Ormož	N		2	2	-	2		2	G	2	H	G	M	G	M	F	H	G	H	F	H	Y	N
SI3VT950	Drava	MPVT zadrževalnik Ormoško jezero	H		4	2	-	4		1	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
SI3VT970	Drava	VT Drava zadrževalnik Ormoško jezero - Središče ob Dravi	N		2	1	-	2		1	G	2	H	G	H	G	H	F	L	G	L	F	L	Y	N
SI378VT	Kanal Hidroelektrarne Formin	UVT Kanal HE Formin	A				-	-		2	G	2	L	G	M	G	M	F	L	G	L	F	L	Y	N

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SI35172VT	Kanal Hidroelektrarne Zlatoli_je	UVT Kanal HE Zlatoličje	A			-	-		2	G	2	L	G	M	G	M	F	L	G	L	F	L	Y	N	
SI21VT13	Kolpa	VT Kolpa Osilnica - Petrina	N	1	1	-	1		1	G	1	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI21VT50	Kolpa	VT Kolpa Petrina - Primostek	N	2	1	-	2		1	G	2	M	G	H	G	H	F	L	G	L	F	L	Y	N	
SI21VT70	Kolpa	VT Kolpa Primostek - Kamanje	N	2	2	-	2		1	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI43VT10	Mura	VT Mura Ceršak - Petanjci	N	2	2	-	2		2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI43VT30	Mura	VT Kučnica Mura Petanjci - Gibina	N	2	2	-	2		2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI43VT50	Mura	VT Mura Gibina - Podturen	N	2	2	-	2		2	G	2	H	G	M	G	M	F	L	G	L	F	L	Y	N	
SI111VT5	Sava	VT Sava izvir - Hrušica	N	3	1	2	-	3	1	G	3	H	G	H	G	H	F	H	G	L	F	H	Y	N	
SI111VT7	Sava	MPVT zadrževalnik HE Moste	H	4	3	-	4		1	G	3	H	G	H	G	H	F	H	G	L	F	H	Y	N	
SI1VT137	Sava	VT Sava HE Moste - Podbrezje	N	3	1	-	3		1	G	3	M	G	H	G	H	F	L	G	L	F	L	Y	N	
SI1VT150	Sava	VT Sava Podbrezje - Kranj	N	2	1	-	2		1	G	2	M	G	H	G	H	F	L	G	L	F	L	Y	N	
SI1VT170	Sava	MPVT Sava Mavčiče - Medvode	H	4	1	-	4		1	G	3	H	G	M	G	M	F	H	G	H	F	H	Y	N	
SI1VT310	Sava	VT Sava Medvode - Podgrad	N	2	2	-	2		1	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI1VT519	Sava	VT Sava Podgrad - Litija	N	2	1	-	2		2	G	2	H	G	H	G	H	F	L	G	L	F	L	Y	N	
SI1VT557	Sava	VT Sava Litija - Zidani Most	N	2	1	-	2		2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI1VT713	Sava	MPVT Sava Vrholvo - Boštanj	H	4	2	-	4		2	G	4	M	G	M	G	M	F	H	G	L	F	H	Y	N	
SI1VT739	Sava	VT Sava Boštanj - Krško	N	3	2	-	3		2	G	3	H	G	M	G	H	F	L	G	L	F	L	Y	N	
SI1VT913	Sava	VT Sava Krško - Vrbina	N	2	1	-	2		2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
SI1VT930	Sava	VT Sava mejni odsek	N	2	1	-	2		1	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N	
HRC SRN0010_001	Česma	Česma	H	5	4		5	N	3	G	5	H	F	H							F	H	Y	Y	

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HRC SRN0010_002	Česma	Česma	H		4	4		4	N	3	G	5	H	G	H	G						G	H	Y	Y
HRC SRN0010_003	Česma	Česma	H					-	N	3	G	5	M	G	M	G						G	M		Y
HRC SRN0010_004	Česma	Česma	H		4	4		4	N	3	G	5	H	G	H	G						G	H	Y	Y
HRC SRN0010_005	Česma	Česma	H					-	N	3	G	4	M	G	M	G						G	M		Y
HRC SRN0010_006	Česma	Česma	N					-	N	3	G	4	M	G	M	G						G	M		Y
HRC SRN0010_007	Česma	Česma	N					-	N	3	G	4	L	G	L	G						G	L		Y
HRC SRN0010_008	Česma	Grdevica	N					-	Y	2	G	2	L	G	L	G						G	L	-	-
HRC DRI0002_004	Drava	Drava	N		2	2	2	2	N	2	G	4	H	G	H	G						G	H		Y
HRC DRI0002_005	Drava	Drava	H					-	N	2	G	4	M	G	M	G						G	M		Y
HRC DRI0002_006	Drava	Drava	H					-	N	2	G	4	M	G	M	G						G	M		Y
HRC DRI0002_007	Drava	Drava	H					-	N	2	G	4	M	G	M	G						G	M		Y
HRC DRI0002_008	Drava	Drava	H					-	N	2	G	4	M	G	M	G						G	M		Y
HRC DRI0002_009	Drava	Drava	H		4	4	2	4	N	2	G	5	H	G	H	G						G	H	Y	Y
HRC DRI0002_010	Drava	Drava	H					-	N	2	G	5	M	G	M	G						G	M		Y
HRC DRI0002_012	Drava	Drava	N		3	2	1	3	Y	2	G	3	H	G	H	G						G	H		
HRC DRI0002_019	Drava	Drava	N					-	N	2	G	5	M	G	M	G						G	M		Y
HRC DRI0002_020	Drava	Drava	H		4	2		4	N	1	G	5	H	G	H	G						G	H	Y	Y
HRC DRI0002_021	Drava	Drava	N					-	Y	2	G	2	M	G	M	G						G	M	-	-
HRC DRI0002_022	Drava	Drava	A					-	Y	2	G	2	M	G	M	G						G	M		

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																										Related confidence class
HRCDRN0002_001	Drava	Drava	H		3	2	3	3	N	2	G	4	H	G	H	G							G	H	Y	Y
HRCDRN0002_002	Drava	Drava	H					-	N	2	G	4	M	G	M	G							G	M		Y
HRCDRN0002_003	Drava	Drava	N		2	2		2	N	2	G	5	H	G	H	G							G	H		Y
HRCDRN0002_011	Drava	Drava	H					-	N	2	G	4	M	G	M	G							G	M		Y
HRCDRN0002_013	Drava	Drava	N		3	2		3	N	1	G	3	H	G	H	G							G	H		
HRCDRN0002_014	Drava	Drava	N					-	N	2	G	5	M	G	M	G							G	M		Y
HRCDRN0002_015	Drava	Drava	H					-	N	1	G	5	M	G	M	G							G	M		Y
HRCDRN0002_016	Drava	Drava	N					-	N	2	G	5	L	G	L	G							G	L		Y
HRCDRN0002_017	Drava	Drava	H		4	3		4	N	1	G	5	L	G	L	G							G	L	Y	Y
HRCDRN0002_018	Drava	Drava	N					-	N	3	G	5	M	F	M								F	M	Y	Y
HRC SRN0007_003	Kanal Lonja-Strug, Lonja	Lonja Trebež	N					-	N	3	G	4	M	G	M	G							G	M		Y
HRC SRI0004_012	Kupa	Kupa	N		2	2		2	Y	2	G	2	H	G	H	G							G	H	-	-
HRC SRI0004_013	Kupa	Kupa	N					-	Y	2	G	2	M	G	M	G							G	M	-	-
HRC SRI0004_014	Kupa	Kupa	N		3	1		3	N	1	G	3	H	G	M	G							G	M	Y	Y
HRC SRI0004_015	Kupa	Kupa	N					-	N	1	G	3	M	G	M	G							G	M		Y
HRC SRI0004_016	Kupa	Kupa	N		2	2		2	Y	1	G	2	H	G	M	G							G	M	-	-
HRC SRI0004_017	Kupa	Kupa	N		2	2		2	N	1	G	2	H	G	H	G							G	H	-	-

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HRCSRN0004_001	Kupa	Kupa	N	5	2		5	N	2	G	5	H	G	H	G						G	H			
HRCSRN0004_002	Kupa	Kupa	N	4	4		4	Y	2	G	4	M	G	H	G						G	H			
HRCSRN0004_003	Kupa	Kupa	N	4	2		4	Y	2	G	4	H	G	M	G						G	M			
HRCSRN0004_004	Kupa	Kupa	N	5	2		5	Y	2	G	5	H	G	M	G						G	M			
HRCSRN0004_005	Kupa	Kupa	N				-	N	2	G	2	M	G	M	G						G	M	-	-	
HRCSRN0004_006	Kupa	Kupa	N	3	2		3	Y	2	G	3	M	G	H	G						G	H			
HRCSRN0004_007	Kupa	Kupa	N	3	2		3	N	2	G	3	H	G	H	G						G	H			
HRCSRN0004_008	Kupa	Kupa	N	3	2		3	Y	1	G	3	H	G	M	G						G	M			
HRCSRN0004_009	Kupa	Kupa	N				-	Y	2	G	2	M	G	M	G						G	M	-	-	
HRCSRN0004_010	Kupa	Kupa	H				-	N	2	G	3	M	G	M	G						G	M		Y	
HRCSRN0004_011	Kupa	Kupa	N	2	2		2	Y	2	G	2	M	G	M	G						G	M	-	-	
HRCSRN0004_018	Kupa	Kupa	N	2	2		2	N	1	G	2	H	G	H	G						G	H	-	-	
HRCSRN0007_001	Lonja	Lonja Trebež	N				-	N	3	F	4	M	F	H							F	H		Y	
HRCSRN0007_002	Lonja	Lonja Trebež	N				-	N	3	G	4	M	F	M							F	M		Y	
HRCDDRI0003_001	Mura	Mura	H				-	N	2	G	3	M	G	M	G						G	M		Y	
HRCDDRI0003_002	Mura	Mura	H	3	2	1	3	N	2	G	3	H	G	H	G						G	H	Y	Y	

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HRCDR10003_003	Mura	Mura	N					-	N	2	G	2	M	G	M	G						G	M	-	-
HRCRSRI0001_001	Sava	Sava	H		3	3		3	N	2	G	4	H	G	H	G						G	H	Y	Y
HRCRSRI0001_002	Sava	Sava	N		2	2	2	2	N	2	G	5	H	G	H	G						G	H		Y
HRCRSRI0001_003	Sava	Sava	N		2	2		2	N	2	G	5	H	G	H	G						G	H		Y
HRCRSRI0001_004	Sava	Sava	H					-	N	2	G	5	M	G	M	G						G	M		Y
HRCRSRI0001_005	Sava	Sava	N		2	2		2	N	2	G	4	H	G	H	G						G	H		Y
HRCRSRI0001_006	Sava	Sava	H					-	N	2	G	5	M	G	M	G						G	M		Y
HRCRSRI0001_007	Sava	Sava	N		2	2		2	N	2	G	5	H	G	H	G						G	H		Y
HRCRSRI0001_008	Sava	Sava	H					-	N	2	G	5	M	G	M	G						G	M		Y
HRCRSRI0001_009	Sava	Sava	H		3	3		3	N	2	G	4	H	G	M	G						G	M	Y	Y
HRCRSRI0001_010	Sava	Sava	H					-	N	2	G	5	M	G	M	G						G	M		Y
HRCRSRI0001_011	Sava	Sava	H		3	2	2	3	N	2	G	4	H	G	M	G						G	M	Y	Y
HRCRSRI0001_021	Sava	Sava	N		2	2		2	Y	2	G	2	H	G	H	G						G	H	-	-
HRCRSR0001_012	Sava	Sava	N		2	2	2	2	N	2	G	4	H	G	H	G						G	H		Y
HRCRSR0001_013	Sava	Sava	H					-	N	2	G	5	M	F	M							F	M		Y
HRCRSR0001_014	Sava	Sava	H		2	3		3	N	2	G	4	H	G	H	G						G	H	Y	Y
HRCRSR0001_015	Sava	Sava	H		3	3		3	N	2	G	5	H	G	H	G						G	H	Y	Y
HRCRSR0001_016	Sava	Sava	H					-	N	2	G	5	M	G	M	G						G	M		Y
HRCRSR0001_017	Sava	Sava	H					-	N	2	G	5	M	G	M	G						G	M		Y

Water body code	River	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)	
				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
																										...
HRCSRN0001_018	Sava	Sava	H		4	2		4	N	2	G	4	H	G	H	G							G	H	Y	Y
HRCSRN0001_019	Sava	Sava	N		2	3		3	N	2	G	3	H	G	H	G							G	H		
HRCSRN0001_020	Sava	Sava	N				-	N	2	G	2	M	G	M	G								G	M	-	-
HRCSRI0005_001	Una	Una	N		3	2		3	N	2	G	3	H	G	H	G							G	H	Y	Y
HRCSRI0005_002	Una	Una	N		3	2		3	Y	2	G	3	H	G	M	G							G	M		
HRCSRI0005_003	Una	Una	N		4	2		4	Y	2	G	4	H	G	M	G							G	M		
HRCSRI0005_004	Una	Una	N				-	Y	2	G	2	M	G	L	G								G	L	-	-
HRCSRI0005_005	Una	Una	N				-	Y	1	G	1	L	G	L	G								G	L	-	-
HRCSRI0005_006	Una	Una	N				-	Y	1	G	2	M	G	M	G								G	M	-	-
HRCSRN0005_007	Una	Una	N		2	2		2	Y	1	G	2	H	G	H	G							G	H	-	-
BABOS_1B	Bosna	BA_BOS_1B	N				-	N	1																-	-
BABOS_2B	Bosna	BA_BOS_2B	N				-	N	5		3			F									F		-	-
BABOS_3	Bosna	BA_BOS_3	N				-	N	5		3			F									F		-	-
BABOS_4	Bosna	BA_BOS_4	N				-	N	5		4			F									F		-	-
BABOS_5	Bosna	BA_BOS_5	N				-	N	4		4			G		G							G		-	-
BABOS_6	Bosna	BA_BOS_6	N				-	N	5		5			F									F		-	-
BABOS_7	Bosna	BA_BOS_7	N				-	N	5		2			F									F		-	-
BA_RS_BOS_1A	Bosna	BA_RS_BOS_1A	N		3	2	2	3		3	G	3	M	F	M								F	M	-	-
BA_RS_BOS_1C	Bosna	BA_RS_BOS_1C	N		3	2	2	3		3	G	3	M	F	M								F	M	-	-
BA_RS_BOS_2A	Bosna	BA_RS_BOS_2A	N		2	2	2	2		3	G	3	M	F	M								F	M	-	-

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class					...in biota w/o ubiquitous
BADR_5B	Drina	BA_DR_5B	P					-	N	5			G		G						G		-	-
BADR_6	Drina	BA_DR_6	N					-	N	5		2	F								F		-	-
BA_RS_DR_1	Drina	BA_RS_DR_1	P		2	2	2	2		3	G		F	M							F	M	-	-
BA_RS_DR_2	Drina	BA_RS_DR_2	H					-															-	-
BA_RS_DR_3A	Drina	BA_RS_DR_3A	N					-															-	-
BA_RS_DR_3B	Drina	BA_RS_DR_3B	N					-															-	-
BA_RS_DR_4A	Drina	BA_RS_DR_4A	H					-															-	-
BA_RS_DR_4B	Drina	BA_RS_DR_4B	H					-															-	-
BA_RS_DR_5A	Drina	BA_RS_DR_5A	H		2	2	2	2			G												-	-
BA_RS_DR_7	Drina	BA_RS_DR_7	P		2	2	2	2		3	G		F	M							F	M	-	-
BA_RS_DR_8	Drina	BA_RS_DR_8	N					-															-	-
BA_RS_Dr_LIM_1	Lim	BA_RS_Dr_LIM_1	H		2	2	2	2		3	G		F	M							F	M	-	-
BA_RS_Dr_LIM_2	Lim	BA_RS_Dr_LIM_2	H					-															-	-
BA_RS_Dr_LIM_3	Lim	BA_RS_Dr_LIM_3	N					-															-	-
BA_RS_Dr_LIM_4	Lim	BA_RS_Dr_LIM_4	N					-															-	-
BA_RS_Una_SAN_1	Sana	BA_RS_Una_SAN_1	N		2	2	2	2		3	G	3	M	F	M						F	M	-	-
BA_RS_Una_SAN_2A	Sana	BA_RS_Una_SAN_2A	N					-															-	-
BA_RS_Una_SAN_2B	Sana	BA_RS_Una_SAN_2B	N					-															-	-
BA_RS_Una_SAN_4B	Sana	BA_RS_Una_SAN_4B	N					-															-	-

Water body code	River	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)
				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
BA_RS_Una_SAN_4C	Sana	BA_RS_Una_SAN_4C	N		2	2	2	2		3	G	2	M	G	M	G						G	M	-	-
BA_RS_Una_SAN_5	Sana	BA_RS_Una_SAN_5	N					-																-	-
BAUNA_SAN_2C	Sana	BA_UNA_SAN_2C	N					-	N	2		2		G		G						G		-	-
BAUNA_SAN_3	Sana	BA_UNA_SAN_3	N					-	Y	2		2		G		G						G		-	-
BAUNA_SAN_4A	Sana	BA_UNA_SAN_4A	N					-	N	2		2		G		G						G		-	-
BA_BD_SA_1B	Sava	BA_BD_SA_1B	P		3	2	3	3		3	G													-	-
BA_RS_SA_1A	Sava	BA_RS_SA_1A	P		2	2	2	2		3	G			F	M							F	M	-	-
BA_RS_SA_1D	Sava	BA_RS_SA_1D	P					-																-	-
BA_RS_SA_2B	Sava	BA_RS_SA_2B	P		2	2	2	2		3	G													-	-
BA_RS_SA_3	Sava	BA_RS_SA_3	P		2	2	2	2		3	G			F	M							F	M	-	-
BASA_1C	Sava	BA_SA_1C	P					-	N	5				F								F		-	-
BASA_2A	Sava	BA_SA_2A	H					-	N	5				G		G						G		-	-
BA_RS_UNA_1	Una	BA_RS_UNA_1	N		2	2	2	2		3	G	3	M	F	M							F	M	-	-
BA_RS_UNA_2A	Una	BA_RS_UNA_2A	N					-		3	G	3	M	G	M	G						G	M	-	-
BA_RS_UNA_2B	Una	BA_RS_UNA_2B	N					-																-	-
BAUNA_2C	Una	BA_UNA_2C	N					-	N	2		2		G		G						G		-	-
BAUNA_3	Una	BA_UNA_3	P					-	N	3				G		G						G		-	-
BAUNA_4	Una	BA_UNA_4	N					-	Y	2		2		G		G						G		-	-
BA_RS_VRB_1	Vrbas	BA_RS_VRB_1	P		3	2	2	3		3	G			F	M							F	M	-	-
BA_RS_VRB_2	Vrbas	BA_RS_VRB_2	P		2	2	2	2		2	G			G	M	G						G	M	-	-
BA_RS_VRB_3	Vrbas	BA_RS_VRB_3	P					-																-	-

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class					...in biota w/o ubiquitous	Related confidence class
BA_RS_VRB_4A	Vrbas	BA_RS_VRB_4A	H		2	2	2	2		3	G		G	M	G						G	M	-	-	
BAVRB_4B	Vrbas	BA_VRB_4B	H					-	N	5			G		G						G		-	-	
BAVRB_5	Vrbas	BA_VRB_5	H					-	N	5			F								F		-	-	
BAVRB_6	Vrbas	BA_VRB_6	N					-	N	5		2	F								F		-	-	
BAVRB_7	Vrbas	BA_VRB_7	N					-	N	5		2	F								F		-	-	
BAVRB_8	Vrbas	BA_VRB_8	N					-	N	4		4	G		G						G		-	-	
MEIBAR_1	Ibar	Ibar	N					-	Y	4		4	L	F	L						F	L	-	-	
MEIBAR_2	Ibar	Ibar	N					-	Y	2		2	L	G	L	G					G	L	-	-	
MELIM_1	Lim	Lim	N					-	Y	3		3	L	F	L						F	L	-	-	
MELIM_2	Lim	Lim	N					-	Y	2		3	L	F	L						F	L	-	-	
MELIM_3	Lim	Lim	N					-	Y	2		2	L	F	L						F	L	-	-	
MEPIV_1	Piva	Piva	N					-	Y	2		2	L	G	L	G					G	L	-	-	
MEPIV_2	Piva	Piva	P					-	N	2		2	L	G	L	G					G	L	-	-	
METAR_1	Tara	Tara	N					-	Y	2		2	L	G	L	G					G	L	-	-	
METAR_2	Tara	Tara	P					-				2	L	G	L	G					G	L	-	-	
METAR_3	Tara	Tara	N					-	Y	2		2	L	G	L	G					G	L	-	-	
METAR_4	Tara	Tara	N					-	Y	2		2	L	G	L	G					G	L	-	-	
METAR_5	Tara	Tara	N					-	Y	2		2	L	G	L	G					G	L	-	-	
RSBEG	Begej	Begej od DTD Banatska Palanka- Novi Bečej do Tise	P		5	3		5		5	F	3	M	G	M	G					G	M	-	-	
RSDR_1_A	Drina	Drina od ušća u Savu do ušća Lešnice	P	2	3	2		3		2	F	3	M	G	M	G					G	M	-	-	
RSDR_1_B	Drina	Drina od ušća Lešnice do ušća reke Radalj	P		3	3		3		2	G	3	M										-	-	

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				Fish	Benthic invertebrates	Phytoplankton & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
																										Related confidence class
RSIB_6	Ibar	Ibar uzvodno od akumulacije Gazivode do državne granice	N	1	2		2		3	F	2	M	G	M	G							G	M	-	-	
RSJMOR_1	Južna Morava	Južna Morava od sastava sa Z. Moravom do ušća Ribarske reke	N	4	3		4		3	F	4	M	F	M								F	M	-	-	
RSJMOR_2_A1	Južna Morava	Južna Morava od ušća Ribarske reke do ušća Moravice	N	4			4		4	F	4	M												-	-	
RSJMOR_2_A2	Južna Morava	Južna Morava od ušća Moravice do ušća Katunske reke	N	2	4		4		4	F	4	M	G	M	G								G	M	-	-
RSJMOR_2_B	Južna Morava	Južna Morava od ušća Katunske reke do ušća Nišave	N	4			4		5	F	4	M													-	-
RSJMOR_3_A	Južna Morava	Južna Morava od ušća Nišave do ušća Krajkovačke reke	N	3			3		2	G	3	M													-	-
RSJMOR_3_B	Južna Morava	Južna Morava od ušća Krajkovačke reke do ušća Toplice	N	3	3		3		3	F	3	M	G	M	G								G	M	-	-
RSJMOR_4_A	Južna Morava	Južna Morava od ušća Toplice do ušća Jablanice	N	2	3		3		3	F	3	M	G	M	G								G	M	-	-
RSJMOR_4_B	Južna Morava	Južna Morava od ušća Jablanice do ušća Vlasine	N	4			4		5	F	4	M													-	-
RSJMOR_4_C	Južna Morava	Južna Morava od ušća Vlasine do ušća Kopašničke reke	N	4			4		5	F	4	M													-	-
RSJMOR_5	Južna Morava	Južna Morava od ušća Kopašničke reke do ušća Vrle	P	4	5		5		3	F	4	M	G	M	G								G	M	-	-
RSJMOR_6_A	Južna Morava	Južna Morava od ušća Vrle do ušća Korbevačke reke	P	4			4		2	G	4	M													-	-
RSJMOR_6_B	Južna Morava	Južna Morava od ušća Korbevačke do ušća Trebešinjske	N	4			4		2	G	4	M													-	-
RSJMOR_6_C	Južna Morava	Južna Morava od ušća Trebešinjske do sastava Binačke Morave i Moravice	N	4	4		4		4	F	4	M	F	M									F	M	-	-
RSLIM_1	Lim	Lim od državne granice sa BiH do ušća Uvca	N	4	2		4		2	G	4	M													-	-

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				Fish	Benthic invertebrates	Phytoplankton & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class					...in biota w/o ubiquitous
RSCAN_PLBEG	Plovni Begej	DTD Plovni Begej od hidročvora Klek do državne granice sa Rumunijom	A	4	3	1	3	4		5	F	3	M	G	M	G					G	M	-	-
RSSA_1	Sava	Sava od ušća u Dunav do ušća Kolubare	P	5	3	3	4	5		4	F	4	M	F	M						F	M	-	-
RSSA_2	Sava	Sava od ušća Kolubare do STAC Km 74+000	N		2	2	3	3		2	G	3	M										-	-
RSSA_3	Sava	Sava od STAC 74000 do Cerskog obodnog kanala	N		3	2	3	3		2	G	3	M										-	-
RSSA_4	Sava	Sava od ušća Cerskog obodnog kanala do ušća potoka Kamičak	N	5	3	2	3	5		2	F	3	M	G	M	G					G	M	-	-
RSSA_5	Sava	Sava od ušća potoka Kamičak do ušća kanala Mandelos	N		3	3	3	3		2	G	3	M										-	-
RSSA_6	Sava	Sava od ušća kanala Mandelos do ušća Drine	N		3	3		3		2	G	3	M										-	-
RSSA_7	Sava	Sava od ušća Drine do državne granice sa Republikom Hrvatskom	N	5	2	2	3	5		3	F	3	M	G	M	G					G	M	-	-
RSTAM_1	Tamiš	Tamiš od ustave Pančevo do ustave Opovo	P	3	3	3		3		3	F	3	M	G	M	G					G	M	-	-
RSTAM_2	Tamiš	Tamiš od ustave Opovo do ustave Tomaševac	P		3	3		3		2	G	3	M										-	-
RSTAM_3	Tamiš	Tamiš od od ustave Tomaševac do ušća Glavnog kanala (Oređ-Bele Bare-Sutjeska)	P		4	3		4		4	F	3	M										-	-
RSTAM_4	Tamiš	Tamiš od ušća Glavnog kanala (Oređ-Bele Bare-Sutjeska) do ušća glavnog kanala Lanka	P		4	3		4		3	F	3	M										-	-
RSTAM_5	Tamiš	Tamiš od ušća glavnog kanala Lanka do Državne granice sa Rumunijom	P	4	4	3		4		3	F	3	M	G	M	G					G	M	-	-
RSTIM_1	Timok	Timok od ušća u Dunav do Bregova (duž državne granice)	P	5	4	4		5		3	F	4	M	F	M						F	M	-	-

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
ROLW10-1_B2	Arges	Arges - sector intrare Ac. Oesti - amonte confluenta Valsan	H	-	-	2	2	N	1	G	2	M	G	H	G	H					G	H	N	N	
ROLW10-1_B3	Arges	Arges: sector amonte confluenta Valsan - intrare Ac. Prundu(am. confluenta Raul Doamnei)	H	-	-	2	2	N	1	G	2	M	G	H	G	H					G	H	N	N	
ROLW10-1_B4	Arges	Arges: sector intrare Ac. Prundu (Pitesti) - aval Ac. Golesti	H	-	-	3	3	N	2	G	3	L	G	M	G	M					G	M	Y	N	
ROLW10-1_B5	Arges	Ac. Zavoitul Orbului	H	-	-	2	2	N	2	G	2	M	G	L	G	L					G	L	N	N	
ROLW10-1_B7	Arges	Ac. Mihailesti	H	-	-	3	3	N	2	G	3	L	G	L	G	L					G	L	Y	N	
RORW10-1_B1	Arges	Arges: sector izvor - intrare Ac. Vidraru si afluentii	N	3	1	2	-	3	N	1	G	3	H	G	M	G	M				G	M	Y	N	
RORW10-1_B2	Arges	Arges: sector aval Ac. Vidraru - intrare Ac. Oesti	H	1	1	-	1	N	1	G	3	M	G	L	G	L					G	L	N	Y	
RORW10-1_B3	Arges	Arges: sector aval Ac. Golesti - intrare Ac. Zavoitul Orbului	N	2	2	-	1	2	N	2	G	2	H	G	M	G	M				G	M	N	N	
RORW10-1_B4A	Arges	Arges: sector aval Ac. Zavoitul Orbului - av. Ac. Frontala Ogrezeni	N	2	2	-	1	2	N	2	G	2	H	G	M	G	M				G	M	N	N	
RORW10-1_B5	Arges	Arges: sector aval Ac. Frontala Ogrezeni - intrare Ac. Mihailesti	N	4	1	-	1	4	N	2	G	4	H	G	H	G	H				G	H	Y	N	
RORW10-1_B6	Arges	Arges: sector aval Ac. Mihailesti - amonte confluenta Dambovita	H	2	1	-	1	2	N	2	G	2	M	G	H	G	H	F	H	F	H	F	H	Y	N
RORW10-1_B7	Arges	Arges: sector amonte confluenta Dambovita - confluenta Dunare	H	3	2	-	1	3	N	3	G	3	M	G	H	G	H	F	H	F	H	F	H	Y	N
ROLW3-1-44-33_B4	Barcau	Barcau - Ac.Suplacu de Barcau	H	-	-	-	2	2	N	3	G	3	L	G	L	G	L				G	L	Y	N	
RORW3-1-44-33_B1	Barcau	Barcau - izvor - cnf. Toplita + Afluentii	N	1	1	-	1	N	2	G	2	L	G	M	G	M					G	M	N	N	
RORW3-1-44-33_B2A	Barcau	Barcau - cnf. Toplita - cnf. Groapa	H	2	1	1	-	2	N	2	G	2	M	G	H	G	H				G	H	N	N	

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				Fish	Benthic invertebrates	Phytoplankton	Overall Biological Status	...in water						Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
RORW3-1-44-33_B3A	Barcau	Barcau - cnf. Groapa - am. Ac.Suplacu de Barcau	N	2	1	1	1	2	N	2	G	2	H	G	M	G	M					G	M	N	N
RORW3-1-44-33_B5	Barcau	Barcau - baraj Suplacu de Barcau - cnf. Bistra	N	2	2	2	2	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW3-1-44-33_B6	Barcau	Barcau - cnf. Bistra - frontiera	N	2	1	4	1	4	N	3	G	4	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW5-1_B1	Bega	Bega - izvor-cf. Bega Poienilor + afluenti	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW5-1_B2	Bega	Bega - cf. Bega Poienilor-cf. Chizdia	N	2	1	1	1	2	N	2	G	2	H	F	H	F	H	F	H	G	H	F	H	Y	N
RORW5-1_B3	Bega	Bega - cf. Chizdia-cf. Behela	H	2	1	-	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW5-1_B4	Bega	Bega - cf. Behela-frontiera	A	2	2	-	1	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW12-1-78_B1	Birlad	Barlad - izvoare - confl. Garboveta	N	3	2	3	-	3	Y	3	G	3	H	G	H	G	H			G		G	H	Y	N
RORW12-1-78_B2	Birlad	Barlad - confl. Garboveta - confl. Crasna	H		2	1	-	2	N	3	G	3	M	G	H	G	H			G		G	H	Y	N
RORW12-1-78_B3	Birlad	Barlad - confl. Crasna - confl. Siret (include si derivatia Munteni - Tecucel)	H	1	2	-	2	2	N	3	G	3	M	G	H	G	H	F	H	F	H	F	H	Y	N
ROLW12-1-53_B3	Bistrita	Lac Izvoru Muntelui	H	-	-	-	1	1	N	2	G	2	L	G	M	G	M					G	M	N	N
ROLW12-1-53_B5	Bistrita	Lac Batca Doamnei	H	-	-	-	1	1	N	2	G	2	L	G	H	G	H					G	H	N	N
ROLW12-1-53_B7	Bistrita	Lac Agreement Bacau	H	-	-	-	1	1	Y	2	G	2	L	G	L	G	L					G	L	N	N
RORW12-1-53_B1	Bistrita	Bistrita (izv - cf Neagra)	N	2	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW12-1-53_B2	Bistrita	Bistrita (cf Neagra - ac Izvorul Muntelui)	N	3	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW12-1-53_B4	Bistrita	Bistrita (baraj Izv Muntelui - ac Pangarati)	N	2	1	3	-	3	N	2	G	3	H	G	M	G	M					G	M	Y	N
RORW12-1-53_B6	Bistrita	Bistrita (baraj Batca Doamnei - ac Racova)	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
ROLW12-1-82_B1	Buzau	Acumularea Siriu	H		-	-	1	1	N	2	G	2	M	G	H	G	H					G	H	N	N

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ROLW12-1-82_B2	Buzau	Acumularea Candesti	H		-	-	1	1	N	1	G	2	M	G	L	G	L					G	L	N	N
RORW12-1-82_B1	Buzau	Buzau_Izv._Ac. Siriu_Si_Afluentii	N		1	2	-	2	Y	2	G	2	H	G	M	G	M					G	M	N	N
RORW12-1-82_B2	Buzau	Buzau_Ac. Siriu_Cf. Basca	N		1	2	-	2	N	2	G	2	H	G	M	G	M					G	M	N	N
RORW12-1-82_B3	Buzau	Buzau_Cf. Basca_Ac. Candesti	N		1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW12-1-82_B4	Buzau	Buzau_Ac. Candesti_Buzau	N		2	2	1	2	N	2	G	2	H	G	M	G	M					G	M	N	N
RORW12-1-82_B5	Buzau	Buzau_Buzau_Cf. Costei	N		2	2	1	2	N	2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
RORW12-1-82_B6	Buzau	Buzau_Cf. Costei_Cf. Siret	N	1	1	2	1	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW15-1-10B_B1	Canal Dunare Marea Neagra 1	Canalul Dunarea Marea Neagra 1	A		2		1	2	N	2	G	2	H	G	M	G	M					G	M	N	N
RORW15-1-10B_B2	Canal Dunare Marea Neagra 2 - Canal Poarta Alba - Marea Neagra	Canalul Dunare Marea Neagra 2 - CPAMN	A		2		2	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW3-1_B1	Crisul Alb	Crisul Alb - izvor - am. Ac.Mihaileni + Afluentii	N	2	1	2	-	2	N	2	G	2	H	G	M	G	M					G	M	N	N
RORW3-1_B2	Crisul Alb	Crisul Alb - Ac.Mihaileni - am. Ac.Mihaileni - baraj Mihaileni + Afluent	N		1	3	-	3	N	3	G	3	H	G	H	G	H					G	H	Y	N
RORW3-1_B3	Crisul Alb	Crisul Alb - baraj Mihaileni - cnf. Tebea	N	1	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW3-1_B4	Crisul Alb	Crisul Alb - cnf. Tebea - cnf. Zimbru	N	2	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW3-1_B5	Crisul Alb	Crisul Alb - cnf. Zimbru - cnf. Chisindia	N	2	1	4	1	4	N	2	G	4	H	G	H	G	H					G	H	Y	N
RORW3-1_B6	Crisul Alb	Crisul Alb - cnf. Chisindia - cnf. Cigher	N	2	1	1	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW3-1_B7	Crisul Alb	Crisul Alb - cnf. Cigher - frontiera	N	2	2	3	1	3	N	2	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N

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				Fish	Benthic invertebrates	Phytoplankton & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
RORW3-1-42_B1	Crisul Negru	Crisul Negru - izvor - cnf. Valea Mare + Afluent	H	2	2	1	-	2	N	2	G	2	M	G	H	G	H					G	H	N	N
RORW3-1-42_B2	Crisul Negru	Crisul Negru - cnf. Valea Mare - cnf. Nimaiesti	N	2	1	4	-	4	N	2	G	4	H	G	H	G	H					G	H	Y	N
RORW3-1-42_B3	Crisul Negru	Crisul Negru - cnf. Nimaiesti - cnf. Soimul	N	2	1	1	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW3-1-42_B4	Crisul Negru	Crisul Negru - cnf. Soimul - cnf. Valea Noua	N	2	1	1	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW3-1-42_B5	Crisul Negru	Crisul Negru - cnf. Valea Noua - frontiera	N	2	1	3	1	3	N	2	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N
ROLW3-1-44_B5	Crisul Repede	Crisul Repede - Ac.Tileagd + Afluent	H	-	-	-	2	2	N	2	G	2	M	G	L	G	L					G	L	N	N
RORW3-1-44_B1	Crisul Repede	Crisul Repede - izvor - cnf. Sacuieu	N	2	2	4	-	4	N	3	G	4	H	G	H	G	H					G	H	Y	N
RORW3-1-44_B2	Crisul Repede	Crisul Repede - cnf. Sacuieu - cnf. Iad	N	2	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW3-1-44_B3	Crisul Repede	Crisul Repede - Def.Crisul Repede - cnf. Iad - av. Def.Crisul Repede + Afluent	N	2	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW3-1-44_B4	Crisul Repede	Crisul Repede - av. Def.Crisul Repede - am. Ac.Lugasu	N	4	1	2	1	4	N	2	G	4	H	G	H	G	H					G	H	Y	N
RORW3-1-44_B6	Crisul Repede	Crisul Repede - baraj Tileagd - cnf. Bonor	N	2	1	2	1	2	N	2	G	2	H	G	M	G	M					G	M	N	N
RORW3-1-44_B7	Crisul Repede	Crisul Repede - cnf. Bonor - frontiera	H	2	1	1	1	2	N	2	G	2	M	G	H	G	H	F	H	F	H	F	H	Y	N
ROLW11-1_B1	Ialomita	Acumularea Bolboci	H		-	-	2	2	N	1	G	2	M	G	L	G	L					G	L	N	N
ROLW11-1_B2	Ialomita	Acumularea Pucioasa	H		-	-	1	1	N	1	G	2	M	G	H	G	H					G	H	N	N
ROLW11-1_B3	Ialomita	Acumularea Dridu	H		-	-	1	1	N	2	G	2	M	G	L	G	L					G	L	N	N
RORW11-1_B1	Ialomita	Ialomita_Izv._Ac. Bolboci	N		1	2	-	2	Y	2	G	2	H	G	M	G	M					G	M	N	N
RORW11-1_B2	Ialomita	Ialomita_Ac. Bolboci_Cf. Ialomicioara I	N		1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
RORW11-1_B3	Ialomita	Ialomita_Cf. Ialomicioara I_Ac. Pucioasa	N	1	2	-	2	N	2	G	2	H	G	L	G	L					G	L	N	N	
RORW11-1_B4	Ialomita	Ialomita_Ac. Pucioasa_Priboiu	N	1	2	-	2	N	2	G	2	H	G	M	G	M					G	M	N	N	
RORW11-1_B5	Ialomita	Ialomita_Priboiu_Cf. Izvoru	N	1	3	-	3	N	3	G	3	H	G	H	G	H					G	H	Y	N	
RORW11-1_B6	Ialomita	Ialomita_Cf. Izvoru_Ac. Dridu	N	2	2	1	2	N	2	G	2	H	G	M	G	M					G	M	N	N	
RORW11-1_B7	Ialomita	Ialomita_Ac. Dridu_Ion Roata	N	3	2	1	3	N	3	G	3	H	G	M	G	M					G	M	Y	N	
RORW11-1_B8	Ialomita	Ialomita_Ion Roata_Slobozia	N	2	2	1	2	N	3	G	3	H	G	M	G	M					G	M	Y	N	
RORW11-1_B9	Ialomita	Ialomita_Slobozia_Cf. Dunare	N	1	2	2	2	N	3	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N	
ROLW13-1-15_B2	Jijia	Jijia CONTINUA - ac. Ezer	H	-	-	2	2	N	2	G	2	L	G	M	G	M			G		G	M	N	N	
RORW13-1-15_B1	Jijia	Jijia - sector izvor - ac. Ezer	N	2	2	2	2	Y	3	G	3	M	G	M	G	M			G		G	M	Y	N	
RORW13-1-15_B3	Jijia	Jijia - sector aval ac. Ezer - confl. Sitna	N	2	2	4	2	4	N	3	F	4	H	G	M	G	M			G		G	M	Y	N
RORW13-1-15_B4	Jijia	Jijia - sector confl. Sitna - confl. Prut	A	2	2	-	2	N	3	G	3	H	G	H	G	H	F	H	G	H	F	H	Y	N	
RORW13-1-15_B5	Jijia	Jijia Veche	H	-	3	-	3	Y	3	G	3	L	G	L	G	L			G		G	L	Y	N	
ROLW7-1_B120	Jiu	Ac. Isalnita	H	-	-	1	1	N	2	G	2	H	G	H	G	H					G	H	N	N	
ROLW7-1_B26	Jiu	Ac. Vadani + Tg.-Jiu	H	-	-	2	2	N	3	G	3	H	G	L	G	L					G	L	Y	N	
ROLW7-1_B56	Jiu	Ac. Turceni	H	-	-	2	2	N	2	G	2	M	G	M	G	M					G	M	N	N	
RORW7-1_B121	Jiu	Jiu Acum. Isalnita- Bratovoiesti	N	2	2	2	1	2	N	2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
RORW7-1_B14	Jiu	Jiu confl. Jiu de Est-Acum. Vadani	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW7-1_B148	Jiu	Jiu Bratovoiesti-confl. Dunarea	N	2	1	2	2	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW7-1_B1A	Jiu	JIU DE VEST - izvor- loc. Paroseni si afl. Garbov, Buta, Lazar, Paraul Morii, Pilug, Sterminos, Valea de Pesti, Balomir, Mierleasa, Braia, Baleia	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
RORW7-1_B28	Jiu	Jiu Tg. Jiu-Rovinari	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW7-1_B4	Jiu	Jiu de Vest - loc. Paroseni-conf. Iul de Est	N	2	1	3	-	3	N	3	G	3	H	G	H	G	H					G	H	Y	N
RORW7-1_B51	Jiu	Jiu Rovinari-Ac. Turceni	N	3	1	1	1	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW7-1_B57	Jiu	Jiu Acum. Turceni-Acum. Isalnita	N	2	2	2	1	2	N	2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
RORW12-1-40_B1	Moldova	Moldova (izv - cf Sadova)	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW12-1-40_B2	Moldova	Moldova (cf Sadova - cf Suha)	N	2	1	3	-	3	N	2	G	3	H	G	M	G	M					G	M	Y	N
RORW12-1-40_B3	Moldova	Moldova (cf Suha - cf Vier)	H	2	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW12-1-40_B4	Moldova	Moldova (cf Vier - cf Siret)	N	1	1	2	-	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW4-1_B1	Mures	Mures, izvor - conf. Carbunele Negru	N	2	1	3	-	3	N	2	G	3	M	G	L	G	L			G		G	L	Y	N
RORW4-1_B10	Mures	Mures, conf. Soimos - conf. Zadarlac	H		1	-	1	1	N	2	G	2	M	G	M	G	M			G		G	M	N	N
RORW4-1_B11	Mures	Mures, conf. Zadarlac - Romanian/Hungarian Border	H	1	2	1	1	2	N	2	G	2	M	G	M	G	M			G		G	M	N	N
RORW4-1_B2	Mures	Mures, conf. Carbunele Negru - conf. Lazarea	H		1	1	-	1	N	2	G	2	M	G	L	G	L			G		G	L	N	N
RORW4-1_B3	Mures	Mures, conf. Lazarea - conf. Toplita	N		1	3	-	3	N	3	G	3	M	G	L	G	L			G		G	L	Y	N
RORW4-1_B4	Mures	Mures, conf. Toplita - conf. Pietris	N	2	1	3	-	3	N	3	G	3	M	G	L	G	L			G		G	L	Y	N
RORW4-1_B5	Mures	Mures, conf. Pietris - conf. Petrilaca	N	2	1	3	1	3	N	2	G	3	M	G	L	G	L			G		G	L	Y	N
RORW4-1_B6	Mures	Mures, conf. Petrilaca - conf. Aries	H		1		2	2	N	2	G	2	M	G	M	G	M	F	M	G	M	F	M	Y	N
RORW4-1_B7	Mures	Mures, conf. Aries - conf. Cerna	H	2	1	1	2	2	N	2	G	2	M	G	M	G	M	F	M	F	M	F	M	Y	N
RORW4-1_B8	Mures	Mures, conf. Cerna - conf. Dobra	H	2	1		3	3	N	3	G	3	H	G	M	G	M			G		G	M	Y	N
RORW4-1_B9	Mures	Mures, conf. Dobra - conf. Soimos	N	1	2	1	3	3	Y	2	G	3	H	G	M	G	M			G		G	M	Y	N
ROLW8-1_B10	Olt	OLT-ac. Ionesti, Zavideni, Dragasani, Strejesti, Arcesti...Draganesti si av Frunzaru	H		-	-	1	1	N	2	G	3	L	G	H	G	H					G	H	N	Y

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ROLW8-1_B11	Olt	OLT -acumulare Rusanesti si Izbiceni	H		-	-	1	1	N	2	G	3	L	G	H	G	H					G	H	N	Y
ROLW8-1_B7	Olt	OLT -am. Ac. Voila, Vistea, Arpas, Scorei Arig si aval ac. Racovita	H		-	-	2	2	N	3	G	3	L	G	M	G	M					G	M	Y	Y
ROLW8-1_B9	Olt	OLT -am.ac.Robesti, Cornet, Gura Lotrului, Turnu...Rm Valcea, Raureni, Govora si av Babeni	H		-	-	1	1	N	3	G	3	L	G	H	G	H					G	H	Y	Y
RORW8-1_B1	Olt	OLT - izv. - aval confl.Sipos si afluentii (Medias si Sipos)	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW8-1_B12	Olt	OLT -aval acumulare Izbiceni confluenta Dunare	N		3	-	2	3	N	2	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW8-1_B2	Olt	OLT - aval confluenta Sipos - aval confluenta Cad	H	3	1	1	-	3	N	3	G	3	M	G	H	G	H					G	H	Y	N
RORW8-1_B3	Olt	OLT -aval confluenta Cad aval confluenta Mitaci	H	3	2	1	-	3	Y	3	G	3	M	G	H	G	H					G	H	Y	N
RORW8-1_B4	Olt	OLT -aval confluenta Mitaci aval confluenta Talomir	N	2	1	2	-	2	N	3	G	3	H	G	H	G	H					G	H	Y	N
RORW8-1_B5	Olt	OLT -aval confluenta Talomir aval confluenta Raul Negru	N		1	2	-	2	N	3	G	3	H	G	H	G	H					G	H	Y	N
RORW8-1_B6	Olt	OLT -aval confluenta Raul Negru amonte acumulare Voila	H		2	1	-	2	N	2	G	3	M	G	H	G	H					G	H	Y	N
RORW8-1_B8	Olt	OLT -aval acumulare Racovita - amonte acumulare Robesti	N		2	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
ROLW13-1_B2	Prut	Prut CONTINUA - ac. Stanca - Costesti	H		-	-	1	1	N	2	G	2	M	G	H	G	H			G		G	H	N	N
RORW13-1_B1	Prut	Prut - sector am. ac. Stanca	N	3	1	-	1	3	Y	2	G	3	H	G	H	G	H			G		G	H	Y	N
RORW13-1_B3	Prut	Prut - sector av. ac. Stanca - conf. Solonet	N	4	1	2	1	4	Y	2	G	4	H	G	H	G	H			G		G	H	Y	N
RORW13-1_B4	Prut	Prut - sector conf. Solonet - confl. Jijia	H	1	1	-	1	1	N	2	G	2	H	G	H	G	H			G		G	H	N	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
RORW13-1_B5	Prut	Prut - sector confl. Jijia - confl. Dunarea	H	3	2	1	1	3	N	2	G	3	M	G	H	G	H	F	H	F	H	F	H	Y	N
ROLW12-1_B1	Siret	Lac Rogojesti	H	-	-	-	1	1	N	3	G	3	L	G	M	G	M					G	M	Y	N
ROLW12-1_B3	Siret	Lac Bucecea	H	-	-	-	1	1	N	3	G	3	L	G	H	G	H					G	H	Y	N
ROLW12-1_B6	Siret	Siret (am. Galbeni - av. Beresti)	H	-	-	-	1	1	N	2	G	2	L	G	L	G	L					G	L	N	N
ROLW12-1_B8	Siret	Lac Calimanesti	H	-	-	-	1	1	N	2	G	2	L	G	L	G	L					G	L	N	N
RORW12-1_B0	Siret	Siret (granita - lac Rogojesti)	N	2	2	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW12-1_B2	Siret	Siret (ac Rogojesti - ac Bucecea)	N	3	1	3	-	3	Y	2	G	3	H	G	M	G	M					G	M	Y	N
RORW12-1_B4	Siret	Siret (baraj Bucecea - cf Moldova)	H	2	1	3	-	3	N	3	G	3	H	G	M	G	M					G	M	Y	N
RORW12-1_B5	Siret	Siret (cf Moldova - ac Galbeni)	N	3	2	-	2	3	N	2	G	3	H	G	L	G	L					G	L	Y	N
RORW12-1_B7	Siret	Siret (baraj Beresti - ac Calimanesti)	N	3	1	-	1	3	N	2	G	3	H	G	L	G	L					G	L	Y	N
RORW12-1_B9	Siret	Siret (baraj Calimanesti - cf Dunare)	N	2	2	2	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW2-1_B1	Somes	Somesul Mare -izvoare-cf.Feldrisel si afluentii	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW2-1_B2	Somes	Somesul Mare -cf.Feldrisel-cf.Sieu	N	2	2	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW2-1_B3	Somes	Somesul Mare -cf.Sieu-Dej	H	3	2	1	-	3	N	3	G	3	M	G	H	G	H					G	H	Y	N
RORW2-1_B4	Somes	Somes -Dej-cf.Apa Sarata	N	2	3	3	-	3	Y	3	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW2-1_B5	Somes	Somes-cf.Apa Sarata-cf.Lapus	N	3	2	2	2	3	N	2	G	3	H	G	H	G	H					G	H	N	N
RORW2-1_B6	Somes	Somes-cf.Lapus-cf.Homorodu Nou	N		2	2	2	2	N	2	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	N
RORW2-1_B7	Somes	Somes-cf.Homorodu Nou-granita cu Ungaria	N		2	2	2	2	N	3	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N
ROLW4-1-96_B2	Tarnava Mare	Tarnava Mare, ac. Zetea	H		-	-	2	2	N	1	G	2	M	G	M	G	M			G		G	M	N	N
RORW4-1-96_B1	Tarnava Mare	Tarnava Mare, izvor - ac. Zetea si afluentii	N	2	1	2	-	2	Y	2	G	2	M	G	L	G	L			G		G	L	N	N

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
RORW4-1-96_B3	Tarnaava Mare	Tarnaava Mare, ac. Zetea - conf. Bradesti si Desag	N	2	1	2	-	2	N	2	G	2	M	G	M	G	M			G		G	M	N	N
RORW4-1-96_B4	Tarnaava Mare	Tarnaava Mare, conf. Bradesti - conf. Cris	H		1	1		1	N	2	G	2	M	G	M	G	M			G		G	M	N	N
RORW4-1-96_B5	Tarnaava Mare	Tarnaava Mare, conf. Cris - conf. Paucea	N	2	1		2	2	N	2	G	2	M	G	M	G	M			G		G	M	N	N
RORW4-1-96_B6	Tarnaava Mare	Tarnaava Mare, conf. Paucea - conf. Vorumloc	H	2	1		2	2	N	2	G	2	M	G	L	G	L			G		G	L	N	N
RORW4-1-96_B7	Tarnaava Mare	Tarnaava Mare, conf. Vorumloc - conf. Mures	H	2	2		2	2	N	2	G	2	M	G	M	G	M	F	M	F	M	F	M	Y	N
ROLW5-2_B1	Timis	Timis - ac. Trei Ape	H		-	-	2	2	N	2	G	2	L	G	H	G	H					G	H	N	N
RORW5-2_B1	Timis	Timis - izvoare-ac. trei ape	N	2	1	2	-	2	N	2	G	2	M	G	M	G	M					G	M	N	N
RORW5-2_B2	Timis	Timis - ac. trei ape-cf. fenes	H	1	1	1	-	1	N	1	G	2	H	G	H	G	H					G	H	N	N
RORW5-2_B3	Timis	Timis - cf. fenes-cf. sebes	N	2	1	3	-	3	N	2	G	3	H	G	H	G	H					G	H	Y	N
RORW5-2_B4	Timis	Timis - cf. sebes-cf. tapia	N	2	1	2	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW5-2_B5	Timis	Timis - cf. tapia-evacuare gc lujoj	H	2	1	-	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW5-2_B6	Timis	Timis - evacuare gc lujoj-cf. timisana	H	2	2	-	1	2	N	3	F	3	L	G	H	G	H	F	H	G	H	F	H	Y	N
RORW5-2_B7	Timis	Timis - cf. timisana-frontiera	N	2	2	-	1	2	N	2	G	2	H	G	H	G	H					G	H	N	N
RORW1-1_B1	Tisa	Tisa	N	2	1	2	-	2	N	2	G	2	H	G	H	G	H	F	H	F	H	F	H	Y	N
RORW12-1-69_B1	Trotus	Trotus (izvor - cf Valea Rece)	N		1	3	-	3	N	3	G	3	H	G	H	G	H					G	H	Y	N
RORW12-1-69_B2	Trotus	Trotus (cf Valea Rece - cf Urmenis)	N		1	3	-	3	N	3	G	3	H	G	M	G	M					G	M	Y	N
RORW12-1-69_B3	Trotus	Trotus (cf Urmenis - cf Tazlau)	N		1	3	-	3	N	3	G	3	H	G	M	G	M					G	M	Y	N
RORW12-1-69_B4	Trotus	Trotus (cf Tazlau - cf Siret)	N	2	1	-	1	2	N	2	G	2	H	F	H	F	H	F	H	F	H	F	H	Y	N
RORW9-1_B2	Vedea	Vedea : confluenta Vedita - amonte confluenta Cotmeana	N		2	-	1	2	Y	2	G	2	H	G	H	G	H					G	H	N	N

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				Fish	Benthic invertebrates	Phytoplankton	Overall Biological Status	...in water						Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class					
																					Phytoplankton				
RORW9-1_B3	Vedea	Vedea : confluenta Cotmeana - amonte evacuare Rosiori de Vede	N	2	-	1	2	Y	2	G	2	H	G	M	G	M					G	M	N	N	
RORW9-1_B4	Vedea	Vedea : amonte evacuare Rosiori de Vede - confluenta Paraul Cainelui	N	1	3	1	3	Y	3	F	3	H	G	H	G	H					G	H	Y	N	
RORW9-1_B5	Vedea	Vedea : confluenta Paraul Cainelui - amonte evacuare Alexandria	N	1	3	1	3	N	3	G	3	H	G	H	G	H					G	H	Y	N	
RORW9-1_B6	Vedea	Vedea : amonte evacuare Alexandria - amonte confluenta Teleorman	N	1	3	2	3	Y	3	G	3	H	G	M	G	M					G	M	Y	N	
RORW9-1_B7	Vedea	Vedea : confluenta Teleorman - localitate Bujoru	H	1	-	1	1	N	3	G	3	M	G	L	G	L					G	L	Y	N	
RORW9-1_B8	Vedea	Vedea : localitate Bujoru - confluenta Dunare	A	1	-	2	2	N	3	G	3	H	G	H	G	H	F	H	F	H	F	H	Y	N	
BG1IS100R1027	Iskar	ISKAR RWB1027	H	2	2	-	2		3	G	3	H	G	M	G	M					G	M		N	
BG1IS135R1026	Iskar	ISKAR RWB1026	N	3	3	-	3		3	G	3	H	G	M	G	M					G	M		N	
BG1IS135R1126	Iskar	ISKAR RWB1126	N	3	3	-	3		3	G	3	H	G	M	G	M					G	M			
BG1IS135R1226	Iskar	ISKAR RWB1226	N	3	3	-	3		1	G	3	H	G	M	G	M					G	M			
BG1IS135R1326	Iskar	ISKAR RWB1326	N	2	3	4	-	4	3	F	4	H	G	M	G	M					G	M			
BG1IS135R1426	Iskar	ISKAR RWB1426	N	3	4	-	4		3	F	4	H	G	M	G	M					G	M			
BG1IS135R1726	Iskar	ISKAR RWB1726	N	3	2	-	3		2	G	3	H	G	M	G	M					G	M			
BG1IS500L008	Iskar	Dam Pancharevo	H	-	-	-	3	3	2	G	3	H	G	M	G	M					G	M	N	N	
BG1IS700L005	Iskar	Dam Iskar	H	-	2	-	2	2	2	G	2	H	G	M	G	M					G	M	N	N	
BG1IS700L1306	Iskar	Dam Kokalyane	H	-	2	-	2	2	1	G	2	H	G	M	G	M					G	M	N	N	
BG1IS700R1006	Iskar	ISKAR RWB1006	N	3	2	-	3		2	F	3	H	G	M	G	M					G	M			
BG1IS700R1206	Iskar	ISKAR RWB1206	N	3	2	-	3		2	G	3	H	G	M	G	M					G	M	N	N	
BG1IS789R1104	Iskar	ISKAR RWB1104	N	2	2	-	2		3	F	3	H	G	M	G	M					G	M			
BG1IS900R1003	Iskar	ISKAR RWB1003	N	2	1	-	2		2	F	3	H	G	M	G	M					G	M			

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
BG1NV200R1001	Nishava	NISHAVA RWB1001	N		2	2	-	2		2	G	2	H	G	M	G	M					G	M	N	N
BG1OG100R014	Ogosta	OGOSTA RWB14	H	4	3	3	-	4		2	G	4	H	G	M	G	M					G	M		
BG1OG307R1013	Ogosta	OGOSTA RWB1013	N		1	2	-	2		2	G	2	H	G	M	G	M					G	M	N	N
BG1OG307R1213	Ogosta	OGOSTA RWB1213	N		3	2	-	3		2	F	3	H	G	M	G	M					G	M		
BG1OG307R1313	Ogosta	OGOSTA RWB1313	N		1	3	-	3		1	F	3	H	G	M	G	M					G	M		
BG1OG700L004	Ogosta	Dam Ogosta	H			-	2	2		2	F	3	H	G	M	G	M					G	M		
BG1OG789R1001	Ogosta	OGOSTA RWB1001	N	2	2	2	-	2		2	F	3	H	G	M	G	M					G	M		
BG1OG789R1401	Ogosta	OGOSTA RWB1401	N		2		-	2		2	F	3	H	G	M	G	M					G	M	N	
BG1OG789R1501	Ogosta	OGOSTA RWB1501	N		2	2	-	2		2	F	3	H	G	M	G	M					G	M	N	
BG1OG789R1601	Ogosta	OGOSTA RWB1601	N		2	1	-	2		2	F	3	H	G	M	G	M					G	M	N	
BG1WO100R001	Timok	TIMOK WORWB01	N		4	3	-	4		3	F	4	H	F	M	F	M					F	M	Y	
BG1YN130R1029	Yantra	YANTRA RWB1029	H	3	3	2	-	3		2	G	3	H	F	M	G	M					F	M		
BG1YN307R1027	Yantra	YANTRA RWB1027	H		3	2	-	3		3	G	3	H	G	M	G	M					G	M		N
BG1YN307R1127	Yantra	YANTRA RWB1127	H		2	3	-	3		2	G	3	M	G	M	G	M					G	M		N
BG1YN700R1017	Yantra	YANTRA RWB1017	N		3	3	-	3		3	G	3	H	G	M	G	M					G	M		N
BG1YN900R1015	Yantra	YANTRA RWB1015	N		3	3	-	3		3	F	3	H	G	M	G	M					G	M		
BG1YN900R1215	Yantra	YANTRA RWB1215	N		1	1	-	1		2	G	2	H	G	M	G	M					G	M	N	N
BG1YN900R1415	Yantra	YANTRA RWB1415	N		2		-	2		2	G	2	H	G	M	G	M					G	M	N	N
UALAR01	Latorica	Latorica	N					-																-	-
UALAR02	Latorica	Latorica	N					-																-	-
UALAR03	Latorica	Latorica	N					-																-	-
UALAR04	Latorica	Latorica	N					-																-	-

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				Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class					...in biota w/o ubiquitous	Related confidence class		
UALAR05	Latorica	Latorica	N					-																	-	-	
UALAR06	Latorica	Latorica	N					-																		-	-
UA0201/01	Prut	Prut	N					-																		-	-
UA0201/02	Prut	Prut	N					-																		-	-
UA0201/03	Prut	Prut	N					-																		-	-
UA0201/04	Prut	Prut	N					-																		-	-
UA0201/05	Prut	Prut	N					-																		-	-
UA0201/06	Prut	Prut	N					-																		-	-
UA0201/07	Prut	Prut	N					-																		-	-
UASr01	Siret	Siret	N					-																		-	-
UASr02	Siret	Siret	N					-																		-	-
UASr03	Siret	Siret	N					-																		-	-
UASr04	Siret	Siret	N					-																		-	-
UASr05	Siret	Siret	N					-																		-	-
UASr06	Siret	Siret	N					-																		-	-
UATISR01	Tisza	Tisa	N					-																		-	-
UATISR02	Tisza	Tisa	N					-																		-	-
UATISR03	Tisza	Tisa	N					-																		-	-
UATISR04	Tisza	Tisa	N					-																		-	-
UATISR05	Tisza	Tisa	N					-																		-	-
UATISR06	Tisza	Tisa	N					-																		-	-
UATISR07	Tisza	Tisa	N					-																		-	-

Status assessment of lakes

Water body code	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)
			Fish	Benthic invertebrates	Phytobenthos & Macrophytes	Phytoplankton	Overall Biological Status						...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous	Related confidence class				
ATOK10500200	Neusiedler See	N	2	2	2	2	2	Y	2	G	2	H	G	H	G	L	F	H	G	H	F	H	N	N
HUAIH049	Balaton	N	2	2	2	1	2	N	1	G	2	H	G	H	G	H	F	H	G	H	F	H	Y	
HUAIH070	Fertő	N			3	1	3	N	2	F	3	H	G	H	G	H	F	H	F	H	F	H	Y	
HUANS560	Tisza-tó	A		3	3	2	3	N	2	F	3	H	G	H	G	H	F	H	G	H	F	H	Y	
ROLW14-1_B7	Razim	N	-	1		2	2	N	2	G	2	H	G	H	G	H					G	H	N	N
UAKUW	Kuhurlui	N					-																-	-
UAYAW	Ialpuh	N					-																-	-

Status assessment of transitional waters

Water body code	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)		
			Fish	Benthic invertebrates	Angiosperms	Macroalgae	Phytoplankton						Overall Biological Status	...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous					Related confidence class	
ROTT02_B1	Lac Sinoie	N		5	-	-	5	5	N	2	G	5	M	G	H	G	H						G	H	Y	N
ROTT03_B1	Chilia-Periboina	N		3	-	-	2	3	N	3	G	3	H	G	H	G	H						G	H	Y	N
UADDBS	Black sea	N						-																	-	-

Status assessment of coastal waters

Water body code	Water body name	Water body type	Biological Quality Elements					Hydromorphology - High Status	General Phys. and Chem. conditions	River Basin Specific pollutants	ECOLOGICAL STATUS/POTENTIAL	Related confidence class	CHEMICAL STATUS for priority substances (and confidence)								OVERALL CHEMICAL STATUS	Related confidence class	Exemption Art. 4(4)	Exemption Art. 4(5)	
			Fish	Benthic invertebrates	Angiosperms	Macroalgae	Phytoplankton						Overall Biological Status	...in water	Related confidence class	...in water w/o ubiquitous	Related confidence class	...in biota	Related confidence class	...in biota w/o ubiquitous					Related confidence class
ROCT01_B1	Periboina-Cap Singol	N	-	2	-	-	3	3	N	3	G	5	H	G	H	G	H					G	H	Y	N
ROCT01_B2	Mangalia	H	-	1	-	-	2	2	N	3	G	5	H	G	H	G	H					G	H	Y	N
ROCT02_B1	Cap Singol-Eforie Nord	H	-	2	-	-	2	2	N	3	G	5	H	G	H	G	H					G	H	N	N
ROCT02_B2	Eforie Nord-Vama Veche	N	-	2	-	-	3	3	N	3	G	5	H	G	H	G	H					G	H	N	N