



DATA FORM

ELECTROFISHING

No.1

SITE:

River/stream:		Date:	
Recipient river:		* Site number:	
GPS (°) start	N: <input style="width: 40px;" type="text"/>	E: <input style="width: 40px;" type="text"/>	Section length (m): <input style="width: 40px;" type="text"/>
GPS (°) finish	N: <input style="width: 40px;" type="text"/>	E: <input style="width: 40px;" type="text"/>	Average width of the riverbed (m): <input style="width: 40px;" type="text"/>

Reporter: <input style="width: 80%;" type="text"/>	Time: start: <input style="width: 40px;" type="text"/> finish: <input style="width: 40px;" type="text"/>
The names of the crew members:	Electrofishing equipment:
Leader: <input style="width: 80%;" type="text"/>	Producer: <input style="width: 80%;" type="text"/>
Other members:	Type: <input style="width: 80%;" type="text"/>
<input style="width: 80%;" type="text"/>	Frequency: <input style="width: 40px;" type="text"/> Hz
<input style="width: 80%;" type="text"/>	Voltage: <input style="width: 40px;" type="text"/> V
<input style="width: 80%;" type="text"/>	E. current: <input style="width: 40px;" type="text"/> A
<input style="width: 80%;" type="text"/>	Power: <input style="width: 40px;" type="text"/> W

Other characteristics:	Numeral rate:				
Water temperature: <input style="width: 40px;" type="text"/> °C	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td style="width: 25px; text-align: center;">-1</td><td style="width: 25px; text-align: center;">0</td><td style="width: 25px; text-align: center;">1</td><td style="width: 25px; text-align: center;">2</td></tr></table>	-1	0	1	2
-1	0	1	2		
Air temperature: <input style="width: 40px;" type="text"/> °C	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td style="width: 25px;"></td><td style="width: 25px; text-align: center;">sunny</td><td style="width: 25px; text-align: center;">partly c.</td><td style="width: 25px; text-align: center;">cloudy</td></tr></table>		sunny	partly c.	cloudy
	sunny	partly c.	cloudy		
Conductivity: <input style="width: 40px;" type="text"/> μS	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td style="width: 25px;"></td><td style="width: 25px; text-align: center;">calm</td><td style="width: 25px; text-align: center;">low</td><td style="width: 25px; text-align: center;">powerful</td></tr></table>		calm	low	powerful
	calm	low	powerful		
Turbidity: (none=0, low=1) <input style="width: 40px;" type="text"/>	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td style="width: 25px; text-align: center;">low</td><td style="width: 25px; text-align: center;">normal</td><td style="width: 25px; text-align: center;">elevated</td><td style="width: 25px; text-align: center;">high</td></tr></table>	low	normal	elevated	high
low	normal	elevated	high		
Clouds: <input style="width: 40px;" type="text"/>	<table border="1" style="display: inline-table; border-collapse: collapse;"><tr><td style="width: 25px;"></td><td style="width: 25px; text-align: center;">none</td><td style="width: 25px; text-align: center;">low</td><td style="width: 25px; text-align: center;">strong</td></tr></table>		none	low	strong
	none	low	strong		
Wind: <input style="width: 40px;" type="text"/>					
Water level: <input style="width: 40px;" type="text"/>					
Odor of water: <input style="width: 40px;" type="text"/>					

COMMENTS :

Section characteristics:	Numeral rate:		0	1	2	3	4		
River trail: **			<i>absolutely straight</i>	<i>straight</i>	<i>with small curves</i>	<i>with middle curves</i>	<i>with meanders</i>		
Width variability: ***			<i>none</i>	<i>low</i>	<i>middle</i>	<i>high</i>	<i>very high</i>		
Shading of riverbed:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Proportion of pools:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Proportion of rapids:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Proportion of accumulations:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Modification of river banks:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Modification of river bottom:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Water bloom:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Presence of macrophytes:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Growths of algae:			0%	0-25%	25-50 %	50-75%	75 a víc %		
Composition of the substrate (%):			boulders	stones	gravel	sand	silt	org.	anorg.
Modification of river banks (%):			unmodified	riprap	mats	gabion	pavement	pavement in concrete	concrete
Modification of river bottom (%):									

COMMENTS to riverbad modifications:

* Section number - ID of monitoring profile.
 ** River trail - the length of streamline (500 m) divided by the direct (by air) distance between the beginning and the end of the streamline
 Absolutely straight = 1,00, straight 1,01-1,05, with small curves 1,06-1,25, with middle curves 1,25-1,5 and with meanders > 1,5.
 *** Width variability - the widest distance of riverbad width divided by narrowest distance of riverbad width on site.
 None 1,00, low (1,01-1,25), middle (1,25-1,5), high (1,5-2,0) very high 2,0.



DATA FORM

LIST OF PRESSURES

No.2

	Impact on the site			Impact near the site		
	Posit. + Negat. -	none supposed significant leading	0 1 2 3	Posit. + Negat. -	none supposed significant leading	0 1 2 3
Forestry clearance						
Forest replanting						
Canalisation & water deviation						
Modif. of hydrographic functioning						
Removal of sediments						
Flooding modifications						
Landfill, land reclamation and drying out, general						
Other human induced changes in hydraulic conditions						
Accumulation of organic material						
Drying out						
Submersion						
Water abstractions for agriculture						
Water abstractions by hydro-energy						
Other water abstractions from surface waters						
Groundwater abstractions for agriculture						
Other water abstractions from groundwater						
Diffuse groundwater pollution due to agricultural and forestry activities						
Diffuse groundwater pollution due to urban land use						
Poaching						
Intensive fish farming, intensification						
Fishing						
Nautical sports						
Noise nuisance, noise pollution						
Garbage and solid waste						
Eutrophication						
Acidification						
Anthropogenic reduction of habitat connectivity						
Antagonism arising from introduction of species						
Interspecific faunal relations						
Parasitism						
Introduction of disease (microbial pathogens)						
Reduced fecundity/ genetic depression in animals (inbreeding)						

COMMENTS :



DATA FORM

MONITORED SPECIES

No.3

Monitored species

(Croatian)
(Latin)

Number of caught individuals: *ind.*

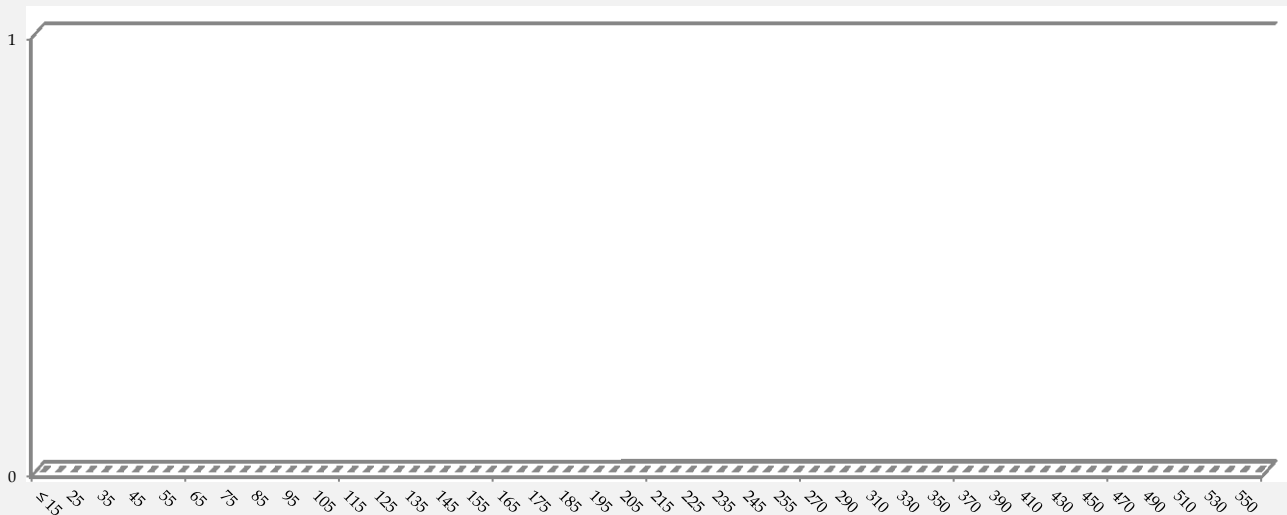
Representation in the categories of standard length:

SL (mm):	≤ 15	20	25	30	35	40	45	50	55	60
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	65	70	75	80	85	90	95	100	105	110
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	115	120	125	130	135	140	145	150	155	160
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	165	170	175	180	185	190	195	200	205	210
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	215	220	225	230	235	240	245	250	255	260
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	270	280	290	300	310	320	330	340	350	360
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	370	380	390	400	410	420	430	440	450	460
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	470	480	490	500	510	520	530	540	550	560 ≤
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>

SUM: 0 *ind.*

0
0

■ Representation in the categories of standard length



COMMENTS:



DATA FORM

OTHER SPECIES

No.4

OTHER SPECIES OF FISH AND LAMPREYS										
Species name										
SL (mm)										
< 25										
25-50										
50-100										
100-150										
150-200										
200-250										
250-300										
300-350										
350-400										
400 <										
SUM (ind.)	0	0	0	0	0	0	0	0	0	0

OTHER SPECIES OF FISH AND LAMPREYS										
Species name										
SL (mm)										
< 25										
25-50										
50-100										
100-150										
150-200										
200-250										
250-300										
300-350										
350-400										
400 <										
SUM (ind.)	0	0	0	0	0	0	0	0	0	0

COMMENTS:



DATA FORM

BASE MAP

No.5

Base map with the marking site and section:

A large, empty rectangular box with a black border, intended for drawing a base map and marking the site and section.



DATA FORM

PHOTOS

No.6

Representative photos:

PHOTO No. 1 - beginning of the section

COMMENTS:

PHOTO No. 2 - running of the section

COMMENTS:

PHOTO No. 3 - finish of the section

COMMENTS:

	<h1 style="margin: 0;">DATA FORM</h1> <h2 style="margin: 0;">ELECTROFISHING</h2>	<h1 style="margin: 0;">No.1</h1>
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PLOT:

River/stream:	<input style="width: 95%;" type="text"/>		Date:	<input style="width: 95%;" type="text"/>	
Recipient river:	<input style="width: 95%;" type="text"/>		* Plot number:	<input style="width: 95%;" type="text"/>	
GPS (°) start	N:	<input style="width: 95%;" type="text"/>	E:	<input style="width: 95%;" type="text"/>	
GPS (°) finish	N:	<input style="width: 95%;" type="text"/>	E:	<input style="width: 95%;" type="text"/>	
			Section length (m):	<input style="width: 95%;" type="text"/>	
			Average width of the riverbed (m):	<input style="width: 95%;" type="text"/>	

Reporter:	<input style="width: 95%;" type="text"/>	Time: start:	<input style="width: 95%;" type="text"/>	finish:	<input style="width: 95%;" type="text"/>
The names of the crew members:			Electrofishing equipment:		
Leader:	<input style="width: 95%;" type="text"/>				
Other members:	<input style="width: 95%;" type="text"/>				
			Producer:	<input style="width: 95%;" type="text"/>	
			Type:	<input style="width: 95%;" type="text"/>	
			Frequency:	<input style="width: 95%;" type="text"/>	Hz
			Voltage:	<input style="width: 95%;" type="text"/>	V
			E. current:	<input style="width: 95%;" type="text"/>	A
			Power:	<input style="width: 95%;" type="text"/>	W

Other characteristics:		Numeral rate:			
Water temperature:	<input style="width: 95%;" type="text"/>	°C	Clouds:	<input style="width: 95%;" type="text"/>	
Air temperature:	<input style="width: 95%;" type="text"/>	°C	Wind:	<input style="width: 95%;" type="text"/>	
Conductivity:	<input style="width: 95%;" type="text"/>	μS	Water level:	<input style="width: 95%;" type="text"/>	
Turbidity: (none=0, low=1)	<input style="width: 95%;" type="text"/>		Odor of water:	<input style="width: 95%;" type="text"/>	

COMMENTS :

Section characteristics:	Numeral rate:									
River trail: **	<input style="width: 95%;" type="text"/>	0	1	2	3	4				
Width variability: ***	<input style="width: 95%;" type="text"/>	<i>absolutely straight</i>	<i>straight</i>	<i>with small curves</i>	<i>with middle curves</i>	<i>with meanders</i>				
Shading of riverbed:	<input style="width: 95%;" type="text"/>	<i>none</i>	<i>low</i>	<i>middle</i>	<i>high</i>	<i>very high</i>				
Proportion of pools:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Proportion of rapids:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Proportion of accumulations:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Modification of river banks:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Modification of river bottom:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Water bloom:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Presence of macrophytes:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
Growths of algae:	<input style="width: 95%;" type="text"/>	0%	0-25%	25-50 %	50-75%	75 a víc %				
		boulders	stones	gravel	sand	silt	org.	anorg.		
Composition of the substrate (%):		<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>		
		unmodified	riprap	mats	gabion	pavement	pavement in concrete	concrete		
Modification of river banks (%):		<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>		
Modification of river bottom (%):		<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>		

COMMENTS to riverbad modifications:

* Plot number - ID given by SINP

** River trail - the length of streamline (500 m) divided by the direct (by air) distance between the beginning and the end of the streamline
Absolutely straight = 1,00, straight 1,01-1,05, with small curves 1,06-1,25, with middle curves 1,25-1,5 and with meanders > 1,5.

*** Width variability - the widest distance of riverbad width divided by narrowest distance of riverbad width on plot.
None 1,00, low (1,01-1,25), middle (1,25-1,5), high (1,5-2,0) very high 2,0.



DATA FORM

LIST OF PRESSURES

No.2

	Impact on the plot			Impact near the plot		
	Posit. + Negat. -	none supposed significant leading	0 1 2 3	Posit. + Negat. -	none supposed significant leading	0 1 2 3
Forestry clearance						
Forest replanting						
Canalisation & water deviation						
Modif. of hydrographic functioning						
Removal of sediments						
Flooding modifications						
Landfill, land reclamation and drying out, general						
Other human induced changes in hydraulic conditions						
Accumulation of organic material						
Drying out						
Submersion						
Water abstractions for agriculture						
Water abstractions by hydro-energy						
Other water abstractions from surface waters						
Groundwater abstractions for agriculture						
Other water abstractions from groundwater						
Diffuse groundwater pollution due to agricultural and forestry activities						
Diffuse groundwater pollution due to urban land use						
Poaching						
Intensive fish farming, intensification						
Fishing						
Nautical sports						
Noise nuisance, noise pollution						
Garbage and solid waste						
Eutrophication						
Acidification						
Anthropogenic reduction of habitat connectivity						
Antagonism arising from introduction of species						
Interspecific faunal relations						
Parasitism						
Introduction of disease (microbial pathogens)						
Reduced fecundity/ genetic depression in animals (inbreeding)						

COMMENTS :



DATA FORM

MONITORED SPECIES

No.3

Monitored species

(Croatian)

(Latin)

Number of caught individuals: ind.

Length of the 1st sample section: m

	3rd sample	<input style="width: 40px;" type="text"/>	yes/no
No of individuals in 1st sample		<input style="width: 40px;" type="text"/>	ind.
No of individuals in 2nd sample from section of 1st sample		<input style="width: 40px;" type="text"/>	ind.
No of individuals in 2nd sample above section of 1st sample		<input style="width: 40px;" type="text"/>	ind.
No of individuals in 3rd sample		<input style="width: 40px;" type="text"/>	ind.

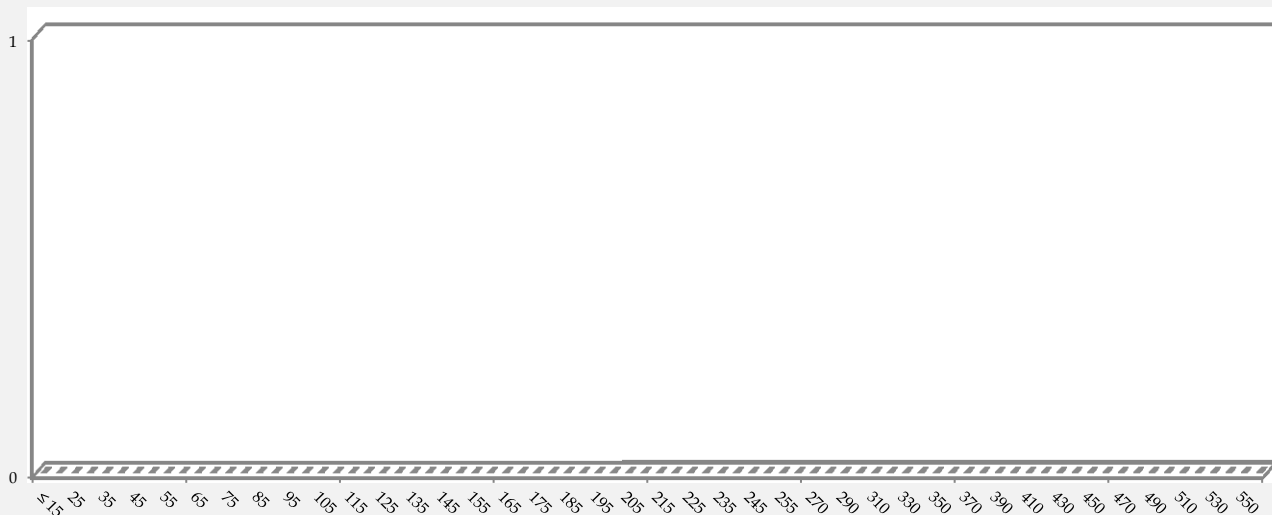
Representation in the categories of standard length:

SL (mm):	≤ 15	20	25	30	35	40	45	50	55	60
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	65	70	75	80	85	90	95	100	105	110
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	115	120	125	130	135	140	145	150	155	160
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	165	170	175	180	185	190	195	200	205	210
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	215	220	225	230	235	240	245	250	255	260
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	270	280	290	300	310	320	330	340	350	360
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	370	380	390	400	410	420	430	440	450	460
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>
SL (mm):	470	480	490	500	510	520	530	540	550	560 ≤
Number (ind.):	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>	<input style="width: 40px;" type="text"/>

SUM: 0 pcs

0
0

■ Representation in the categories of standard length



COMMENTS:



DATA FORM

OTHER SPECIES

No.4

OTHER SPECIES OF FISH AND LAMPREYS

Species name

SL (mm)

< 25

25-50

50-100

100-150

150-200

200-250

250-300

300-350

350-400

400 <

SUM (ind.)

0 0 0 0 0 0 0 0 0 0

OTHER SPECIES OF FISH AND LAMPREYS

Species name

SL (mm)

< 25

25-50

50-100

100-150

150-200

200-250

250-300

300-350

350-400

400 <

SUM (ind.)

0 0 0 0 0 0 0 0 0 0

COMMENTS:



DATA FORM

UNSYSTEMATIC DATA GATHERING

LOCALITY:

River/stream:

Date:

Recipient river:

GPS (°) start

N:

E:

Author(s):

GPS (°) finish

N:

E:

Eudontomyzon mariae
Eudontomyzon vladykovi
Acipenser ruthenus
Hucho hucho
Thymallus thymallus
Umbra krameri
Aspius aspius
Barbus barbus
Barbus balcanicus

presence

Chalcalburnus chalcoides
Romanogobio vladykovi
Romanogobio kessleri
Romanogobio uranoscopus
Leuciscus souffia
Pelecus cultratus
Rhodeus amarus
Rutilus virgo
Cobitis elongata

presence

Cobitis elongatoides
Misgurnus fossilis
Sabanejewia balcanica
Gymnocephalus baloni
Gymnocephalus schraetzer
Zingel streber
Zingel zingel
Cottus gobio

presence

COMMENTS (optional):

Representative photos (optional):