Telestes montenigrinus Taxonomic Authority: Vukovic, 1963 Synonyms:						F	Region: 1  Common Names:						
-	scus souffia monte	nigrinus Vuk	ovic, 1963										
Order: Cypriniformes						I	Family: Cyprinidae						
Notes	s on taxonomy:	New genus Te	lestes from L	euciso	cus (Ketı	maier e	er et. al. 2004)						
Gen	eral Informatio	<u>on</u>											
Biom	е		Terres	trial		<b>✓</b> Fre	shwate	er	□ N	larine			
It is re	raphic Range of sestricted to the Mora enegro. It is also deers com).	aca and Bijeli Dr				I		and Ecol					
Conservation Measures:							Threats:						
None.  Species population information:						Introduced species. Water extraction and pollution.							
-	rently safe.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
Cou	ntry Distribution	on	Native - Presence Confirmed	Pre	tive - sence ssible	Extino	t Reir	ntroduced	Introduce	ed Vagrant			
Albar			<b>✓</b>	[									
Serbi	a and Montenegro		<b>✓</b>	[									
Upi	oer Level Habit	tat Preferen	ces		S	core	Lowe	er Level	Habitat	Preferences		Score	
	Wetlands (inland)	- Permanent Riv		/Creel	ks	1							
5.6	(includes waterfall Wetlands (inland) (over 8ha)	,	mittent Fresl	nwater	Lakes	1							
Maj	or threats						Cons	ervatio	n Meası	ures			
Cod	e Description of	threat		Past I	Present F	uture	Code	Conserva	ation mea	sures	In place	Needed	
1	Habitat Loss/De	egradation (hum	an induced)		<b>✓</b>	<b>V</b>	3	Research	actions			<b>✓</b>	
1.3	Extraction				<b>✓</b>	<b>V</b>	3.1 Taxonomy					<b>V</b>	
1.3.6 2			affecting the		<b>✓</b>	✓	3.2	•	n number nd Ecolog	s and range		<b>✓</b>	
_	Invasive alien species (directly affecting the species)			_	_	3.4	Habitat st		<b>✓</b>				
6	Pollution (affecting habitat and/or species)				<b>✓</b>	<b>✓</b>	3.5 Threats						
6.3 7	Water pollution				<b>✓</b>	3.8 Conservation measures					<b>✓</b>		
, 7.1	Natural disaster Drought	. 5				<b>V</b>	3.9	Trends/M	lonitoring			<b>✓</b>	
9	Intrinsic factors			<b>V</b>	<b>V</b>	<b>V</b>							
9.1	Limited dispers			<b>V</b>	<b>V</b>	<b>✓</b>							
9.9	Restricted range			<b>~</b>	<b>✓</b>	<b>✓</b>							
Utili	sation of Species												
Purpose/Type of Use			Subsistence			National Internation		ational	Other purpose: Not used at all.				
Prim	nary forms remove	ed from the wild	l 10	0%	>75%	51-	75%	26-50%	<25%	Other forms reme	oved from the wi	ld:	
Sou	rce of specimens i	in commercial f	trade 10	0%	>75%	51	-75%	26-50%	<25%	Other source of	specimens:		
Tren	nd in wild offtake/h	narvest in relati	on to total w	ild po	pulation	n numb	ers ov	er last five	e years:				
Tren CITE	nd in offtake/harve ES:	st produced the	rough dome	sticat	ion/culti	ivation	over la	ast five ye	ars:				
Red Red Ration	Listing List Assessment: List Criteria: conale for the Red rent Population Tra essor(s): A.J. Cr luator: J. Frey	List Assessmerend: Unknov	nt: T. mon decline				onably ere are	ossibly Ex small distrino major v	ibution bu	t it is very abundant d threats. 31/10/2004	:, there is no curre	ent	
Note	s on Red listing:												

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