Barbus graecus Taxonomic Authority: Steindachner,	1896		Region: 1							
Synonyms: Order: Cypriniformes				Common Names: Family: Cyprinidae						
Notes on taxonomy:										
General Information Biome			✔ Fr	eshwater I Marine Habitat and Ecology Information: It is a large size barbel (< 700 mm). Threats:						
It is protected by a special Greek law. <b>Species population information:</b> No data				Restricted range, overfishing, water extraction						
Country Distribution Greece	Native - Presence Confirmed	Native - Presence Possible	Extir	et Reintroduced Introduced Vagrant						
FAO Marine Habitats	Native - Presence Confirmed	Native - Presence Possible		ct Reintroduced Introduced						
<u>Major Rivers</u> <u>Upper Level Habitat Preferenc</u> 5.1 Wetlands (inland) - Permanent Rive (includes waterfalls)	ers/Streams/0	Creeks	Score 1	Lower Level Habitat Preferences		Score				
5.5 Wetlands (inland) - Permanent Fre <u>Major threats</u> Code Description of threat		s (over 8ha) ast Present		Conservation Measures	In place	Needed				
1Habitat Loss/Degradation (huma)1.3Extraction1.3.2Fisheries1.3.2.1Subsistence1.3.2.2Artisinal/small-scale1.3.6Groundwater extraction6Pollution (affecting habitat and/or6.3Water pollution6.3.1Agriculture6.3.2Domestic6.3.3Commercial/Industrial7Natural disasters7.1Drought	r species)	$\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		1Policy-based actions1.2Legislation1.2.1Development1.2.1.1International level1.2.2Implementation1.2.2.1International level1.2.2.2National level3Research actions3.2Population numbers and range3.3Biology and Ecology3.4Habitat status3.5Threats3.8Conservation measures3.9Trends/Monitoring4Habitat and site-based actions4.1Maintenance/Conservation4.4Protected areas4.4.1Identification of new protected areas4.4.2Establishment4.4.3Management5Species-based actions5.3Sustainable use		$\mathbf{Y} \mathbf{Y} \mathbf{Y} \mathbf{Y} \mathbf{Y} \mathbf{Y} \mathbf{Y} \mathbf{Y} $				

1. Food - human		$\checkmark$	$\checkmark$					
Primary forms removed from the wild	100%	>75%	51-75%	26-50%	<25%	Other forms removed from the wild:		
Source of specimens in commercial trade	100%	>75%	51-75%	26-50%	<25%	Other source of specimens:		
Trend in wild offtake/harvest in relation to the Trend in offtake/harvest produced through CITES: Not listed	•	•			•	Unknown Unknown		
Red Listing Red List Assessment: Data Deficient (DD Red List Criteria:	)		[] F	Possibly Exti	nct			
t	It is impossible to be able to assess any status with the available information. However, considering the very restricted range of this species and that it is a long-lived species, this species could be rapidly in trouble.							
Current Population Trend: Unknown Assessor(s): A.J. Crivelli Notes on Red listing:			Date	of Assessm	ent:	31/10/2004		

**Bibliography** Economidis, P.S. & Herzig-Straschil, B., 2003, Barbus graecus Steindachner, 1896, , The Freshwater Fishes of Europe, Banarescu, P.M. & N.G. Bogutskaya, 5/II, 219-226, Aula-Verlag, Wiesbaden, Germany