Knipowitschia milleri		Region: 1
Taxonomic Authority: (Ahnelt & Bianco, Synonyms:	1990)	Common Names:
Order: Perciformes		Family: Gobiidae
Notes on taxonomy:		Family: Gobiidae
General Information		
Biome	Terrestrial	✓ Freshwater
Geographic Range of species: Restricted to the River Acheron delta in wes	tern Greece.	Habitat and Ecology Information: It is found in fresh and brackish waters, often with abundant vegetation,
		and sand or mud substrates.
Conservation Measures: This is a Natura 2000 Site which is apparen protection as there are plans to drain part of		Threats:  ctive Land reclamation - local authorities are planning to reclaim approximately 50% of the swamp. Water pollution - in particular from the local village.
Species population information:  Declining and the local people have been do	aining the area	•
	Native - Native	
F	resence Presence	ce Extinct Reintroduced Introduced Vagrant
Greece	<b>✓</b>	
Upper Level Habitat Preferences Score Lower Level Habitat Preferences Score		
5.1 Wetlands (inland) - Permanent Rivers	S/Streams/Creeks	1
(includes waterfalls) 5.13 Wetlands (inland) - Permanent Inland	Deltas	1
Major threats		Conservation Measures
Code Description of threat		ent Future Code Conservation measures In place Needed
12 Unknown	<b>✓</b>	✓ 1 Policy-based actions
		1.2 Legislation
		1.2.1 Development
		1.2.1.1 International level
		1.2.2 Implementation
		1.2.2.1 International level
		3 Research actions
		3.1 Taxonomy
		3.2 Population numbers and range
		3.3 Biology and Ecology
		3.4 Habitat status
		3.5 Threats   3.8 Conservation measures
		•
		3.9 Trends/Monitoring
<u>Utilisation of Species</u>		
Purpose/Type of Use	Subsist	ence National International <i>Other purpose:</i> Not used
Primary forms removed from the wild	100% >	75% 51-75% 26-50% <25% Other forms removed from the wild:
Source of specimens in commercial trace		75% 51-75% 26-50% <25% Other source of specimens:
Trend in wild offtake/harvest in relation		
Trend in offtake/harvest produced throu CITES:	gh domestication/	cultivation over last five years:
Red Listing		
Red List Assessment: Critically Endan-	gered (CR)	Possibly Extinct
Red List Criteria: B1ab(i,ii,iii)+2ab(i,ii,iii	, ,	
Rationale for the Red List Assessment:	only known from	d range species, with an estimated EOO < 100km2, and AOO < 10 km2, which is a single location, the River Acheron Delta. Ongoing land reclamation within the a decline in EOO and AOO, and the quality of habitat is declining due to water noing of waste.
Current Population Trend: Decreasing	•	Date of Assessment: 31/10/2004
Assessor(s): A.J. Crivelli	_	
<b>Evaluator:</b> Barbieri, R. & Kottelat, M.		
Notes on Red listing:		

## **Bibliography**

Ahnelt, H. & Bianco, P.G., 1990, Orinigobius milleri n. sp., a new species of freshwater goby from W-Greece (Pisces: Gobiidae), Ann. Naturhist. Mus. Wien, , , 91, 1-6, ,

Economidis, P.S., 1991, , , Check list of freshwater fishes of Greece., , , 10-11, Hellenic Society for the Protection of Nature, Athens