Pseudophoxinus thesprotic	<u>us</u>	Reg	jion: 1			
Taxonomic Authority: (Stephanidis, 1939) Synonyms:						
			Common Names:			
Order: Cypriniformes		Far	nily: Cyp	rinidae		
Notes on taxonomy:			y . 3,6			
Goneral Information						
General Information Biome	Terrestrial	✓ Fresh	water		larine	
Geographic Range of species:	j renestiai		oitat and Eco			
Restricted to Louros, Acheron and Arachthos Greece. Also known from Kalamas, Corfu, al Albania.		tern Live			marshes, and swamps.	
Conservation Measures:		Thr	eats:			
None.	Water abstraction and pollution.					
Species population information: No data.						
Pr	lative - Native - resence Presence onfirmed Possible	e Extinct	Reintroduced	Introduce	ed Vagrant	
Albania						
Greece	V					
Upper Level Habitat Preferences		Score Lo	ower Level	Habitat	Preferences	Score
5.1 Wetlands (inland) - Permanent Rivers (includes waterfalls)	Streams/Creeks	1				
Major threats		<u>C</u>	onservatio	n Meası	<u>ures</u>	
Code Description of threat	Past Prese	ent Future Co	de Conserv	ation mea	sures	In place Neede
12 Unknown	✓	3	Research	h actions		✓
		3.1		•		<u> </u>
		3.2			s and range	
		3.3 3.4	• •	and Ecolog	ıy	
		3.5		ialus		
	3.8 Conservation measures					
		3.9		/lonitoring		
Utilisation of Species						
Purpose/Type of Use	Subsiste	nce Nati	onal Intern	ational	Other purpose:	
					Not used	
Primary forms removed from the wild	100% >7	5% 51-75°	% 26-50%	<25%	Other forms removed	d from the wild:
Source of specimens in commercial trad	e 100% >7	5% 51-75	% 26-50%	<25%	Other source of spec	cimens:
Trend in wild offtake/harvest in relation t	o total wild popula	tion number	s over last fiv	e years:		
Trend in offtake/harvest produced throug	gh domestication/c	ultivation ov	er last five ye	ears:		
Red Listing Red List Assessment: Near Threatened	I (NT)		Possibly E	ktinct		
Red List Criteria:			-			
Rationale for the Red List Assessment:	qualifying as Vulne land reclamation,	erable under of and each frag s the fragmen	criterion B as i ment is under	t is extrem actual or	ngterm. The species co lely fragmented due to v predicted pressure from to be detrimental to the	water abstraction and these threats. It
Current Population Trend: Stable Assessor(s): A.J. Crivelli		Da	ate of Assess	ment:	31/10/2004	
Evaluator: Barbieri, R. & Kottelat, M.						
Notes on Red listing:						

Bibliography

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

Kottelat, M. & Barbieri, R., 2004, Pseudophoxinus laconicus, a new species of minnow from Peloponnese, Greece, with comments on the West Balkan Pseudophoxinus species (Teleostei: Cyrpinidae)., Ichthyol. Explor. Freshwaters, , , 15, 147-160, ,