<u>nemacnellus insignis</u>		Region: 1			
Taxonomic Authority: (Heckel, 1843)					
Synonyms:		Common Names:			
Order: Cypriniformes		Family: Balitorida	e		
Notes on taxonomy: This species was described		•			
			, 5554		
<u>General Information</u>					
Biome Terrestr	ial 🗸 Fre	eshwater	Marine		
Geographic Range of species:		Habitat and Ecology I	Information:		
This species was initially described as being restricted Dead Sea basins in Israel, Syria and Jordan. However only occur in Damascus: the other parts of the range a to N. jordanicus, N. dori, N. pantheroides and N. sp. (preferred to as N. tigris by Banarescu (1982)).	r, it may actually are likely to refer	No data available.			
Conservation Measures:		Threats:			
None known to be in place.	No data available.				
Species population information:					
No data available.					
Native - Presence Country Distribution Confirmed	Native - Presence Extino Possible	ct Reintroduced Intro	oduced Vagrant		
Syrian Arab Republic					
Upper Level Habitat Preferences 5.1 Wetlands (inland) - Permanent Rivers/Streams/ (includes waterfalls)	Score Creeks 1	Lower Level Hab	oitat Preferences	Score	
Major throats		Concernation Ma	00011800		
Major threats Code Description of threat	Dood Daggerat Fishing	Conservation Me		la alasa Nasalad	
·		Code Conservation		In place Needed	
12 Unknown		3 Research action3.1 Taxonomy	OHS		
		,	mbers and range		
		3.3 Biology and E	· ·		
		3.4 Habitat status			
		3.5 Threats			
		3.8 Conservation	measures		
		3.9 Trends/Monito	pring		
Utilisation of Species					
Purpose/Type of Use	Subsistence N	National Internation	al Other purpose: Not used		
Primary forms removed from the wild 100	% >75% 51	-75% 26-50% <2	5% Other forms removed fr	rom the wild:	
Source of specimens in commercial trade 100	% >75% 51	-75% 26-50% <2	5% Other source of specim	iens:	
Trend in wild offtake/harvest in relation to total wi	ld population num	bers over last five vea	nrs:		
Trend in offtake/harvest produced through domes CITES:		-			
Red Listing					
Red List Assessment: Data Deficient (DD)		Possibly Extinct			
Red List Criteria:					
		eeds confirmation. Ther status. Data Deficient.	re are no reliable data on abund	dance, trend and	
Current Population Trend: Unknown		Date of Assessment	: 31/10/2004		
Assessor(s): A.J. Crivelli					
Evaluator: M. Goren & M. Kottelat					
Notes on Red listing:					
NUCES ON REU HSUNU.					

Bibliography

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