Mesalina bahaeldini			R	egion: 7				
Taxonomic Authority: Segoli, Cohen and Werner, 2002								
Synonyms:			C	Common Names:				
Order: Sauria			F	amily: La	acertidae			
Notes on taxonomy:				<b>,</b>				
Cananal Information								
General Information Biome	✓ Terrestria	al	□ Free	shwater		Marine		
Geographic Range of species:	▼ Terresure	aı	_	labitat and Ed				
This recently described species is known			the I	is found in me	ountainous	rocky habitats with sp	arse vegetation. It can	
southern Sinai Peninsula of Egypt. It occ asl.	urs from 600 to	o almost 2,0	)00m b	e found in slig	htly modifie	d areas. It is an egg-la	aying species.	
Conservation Measures:			1	hreats:				
It is present in at least two protected area	as. Further stu	dies are nee	eded It	is threatened	in parts of i	ts range by habitat de	gradation resulting	
into the ecology of this species.				om overgrazir ourism and qu		ock, firewood collection	n, development of	
Species population information:			·	Juliani ana qu	arrynig.			
It is a common species.								
	Native -	Native -						
	Presence	Presence	Extinc	t Reintroduce	ed Introduc	ced Vagrant		
Country Distribution	Confirmed	Possible						
Egypt	✓							
	Native -	Native -						
<b></b>	Presence	Presence	Extino	t Reintroduc	ed Introdu	ced		
FAO Marine Habitats	Confirmed	Possible						
Major Lakes								
Major Lakes								
Major Rivers								
major Kivers								
Upper Level Habitat Preference		S		<u>-ower Leve</u>	el Habitat	<u>Preferences</u>	Score	
6 Rocky areas (eg. inland cliffs, mou	ntain peaks)		1					
Major threats			<u>(</u>	Conservati	on Meas	<u>ures</u>		
Code Description of threat	Pa	ast Present l	Future (	Code Consei	vation mea	asures	In place Needed	
1 Habitat Loss/Degradation (huma	an induced)	<b>v</b>	<b>✓</b> 3	Resear	ch actions			
1.1 Agriculture	-	<b>V</b>	_	3.2 Popula	tion number	rs and range		
1.1.4 Livestock	<u>-</u>			3.3 Biology	and Ecolog	ЭУ		
1.1.4.1 Nomadic	3	<b>V</b>		3.4 Habitat	status			
1.3 Extraction	3	<b>V</b>	_	3.5 Threats				
1.3.1 Mining	_	<b>✓</b>	_	l Habitat	and site-ba	sed actions		
1.3.3 Wood	<u>-</u>	<b>/</b>		I.4 Protect	ed areas			
1.3.3.1 Small-scale subsistence	3	<b>V</b>		I.4.2 Establis	shment			
1.4 Infrastructure development				I.4.3 Manage	ement			
1.4.3 Tourism/recreation	J		✓					
9 Intrinsic factors	3	<b>V</b>	✓					
9.9 Restricted range	3	<b>'</b>	✓					
Utilisation of Species								
Purpose/Type of Use	5	Subsistence	e Na	tional Inter	national	Other purpose:		
Primary forms removed from the wild	100%	6 >75%	51-7	5% 26-50%	<25%	Other forms remov	ed from the wild:	
Source of specimens in commercial to				75% 26-50%		Other source of sp	ecimens:	
Trend in wild offtake/harvest in relation								
Trend in offtake/harvest produced thre					-			
CITES:	goo	- 2			, - <del></del>			

<u>IVER FISHIN</u>	
Red List Assessment: Least Concern (L	.C) Possibly Extinct
Red List Criteria:	
Rationale for the Red List Assessment:	Listed as Least Concern in view of its relatively wide distribution, presumed large population, it occurs in at least two protected areas, and because it is unlikely to be declining fast enough to qualify for listing in a more threatened category.
Current Population Trend: Stable	Date of Assessment: 12/17/2004
Assessor(s): Yehudah Werner and Sher	if Baha El Din
Notes on Red listing:	

Bibliography
Segoli, M., Cohen, T. and Werner, Y.L., 2002, A new lizard of the genus Mesalina from Mt. Sinai, Egypt (Reptilia: Squamata: Sauria: Lacertidae)., Faunistische Abhandlungen (Dresden), , , 23(1), 157-176, ,