Saurodactylus fasciatus Taxonomic Authority: Werner, 1931					Region	ı: 7				
Synonyms:						on Names				
						d Toed Ge		English		
Order: Sauria Notes on taxonomy:					Family	: Gek	konidae			
Notes on taxonomy.										
General Information										
Biome	✓ Terres	strial		∐ Fı	reshwate			Marine		
Geographic Range of species: This species is endemic to a small area o	f northern N	Moroc	co betwe	en		t and Eco l ind on a se		mation: ateau that reaches the	coast at one point.	
the Middle Atlas Mountains, the Rif Mounappears to have a fragmented distribution	tains and th				the foo also be	thills of the	e Middle Ar ed from for	tlas Mountains and Rif rested areas. Females	Mountains, and has	
Conservation Measures:					Threat					
The species is currently unprotected, and there is a need to establish protected areas to conserve important populations. The habitat of this species is being lost through ongoing agricultural intensification and urbanisation in the region.										
Species population information:	pulations.				IIICIIOII	ication and	a arbanisa	don in the region.		
It is a rare species.										
Country Distribution	Native - Presence Confirmed	Pr	lative - resence Possible	Extir	nct Rei	ntroduced	Introduc	ed Vagrant		
Morocco	✓				1					
	Native -		Native -							
FAO Marine Habitats	Confirmed		Possible	⊏XU	nci ke	introduced	Introduc	eu		
Major Lakes Major Rivers Upper Level Habitat Preference 1.4 Forest - Temperate 3.8 Shrubland - Mediterranean-type Shr		tation		core	Lowe	er Level	Habitat	<u>Preferences</u>	Score	-
6 Rocky areas (eg. inland cliffs, moun 11.1 Artificial/Terrestrial - Arable Land 11.2 Artificial/Terrestrial - Pastureland	, ,		ı	1 1 1						
Major threats					Cons	ervation	n Measu	ıres		
Code Description of threat		Past	Present F	uture		Conserva			In place Neede	:d
Habitat Loss/Degradation (human	n induced)	✓	✓	✓	3	Research				
1.1 Agriculture		✓	✓	✓	3.2			s and range		
1.1.1 Crops		>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	✓	✓	3.3		nd Ecolog	у		
1.1.1.3 Agro-industry farming1.4 Infrastructure development		<u> </u>	✓	✓	3.4 3.5	Habitat st Threats	atus			
1.4.2 Human settlement		<u> </u>	✓	✓	3.9	Trends/M	onitoring			
					4		_	sed actions		
					4.1	Maintena	nce/Conse	ervation		
					4.4	Protected				
					4.4.1 4.4.2	Identification of new pro Establishment		protected areas		
					4.4.2	Managem				
Utilisation of Species						. 3	•			_
Purpose/Type of Use		Suk	osistence		National	Interna	ational	Other purpose:		
Primary forms removed from the wild	10		>75%		•ationai -75%	26-50%	<25%	Other forms remove	d from the wild:	
Source of specimens in commercial tra			>75% •		-75%	26-50%	<25%	Other source of spec	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Trend in offtake/harvest produced through domestication/cultivation over last five years:

CITES:

Red Listing
Red List Assessment: Vulnerable (VU) Possibly Extinct
Red List Criteria: B1ab(iii)

Rationale for the Red List Assessment: Listed as Vulnerable because its Extent of Occurrence is less than 20,000 km2, its distribution is severely fragmented, and there is continuing decline in the extent and quality of its habitat.

Current Population Trend: Decreasing Date of Assessment: 12/17/2004

Notes on Red listing:

Assessor(s):

Bibliography

Bons, J. and Geniez, P., 1996, , , Amphibiens et Reptiles du Maroc (Sahara Occidental compris), Atlas biogéographique., , , 320 pp., Asoc. Herpetol. Espanola., Barcelona

Schleich, H.H., Kästle, W. and Kabisch, K., 1996, , , Amphibians and Reptiles of North Africa., , , 627 pp., Koeltz., Koenigstein.

Ulrich Joger, Tahar Slimani, El Hassan El Mouden, Philippe Geniez

Bons, J. and Pasteur, G., 1957, Nouvelles remarques sur les saurodactyles, avec description de Saurodactylus mauritanicus brosseti n. subsp., Bulletin de la Société des Sciences Naturelles et Physiques du Maroc, , , 37, 175-195, ,