Quedenfeldtia trachyble			Re	egion: 7				
Taxonomic Authority: (Boettger, 18	373)							
Synonyms:				Common Names: Atlas Day Gecko English				
Order: Sauria			Fa	amily: Gek	konidae			
Notes on taxonomy:								
General Information								
Biome	✓ Terrestri	al	Fresh	nwater	Mari	ine		
Geographic Range of species:			На	abitat and Ecol	ogy Informa	tion:		
This species is endemic to southweste found in the Toubkal massif and surrou found at elevations of around 1,200 to	Inding mountain		t is clo sir	ose to water sound ngle egg, which	urces. The fei	n montane rock fac male lays two to th d in rock crevices		
Conservation Measures:	tod oroop in Mo	r0000		nreats:	un throata to	this species		
It has been recorded from a few protect Species population information:			10	iere are no knov	win threats to	this species.		
It can be a very common species within	n its limited rang	e.						
Country Distribution	Native - Presence Confirmed	Native - Presence Possible	Extinct	Reintroduced	Introduced	Vagrant		
Morocco	$\checkmark$							
	Native -	Native -						
	Presence Confirmed	Presence Possible	Extinct	Reintroduced	Introduced			
FAO Marine Habitats	Commed	FUSSIBle						
Major Lakes								
Major Rivers								
Upper Level Habitat Preferen   6 Rocky areas (eg. inland cliffs, mod		S	core <u>Lo</u> 1	ower Level	Habitat Pr	references	Score	
Major threats			C	onservation	Measure	S		
Code Description of threat	P	ast Present P					In place Needed	
12 Unknown	•							
12 Unknown V V 4 Habitat and site-based actions 4.4 Protected areas						actions		
				4.2 Establishr				
Utilisation of Species		<b>N</b> . <b>1</b>			(i.e.,			
Purpose/Type of Use		Subsistence		ional Interna		her purpose:		
Primary forms removed from the wil	d 100%	% >75%	51-75	% 26-50%	<25% Ot	ther forms remov	red from the wild:	
Source of specimens in commercial	trade 100%	% >75%	51-75	<b>5% 26-50%</b>	<25% Ot	ther source of sp	ecimens:	
Trend in wild offtake/harvest in relat	ion to total wile	d population	n number	s over last five	years:			
Trend in offtake/harvest produced th CITES:	nrough domest	ication/culti	vation ov	ver last five yea	ars:			
Red Listing								
Red List Assessment: Near Threa	tened (NT)		[	Possibly Ext	linct			
Red List Criteria:								
Rationale for the Red List Assessme	severely	fragmented,	thus mak		close to qual	ce is less than 20,0 lifying for Vulneral	000 km2 and is ble, but it does not	
Current Population Trend: Stable			•	ate of Assessn		17/2004		
Assessor(s): Ulrich Joger, Tahar S Notes on Red listing:	limani, El Hassa	n El Mouder	n, Philippe	Geniez				
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