<u>Chal</u>	<u>cides virida</u>	anus				Regio	n: 1							
Taxono	omic Authority:	(Gravenhorst,	1851)											
Synony	/ms:						on Names							
							Canary Skir	ık	English					
	.					Lisa D			Spanish					
Order:	Sauria	This 4				Family	-	cidae						
Notes	on taxonomy:	This taxon will	probably be	separated in	to seve	rai diffe	rent species	s (J. Mateo p	ers comm.).					
	ral Informatio	<u>n</u>												
Biome			✓ Terrest	rial	Fr	reshwat		Mari						
This sp Hierro i of Roqu introduc in the L (Portug from se	Geographic Range of species: This species is restricted to the islands of Tenerife, La Gomera and El Hierro in the Canary Islands (Spain). It also occurs on the small islets of Roque de Anaga de Fuera and on Roque de Garachico. It has been introduced to the island of La Palma where two individuals have found in the Llanos de Aridane. Records of this species from Madeira (Portugal) and Morocco are believed to be misidentifications. It occurs from sea level to 2,800m asl.													
This sp	Conservation Measures: Threats: This species is listed on the Berne Convention. It occurs in a number of protected areas. It is locally threatened by predation by cats.													
	s population info		lookod											
It is a C	ommon species ti	iat is easily over		Nation										
			Native - Presence	Native - Presence	Extir	nct Re	ntroduced	Introduced	Vagrant					
	try Distribution	<u>on</u>	Confirmed	Possible		_	_	_	_					
Spain			✓					✓						
FAO I	Marine Habita	ats_	Native - Presence Confirmed	Native - Presence Possible	Exti	nct Re	introduced	Introduced						
<u>Major</u>	Lakes													
<u>Major</u>	Rivers													
<u>Uppe</u>	r Level Habita	at Preference	<u>es</u>	s	core	Lowe	er Level	Habitat Pr	eferences		Score			
1.4 Fo	orest - Temperate	:			2									
	hrubland - Tempe				1									
	hrubland - Medite rassland - Tempe	• •	rubby Veget	ation	1									
	•		ntain neaks)		1									
6 Rocky areas (eg. inland cliffs, mountain peaks) 1 8.4 Desert - Semi-Desert (no trees present) 2														
10.1 C	oastline - Rocky S		•	ore islands	1									
10.2 C	oastline - Sand, S oits, sandy islets,		e Shores (inc	l. sand bars,	1									
	rtificial/Terrestrial				2									
11.2 Artificial/Terrestrial - Pastureland 1														
11.4 Artificial/Terrestrial - Rural Gardens 1														
11.5 A	rtificial/Terrestrial	- Urban Areas			2									
Major	threats					Cons	ervation	Measure	s	-				
Code	Description of threat Past Present Future						 '	In place	Needed					
2	Invasive alien sp		ffecting the	✓	✓	1	Policy-bas	sed actions						
2.2	species) Predators			<u> </u>	✓	1.2 1.2.1 1.2.1.1	Legislation Developm Internation	ent		>				
						1.2.2 1.2.2.	Implemen Internation			✓				

3	Research actions		✓
3.2	Population numbers and range		✓
3.9	Trends/Monitoring		✓
4	Habitat and site-based actions	✓	
4.4	Protected areas	✓	
4.4.2	Establishment	✓	
4.4.3	Management	✓	
tilisation of Species			

Purpose/Type of Use **Subsistence** National International Other purpose:

Primary forms removed from the wild 100% >75% 51-75% 26-50% <25% Other forms removed from the wild:

Source of specimens in commercial trade 100% >75% 51-75% 26-50% <25% Other source of specimens:

Trend in wild offtake/harvest in relation to total wild population numbers over last five years:

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

CITES:

Red Listing

Red List Assessment: Least Concern (LC) Possibly Extinct

Red List Criteria:

Rationale for the Red List Assessment: Listed as Least Concern because, although its Extent of Occurrence is less than 5,000 km2, it is

common, occurs in habitats that are not significantly threatened, and does not appear to be in

decline.

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

Jose Antonio Mateo Miras, Valentin Pérez-Mellado Assessor(s):

Notes on Red listing:

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