## **Species Fact Sheets**

Order: Scientif	Psittaciformes  ific Name: Ara glaucogularis						Family: Common	Name:	Psitta Blue-		d macaw	
AZA Ma	nagement	: 🗆	Green		X	Yellow		□ Red			None	
Photo (Monomorphic):  Photo (Nestlings):												
NATUR	AL HISTORY	<b>/</b> :										
Geogra Range:	phic		ope ica			Asia Australia		North A Other			Neotropical to enter text.	Х
Habitat:		Forest Riverine				Desert Montane	□ x	Gras Other	Sea	□ sonally h palm i	Coastal flooding savanna slands	
Circadia	an Cycle:	Diurnal	х	Crepus	cula	r 🗆	Nocturna	I 🗆	Other	Click	here to enter text	-
Cold To	lerance:		70° F 30° F			To 60° F To 20° F		To 50 Other		<b>x</b> k here t	To 40° F to enter text.	
Heat Tolerance:		To 30° F To 110° F			Ot	To 50° F ther Cli	□ ck here to	To 70 enter tex			To 90° F	х
Diet:		Frugivore Nectivore				arnivore mnivore		Piscivo Folivo		□ x Ot	Insectivore her (Add Below)	
Captive Dietary Needs:  The primary offering should be a parrot maintenance pellet, then supplemented with fresh produce												

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opposed to just the nuts and seeds.

and nuts and seeds. To maintain a proper nutritional balance, ensure the pellet is being consumed as

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Unknown, but most

**Life Expectancy in the Wild:** Males: likely less than in Females: Same as male

captivity

Unknown due to

Life Expectancy in Captivity: Males: limited time in Females: Same as male

captivity, but thought

to be around 50 years

**BREEDING INFORMATION:** 

Age at Sexual Maturity: Males: 5 years Females: 5 years

**Courtship Displays:** Allo-preening and feeding, chewing on nest box

**Nest Site Description:** Thick, horizontal boxes 12"x12"x36" or smaller barrels are preferred by this

species.

**Clutch Size, Egg Description:** 1-3 white eggs which can be laid over a period of 7 days

Incubation Period: 26 days Fledgling Period: 14 weeks average

**Parental Care:** Both male and female. Encourage parent-rearing of offspring.

**Chick Development:** Altricial

**CAPTIVE HABITAT INFORMATION:** 

**Social Structure in the Wild:** Small flocks and pairs

**Social Structure in Captivity:** Pairs or social flocks

Minimum Group Size: Click here to enter text. Maximum Group Size: Click here to enter text.

Compatible in

Mixed Species Exhibits: Varies Comments: Dependant on individuals

**Optimal Habitat Size:** Enclosures should be large enough to

encourage flight with an outdoor

component.

Management Challenges: Mechanical capabilities of beak

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## **Species Fact Sheets**

ADDITIONAL COMMENTS:									
Click here to enter text.									
REFERENCES:									
Anderson, G. (2011) North American Regional Studbook for the Blue-throated macaw (Ara glaucogularis). S Augustine, FL: St. Augustine Alligator Farm Zoological Park									
Anderson, G and Marti, K. (2011) Population Analysis and Breeding Plan for the Blue-throated Macaw (Ara glaucogularis) Yellow Program. First Edition. Chicago, IL: AZA Population Management Center at Lincoln Park Zoo.									
BirdLife International 2014. Ara glaucogularis. The IUCN Red List of <a href="https://www.iucnredlist.org">www.iucnredlist.org</a> . Downloaded on 01 October 2014.	of Threatened Species. Version 2014.2.								
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COMPLETED BY:									
Name: Can Anderson	Date: 10/22/2014								
Name: Gen Anderson	Date: 10/23/2014								

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