



Potomac Valley Aquarium Society
 Breeders Award Program

BAP

Spawning Report

6 Oct 2009

Version 1.2

JT Thomas

Name*				Common Name^{1b}			
Phone^{1a}				Scientific Name^{1b}			
Email^{1a}				Variety²			
Category		Points		Min Fry		Catch-All	
Spawn Date				Free Swimming Date*			
Report:	To*					Date*	
Check:	By³					Date³	
Verification:	By*					Date*	
<ul style="list-style-type: none"> All Spawns must be reported within 10 days of Free Swimming on the Forum, to bap@pvas.com, or to the BAP Chair Category 4, 5, and 6 Spawns must be Checked in person within 21 days of Free Swimming. Verification may occur any time after 30 days after free swimming for category 1 spawns, 60 days for all higher categories. A written or oral spawning summary is required for all Category 2 and higher spawns, except for category 2 & 3 Spawns where there is a Spawning Summary 5 years old or less on the PVAS Website. Spawning reports are due within 4 months of verification. <p>* Absolutely Required Field. 1. One of the two items in each of 1a and 1b is required. 2. If variety is not given it is assumed to be standard. 3. Required if applicable. All other fields are Optional, but useful if you need to do a Spawning summary.</p>							
To be filled out by the BAP Chair							
Breeding Summary	Oral/Written			Date Presented			
Points Awarded			Date Awarded:				
Fill out as much of the following as possible							
Conditioning of Breeders	Age:			Size:			
	Tank Size:			Temp:			
	Foods:						
Breeding	Tank Size			Temp:			
	pH:			Hardness:			
	# of males:			# of females:			
Care of Eggs	Approx #:			Egg Size:			
	Egg Color:			Time to Hatch:			
	Fungicide:			Care:	Parental/Artificial		
Care of Fry	Tank Size:			Temp:			
	Foods:						
	# at Hatch			#at 30/60 days*			
	Size at hatch			Size at 30/60 days			
<p>Please fill out form in duplicate and retain a copy for your records. (So that next time we reboot someone will have the records)</p>							
<p>Below give as much information as possible on procedure, and any other general information such as time between spawnings, filters, substrate, plants, light, salt, etc. that may be helpful in spawning of this species. If additional space is needed continue on to other pages.</p> <hr/>							