



## HISTORY: AMPHIBIANS & TURTLES

### ANIMAL DETAILS

Name \_\_\_\_\_  
Species (Sub species, if known) \_\_\_\_\_  
Sex \_\_\_\_\_ Approximate Age \_\_\_\_\_  
Where did you get it? \_\_\_\_\_  
How long have you had it? \_\_\_\_\_

### HOUSING

#### VIVARIUM

What is the vivarium made of? \_\_\_\_\_  
What are the measurements of the vivarium? \_\_\_\_\_  
How is ventilation provided? \_\_\_\_\_  
Where is it located? \_\_\_\_\_

#### LIGHTING

What type of lighting is provided? \_\_\_\_\_  
What wattage is it? \_\_\_\_\_  
How high above the surface is it? \_\_\_\_\_  
Does it have a guard around it? \_\_\_\_\_  
How long is each of the lights on for each day? \_\_\_\_\_

#### HEATING

What is the temperature of the water? \_\_\_\_\_  
How is this maintained (type of heater, if used)? \_\_\_\_\_  
What type of thermometer is used to monitor the water temperature? \_\_\_\_\_  
Does the water heater have a guard around it? \_\_\_\_\_  
Is it connected to a thermostat? \_\_\_\_\_  
What is the background temperature in the accommodation? Day \_\_\_\_\_ Night \_\_\_\_\_  
How is this maintained (state type of heater if used)? \_\_\_\_\_  
Does the background heater have a guard around it? \_\_\_\_\_  
Is it connected to a thermostat? \_\_\_\_\_  
Do you use a min/max thermometer in the accommodation? \_\_\_\_\_  
What is the temperature under the spotlight? \_\_\_\_\_

#### HUMIDITY

What is the humidity? \_\_\_\_\_  
Is there a humidity gauge? \_\_\_\_\_

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### DÉCOR – LAND

What proportion of the vivarium is land area? \_\_\_\_\_  
What substrate is used? \_\_\_\_\_  
How deep is the substrate? \_\_\_\_\_  
How is humidity / dampness maintained? \_\_\_\_\_  
Describe the land area (include items of furniture & method of access from the water). \_\_\_\_\_  
\_\_\_\_\_  
Are there any plants (specify real or plastic)? \_\_\_\_\_  
If real, what species are they? \_\_\_\_\_  
Have they been re-potted into soil? \_\_\_\_\_  
Is a basking light provided (give details)? \_\_\_\_\_  
How frequently is the vivarium cleaned out? \_\_\_\_\_  
What cleaning solution is used? \_\_\_\_\_

### DÉCOR – WATER

How large is the water area? \_\_\_\_\_  
How deep is the water? \_\_\_\_\_  
What substrate is used? \_\_\_\_\_  
What other items of décor are there (logs, rocks, drainpipes, etc.)? \_\_\_\_\_  
\_\_\_\_\_  
Is there a filter (if yes, state type and capacity)? \_\_\_\_\_  
How is the water dechlorinated? \_\_\_\_\_  
How often is the water changed? \_\_\_\_\_

### NUTRITION

List ALL food items fed and how often each is given: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
How often is the animal fed? \_\_\_\_\_  
What supplements are provided and how often? \_\_\_\_\_  
If feeding insects, how do you ensure the supplement is delivered? \_\_\_\_\_  
\_\_\_\_\_  
What are the insects fed on? \_\_\_\_\_

### SOCIAL GROUPING

Does it live alone or with other individuals (state species and number)? \_\_\_\_\_  
What is the ratio of sexes, if known? \_\_\_\_\_

### HANDLING

How frequently is it handled? \_\_\_\_\_  
Describe how this is done. \_\_\_\_\_  
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**COOLING DOWN**

Please describe fully the process of cooling down, length of cooling down and warming back up.

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**OTHER COMMENTS**

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