🐸 Wetland Water Quality Monitoring Sheet

(For Bufotes viridis and other Frogs Breeding and Larvae Development)

Date	Time	Weather (Sunny/Cloudy/Rainy)	Water Temp (°C)	pH	GH (°dGH)	Ammonia (ppm)	Dissolved Oxygen (mg/L)	Notes

Quick Instructions: (Targets must be adjusted specifically for each species.)

- Water Temp: Measure immediately after collecting the water sample.

- pH: Target 7.0 to 8.0.

- GH: Target 6 to 12 dGH.

- Ammonia: Should always be 0 ppm.

- Dissolved Oxygen: Aim for more than 5 mg/L if measured.

- Notes: Record any unusual observations (example: algae, dead tadpoles).