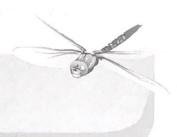
# healthy Waterwatch Program

## Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details	
Site code: ME TMR 141	Bridge
Site description: Conno lly St	d

Name of monitoring group

Persons monitoring: Too, Evelyth Willow

Date and time of monitoring: 30 day 2023 10-00

#### Please record your data below:

Parameter	Reading		Comments
Air Temperature	20	°C	
Water Temperature	2102	°C	
Turbidity	10.5	NTU	
рН	7.4	Unit	
Conductivity	1130	μS/cm	
Dissolved Oxygen	10.	mg / L	% Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0.10	mg / L	
Ammonium	0.0	mg / L	
Nitrate	-	mg / L	72

#### **Observations and Notes:**

What has changed	since last time you monitored?	N/A
		/

What stands out about the site today?

Other observations:





## Waterwatch Program

### Physical and Chemical Analysis Data Form



Waterway Information		
Rate of flow:  Very fast Fast  None Permanent  If 'Other', please specify:	Normal base flow Slow Democracy Other	Trickle
Type of flow: ☐ Rising ☐ Steady ☐ Falling If 'Other', please specify:	☐ Peak ☐ Dry ☐ Pools / Puddles	Other
Waterway Appearance:  Clear Muddy  Oily Discoloured  If 'Other', please specify:	Smelly Frothy Milky Stained brown	Scummy Other
Waterway depth: 430 c	<b>m</b> (0 to 3000cm) <b>m</b> (0 to 100m)	
Weather:  Sunny Cloudy Hail Windy  If 'Other', please specify:	Overcast Showers Showers Other	Rain
Last rainfall:  Raining now Last 24hrs	Last 3 days Last 7 days More t	han a week ago
Litter / Pollutants:  Cans Paper Food Packets Waxed Cardboard If 'Other', please specify:	☐ Clothing ☐ Oil (m² ☐ Polystyrene ☐ Car bo ☐ Petrol/Diesel (m²) ☐ Other	*







### **Calibration Record Sheet**

Group name: MERRI BIRDIES	Coordinator: JULIA CIRILLO
Equipment type: ECTESTRII + PHTESTRIO	
Date purchased:	Equipment number:

Proposed calibration frequency: BEFORE EACH COLLECTION

The following table can be used to record up to a three-point calibration.

Date	Calibration standard expiry date			Calibrat	ion results			Comments
		Expected value	Measured value	Expected value	Measured value	Expected value	Measured value	
	28/05	pH Si	DLUTION	s 7 &	+ CHAT	GED	; EXP	OCT 21
28/5		4	3.7	7	6.7	10	9.0	
25/6		1314 H	990	.7	6.9			
	30/01	oranga maka Oranga	Solution	3 Zande	chang	201	EXP	May 23
30/0		4 /3	35	7	5,5	10	8.8	18
				3 -			*	
				,				
					1	-		
				1			-	