

# healthy Waterwatch Program

### Physical and Chemical Analysis Data Form



#### Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details

Site code:

Site description: The Landing

Name of monitoring group

Persons monitoring: JS, TA, EB, LD + T + M.

Date and time of monitoring:

4.9.22. 10.40 am

Please record your data below:

Parameter		Reading		Col	mments
Air Temperature		10.	5 ° c		
Water Temperature	yenn't Cl	-11	° C	D Makey	-12
Turbidity	-4892 (3	43	NTU	ma Partiva	
рН		7.0	Unit	-	
Conductivity		180	μ <b>S</b> / cm		offest venesus)
Dissolved Oxygen		2.5	mg / L		% Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	Shower	0.14	mg / L	, which II	resther: Lujun, Luju
Ammonium		0.0	mg / L		oerja jesa a mun ji tane vCo
Nitrate			mg / L		

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

What has changed since last time you monitored?

Feels more like spring - wattle, weldflowers, birds nesting

What stands out about the site today?

New Mudlark nest

Other observations:

17 Pac black chucks, 2 Little grebes 2 Eastern Rosella. I Dusky Moorhen







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Nitrate			mg / L		

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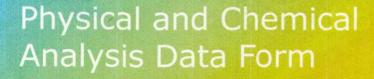
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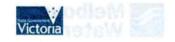








Waterway In	formation 2			
	☐ Permanent	☑ Normal base ☐ Temporary	e flow Slow Other	Trickle
Type of flow: ☐ Rising ☐ S If 'Other', please s		ng		ddles
Waterway App  Clear Oily  If 'Other', please s	☐ Muddy ☐ Discoloured	☐ Smelly ☐ Milky	☐ Frothy ☐ Stained brown	Scummy Other
Waterway dep	•	cm (0 to 3000cm) m (0 to 100m)		Conductivity Dissolved D. egmi
<b>Weather:</b> ☐ Sunny ☐ Hail If 'Other', please s	☐ Windy	Overcast  Foggy	☐ Showers ☐ Other	Rain
Last rainfall:  Raining now	☑ Last 24hrs		□ Last 7 days □	
Litter / Polluta Cans Food Packets Waxed Cardbo Cup	nts (record no.	): Paper	_ Clothing _ Polystyrene _ Petrol/Diesel (m²)	Oil (m²) Car bodies











Waterway Inf	ormation   2			
Rate of flow:  Very fast		☑ Normal base ☐ Temporary	e flow Slow Slow Other	Trickle
			- Quoni	garrossania a -ac-
Type of flow: ☐ Rising ☐ S If 'Other', please s		ng D <sub>.</sub> Peak [		dles 🔲 Other
ir other, piedse s	pechy.			
Waterway Appe  ☐ Clear		☐ Smelly	□ Frothy	Scummy
☐ Oily	Discoloured		☐ Stained brown	
If 'Other', please s	pecify:			
Waterway dept	h: 700	cm (0 to 3000cm)		conductivity
Waterway widt		_m (0 to 100m)		
<b>Weather:</b> □ Sunny □ Hail	☐ Cloudy	Overcast  Foggy	☐ Showers ☐ Other	Rain
If 'Other', please s		3 / Bin - 5 - 6		A MAINTENANCING
4	8	J.V. HHI		3351AV
Last rainfall:	Last 24hrs	☐ Last 3 days	☐ Last 7 days ☐ M	lore than a week ago
Litter / Polluta	nts (record no.	):		
Cans Food Packets Waxed Cardboo Cup	ard	Plastic	Clothing Polystyrene Petrol/Diesel (m²)	Car bodies



