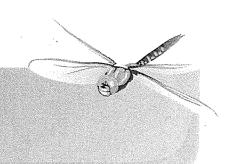
healthy Waterwatch Program

Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

Мо	ni	to	rir	١g	sit	e d	etails	
					1 .	-		

Site code: YMR 1/9 Site description: Meni de at Northcote/Eart Brunswide

Name of monitoring group

Persons monitoring: Heston, Maron, Helen, Fori & Forey.

Date and time of monitoring: 29/6/18 at 10:10 am

Please record your data below:

Parameter		Restiling	Somm	iante
Air Temperature	11.5	c C	en Estadores de Carta de La composiçõe de L La composiçõe de La compo	элжий оборуйн обружий гур уд оборужите обуучий с соруж у били били айм динургисциал дологуй
Water Temperature	9.5	° C		en e
Turbidity	\$ 3	3 NTC		ter old Ethick had den de tanklas Screen had de kepter despt de consciout for Foreign en and trick in a Scheruse
pH	7.9	/7-8 Unit	-Physics in depth religion in the support of the many depth of the many depth of the support in the support of	en persona proprieta (in province de constitución provinces e como SI depres (april conscional constitución pe
Conductivity	950	μS/cm		
Dissolved Oxygen	10	mg / L	90	% Saturation
Phosphate (If using Lamolte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0 = 10	0.07 mg/L	0.085	
Ammonium	0 .0H	^mg/L	a tanàna mandri dia dia mandri dia mandri dia mandri dia mandri dia mandri dia dia mandri dia dia mandri dia mandri dia mandri dia mandri dia dia mandri dia	uran miy pilan di silmah kanma kanmay yag pilan di mantajar pepak kapita katika katika katika katika katika ka
Nitrate	T The state of the	mg/L	омун (у на потоможно и потоможно обращения и подоможно до до обращения до обращения до обращения до обращения д В потоможно обращения до обраще	mil 1

Observations and Notes:

What has changed since last time you monitored?

More litter, toamy water

What stands out about the site today?

Visially Tubild, foam on top of water.

Other observations:

frans melin

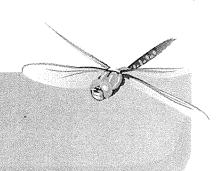
lots of ublish mighty plantic bags





Materwatch Program





Waterway Information								
Rate of flow: Very fast None If 'Other', please spe	Fast Permanent ecify:	Normal base Temporary	flow Slo					
Type of flow: ☐ Rising ☐ Sto If 'Other', please spo	•	Peak] Dry Pools	/ Puddles				
Waterway Appea Clear Oily If 'Other', please spe	☑ Muddy ☐ Discoloured	Smelly Milky	Frothy Stained br	Scummy Other				
Waterway depth:cm (0 to 3000cm) Waterway width:cm (0 to 100m)								
Weather: Sunny Hail If 'Other', please spe	Cloudy Windy ecify:	Overcast Foggy	Showers Other	Rain				
Last rainfall: Raining now	Last 24hrs] Last 3 days	Last 7 days	☐ More than a week ago				
Litter / Pollutan Cans Food Packets Waxed Cardboar If 'Other', please spe	☐ Paper ☑ Plastic d ☑ Bottles	-	ng yrene /Diesel (m²)	☐ Oil (m²) ☐ Car bodies ☐ Other				



