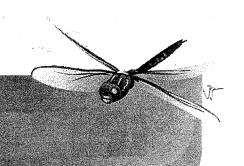
healthy Waterwatch Program

Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

М	on	ito	ring	site	deta	ails
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Site code: ME JMO 150

Site description: Moonee Ponds Creek (above Madelow section)

Name of monitoring group Fire Mile Creek

Persons monitoring: Coses Asses

Persons monitoring: Green Army

Date and time of monitoring: 10:56 25/01/17

ace record your data below

Please record your data below:								
Parameter	Read	ling	Comments					
Air Temperature	20.7	° C						
Water Temperature	21.3	° C						
Turbidity	(10	NTU						
pH	7.7	Unit						
Conductivity	1750	βμ'S / cm						
Dissolved Oxygen		7 mg/L	8 % Saturation					
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326		mg/L 0.06 6.04 mg/L mg/L						
to calculate mg/L)	0.07 and	0.06						
Ammonium	0.08 and	6.04 mg/L						
Nitrate		mg / L	•					

Observations and Notes:

What has changed since last time you monitored?

What stands out about the site today?

Other observations:

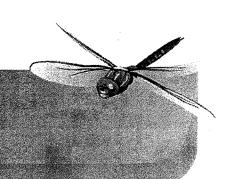
0.6 mm of rain on Monday (2318) night / Tuesley (24/1) moining.





healthy Waterwatch Program

Physical and Chemical: Analysis Data Form



Waterway Information										
Rate of flow: Very fast None If 'Other', please s	Fast Permanent pecify:	☐ Normal bas	e flow] Slow] Other	☐ Trickle					
Type of flow: Rising S If 'Other', please s	teady	□ Peak	□ Dry □ Po	ools / Pudd	les 🗌 Other					
Waterway Appe Clear Oily If 'Other', please sp	☐ Muddy ☐ Discoloured	Smelly Milky	☐ Frothy ☐ Staine	d brown	Scummy Other					
Waterway depth:cm (0 to 3000cm) Waterway width:cm (0 to 100m)										
Weather: Sunny Hail If 'Other', please sp	Cloudy Windy Decify:	Overcast Foggy	☐ Showe ☐ Other	ers	Rain					
Last rainfall: Raining now	Last 24hrs] Last 3 days	Last 7 days	s	re than a week ago					
Litter / Pollutar Cans Food Packets Waxed Cardboar If 'Other', please sp	Paper Plastic Bottles	persona	iing tyrene il/Diesel (m²)		(m²) r bodies ner					



