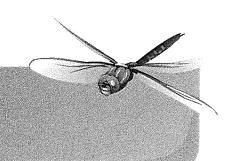
healthy waterwatch Program

Physical and Chemical **Analysis Data Form**



Waterwatch Melbourne Physical and Chemical Analysis

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Site code: Edgars Creek, Reservoir CODE??

Site description:

Name of monitoring group

Persons monitoring: Jodi, Julia + Co. (Ww Training)
Date and time of monitoring: 11 am 6 Odober 2016.

Please record your data below:

Parameter	Reading	Comments
Air Temperature	23.9 ° c	23.9°C.
Water Temperature	17.8°C	12-82C
Turbidity	(14 /2 \ 7 NTU	4
рН	S/ Unit	
Conductivity	800 \ µ s / cm	
Dissolved Oxygen	⊚ mg / L	% Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	√ mg / L 6-07	
Ammonium	0,02 mg/L	
Nitrate	<i>ball</i> mg / L	

Observations and Notes:

What has changed since last time you monitored?

What stands out about the site today?

high flood lots of Waker. often high

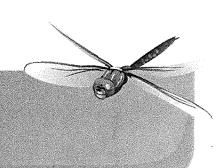
Other observations:





healthy Waterwatch Program





Waterway Infor	mation			
Rate of flow: Very fast None If 'Other', please spec	Fast Permanent ify:	☐ Normal base fl☐ Temporary	low Slov	
Type of flow: ☐ Rising ☐ Stea If 'Other', please spec	,	□ Peak □	Dry 🗌 Pools /	Puddles
Waterway Appear Clear Oily If 'Other', please spec	☐ Muddy ☐ Discoloured	Smelly Milky	☐ Frothy ☐ Stained bro	Scummy Other
Waterway depth: Waterway width:				
Weather: Sunny Hail If 'Other', please spec	☐ Cloudy ☐ Windy ify:	Overcast Foggy	☐ Showers ☐ Other	Rain
Last rainfall: Raining now Litter / Pollutants Cans Food Packets Waxed Cardboard If 'Other', please spec	☐ Paper☐ Plastic☐ Bottles	Last 3 days [Clothing Polystyi Petrol/E	_	 More than a week ago □ Oil (m²) □ Car bodies □ Other



