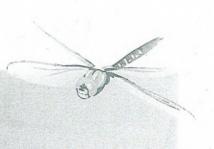
# Waterwatch Program

### Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

M	on	itori	ng	site	deta	ils
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Site code:

Site description: EDGANS CREEK

Name of monitoring group

Persons monitoring:

Date and time of monitoring:

2/2/18 2:15 Pm

### Please record your data below:

Parameter		Residing	Comments
Air Temperature		274.3 00	
Water Temperature	ora Eli	24.2 00	Volum CI
Turbidity 1980 To nword Sgo	53E	< 9. NTU	anucleoses [2] Secoloure
PH		8 Unit	
Conductivity		560 µs/cm	
Dissolved Oxygen		8 mg/L	% Saturation
Phosphate Of using Lamotte Statuta Laberhages multiply by 0.326 To establish mg/() 60	odž 🔲 .	O.(O mg/L	Wedinse: Cloudy
Zanmontum		D ing / L	The state of the s
		- mp / L	

#### Observations and Notes:

What has changed since last time you monitored?

What stands out about the site today?

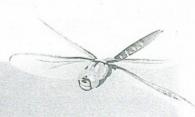
Other observations:





## Waterwatch Program

### Physical and Chemical Analysis Dafa Form



Waterway Information								
Rate of flow:  Very fast  None  If 'Other', please sp	Fast Permanent ecify:	☐ Normal base flow☐ Temporary	v Slow Other	Trickle				
Type of flow:  Rising St  If 'Other', please sp	eady	□ Peak □ Dr	Pools / Puo	ddles Other				
Waterway Appe Clear Oily If 'Other', please sp	☐ Muddy ☐ Discoloured	Smelly Milky	Frothy Stained brown					
Waterway depth:cm (0 to 3000cm)  Waterway width:cm (0 to 100m)								
Weather:  Sunny Hail  If 'Other', please sp	Cloudy Windy ecify:	Overcast Foggy	Showers Other	Rain				
Last rainfall: Raining now Litter / Pollutan	Last 24hrs C	Last 3 days	Last 7 days	More than a week ago				
Cans Food Packets Waxed Cardboar If 'Other', please spe		☐ Clothing☐ Polystyrer☐ Petrol/Die	ne 🔲 (	Dil (m²) Car bodies Other				



