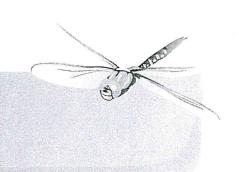
Waterwatch Program

Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details

Site code:

Site description: Upstream

Name of monitoring group

Persons monitoring: EBINA, IRENE

Date and time of monitoring: 08/04/18

YOA 435

Please record your data below:

Platraterickich.	Residh	(E)	Comments
Air Temperature		° C	
Water Temperature	17.4	0.0	
Turbidity	>9	NTU	
pH	7.776	Unit	
Conductivity	1050	H S / cm	
Dissolved Oxygen	()	mg / L	% Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0	,03 mg/L	
Ammonium	O	002 mg / L	
Nitrate		mg/L	

Observations and Notes:

What has changed since last time you monitored?

What stands out about the site today?

- more litter

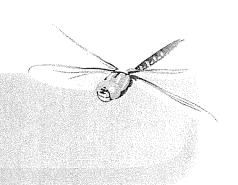
Other observations:





Waterwatch Program

Physical and Chemical Analysis Data Form



Waterway Information						
Rate of flow: Very fast None If 'Other', please spe	Fast Permanent ecify:	☐ Normal base☐ Temporary	, , , , , , , , , , , , , , , , , , , ,	ow Trickle ther		
Type of flow: ☐ Rising ☐ Ste If 'Other', please spe	,	□ Peak □	ĴDry □ Pools	/ Puddles		
Waterway Appea Clear Oily If 'Other', please spe	☐ Muddy ☐ Discoloured	Smelly Milky	☐ Frothy ☐ Stained b	-		
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 / Pollutani Cans Food Packets Waxed Cardboard If 'Other', please spe	☐ Paper☐ Plastic☐ Bottles	☐ Petrol	ing cyrene /Diesel (m²)	☐ Oil (m²) ☐ Car bodies ☐ Other		



