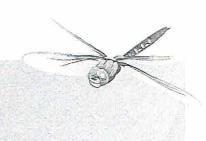
# Walehays Waterwatch Program

### Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

#### Monitoring site details

Site code:

Site description: MERRI CREEK @ NORTHLOTE GOLF LOURSE

Name of monitoring group

Persons monitoring: HELEN , EGI , TON !

Date and time of monitoring: 10100 , 27 oct 19

#### Please record your data below:

Parameter	Reading	Comments
Air Temperature	14.2 °C	
Water Temperature	15 ° C	1
Turbidity	9 NTU	
рН	ę <b>U</b> nit	
Conductivity	980 µs/cm	
Dissolved Oxygen	> 9 mg/L	95 % Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0.20 mg/L	
Ammonium	D.O mg/L	
Nitrate	mg/L	

#### Observations and Notes:

What has	changed	since	last time	you	monitored?		1416	-
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What stands out about the site today?

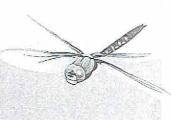
Other observations:





## Waterwatch Program

## Physical and Chemical Analysis Data Form



Waterway Information						
Rate of flow:  ☐ Very fast ☐ Fast ☐ None ☐ Permar  If 'Other', please specify:	☐ Normal ba					
Type of flow: ☐ Rising ☐ Steady ☐ If 'Other', please specify:	Falling $\square$ Peak	□ Dry □ Pools /	Puddles Other			
Waterway Appearance:  Clear Muddy  Oily Discolo  If 'Other', please specify:		Frothy Stained bro	Scummy Other			
Waterway depth:cm (0 to 3000cm) Waterway width:cm (0 to 100m)						
Weather:  Sunny Cloudy Hail Windy If 'Other', please specify:	Overcast Foggy	☐ Showers ☐ Other	☐ Rain			
Last rainfall:  Raining now Last 24	hrs 🗌 Last 3 days	Last 7 days	☐ More than a week ago			
Litter / Pollutants:  Cans Food Packets Waxed Cardboard If 'Other', please specify:	Plastic Pol	othing ystyrene crol/Diesel (m²)	☐ Oil (m²) ☐ Car bodies ☐ Other			



