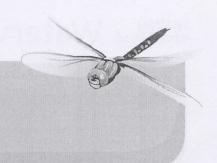
## Physical and Chemical Analysis Data Form



Ambient To: 23°C

at 10. 30 am

Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details

Site code: ME\_WRY 825

Site description: Hain lake inflow

Name of monitoring group

Persons monitoring: Jill B, Elizabeth B. and Derix H

Date and time of monitoring: 25/1/2018

### Please record your data below:

Parameter	Reading	Comments
Air Temperature	23 °	С
Water Temperature	26 °	С
Turbidity	19 NT	U
рН	7.7 Un	it
Conductivity	170 µs/c	m
Dissolved Oxygen	B mg/	L 103 % Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0.02 mg/	L PROBLEMS CONTROL OF THE STREET
Ammonium	mg /	L was see seems many
Nitrate	_ mg /	

#### **Observations and Notes:**

What has changed since last time you monitored?

1st testing sersion or this site

What stands out about the site today?

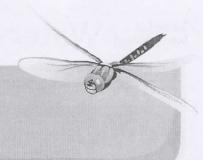
Other observations:





# healthy Waterwatch Program

## Physical and Chemical Analysis Data Form



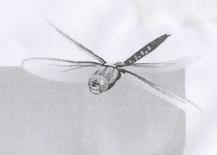
Waterway Info	rmation			
Rate of flow:  Very fast None If 'Other', please spe	Fast Permanent cify:	Normal bas	p	ow Trickle her
Type of flow:  Rising Ste  If 'Other', please spe  Very Sigh	cify:	Peak	☐ Dry ☐ Pools	/ Puddles D Other
Waterway Appea Clear Oily If 'Other', please spe	Muddy Discoloured	Smelly Milky	Frothy Stained bi	Scummy Other
Waterway depth: Waterway width:		<b>m</b> (0 to 3000cm <b>m</b> (0 to 100m)	)	
Weather:  ☑ Sunny ☐,Hail  If 'Other', please spe	Cloudy Windy cify:	Overcast Foggy	☐ Showers ☐ Other	Rain
Last rainfall: Raining now	Last 24hrs	Last 3 days	☐ Last 7 days	More than a week ago
Litter / Pollutant  Cans Food Packets Waxed Cardboard If 'Other', please spec	Paper Plastic Bottles	Poly	hing styrene ol/Diesel (m²)	Oil (m²) Car bodies Other
	NONE			THE PERSON NAMED IN





healthy Waterwatch Program

## Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details

Site code: ME-WRY 850

Site description: Main lake-morte edge

Name of monitoring group

Persons monitoring: JUB. Glisala B. & Derisa H. Date and time of monitoring: 25/1/2018 at 11.50 am

### Please record your data below:

Parameter	Reading	Comments
Air Temperature	27	° C
Water Temperature	26	° C
Turbidity	19 h	NTU MARIE MA
pH	8.0	Jnit
Conductivity	170 µs/	cm
Dissolved Oxygen	8 mg	/L 103 % Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0.01 mg	/ L
Ammonium	mg	/ L
Nitrate	mg	/ L

#### **Observations and Notes:**

What has changed since last time you monitored?

depth of lake has dropped by ± 30 cm 1

What stands out about the site today?

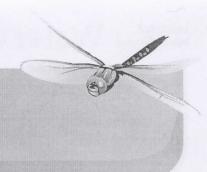
Other observations:





# Waterways Waterwatch Program

## Physical and Chemical Analysis Data Form



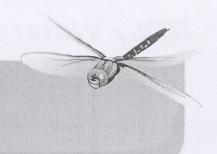
Waterway Info	ormation			
Rate of flow:  Very fast  None  If 'Other', please spe	☐ Fast ☐ Permanent ecify:	Normal bas	goodsong	low Trickle ther
Type of flow:  Rising St  If 'Other', please spe		Peak	☐ Dry ☐ Pools	s / Puddles
Waterway Appear Clear Oily If 'Other', please sp	Muddy Discoloured	☐ Smelly ☐ Milky	☐ Frothy ☐ Stained I	Scummy  Drown Other
Waterway depth Waterway width		cm (0 to 3000cm	)	
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 / Pollutan  Cans Food Packets Waxed Cardboar If 'Other', please sp	Paper Plastic Bottles	Poly	ching vstyrene rol/Diesel (m²)	Oil (m²) Car bodies Other
			NONE	





## healthy Waterwatch Program

## Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details

Site code: ME-WRY 875

Site description: Main lake welflow

Name of monitoring group

Persons monitoring:

Jill B., Elizabeth B and Derix H.

Date and time of monitoring:

25/1/2018 at 11.30 cm

### Please record your data below:

Parameter	Reading	Comments	
Air Temperature	26 °C		
Water Temperature	27 ° c		
Turbidity	35 NTU	enament of the party	
рН	8.2 Unit		
Conductivity	170 µs/cm		
Dissolved Oxygen	8 mg/L	104 % Saturation	
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0.02 mg/L		
Ammonium	mg / L		
Nitrate	— mg / L		

#### **Observations and Notes:**

What has changed since last time you monitored?

1 St testing session at this sile

What stands out about the site today?

Water: low level and murky, some green streak; not

Other observations:

deep enough to lower bottle to som from

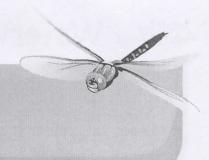
the surface.





# Waterwatch Program

## Physical and Chemical Analysis Data Form



Waterway Info	rmation			
Rate of flow:  Very fast  None  If 'Other', please spe	Permanent	Normal bas	· · · · · · · · · · · · · · · · · · ·	ow Trickle her
Type of flow:  Rising Ste  If 'Other', please spe	cify:	Peak	□ Dry □ Pools	/ Puddles Other
Waterway Appea  Clear Oily  If 'Other', please spe	Muddy Discoloured	Smelly Milky	☐ Frothy ☐ Stained b	· · · · · · · · · · · · · · · · · · ·
Weather: Sunny Hail If 'Other', please spe	Cloudy Windy cify:	Overcast Foggy	☐ Showers ☐ Other	Rain
Last rainfall:  Raining now	Last 24hrs	Last 3 days	Last 7 days	✓ More than a week ago
Litter / Pollutant  Cans Food Packets  Waxed Cardboard If 'Other', please spe	Paper Plastic Bottles	g	ning styrene ol/Diesel (m²)	Oil (m²) Car bodies Other
		NONE		



