

Chems only.

Monitoring site details

Site code:

1GR 006

Site description:

Poloble Look Pt.

Name of monitoring group

Persons monitoring: Elaine, Su, Tohns - Anno Date and time of monitoring: 3-1-2016.

Please record your data below:

Parameter	Reading		Co	mments
Air Temperature	24.8	°C		
Water Temperature	23.3	° C		
Turbidity	32-jube	46-)NTU	46 PTU	
рН	6.4	Unit		
Conductivity	250	μS/cm		
Dissolved Oxygen	2.5	mg / L	30%	% Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0.07 x.	326.		
Ammonium	0.0,	mg / L		. NO. 258.21
Nitrate		mg / L		

Observations and Notes:

Duskymos

What has changed since last time you monitored?

What stands out about the site today? Bubbling, cumbungii, dock in seed Lots of drago flies. Litter.

Other observations:

Elderberry? 6x





healthy Waterwatch Program

Physical and Chemical Analysis Data Form



Waterway Info	rmation				
	☐ Permanent	Normal base	flow	☐ Slow ☐ Other	☐ Trickle
Type of flow: ☐ Rising ☐ Ste If 'Other', please spe	eady	□ Peak □] Dry 🔲	Pools / Puddl	es Other
Waterway Appea ☐ Clear ☐ Oily If 'Other', please spe	Muddy Discoloured	☐ Smelly ☐ Milky	☐ Fro	thy ined brown	
	1.00 m cm	(0 to 3000cm)	67:1		
permong	☐ Windy	☐ Overcast☐ Foggy	☐ Sho		Rain
Last rainfall: Raining now	☐ Last 24hrs ☐	Last 3 days	☐ Last 7 d	ays Mo	ストー・コート re than a week ago
Litter / Pollutant Cans Food Packets Waxed Cardboard	+++	Paper Plastic b + Bottles	_ Clothing _ Polystyrene _ Petrol/Dies	e	Oil (m²) Car bodies Other (specify)





healthways Waterwatch Program

Physical and Chemical Analysis Data Form



Waterwatch Melbourne Physical and Chemical Analysis

M	0	n	N COLUMN	t	0	Name of Street	III GROUNDS	n	1	g	S	SI BESTOR	t	e	d	e	Curdo	a	00001	CONTRACTOR	S	
														-								

Site code:

Site description:

Name of monitoring group

Persons monitoring:

SUD, E.B. John Sh. AP.

Date and time of monitoring:

3-1-2016, 10 am

Please record your data below:

Parameter	Reading		Con	nments
Air Temperature	23-8	° C		
Water Temperature	22.5	° C		
Turbidity 000 C	28.	NTU	34 FTU'S	
рН	7.0	Const. Co	•	
Conductivity	250 170	μS/cm		
Dissolved Oxygen	6	mg / L	73%	% Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0,326 to calculate mg/L)	0.01 X			
Ammonium	0.0	mg / L		
Nitrate		mg / L		

Observations and Notes:

What has changed since last time you monitored?

V. little rubbish & fishing rod still there

What stands out about the site today?

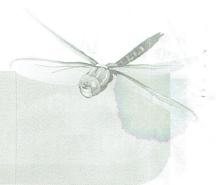
Other observations:





Waterwatch Program

Physical and Chemical Analysis Data Form



Waterway Inf	ormation			
	☐ Permanent		se flow Slow	
ii Other, please st	becity:	ed driven		
Type of flow:				2000 300
	toody T Folling	T Dools	Пъ	D. 1.11
If 'Other', please sp	reduy L railing	ш Реак	LI Dry LI Pools /	Puddles
Tr other, piedse sp	Jeeny.			
Waterway Appe	aranca:			a de remail de
		□ Smelly	☐ Frothy	□ coummy
Oilv	☐ Discoloured	Milky	Stained bro	Wn Dothor
If 'Other', please sp		Land C 1111 Y	2 Stallied Dio	WII Dullel
Waterway denti	1:	cm (0 to 3000cm)		w shor
	RECOGNISION OF THE PROPERTY OF			
Weather:				
Z Sunny	☐ Cloudy	☐ Overcast	☐ Showers	Rain
L Hail	∠ Windy	☐ Foggy	Other	
If 'Other', please sp				
Cool	breeze.			
Last rainfall:				LAIR hore Broad
Raining now	☐ Last 24hrs	☐ Last 3 days	🛘 Last 7 days 👃	More than a week ago
Litter / Pollutan	its (record no.):			
Cans		Paper	Clothing	Oil (m²)
Food Packets		Plastic	Polystyrene	Car bodies
Waxed Cardboa	rd	Bottles	Petrol/Diesel (m²)	Other (specify)
dishur 16	d con la-			
) U	d. an loc)		





Waterwatch Program



Waterwatch Melbourne Physical and Chemical Analysis

Monitoring site details

Site code:

4GR 023

Site description: Heron Py

Name of monitoring group

Persons monitoring:

Date and time of monitoring:

3-1-2016.

10-35 am

Please record your data below:

Parameter	Reading	Comments
Air Temperature	24-8	°C
Water Temperature	23.3	° C
Turbidity	32	NTU 36 FTO
рН	6-9	Jnit
Conductivity	170 µs/	cm
Dissolved Oxygen	7 mg	/L 85% % Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	Ø·O mg	/ 10
Ammonium	0,0 mg	/ _
Nitrate	mg	/ L

Observations and Notes:

What has changed since last time you monitored? branch down, water looks clear, no rubbish

What stands out about the site today?

mosquita fish!

Other observations:





Waterwatch Program

Physical and Chemical Analysis Data Form



Waterway Inf	ormation			
	☐ Fast☐ Permanent pecify:	No. of Contract of	ase flow Slow Other	☐ Trickle
Type of flows		× 2		77 . 5 . 504
Type of flow:	teady \square Falling	□ Peak	Dry Dends/Puc	Idles Other
If 'Other', please sp		ind i can		
Waterway Appe				
☐ Clear			Frothy	
Oily	☐ Discoloured	□ Milky	Stained brown	☐ Other
If 'Other', please s	pecify:			
Waterway dept Waterway widt		cm (0 to 3000cr n (0 to 100m)	n) C	
Weather: ☐ Sunny ☐ Hail	☐ Cloudy ☐ Windy	☐ Overcast☐ Foggy	☐ Showers ☐ Other	Rain
If 'Other', please s	pecify:			
				- y
Lock voinfalls				
Last rainfall: Raining now	☐ Last 24hrs	☐ Last 3 days	☐ Last 7 days ☐	More than a week ago
Cans Food Packets Waxed Cardbo	nts (record no.):	Paper Plastic Bottles	Clothing Polystyrene Petrol/Diesel (m²)	Car bodies
No lit				



