Physical and Chemical Analysis Data Form

Monitoring site details

Name of monitoring group

Please record your data below:

Parameter

Date and time of monitoring:

Site code:

Site description:

Persons monitoring:

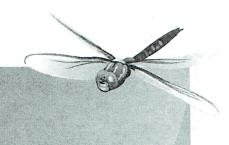
Air Temperature

Turbidity

Canductivity

рН

Water Temperature



Comments

Waterwatch Melbourne Physical and Chemical Analysis

Conductivity	420	µ 3 / СПП	
Dissolved Oxygen	not measured	mg / L	% Saturation
Phosphate	0.00	mg / L	: 190 (15) (10) A
(If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	10 C	ye (1)	
Ammonium	Too mikyoo	mg / L	
Nitrate		mg / L	1
What has changed since last time how dery many what stands out about the site to	mag -	week	wettand porc
Other observations:			

1

Reading

° C

Unit

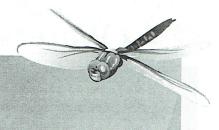
22

17.3

269

700

Waterways Waterwatch Program



Waterway Inf	ormation			
Rate of flow: Very fast None If 'Other', please sp	☐ Fast☐ Permanent Decify:	☐ Normal ba		
Type of flow: ☐ Rising ☐ Si If 'Other', please sp	teady	☐ Peak	□ Dry □ Pools /	Puddles 🗆 Other
Waterway Appe ☐ Clear ☐ Oily If 'Other', please sp	☐ Muddy ☐ Discoloured	☐ Smelly ☐ Milky	☐ Frothy ☐ Stained brow	☐ Scummy wn ☐ Other
	n:		n)	
Weather: ☐ Sunny ☐ Hail If 'Other', please sp	Cloudy Windy ecify:	☐ Overcast☐ Foggy	☐ Showers ☐ Other	Rain
Last rainfall: ☐ Raining now	□ Last 24hrs	D Last 3 days		More than a week ago
Litter / Pollutan Cans Food Packets Waxed Cardboa		Paper Plastic Bottles	Clothing Polystyrene Petrol/Diesel (m²)	Oil (m²) Car bodies Other (specify)





Physical and Chemical Analysis Data Form

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Parameter

Date and time of monitoring:

Site code:

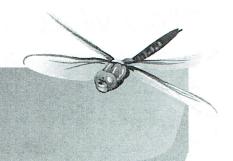
Site description:

Persons monitoring:

Air Temperature

Turbidity

Water Temperature



Comments

Billabong Bridge - not normally sampled.

° C

FTUNTU

Waterwatch Melbourne Physical and Chemical Analysis

рН	6.8 Unit	
Conductivity	310 µs/cm	interpolation control
Dissolved Oxygen	mg / L	— % Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	$0.07 \frac{mg/L}{x.326}$ = 0.023	
Ammonium	0.5 mg/L	
Nitrate	mg / L	
Observations and Notes: What has changed since last time y		
What stands out about the site tod Other observations:		
Other observations:		

16-1-2017

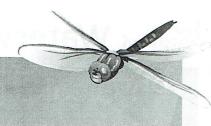
Reading

18.3

50





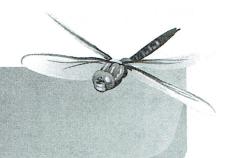


Waterway Inf	ormation				
Rate of flow: Very fast None If 'Other', please sp	☐ Fast☐ Permanent Decify:	☐ Normal ba			Trickle
Type of flow: ☐ Rising ☐ Si If 'Other', please sp	teady	☐ Peak	☐ Dry ☐ Pools	/ Puddles	☐ Other
Waterway Appe ☐ Clear ☐ Oily If 'Other', please sp	☐ Muddy ☐ Discoloured	☐ Smelly ☐ Milky	☐ Frothy ☐ Stained b		Scummy Other
Waterway deptl Waterway widtl	า:	cm (0 to 3000cm m (0 to 100m)	n)		vähajaubrad au oli bavkonda
Weather: ☐ Sunny ☐ Hail If 'Other', please sp	☐ Cloudy ☐ Windy ecify:	☐ Overcast ☐ Foggy	☐ Showers ☐ Other		Rain
Last rainfall: ☐ Raining now	☐ Last 24hrs	☐ Last 3 days	□ Last 7 days	☐ More th	nan a week ago
Litter / Pollutan Cans Food Packets Waxed Cardboa		Paper Plastic Bottles	Clothing Polystyrene Petrol/Diesel (m²		(m²) bodies er (specify)





Physical and Chemical **Analysis Data Form**



Waterwatch Melbourne Physical and Chemical Analysis

YGR 006

Persons monitoring:	DU Deupsey						
Date and time of monitoring:	16-1-2017						
Please record your data below:							
Parameter	Reading	Comments					
Air Temperature	23 °C						
Water Temperature	19.1° °C						
Turbidity	40 FTU-NTU						
рН	6.7 Unit						
Conductivity	200 μS/cm						
Dissolved Oxygen	mg / L	_ % Saturation					
Phosphate (If using Lamotte Smart2	0,04 mg/L ×,326						

0.013

0.10

mg/L

mg/L

Observations and Notes:

(If using Lamotte Smart2 Colorimeter multiply by 0.326

to calculate mg/L)

Ammonium

Nitrate

Monitoring site details

Name of monitoring group

Site code:

Site description:

What has changed since last time	you mon	itored
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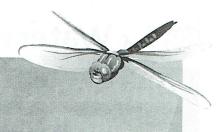
What stands out about the site today?

Other observations:





Waterways Waterwatch Program



Waterway In	formation			
Rate of flow: Very fast None If 'Other', please s	☐ Fast☐ Permanent Specify:	☐ Normal ba	0.01,	
Type of flow: ☐ Rising ☐ S If 'Other', please s	Steady	☐ Peak	□ Dry □ Pools /	Puddles 🗆 Other
Waterway App ☐ Clear ☐ Oily If 'Other', please s	☐ Muddy ☐ Discoloured	☐ Smelly ☐ Milky	☐ Frothy ☐ Stained brow	☐ Scummy wn ☐ Other
	th:th:		n)	
Weather: ☐ Sunny ☐ Hail If 'Other', please s	☐ Cloudy ☐ Windy pecify:	☐ Overcast☐ Foggy	☐ Showers ☐ Other	☐ Rain
Last rainfall: ☐ Raining now	☐ Last 24hrs	Last 3 days		More than a week ago mm Dec 31 29
Litter / Polluta Cans Food Packets Waxed Cardbo	nts (record no.):	Paper Plastic Bottles	Clothing Polystyrene Petrol/Diesel (m²)	Oil (m²) Car bodies Other (specify)





Physical and Chemical Analysis Data Form

Monitoring site details

Name of monitoring group

Please record your data below:

Parameter

Date and time of monitoring:

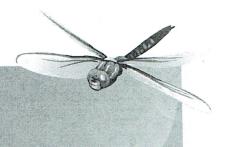
Site code:

Site description:

Persons monitoring:

Air Temperature

Water Temperature



Comments

Waterwatch Melbourne Physical and Chemical Analysis

YGR 020

The Landing

Turbidity	37 FTO NTU	
рН	7.0 Unit	
Conductivity	170 µs/cm	
Dissolved Oxygen	_ mg/L	– % Saturation
Phosphate (If using Lamotte Smart2 Colorimeter multiply by 0.326 to calculate mg/L)	0:04 mg/L 0:0526	. 1-1-1-2 100-3 D 1-21-3 7 D
Ammonium	0.10 G:01 mg / L	
Nitrate	mg / L	
Observations and Notes: What has changed since last time y	vou monitored?	
What stands out about the site tod	ay?	
Other observations:		

1

Reading

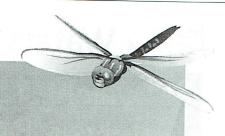
23

20.7

° C

° C

Waterways Waterwatch Program



Waterway Inf	formation				
Rate of flow: Very fast None If 'Other', please s	☐ Fast☐ Permanentpecify:	□ Normal k □ Tempora		Slow Other	☐ Trickle
Type of flow: ☐ Rising ☐ S If 'Other', please sp	teady 🔲 Falling pecify:	☐ Peak	□ Dry □ Poo	ols / Puddle	es 🛘 Other
Waterway Appe ☐ Clear ☐ Oily If 'Other', please sp	☐ Muddy ☐ Discoloured	☐ Smelly ☐ Milky	☐ Frothy ☐ Stained	l brown	☐ Scummy ☐ Other
Waterway dept Waterway widtl	h:	cm (0 to 3000cr m (0 to 100m)	m)		A SET SUMPLY
Weather: □ Sunny □ Hail If 'Other', please sp	☐ Cloudy ☐ Windy pecify:	☐ Overcast ☐ Foggy	☐ Shower☐ Other	S	□ Rain
Last rainfall: □ Raining now	☐ Last 24hrs	☐ Last 3 days	☐ Last 7 days	☐ More	e than a week ago
Litter / Pollutan Cans Food Packets Waxed Cardboa	rd	Paper Plastic Bottles	Clothing Polystyrene Petrol/Diesel (n	C	Dil (m²) Car bodies Other (specify)



