



ZERO

Water Quality Data Form

Site: Yalk hat Willow Where Rescure Chair of Ponds

Monitoring group:

Persons monitoring:

Date: 30 Oct 22

Time:

10.30 am.

Circumstantial	Hazard	OF	Additional	Ricks
Circumstantiai	пагаги	OI	Auditional	VI2V2

Hazard:

Risk:

Safety Check

Has anything changed at your site recently?

Are there extreme weat conditions?

Any animals or insects nearby that pose a risk?

Risk Control Measures:

Parameter		Reading
Ammonium		₽o mg/L
Dissolved Oxygen	(Use data portal to auto calculate % saturation)	2.0 10 mg/L
Water Temperature		18 °C
Air Temperature		IX °C
pH	Calibrated	<i>b</i> ← Unit
Electroconductivity		250 μS / cm
Phosphate	(for colorimeter use conversion on data portal, or divide by 0.326 to calculate PO4-P mg/L)	0.17 mg/L





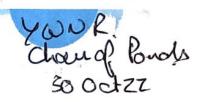
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Parameter	Reading		
Turbidity	15 NTU		
Nitrate	mg / L		

Comments:			







Observations

Weather					
Condition:	Sunny	□ Cloudy	□ Overcast		
	□ Raining	□ Windy			
Rainfall					
Last Rainfall:	□ More than a week	ago	□ During the la	st week	
	During the last 24	□ Raining now	□ Raining now		
Amount of rain (mm)):				
Water Flow					
Flow Indicator (ML/D	pay):	7	OPERATOR AND ACCORDANCE OF THE STATE OF THE		
Estimate of flow:	□ Flood / overbank	□ Bankfull	□ High		
	□ Medium	₽ Low			
Water Appearance					
□ Clear	Stained brown	□ Stained green			
Scummy	□ Muddy	Other:			
□ Smelly	□ Milky				
□ Foamy / frothy	□ Oily				
Stream Depth:	□ 0-50cm	51cm - 99cm	□ 1m – 2m	□ Other	
Stream Width:	□ <2m	02-5m 2-5 UNE	₽ >5m	□ Other	
Drains		2-5 mg	wes		





YWNR. Chamof Parals 30 Oct 27

Is water flowing from	m drain? 🗆 🕡		
Colour			
Odour			
Litter Pollutants	Noce Oisen	valle.	
Bottles	Plastic	Packets	Other:
Car bodies	Waxed cardboar	d Petrol / diesel	
Oil	Cans	Polystyrene	
Paper	Clothing		



healthy waterways 1910 1910 1910 1910





Monitoring	Group	Informa	tion
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Monitoring site details

Site code: Soah 2 ME_ DYW002 - Yalukut Willam Reserve

Site description:

Name of monitoring group

Persons monitoring: Ally, Julianne, Sophie,

Date and time of monitoring:

Macro-invertebrates

Sample	Type
E dge	Riffle

Please record your data below:

	Very Sensitive Macro-invert	ebrates	
Stonefly Nymph	Plecoptera	. 8	
Mayfly Nymph	Ephemeroptera	7	
Caddisfly Nymph	Trichoptera	7	1
	Very Sensitive Macro-invert	ebrates	
Toebiters/Dobsonflies	Megaloptera	6	
Damselfly Nymph	Odonata	6	
Dragonfly Nymph	Odonata	6	
Freshwater Mussel	Class: Bivalvia	5	
Aquatic Caterpillars	Lepidoptera	5	
Freshwater Shrimp/Prawn	Decapoda	5	
Freshwater Yabby/Crayfish	Decapoda	5	
Water Mite	Acarina	5	1
Freshwater Slater	Isopoda	5	

healthy Waterways Waterwatch Program



A exercise of the			and property of the second
	Tolerant Macro-Invertebrat	es	
Hydra	Hydrozoa	4	
Beetle Larvae	Coleoptera	4	ertekente a erretjele tileter a oliva printerlitikusertanskynterkelle pausyn usikussylkusesyn
True Bugs (Backswimmers, Water Boatman, Water Strider)	Hemiptera	4	15
Side Swimmer/Scud	Amphipoda	4	10
Aquatic Beetles (Diving Beetles, Whirligig Beetles)	Coleoptera	3	25
Round Worms	Nematoda	3	
Leech	Hirudinea	3	
Freshwater Snails	Gastropoda	3	
Flatworm	Turbelliaria	3	
	Very Tolerant Macro-invertebra	ates	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mosquito Larvae	Diptera	2	
Biting Midge Larvae	Diptera	2	-
Fly Larvae	Diptera	2	
Segmented Worm	Oligochaeta	1	
Non Biting Midge (Bloodworms)	Diptera	1	
	TOTALS		

Overall Bug R	lating					
Very good	Good	☐ Fair	Poor			
Total	200+		Fair	i i kor a	Very Good	
Abundance	0-200		Carl Carl		Good	
			0-35	Total Bug Score	35+	promita in come received.
				8 80 90		