



Macro-invertebrates Data Form

Monitoring Group Information

Monitoring site details

Site code: YGR-006

Site description: Pobblebonk Pt.

Name of monitoring group

Persons monitoring:

Date and time of monitoring: 7/7/2019 10.00 AM

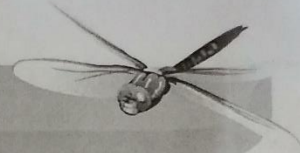
Macro-invertebrates

Sample Type

Edge  Riffle

Please record your data below:

Common Name	Order	Bug Score	Abundance
<b>Very Sensitive Macro-invertebrates</b>			
Stonefly Nymph	Plecoptera	8	
Mayfly Nymph	Ephemeroptera	7	
Caddisfly Nymph	Trichoptera	7	I
<b>Sensitive Macro-invertebrates</b>			
Toe-biters/Dobsonflies	Megaloptera	6	
Damselfly Nymph	Odonata	6	II
Dragonfly Nymph	Odonata	6	
Freshwater Mussel	Class: Bivalvia	5	
Aquatic Caterpillars	Lepidoptera	5	
Freshwater Shrimp/Prawn	Decapoda	5	III
Freshwater Yabby/Crayfish	Decapoda	5	
Water Mite <i>Water Spider</i>	Acarina	5	II
Freshwater Slater	Isopoda	5	



## Macro-invertebrates Data Form

Common Name	Order	Bug Score	Abundance
<b>Tolerant Macro-invertebrates</b>			
Hydra	Hydrozoa	4	
Beetle Larvae	Coleoptera	4	
True Bugs (Backswimmers, Water Boatman, Water Strider)	Hemiptera	4	20+
Side Swimmer/Scud	Amphipoda	4	
Aquatic Beetles (Diving Beetles, Whirligig Beetles)	Coleoptera	3	
Round Worms	Nematoda	3	
Leech	Hirudinea	3	
Freshwater Snails	Gastropoda	3	
Flatworm	Turbellaria	3	
<b>Very Tolerant Macro-invertebrates</b>			
Mosquito Larvae	Diptera	2	
Biting Midge Larvae	Diptera	2	
Fly Larvae	Diptera	2	
Segmented Worm	Oligochaeta	1	
Non Biting Midge (Bloodworms)	Diptera	1	<del>    </del>
	<b>TOTALS</b>		<b>34</b>

Non-biting midge adult  
Overall Bug Rating

Total abundance	Total bug score	
	0-35	35+
0-200	Poor	Good
200+	Fair	Very good

