



WT 17311
Plankton 6163

West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet

Site Details		Site Name: TYR 090		Peter & Jane	
Site Code: Tyers River		Easting:		Northing:	
Site Grid Reference:					
Test Details					
Date: 15/1/24		Person(s) Conducting the Survey / Test:			
Time: <input checked="" type="checkbox"/> AM <input type="checkbox"/> PM		Name of Monitoring Group:			
Your Meter - Reading Before Calibration (when in CAL Mode)					
EC Meter: 1270		pH Meter in 7.01: 7		pH Meter in 4.01: 4	
Your Meter - Reading Post Calibration (after pressing the ENT button)					
EC Meter: 1400		pH Meter in 7.01: 7		pH Meter in 4.01: 4	
Test Results					
Electrical Conductivity: 100 <input type="checkbox"/> μ S <input type="checkbox"/> mS		Dissolved Oxygen: <input type="checkbox"/> mg/L <input type="checkbox"/> %		Reactive Phosphorus: 0.015 mg/L P	
Air Temperature: 24.7 $^{\circ}$ C		Water Temperature: 20.5 $^{\circ}$ C		pH: 6.6	
				Turbidity: N.T.U. <10	
Weather Conditions at Time of Sampling (please tick)					
<input type="checkbox"/> Sunny		<input type="checkbox"/> Cloudy		<input checked="" type="checkbox"/> Overcast	
				<input type="checkbox"/> Raining	
				<input type="checkbox"/> Windy	
Last Rainfall (please tick)					
<input type="checkbox"/> More than a week ago		<input checked="" type="checkbox"/> During the last week		<input type="checkbox"/> During the last 24 hrs	
				<input type="checkbox"/> Raining Now	
				Amount of rain: mm	
Flow Indicator: ML/day					
Water Flow: (please tick)					
<input type="checkbox"/> Flood/Overbank - Flow is high and water level has exceeded bank capacity and is connecting with floodplain					
<input type="checkbox"/> Bankfull - High flow within channel capacity and in-stream habitats connected					
<input type="checkbox"/> High - Less than bankfull and in-stream habitats connected					
<input checked="" type="checkbox"/> Medium - Flow is normal / typical average flow					
<input type="checkbox"/> Low - Minimum flow in channel/ continuous flow in some part of channel (in-stream habitat connected)					
<input type="checkbox"/> Dry - No continuous flow in channel and no pools					
<input type="checkbox"/> Pools - No continuous flow in channel and intermittent pools (in-stream habitats not connected)					
<input type="checkbox"/> Stagnant - No continuous flow in channel but channel continuous (instream habitats connected)					
<input type="checkbox"/> Permanent - Wetlands and lakes					
Water Appearance (please tick)					
<input checked="" type="checkbox"/> Clear		<input type="checkbox"/> Scummy		<input type="checkbox"/> Smelly	
<input type="checkbox"/> Muddy		<input type="checkbox"/> Milky		<input type="checkbox"/> Foamy / Frothy	
				<input type="checkbox"/> Stained Green	
				Other:	
Stream Depth and Width (please tick)					
Depth: <input type="checkbox"/> 0-50cm		<input type="checkbox"/> 51-99cm		<input checked="" type="checkbox"/> 1-2m	
<input type="checkbox"/> 2-5m		<input checked="" type="checkbox"/> >5m		<input type="checkbox"/> >2m	
				Other:	
		<input type="checkbox"/> Unknown		Other:	
Drain Flow (please tick)					
<input type="checkbox"/> flowing		<input type="checkbox"/> not flowing		Colour:	
				Odour:	
Circumstantial Hazards and Additional Risks					
Hazard:		Risk:			
Risk Control Measures:					
Litter Pollutants (please tick)					
<input type="checkbox"/> Bottles		<input type="checkbox"/> Car bodies		<input type="checkbox"/> Oil	
<input type="checkbox"/> Waxed cardboard		<input type="checkbox"/> Cans		<input type="checkbox"/> Paper	
<input type="checkbox"/> Polystyrene		Other:		<input type="checkbox"/> Plastic	
				<input type="checkbox"/> Petrol/Diesel	
Comment:					