## Approved 17/5/17 mkoolen Volunteer entered 7/3/16



WASST (CIPPEST, AND) C. ANCHIWASIAT WALVAGETWICKT AUSTIGOTES

## West Gippsland Waterwatch Volunteer Water Quality Monitoring Data Sheet

Site Details Site Code: MOR O40 Site Name: Hwell River & Northing:  Test Details Date: 7/03/2016 Person(s) Conducting the Survey / Test: J. CHATIPERT Name of Monitoring Group: Y-YS LAND CARE Story  Your Meter - Reading Before Calibration (when in CAL Mode) EC Meter: 1280 PH Meter in 7.01: 7.2  Your Meter - Reading Post Calibration (after pressing the ENT button) EC Meter: 1410 PH Meter in 7.01: 7.0  Test Results Electrical Conductivity: 370  Mater Temperature: 21,600  Water Temperature: 21,600  Water Conditions at Time of Sampling (please tick) Sunny  Cloudy  Wore than a week ago  During the last week  During the last 24 hrs  Raining Windy  Amount of rain: mr	,
Site Grid Reference: Easting: Northing:  Test Details Date: 7/03/2016 Person(s) Conducting the Survey / Test: J. CL-1 AT PERT Time: AM PM 5 Name of Monitoring Group: Y-YS LAND CARE Swarp.  Your Meter - Reading Before Calibration (when in CAL Mode) EC Meter: 1380 pH Meter in 7.01: 7.2 pH Meter in 4.01: 4.3  Your Meter - Reading Post Calibration (after pressing the ENT button) EC Meter: Lule pH Meter in 7.01: 7.0 pH Meter in 4.01: 4.0  Test Results Electrical Conductivity: 570 pHS mS Dissolved Oxygen: mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	,
Your Meter - Reading Before Calibration (when in CAL Mode)  EC Meter: 1380 pH Meter in 7.01: 7.2 pH Meter in 4.01: 4.3  Your Meter - Reading Post Calibration (after pressing the ENT button)  EC Meter: 1410 pH Meter in 7.01: 7.0 pH Meter in 4.01: 4.0  Test Results  Electrical Conductivity: 370 pH s □ ms Dissolved Oxygen: Pmg/L □ % Reactive Phosphorus: ○,615mg/L F Air Temperature: 23.6 oC Water Temperature: 21.6 oC pH: 7.7 Turbidity: 11. N.T.U.  Weather Conditions at Time of Sampling (please tick) □ Sunny □ Cloudy □ Overcast □ Raining □ Windy  Last Rainfall (please tick)	,
Your Meter - Reading Before Calibration (when in CAL Mode)  EC Meter: 1380 pH Meter in 7.01: 7.2 pH Meter in 4.01: 4.3  Your Meter - Reading Post Calibration (after pressing the ENT button)  EC Meter: 1410 pH Meter in 7.01: 7.0 pH Meter in 4.01: 4.0  Test Results  Electrical Conductivity: 370 pH s phosphorus: □, 615mg/L phosphorus: □, 615mg/	>
EC Meter: 1380 pH Meter in 7.01: 7.2 pH Meter in 4.01: 4, 3  Your Meter - Reading Post Calibration (after pressing the ENT button)  EC Meter: 1410 pH Meter in 7.01: 7.0 pH Meter in 4.01: 4, 0  Test Results  Electrical Conductivity: 370	,
EC Meter: 1410 pH Meter in 7.01: 7.0 pH Meter in 4.01: 4.0  Test Results Electrical Conductivity: 570 pms Dissolved Oxygen: Air Temperature: 23.6 oC Water Temperature: 21.6 oC ph: 7.1 Turbidity: 11. N.T.U.  Weather Conditions at Time of Sampling (please tick) □ Sunny □ Cloudy □ Overcast □ Raining □ Windy  Last Rainfall (please tick)	·
Test Results  Electrical Conductivity: 570	·
Electrical Conductivity: 5 O	
☐ Sunny ☐ Cloudy ☐ Overcast ☐ Raining ☐ Windy  Last Rainfall (please tick)	
Last Rainfall (please tick)	
During the last week ago □ During the last week □ During the last 24 hrs □ Raining Now Amount of rain: mr	
	n
Flow Indicator: ML/day	
Water Flow: (please tick)  ☐ Flood/Overbank - Flow is high and water level has exceeded bank capacity and is connecting with floodplain ☐ Bankfull - High flow within channel capacity and in-stream habitats connected ☐ High - Less than bankfull and in-stream habitats connected ☐ Medium - Flow is normal / typical average flow ☑ Low - Minimum flow in channel/ continuous flow in some part of channel (in-stream habitat connected) ☐ Dry - No continuous flow in channel and no pools ☐ Pools - No continuous flow in channel and intermittent pools (in-stream habitats not connected) ☐ Stagnant - No continuous flow in channel but channel continuous (instream habitats connected) ☐ Permanent - Wetlands and lakes	
Water Appearance (please tick)	
☑ Clear ☐ Scummy ☐ Smelly ☐ Foamy / Frothy ☐ Stained Brown	
☐ Muddy ☐ Milky ☐ Oily ☐ Stained Green Other:	S.
Stream Depth and Width (please tick)	
Depth: ☐ 0-50cm ☐ 51-99cm ☐ 1-2m ☐ >2m Other:	
Width: ☐ 2-5m ☐ Unknown Other:	
Drain Flow (please tick) ☐ flowing ☐ not flowing Colour: Odour:	
Circumstantial Hazards and Additional Risks	
Hazard: Risk:	
Risk Control Measures:	
Litter Pollutants (please tick)	
☐ Bottles ☐ Car bodies ☐ Oil ☐ Paper ☐ Plastic	
☐ Waxed cardboard ☐ Cans ☐ Clothing ☐ Packets ☐ Petrol/Diesel	
□ Waxed cardboard     □ Cans     □ Clothing     □ Packets     □ Petrol/Diesel       □ Polystyrene     Other:	
Drain Flow (please tick) ☐ flowing ☐ not flowing Colour: Odour:  Circumstantial Hazards and Additional Risks	



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