



GILES ROAD OFFSH

Heart Morass WaterWatch Monitoring Data Sheet



West Gippsland Catchment Management Authority

Date: 29/6 Name of monitoring group: SFTC Person(s) conducting monitoring: HOUBERT GIBBS

Weather conditions: Sunny Cloudy Overcast Raining Windy

Last rainfall: More than a week ago During the last week During the last 24 hrs Raining now Amount of rain: mm

Drain status: 1st Drain: Open or Closed 2nd Drain: Open or Closed Guest Drain: Open or Closed

Calibration: Reading before calibration: _____ Reading after calibration: _____

Dissolved oxygen (%): _____

pH (buffer solution 4 or 7?): 3.8

Site Name: GUESTS DOCK Site Code: WGHRTS16 Time of Sampling: 11:25

Air temp: 14 °C Water temp: 9.3 °C Electrical conductivity: 394 µs/cm Dissolved oxygen: 3.07 mg/L Oxygen saturation: 25.7 % pH: 8.4 Turbidity: 22 NTU

Water depth: 0-50 cm 51-99 cm 1-2 m >2 m Other: _____

Water appearance: Clear Scummy Smelly Foamy/Frothy Stained brown
 Milky Oily Stained green Muddy Other: _____

Comments: _____

Site Name: BARKERS HOLE Site Code: WGHRTS19 Time of Sampling: 12:20

Air temp: 14.5 °C Water temp: 10.7 °C Electrical conductivity: 242.1 µs/cm Dissolved oxygen: 8.47 mg/L Oxygen saturation: 65.1 % pH: 6.5 Turbidity: 70 NTU

Water depth: 0-50 cm 51-99 cm 1-2 m >2 m Other: _____

Water appearance: Clear Scummy Smelly Foamy/Frothy Stained brown
 Milky Oily Stained green Muddy Other: _____

Comments: _____

Site Name: BOAT RAMP Site Code: WGHRTS09 Time of Sampling: 12:45

Air temp: 15 °C Water temp: 10.7 °C Electrical conductivity: 189.1 µs/cm Dissolved oxygen: 7.05 mg/L Oxygen saturation: 62.5 % pH: 6.5 Turbidity: 35 NTU

Water depth: 0-50 cm 51-99 cm 1-2 m >2 m Other: _____

Water appearance: Clear Scummy Smelly Foamy/Frothy Stained brown
 Milky Oily Stained green Muddy Other: _____

Comments: _____

Barker @ 550m AOC 172

@ 2m 354



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Site Name:		Site Code:		Time of Sampling:	
Air temp °C	Water temp °C	Electrical conductivity µs/cm	Dissolved oxygen mg/L	Oxygen saturation %	pH
					Turbidity NTU
Water depth	<input type="checkbox"/> 0-50 cm	<input type="checkbox"/> 51-99 cm	<input type="checkbox"/> 1-2 m	<input type="checkbox"/> >2 m	Other:
Water appearance	<input type="checkbox"/> Clear <input type="checkbox"/> Milky	<input type="checkbox"/> Scummy <input type="checkbox"/> Oily	<input type="checkbox"/> Smelly <input type="checkbox"/> Stained green	<input type="checkbox"/> Foamy/Frothy <input type="checkbox"/> Muddy	<input type="checkbox"/> Stained brown <input type="checkbox"/> Other:
Comments:					
Site Name:		Site Code:		Time of Sampling:	
Air temp °C	Water temp °C	Electrical conductivity µs/cm	Dissolved oxygen mg/L	Oxygen saturation %	pH
					Turbidity NTU
Water depth	<input type="checkbox"/> 0-50 cm	<input type="checkbox"/> 51-99 cm	<input type="checkbox"/> 1-2 m	<input type="checkbox"/> >2 m	Other:
Water appearance	<input type="checkbox"/> Clear <input type="checkbox"/> Milky	<input type="checkbox"/> Scummy <input type="checkbox"/> Oily	<input type="checkbox"/> Smelly <input type="checkbox"/> Stained green	<input type="checkbox"/> Foamy/Frothy <input type="checkbox"/> Muddy	<input type="checkbox"/> Stained brown <input type="checkbox"/> Other:
Comments:					
Site Name:		Site Code:		Time of Sampling:	
Air temp °C	Water temp °C	Electrical conductivity µs/cm	Dissolved oxygen mg/L	Oxygen saturation %	pH
					Turbidity NTU
Water depth	<input type="checkbox"/> 0-50 cm	<input type="checkbox"/> 51-99 cm	<input type="checkbox"/> 1-2 m	<input type="checkbox"/> >2 m	Other:
Water appearance	<input type="checkbox"/> Clear <input type="checkbox"/> Milky	<input type="checkbox"/> Scummy <input type="checkbox"/> Oily	<input type="checkbox"/> Smelly <input type="checkbox"/> Stained green	<input type="checkbox"/> Foamy/Frothy <input type="checkbox"/> Muddy	<input type="checkbox"/> Stained brown <input type="checkbox"/> Other:
Comments:					