



EstuaryWatch Physico-chemical Data Sheet – HACH Meter number:

G. Mclean

Estuary BARWON Site: BAGOLA Date: 1/2/24 Time: 11:00

Max Depth: — Sampled by: _____

Depth Profiling

IN
WA131

OUT
WA133

Depth (m)	Temp (°C)	EC (mS/cm)	D.O. (mg/L)	D.O. (%Sat)	Notes
0.10	19.3	⁶¹⁶ 47 ms	8.83	96.5	Turb
0.50	20.0	—	48.5	57.6	13
1.00					
1.50					
2.00					
2.50	20.6	224 u.s.	7.87 mg	88.4	
3.00					
3.50					
4.00					
4.50					
*					

Salinity Check	Yes / No
Salinity Calibration	Yes / No
Depth at gauge board	_____ meters
Water flow	Dry/pool/slow/medium/fast/n.a.

Has site been assessed for hazards? Y / N
 Are there additional site hazards? Y / N
 What were they and how were they managed?

* - sample at 10cm above bottom

Note: Salinity (ppt) is obtained by multiplying the EC (mS/cm) reading by 0.7. This is done by the EstuaryWatch data portal at the time of data entry

Top and Bottom Sample	Turbidity	pH
Top Depth (10cm):	13	7
Bottom Depth:	—	7

NB: Indicate bottom depth if not 10cm above the max depth.

www.estuarywatch.com.au Reviewed 29.9.2020

PHOSPHATE 0
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Data Entered:	Yes/No
Date of Entry	/ /
Data Entered By	
Observation Id on database:	
Approved by Team Leader	Yes/No
Approved by Coordinator	Yes/No

OUT

CNA 100
GRI 100