Sampled by: EstuaryWatch Physico-chemical Data Sheet - YSI







Estuary: Last membrane replacement: (please indicate the meter, date and time recorded on your membrane replacement record sheet in the space below) Calibrations required: (i.e. for DO or Salinity) BALCOMBE Site: Augusta RT. BRIDE Time: Max Depth: 16m Data Entered: Date: 14-14-125 Time: 3.30 pm (Yes/No

Depth (m	Dept
ı (m)	epth Profiling
 Temp (°C)	filing
Salinity (ppt)	4
 D.O. (mg/L)	
D.O. (% sat)	1
EC (mS/cm)	
4	Approve

If you selected yes in the above section please indicate Which calibrations you performed (please circle):

DO / Salinity

Data Entered By:

Date of Entry:

71414

2025

Yes / No

AN DICD (Campranor	is you periori	Which cambrations you performed (please circle):	cie):	DO / Salinity	Observation Id on database:)
Calibrations	recorde	d on calibra	tion record	sheet: Yes	S/No/N/A	Calibrations recorded on calibration record sheet: Yes / No / N/A Approved by Team leader:	Yes / No
Depth Profiling	filing					Approved by Coordinator:	Yes / No
Danth (m)	Temp	Salinity	D.O.	D.O.	EC	Notes	96
ம் முய (ய)	(°C)	(ppt)	(mg/L)	(% sat)	(mS/cm)	1400	\$
0.10 -	21:0 41.7	41.7	6.i	78.0	78.0 38.6	b v	
	* *						
1.00	A			3 6			

	*	4.00	3.50	3.00	2.50	2.00	1.50 -
				-			20.7
1							44.3
	9 (8			9 3	* **	0 1	1.5
				0 t		- 1	20.0
	0 0						40.6

⁻ sample at 10cm above bottom

Freshwater inflow (circle most appropriate) Dry Pool Slow Very Med
Top and Bottom Sample (indicate bottom depth if different to max depth) SAME 0.3 m

Top pH (10cm): Top Turbidity (10cm): 10 Bottom pH:

Bottom Turbidity:

0

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EstuaryWatch Physico-chemical Data Sheet - YSI Sampled by:





4.00 3.00 2.50 Freshwater inflow (circle most appropriate) 2.00 Depth Profiling Calibrations recorded on calibration record sheet: Estuary: Balcombe Site: Pugis Ground Max Depth: 0.5 m sample at 10cm above bottom Calibrations required: (i.e. for DO or Salinity) Last membrane replacement: (please indicate the meter, date and time recorded on your membrane replacement record sheet in the space below). Top pH : 10cm): Top Turbidity ($\{0cm\}: < 10$) Top pH ($\{0cm\}: \mathcal{B}$) Top and Bottom Sample (indicate bottom depth if different to max depth) SAME 1.50 1.00 Depth (m) If you selected yes in the above section please indicate Which calibrations you performed (please circle): Temp 21:1 22.0 $(^{\circ}C)$ Salinity 36.5 (ppt) 7,4 (mg/L) Time: D.O. Bottom pH: Bottom Turbidity: 90.0 (% sat) D.O. Dry DO / Salinity Yes / No / N/A Yes / No 33, 9 3615 (mS/cm) SAME Pool Approved by Team leader: Approved by Coordinator: Observation Id on database Data Entered By: (3) Date of Entry: Data Entered: 14 4 25 017 Slow Date: (4/4) 25 Time: 2, 00 pm My a 5m dopte @ je by www.estuarywatch.com.au Med Notes No / No Yes/No Yes / No 4141202 Fast