Estuary Watch Physico-chemical Data Sheet - YSI





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Estuary:	Anglas	si	ite: AS	Ma	ax Depth:	1.25	Date: 8012	Time:	10-25
	-			meter, date and t	ime recorded o	n your men	nbrane replacement reco	rd sheet in the	space below).
Meter:	Da		Time:	▼ 7	/ NT	Data Ent	ered:	Yes / No	
Calibration					/ No	Date of I	Entry:	/ /	
			section please		/ Calinita		ered By:		de visite de la menument de des réconstituit de la dissipació de la descripció de la del de la del de del de d La del de la del del
	COLOR DE LA COLOR		med (please ci		Salinity		tion Id on database:		a san ann aguir pais dhala lagu ga na ghibh an de sa dh' an teoir 1970 i 1970 i 1970 i 1970 i 1970 i 1970 i 19
Calibrations recorded on calibration record sheet:					Yes / No / N/A Approved by Team I			Yes / No	
Depth Pr	ofiling					Approve	ed by Coordinator:	Yes / No	
от структом при надам або сторий и менен до провот очену не морне у том пода на подавани за на пода на начене	Temp	D.O.	D.O.	EC	Salinity		Notes		
Depth (m)	(°C)	(% sat)	(mg/L)	(mS/cm)	(ppt)				
0.10	82.3	104	8:46	15654	9.1				
0.50	22.5	103-4	8.45	15.59	9.1				
1.00	22.1	102.0	8.47	14.81	9.2				
1.50×	22.0	97.6	8:15	15.68	9.2				
2.00									
2.50									
3.00									
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[615									en e
- sample at 10	cm above b	oottom			and the service				

Freshwater inflow (circle most appropriate)	Dry	Pool	Slow	Med	Fast
	other particular and the second secon	No. Strain Comments			

Top and Bottom Sample (indicate bottom depth if different to max depth)

Top Turbidity (10cm):

Bottom Turbidity:

Bottom pH: Top pH (10cm):

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Sampled by: Park 9ab





Estuary: ANGLESEA Site: A2	operações para que lendire que caja casa e emprove que meuz a alequador delicidor del color de los de lendors.	ax Depth:	0 5m Date: 18.12-1	9 Time: 9.05
Last membrane replacement: (please indicate th	e meter, date and	time recorded o	on your membrane replacement reco	ord sheet in the space below)
Motor: Date: Time:	% 7	s / No	Data Entered:	Yes / No
Calibrations required: (i.e. for DO or Salinity)	Date of Entry:	/ /		
 If you selected yes in the above section please 	Data Entered By:			
Which calibrations you performed (please ci	Observation Id on database:			
Calibrations recorded on calibration record	Approved by Team leader:	Yes / No		
Depth Profiling	Approved by Coordinator:	Yes / No		
Temp D.O. D.O.	EC	Salinity		

					Luca-no				
Depth (m)	Temp (°C)	D.O. (% sat)	D.O. (mg/L)	EC (mS/cm)	Salinity (ppt)	Notes			
0.10	21.4	99.9	8.31	16.23	9.5				
0.50 0-4	21.3	98.3	9.6	16.3	9.6				
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^{* -} sample at 10cm above bottom

Freshwater inflow (circle most appropriate)	Dry	(Pool)	Slow	Med	Fast
		The state of the second section of the section of the second section of the			

Top and Bottom Sample (indicate bottom depth if different to max depth)

Top Turbidity (10cm): 9 Bottom Turbidity: 9

Top pH (10cm): 3-9 **Bottom pH:** 2 100

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