

EstuaryWatch Physico-chemical Data Sheet - YSI



Sampled by: *Caleb, Dick, Joyce* Site assessed for hazards

Estuary: *ANGRESEK* Site: *A2* Max Depth (m): *1.50* Date: *15/5/19* Time: *9.15am*

Last membrane replacement:		Date:	Time:
Calibrations required: (i.e. for DO or EC)		Yes / No	
<ul style="list-style-type: none"> If you selected yes in the above section please indicate which calibrations you performed (please circle): DO / EC/ pH 			
Calibrations recorded on calibration record sheet:		Yes / No / N/A	

Data entered:	<input checked="" type="radio"/> Yes / <input type="radio"/> No
Data sheet uploaded:	Yes / No
Data entered by:	<i>20/5/19</i>
Observation ID on database:	<i>13079</i>
Approved by coordinator	Yes / No

Depth Profiling

Depth (m)	Temp (°C)	Salinity (ppt)	D.O. (mg/L)	D.O. (% sat)	EC (mS/cm)	Notes
0.10	<i>12.8</i>	<i>10.3</i>	<i>9.43</i>	<i>94.3</i>	<i>17.4</i>	
0.50 <i>1.00</i>	<i>12.8</i>	<i>10.3</i>	<i>9.41</i>	<i>92.3</i>	<i>17.4</i>	
1.50						
2.00						
2.50						
3.00						
3.50						
4.00						
4.50						
5.00						
*						

* - sample at 10cm above bottom

Freshwater inflow (circle most appropriate)	<input checked="" type="radio"/> Pool	<input type="radio"/> Dry	<input type="radio"/> Slow	<input type="radio"/> Med	<input type="radio"/> Fast
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Top and Bottom Sample	Turbidity (NTU)	pH
Top Depth (10cm):	<i>< 9</i>	<i>7.7</i>
Bottom Depth: Indicate bottom depth if not 10cm above the max depth	<i>< 9</i>	<i>7.4</i>