www.estuarywatch.org	www esh		7.9	_0-	max depth	10cm above the	th: depth if not	Bottom Depth: Indicate bottom depth if not 10cm above the max depth
			2.6	9			10cm):	Top Depth (10cm):
) р Н	Turbidity (NTU)		ample	ottom Sa	Top and Bottom Sample
	Med Fast	Slow	Pool	Dry	ppropriate)	(circle most a	· inflow	Freshwater inflow (circle most appropriate)
						bottom	cm above l	* - sample at 10cm above bottom
								*
								5.00
								4.50
								4.00
								3.50
								3.00
								2.50
								2.00
								1.50
								1.00
				30605	7.9	7.46	A	0.50
				30.562	7.97	9.	74.0	0.10
	Notes	7		EC (mS/cm)	D.O. (mg/L)	D.O. (% sat)	Temp (°C)	Depth (m)
							ofiling	Depth Profiling
Yes / No	Approved by coordinator	Ap	Yes / No / N/A		ation recor	d on calibr	s recorde	Calibrations recorded on calibration record sheet:
	Observation ID on database:	0b)/ pH	se indicate ircle): DO / EC/ pH	section pleas ned (please c	If you selected yes in the above section please indicate Which calibrations you performed (please circle):	selected yes calibration	If you s Which
1 03/ 140	Data entered by:	Da		Yes/No	or EC)	d: (i.e. for DC	s require	Calibrations required: (i.e. for DO or EC)
Yes / No	Data entered:	Da			Time:	e:	Date:	Meter:
Vac / No		7				acement:	ane repl	Last membrane replacement:
09:20	Date: 19/2/2 Time: 0	6.	Max Depth (m): 0	Max l	Site: A4	Si	materia	Estuary: Angloca
Estuary	Site assessed for hazards	ite assessed	S		3	Cech. Rob, Pan		Sampled by:
		ProSolo	et - YSI	EstuaryWatch Physico-chemical Data Sheet - YSI Pr	-chemic	Physico	Watch	Estuary