Estuary Watch Physico-chemical Data Sheet - YSI Sampled by: More Lynda Steve



www.estuarywatch.com.au	w.estua	WW	30	pH:	Bottom pH:	00)cm):	Top pH (10cm):
			ty: 80	Bottom Turbidity: 80	Botton	:m): 80	lity (10c	Top Turbidity (10cm):
(Top and Bottom Sample (indicate bottom depth if different to max depth)	pth if differe	dicate bottom de	Sample (inc	ottom S	Top and B
Fast	Med	Slow	Pool	Dry	ppropriate)	(circle most ap	inflow	Freshwater inflow (circle most appropriate)
						oottom	cm above l	* - sample at 10cm above bottom
								*
								4.00
								3.50
		В.						3.00
								2.50
				1				2.00
0			7.07	93.2	54.0	Ģ	800	1.50
to see session	Description	-> £100 ded	11.94	2	1001	619	0000	1.00
scaturia va	H	toolmuddy	Hall	91.7	10:37	500	00	0.50
not done as	cveok	5000 C	11037	9302	10.28	SU	Çe Çî	0.10
.	Notes		EC (mS/cm)	D.O. (% sat)	D.O. (mg/L)	Salinity (ppt)	Temp (°C)	Depth (m)
I GS / INO		Approved by Coordinator.					filing	Depth Profiling
Yes / No		Approved by Team leader:	Yes / No / N/A		Calibrations recorded on calibration record sheet:	on calibra	recorded	Calibrations
•)ase:	Data Entered By: Observation Id on database:	DO) Salinity	Te (Which calibrations you performed (please circle):	in the above	calibration	Which
Yes / No		Data Entered: Date of Entry:	Yes/No	0	or Salinity)	l: (i.e. for DO	requirec	
membrane replacement record sheet in the space below).	ent record s	1 your membrane replacem	Last membrane replacement: (please indicate the meter, date and time recorded on your Meter: Date: Time:	neter, date and	ease indicate the r	cement: (ple	ane replac	Last membr
Time: 0980	T	lo/M Date: 13)	Max Depth:	N A	Site: Dans		worker	Estuary:
							7	