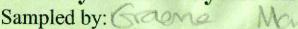
Estuary Watch Physico-chemical Data Sheet - YSI Sampled by:





									Lottod y Water	
Estuary:	cura	IDS Si	ite: DIM S	St M	ax Depth:	1.2	Date: //	O Time	e: 0930	
Last membrane replacement: (please indicate the meter, date and time recorded on your membrane replacement record sheet in the space below).										
Meter: Date: Time:							Data Entered: Yes / No			
Calibrations required: (i.e. for DO or Salinity) Yes / No						Date of Entry: / /			···	
If you selected yes in the above section please indicate						Data Entered By:				
Which calibrations you performed (please circle): DO / Salinity						Observation Id on database:				
Calibrations recorded on calibration record sheet: Yes / No / N/A						Approved	Approved by Team leader: Yes / No		No	
Depth Profiling						Approved by Coordinator: Yes / No				
Depth (m)	Temp (°C)	Salinity (ppt)	D.O. (mg/L)	D.O. (% sat)	EC (mS/cm)	Notes				
0.10	14.3		10041	100.2		1000	HOA		- and Technological	
0.50	111.2		10044	10002		100	8 484			
1.00	1/41		10039	9916		102/	3 LOA			
2.00	141		10.45.	10001	National Parties	Company of the Compan	Law Collection	Size Market		
2.00					White the second					
2.50 0 10	160		10057	103.6	-					
3:00 0-50			10.66	103.7	2	1	rate 10	00	V 0.01	
350 1000	1604		1000	1043	54.2		na 1	**		
4.00 1.1	Mely		10.74	104-2	541					
* * * * * * * * * * * * * * * * * * * *	77 . 1		10.11	13/08 1			100			
* - sample at 10cm above bottom										
Freshwater	inflow	(circle most a	ppropriate)	Dry	Poo		Slow	Med	Fast	
Top and Bottom Sample (indicate bottom depth if different to max depth)										
Top Turbidity (10cm): O Bottom Turbidity: O										
Top pH (10cm): Bottom pH: 8 www.estuarywatch.com.au										