



## Physical & Chemical Tests Record Sheet (To be completed monthly)

Site Name: Bary	son R	For	rest		Site Code	BAROIO	
Name of Monitoring Group: Gordon							
Person(s) Conducting the t	test: DN	ruph	uj				
Date of test: 31/3	8/17	,	Time of te	est: 2!	20		
Test	Resul	t (units)			Com	ments	
D.O.	10.1 mg/L	9	O % sat.				
Water Temperature		10	° C				
Air Temperature	l	13	° C	·			
рН	Tick if meter has been calibrated to pHv2 & pH	7.1					
Salinity 14138	Tick if meter has been calibrated to 2000 EC	162	2 E.C.				
Reactive Phosphorus	0.0	03	mg/L P				
Turbidity	3.98	5 N.T	.U./F.T.U.				
Weather conditions at th	e time of sampling:						
sunny	cloudy	ove	ercast	☐ rair	ning	☐ windy	
Rainfall:	_	_		_/		_	
Last rainfall:	More than week ago		uring the last eek		Ouring the last the l	last Raining n	
Amount of rain		_				_	
Water flow			Water app	earance			
Flow indicator		ML/day	CI CI	ear $\square$	Milky	Foamy /frothy	
Estimate of flow	_ /			udder 🗍	Can aller	Ctained arran	
Not flowing	Slow			uddy 📙	Smelly	Stained green	
☐ Moderate	Rapid		Sc Sc	ummy $\square$	Oily	Stained brow	
Temporary	Permanent	1	Ot Ot	her (descriptio	on)		
Stream depth			•	/			
Depth indicator	metres	0 - 50	) cm	51cm	- 1metre	1 to 2 metres	
Average width of stream:	metres <b>L</b>	2 to :	5 metres	>5 m	etres	Unknown	
Drains							
Water flowing from drain		o water flow	ing from dra	in 🔲			
Color	Odour						
Litter pollutants: (Tick ty	ype found)	plast	ic	c c	lothing	car bodies	
	_						
paper	bottles	polys	styrene		oil	petrol/diesel	