

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

Site Name: FISHIN	46 PLATE	0 RM	\		Site Code	: +	P
Name of Monitoring Group: WYE RIVER WATCH GROUP							
Person(s) Conducting the test: CARDUH TATUREL, MARY ECKHARDT, SHEPPARD							
Date of test: 3/12/17			Time of test:	11	-05	1	am/pm
Site Risk Assessment Completed: signature please: Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below							
Test Result (units)					Calculations, dilutions and comments		
Dissolved Oxygen	8.3 mg		g/L 82 % sat.				
Water Temperature	140			° C			
Air Temperature		15	° C	,			
рН	Meter calibrated to pH 7 & ✓ pH 10		6.7 pH				
Electrical Conductivity (Salinity)	Meter calibrated to 1413, 2,000 or 12,880EC			units S/cm.			
Reactive Phosphorus		· 04		g/L P			1
Turbidity 32-		6	N.T.U./I	T.T.U.			
Weather conditions at the time of sampling:							
sunny	loudy	∇	overcast		raining		windy
Rainfall:							
	More than week ago		During the last week	V	During the last 24 hours		Raining now
Amount of rain (mm) Water flow							
Flow indicator (if available)	ML/day		appearance			_/	<i>t</i>
Estimate of flow	Not flowing (still)	1	Clear		Milky	\checkmark	Foamy /frothy
Not flowing (pool)	Low (minimum)	V	Muddy		Smelly		Stained green
☐ Medium (average) ☑	High (but below bankfull)		Scummy		Oily		Stained brown
Flood (over bank)	Permanent (lakes & wetlands)		Other (description	n)			
Stream depth Depth indicatorm	0 - 50 cm deep		51cm-1m deep		1 to 2 m deep		Unknown depth
Stream width Average width of stream:	m		< 2 m wide		2 to 5 m wide		>5 m wide
Drain present at site: ☑ no ☐ yes Water flowing from			drain: yes	Colo	•	Odou	r
Litter pollutants: (Tick type 1	found)		plastic		clothing		car bodies
paper	bottles		polystyrene		oil		petrol/diesel
packets	cans	1 1	waxed cardboard		other		
Circumstantial hazards and additional risks Waterwatch Data Management System: Data entry							
Hazard: NIL Ri							
Risk Control Measures: Date of entry Site visit approved by Coordinator (initial and date)							