

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

Name of Monitoring Group:	Site Name: BIGTO	Site Co	de: COLWYE_650)					
Person(s) Conducting the test: Attent Correction CALL CANTING CO LOCATION TO COLOR TO CONTROL OF CO	Name of Monitoring Group: WYE RIVER WATERWATCH CORONP							
Date of test:   Size Risk Assessment Completed:   Signature pleases   Size Risk Assessment Completed:   Signature pleases   Size risk and management assessment at rear of book, pleases   Size risk and management assessment at rear of book, pleases   Size risk and management assessment at rear of book, pleases   Size risk and management assessment at rear of book, pleases   Size risk and management assessment at rear of book, pleases   Size risk and management assessment at rear of book, pleases   Size risk and management sizes in the box below   Size risk and management sizes in the box below   Size risk and management sizes in the box below   Size risk and management sizes in the box below   Size risk and management sizes in the box below   Size risk and management sizes in the box below   Size risk and management sizes   Size risk size risk and management sizes   Size risk size risk sizes	Person(s) Conducting the test: ATHE COHRICK, GAY CHITTLE BO ROUGH, HELEH MORIARTY							
Site risk and management assessment at rear of book. Please force circumstantial hazards and additional risks in the box below  Test Result (units)	31 1			- A			ampm	
Dissolved Oxygen   S   mg/L   % sat.								
Water Temperature  Air Temperature  PH  Megr calibrated to								
Air Temperature    Meter calibrated to   Depth mits	Dissolved Oxygen	8 · \ n	ng/L		% sat.		ć	
Meter calibrated to	Water Temperature		3	12	° C	3		
Electrical Conductivity (Salinity)    Meter calibrated to   12,800cc   2	Air Temperature			14	° C			
Electrical Conductivity (Salinity)   Meter calibrated to 1/21.8, 12,000 or 12,880ec   Meter conditions at the time of sampling:   mg/L P.	рН		14	6-9 pl	H units			
Turbidity		☑1413, □2,000 or					*	
Weather conditions at the time of sampling:    sunny	Reactive Phosphorus	3=0	04	. j r	ng/L P			
sunny   cloudy   overcast   raining   windy     Rainfall:	Turbidity		0.	68 N.T.U	F.T.U.		-	
Rainfall:  Last rainfall:  During the last   During the last   During the last 24   Raining now week   hours    More than week ago   During the last   During the last 24   Raining now hours    More flow   ML/day   Water appearance    Estimate of flow   Not flowing (still)   Clear   Milky   Foamy/frothy    Not flowing (pool)   Low (minimum)   Muddy   Smelly   Stained green    Medium (average)   High (but below bankfull)   Scummy   Oily   Stained brown    Flood (over bank)   Permanent (lakes & wetlands)   Other (description)    Stream depth   Depth indicator   m   0 - 50 cm deep   51cm-1m deep   1 to 2 m deep   Unknown depth    Stream width of stream:	Weather conditions at the time of sampling:							
Last rainfall:	sunny	loudy		overcast		raining	windy	
Amount of rain (mm)  Water flow Flow indicator (if available)  Medium (average)  Med	Rainfall:							
Water flow   Flow indicator (if available)		More than week ago	V	_			Raining now	
Estimate of flow	Water flow							
Not flowing (pool)			wate	4		7.679		
Medium (average)		Not flowing (still)	Y	Clear	Ш	Mılky		
Steam depth	Not flowing (pool)			Muddy		Smelly	Stained green	
Stream depth   Depth indicator   m   0 - 50 cm deep   51cm-1m deep   1 to 2 m deep   Unknown depth	Medium (average)			Scummy		Oily	Stained brown	
Depth indicatorm	☐ Flood (over bank) ☐			Other (description	on)			
Average width of stream: m		0 - 50 cm deep		51cm-1m deep	V	1 to 2 m deep	Unknown depth	
Drain present at site:   Ino   yes   Water flowing from drain:   yes   Color   Odour	l .	m		< 2 m wide		2 to 5 m wide	□ >5 m wide	
paper   bottles   polystyrene   oil   petrol/diesel   waxed   other    Circumstantial hazards and additional risks   Waterwatch Data Management System: Data entry    Hazard: The Risk: Falling   Person entering site visit information   Worther System: Data entry    Pick Control Magazines: Waterwatch Data of entry   Date of entry   Da								
packets	Litter pollutants: (Tick type f	found)		plastic		clothing	ar bodies	
Circumstantial hazards and additional risks  Hazard: The Risk: Falling  Person entering site visit information Works Started  Date of entry 6/0/23	paper	bottles		polystyrene		oil	petrol/diesel	
Circumstantial hazards and additional risks  Hazard: TREE Risk: FALLING  Person entering site visit information WONNE SHEPPARD  Date of entry 6/0/23	packets	cans				other		
Pick Control Massuras: WATCH 175 WAY Date of entry 6/6/23	Circumstantial hazards and a	Waterwatch Data Management System: Data entry						
	Hazard: TREE Ri	sk: FALLING						
Site visit approved by Coordinator continual and dater at the second conti	Risk Control Measures: WAT	Date of entry 6\6\23 Site visit approved by Coordinator (initial and date)						