

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

Person(s) Conducting the test:   TONNE   SHEPPERD	Site Name: 616 To	EE				Site Code	:	BT	
Site risk Assessment Completed:   signature please:   Site risk Assessment Completed:   signature please:   Site risk Assessment assessment at rear of book.   Please note circumstantial hazards and additional risks in the box below	Name of Monitoring Group:	WHE RIVE	æ l	VATERWA	TCH (	GROVE			
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  Result (units)  Dissolved Oxygen   10	Person(s) Conducting the test:	TVONNE	5	HEPPARD					
Site risk and management assessment at rear of book. Please note circumstantial hazards and additional risks in the box below	Date of test: 2\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			Time of test:	10:	45		ampm	
Water Temperature  Air Temperature  Air Temperature  Biectrical Conductivity (Salinity)  Mestre calibrated to pH 1.8, 2.000 or pH 7.8 pH 10 u 1.1 pH 10 units  Electrical Conductivity (Salinity)  Mestre calibrated to pH 12,880rc  Phosphorus  Coognag/L P  Turbidity  Water conditions at the time of sampling:  Sunny   cloudy   overcast   raining   windy  Rainfall:  Last rainfall:   More than week ago   During the last week   During the last 24   Raining now week   Mulday   Mulday   Smelly   Stained green   Steman depth   During the last   Other (description)  Medium (average)   High (but below bankfull)   Scummy   Oily   Stained brown   Stream depth   Depth indicator   O-50 cm deep   S1cm-Im deep   1 to 2 m deep   Unknown depth   Stream width of stream:   m   0-50 cm deep   Dastic   clothing   car bodies   paper   bottles   polystyrene   oil   petrol/diesel   paper   bottles   polystyrene   oil   petrol/diesel   paper   Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Person entering sile visit information   Nort new Stream Data entry   Nort new Stream Dat									
Air Temperature    Major calibrated to   pH   mits	Dissolved Oxygen	10.2 m	ng/L	80-4	% sat.				
Megric calibrated to   plan ints   plan	Water Temperature	2		٦	° C			в	
During the last 24   Raining now	Air Temperature			8	° C				
Salinity	рН		14	7.1 pH	I units	۰			
Weather conditions at the time of sampling:   sunny   cloudy   overcast   raining   windy   windy		<b>2</b> 1413, <b>2</b> ,000 or		300 EQ	1	,			
Weather conditions at the time of sampling:	Reactive Phosphorus			0-03m	ng/L P				
Sunny	Turbidity	0-1	8	N.T.U./1	F.T.U.				
Rainfall:  Last rainfall:  During the last   During the last   During the last 24   Raining now week  Amount of rain (mm)  Water flow Flow indicator (if available) Estimate of flow   Not flowing (still)   Clear   Milky   Foamy / frothy  Medium (average)   High (but below bankfull)   Scummy   Oily   Stained green  Medium (average)   High (but below bankfull)   Permanent (lakes & wetlands)   Other (description)  Stream depth Depth indicator   m   0 - 50 cm deep   51 cm - 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   Color   Odour    Litter pollutants: (Tick type found)   plastic   clothing   car bodies     paper   bottles   polystyrene   oil   petrol/diesel  Circumstantial hazards and additional risks   Water water of the form of the cardboard   Other contents its information   Nother Contents   Other Contents   Othe	Weather conditions at the time of sampling:								
Last rainfall:	sunny 🗆 c	loudy		overcast		raining		windy	
Amount of rain (mm)  Water flow Flow indicator (if available) Estimate of flow Not flowing (still) Not flowing (pool) High (but below bankfull) Permanent (lakes & wetlands) Flood (over bank) Permanent (lakes & wetlands)  Stream depth Depth indicator  Stream width Average width of stream: Drain present at site:  no yes Water flowing from drain: yes Color Odour  Litter pollutants: (Tick type found) paper bottles polystyrene plastic cardboard Circumstantial hazards and additional risks  Waterwatch Data Management System: Data entry  Person entering site visit information  Not flowing (still) V Clear Milky Stained brown Stained brown Odily Stained brown Other (description)  Stream depth Other (description)  Stream width Average width of stream: m  Odour  Litter pollutants: (Tick type found) plastic cardboard other  Circumstantial hazards and additional risks  Waterwatch Data Management System: Data entry  Person entering site visit information  Date of entry  Date of entry	Rainfall:								
Water flow Flow indicator (if available)ML/day Water appearance   Estimate of flowNot flowing (still)ClearMilkyFoamy/frothy  Not flowing (pool)Low (minimum)MuddySmellyStained green  Medium (average)High (but below bankfull)ScummyOilyStained brown  Primament (lakes & wetlands)Other (description)    Stream depth Depth indicatorm	Last rainfall:	More than week ago	$\square$			,		Raining now	
Flow indicator (if available)									
Not flowing (pool)			Wate	/					
Medium (average)	Estimate of flow	Not flowing (still)		Clear		Milky		Foamy /frothy	
Medium (average)   bankfull)   Scummy   Only   standed brown	Not flowing (pool)			Muddy	,	Smelly		Stained green	
Stream depth Depth indicator m	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		1 to 2 m deep		Unknown depth	
Drain present at site:		m		< 2 m wide	V	2 to 5 m wide		>5 m wide	
□ paper       □ bottles       □ polystyrene       □ oil       □ petrol/diesel         □ packets       □ cans       □ waxed cardboard       □ other         Circumstantial hazards and additional risks       Waterwatch Data Management System: Data entry         Hazard:       Risk:       Person entering site visit information       □ OTHE SHEPPED         Date of entry       □ Date of entry				n drain:  yes	Colo	r	Odou	r	
packets	Litter pollutants: (Tick type t	found)		plastic		clothing		car bodies	
Circumstantial hazards and additional risks  Hazard:  Risk:  Person entering site visit information  Date of entry  Date of entry	paper	bottles		polystyrene		oil		petrol/diesel	
Circumstantial hazards and additional risks  Hazard:  Risk:  Waterwatch Data Management System: Data entry  Person entering site visit information  Date of entry  Date of entry	packets	cans				other			
Date of entry 4717								A	
	Hazard: Ri	sk:				t information Yuc	HH	E SHEPPARD	
	Risk Control Measures:								