

## Physical & Chemical Tests Record Sheet

(To be completed monthly)

Name of Monitoring Group:  Person(s) Conducting the test  Date of test: 29 50  Site Risk Assessment Completed Site risk and management asses  Test  Dissolved Oxygen  Water Temperature  Air Temperature	BRIAN W	please: book.	Time of tes	t: 8	MILKINSO: 30	-	am/em
Site Risk Assessment Complet Site risk and management ass  Test  Dissolved Oxygen  Water Temperature  Air Temperature	My 200	please: book.	Time of tes	t: 8	.30	-	am/ens
Site Risk Assessment Complet Site risk and management ass  Test  Dissolved Oxygen  Water Temperature  Air Temperature	ad. T	book.	Time of tes	t: 8	.30	-	am/em
Test  Dissolved Oxygen  Water Temperature  Air Temperature	Result (units)	book.	Please note circur	nstantial h			
Dissolved Oxygen Water Temperature Air Temperature	Result (units)				lazards and ada	 	
Water Temperature Air Temperature		mg/l			Calculations, dilutions and comments		
Air Temperature			mg/L % sat.			ullutio	ns and comments
	all the same of th	3	- 0 -				
Н			4.0	, °C			
	Meter calibrated t		5.	8 00 €			
	pH 7 or ph	H 10	6-5	pH units			
Electrical Conductivity	Meter calibrated to	0	2:5	FC			
Salinity)	12,880EC		34.7	EC units μS/cm.			
Reactive Phosphorus			0.03				
urbidity			0.03	mg/L P			
Veather conditions at the time			90	N.T.U			
f1							
sunny cl	oudy		] overcast		raining		windy
mount of rain (mm)	ore than week		During the last week		During the last 2 nours	24	Raining now
ow indicator (if available)	ML/day	Wat	er appearance				
timate of flow No	ot flowing (still)		Clear	п	Milky	_	
Not flowing (pool)	Low (minimum)	V	Muddy				Foamy /frothy
Medium (average)	High (but below				Smelly		Stained green
	bankfull)		Scummy		Dily		Stained brown
Flood (over bank)	Permanent (lakes & wetlands)		Other (description	on)			,
oth indicatorm 0	) - 50 cm deep		51cm-1m deep	1	to 2 m deep	4	Unknown depth
rage width of stream:		П	< 2 m wide			7	Onknown depth
in present at site: no	m Ves Water flowin				to 5 m wide	V	>5 m wide
er pollutants: (Tick type found	The second secon	ig iron	n drain: 🗌 yes	Color		Odour_	
nanor			plastic	☐ cle	othing	П	car bodies
paper 📗 b	ottles		polystyrene	oi.		] [	
packets	ans	n '	waxed				petrol/diesel
ımstantial hazards and additio	onal risks		Cardboard		her		
rd: Risk:			Waterwatch data	managem	ent system: Da	ta entry	
Control Measures:			Person entering sit Date of entry	e visit info	rmation		



## Physical & Chemical Tests Record Sheet

(To be completed monthly)

Site Name: ODOON	RIVER L	100	c. 0. >= Q	0.00	Site Code:				
Name of Monitoring Group:	THUCK U	OHID	CHAMP !	KING	E site code.	-			
Person(s) Conducting the test	BRIAN	Ma	ITANI	: 10	EUOR WI				
Date of test: 29 Jill	4 2020	VXI	Time of test	TIQ	COOK WI	-KI			
Site Risk Assessment Complet Site risk and management ass	ed: signature pl	ease:			8-00		am/pm		
Test	Result (units)	ise note circum	calculations, dilutions and comments						
Dissolved Oxygen		mg/L		% sat.		utions	and comments		
Water Temperature			9.1	2 º C					
Air Temperature			5						
рН	Meter calibrated to		6.1	pH units					
Electrical Conductivity (Salinity)	Meter calibrated to 1413,	10	273	EC units μS/cm.					
Reactive Phosphorus	12,880EC	0	:02						
Turbidity		0	an	mg/L P					
Weather conditions at the tim	e of sampling:		10	14.1.0			-		
_	loudy		overcast	П	raining .				
Rainfall: /					runnig .		windy		
	Nore than week go		During the last week		During the last 24 hours		Raining now		
Water flow	6_								
Flow indicator (if available)	ML/day	Water	appearance						
	lot flowing (still)	0,	Clear		Milky		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 (descripti	on)					
Stream depth Depth indicatorm	0 - 50 cm deep	□ 5	1cm-1m deep		1 to 2 m deep	N	Unknown depth		
Stream width Average width of stream:		Π <	2 m wide	П	2 to 5 m wide				
Drain present at site: V no	m ] yes Water flowii			Color		V	>5 m wide		
Litter pollutants: (Tick type four						Odour_			
paper .	bottles		astic		clothing		car bodies		
packets	cans	n w	olystyrene axed		oil		petrol/diesel		
Circumstantial hazards and addi			rdboard		other				
lazard: Risk		W Do	Waterwatch data management system: Data entry						
Risk Control Measures:		Person entering site visit information  Date of entry							
				d by Coo	rdinator (initial and	122.3			
		7	T.S. Cappiove	- Dy COO!	uniator (initial and	date)			