

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

Site Name: MIDWAY EAST BARHAM Site Code: BHE 015								
Name of Monitoring Group:	<b>V</b>				'			
Person(s) Conducting the test: Valevie STAHH								
Date of test: 04 Mov. 2022		00	Time of test:	t	2:00	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)					lutions and comments		
Dissolved Oxygen	10 n	ng/L	92	% sat.				
Water Temperature				° C				
Air Temperature			1	7 °C				
рН	Meter calibrated to pH 7 & pH 10	0	7	pH units	STRIP			
Electrical Conductivity (Salinity)	Meter calibrated to  1413, □2,000 or  12,880EC		232	EC units μS/cm.				
Reactive Phosphorus		(	0.045	mg/L P				
Turbidity		410		J./F.T.U.				
Weather conditions at the time of sampling:								
sunny c	loudy	$ \mathbf{\nabla}$	overcast		raining	windy		
Rainfall:								
Last rainfall:	fore than week ago		During the last week	t 🗹	During the last 24 hours	Raining now		
Water flow		***			2 mm			
Flow indicator (if available)	ML/day	wate	er appearance					
_	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 (descript	tion)		963		
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 ColorOdour								
Litter pollutants: (Tick type for	ound)		plastic		clothing	car bodies		
paper	bottles		polystyrene		oil	petrol/diesel		
packets	cans		waxed cardboard		other			
Circumstantial hazards and additional risks Waterwatch Data Management System: Data entry								
Hazard: Person entering site visit information								
Risk Control Measures:  Date of entry  Site visit approved by Coordinator (initial and date)					nd date)			
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## Physical & Chemical Tests Record Sheet (To be completed monthly)

Corangamite Communities Carling for Catchments			Site Code:	BHEORS
Site Name: MIDWA	P EAST B	SARHAM		
Name of Monitoring Group:				
Person(s) Conducting the test:	Valerie 5	Time of test:	12:30	am/pm
Date of test: 05 DEC	2922		and additional risks	s in the box below
Site Risk Assessment Complete Site risk and management assess	sment at rear of book. Pl	ease note circumstantial hazards	alculations, dilutio	ns and comments
Test	Result (units)	0/ got		
Dissolved Oxygen	io mg/L	10		
Water Temperature		14		
Air Temperature		15	*60.0	
	Meter calibrated to pH 7 & pH 10	7 pH units	SIRIP	
pH G lookivity	Meter calibrated to 1413, 2,000 or	EC units μS/cm.		
Electrical Conductivity (Salinity)	12,880EC	/r D		
Reactive Phosphorus	(	0.050		
Turbidity	21	O N.T.U./F.T.U.		
Weather conditions at the t	ime of sampling:	,	ining	windy
sunny	cloudy	overcast	raining	
Rainfall:  Last rainfall:	More than week ago	During the last	During the last 24 hours  Mr.	Raining now
Amount of rain (mm)  Water flow Flow indicator (if available)  Estimate of flow  Not flowing (pool)  Medium (average)	ML/dayNot flowing (still)Low (minimum)High (but below bankfull)	Water appearance  ☐ Clear ☐ Muddy ☐ Scummy ☐	Milky Smelly Oily	<ul><li>☐ Foamy /frothy</li><li>☐ Stained green</li><li>☐ Stained brown</li></ul>
☐ Flood (over bank)	Permanent (lakes & wetlands)	Other (description)	1 to 2 m deep	Unknown depth
Stream depth Depth indicatorm	0 - 50 cm deep	51cm-1m deep	2 to 5 m wide	□ >5 m wide
Stream width Average width of stream:	m		lor	Odour
<b>Drain</b> present at site:	no yes Water flo	wing from drain.		ar bodies
Litter pollutants: (Tick		plastic	oil	petrol/diesel
paper	bottles	połystyrene L	other	
packets	cans	cardboard  Waterwatch Data M		m: Data entry
Circumstantial hazard	s and additional risks	Person entering site v	visit information	
Hazard:	Risk:	Date of entry Site visit approved b	- Coordinator (init	ial and date)
Risk Control Measures:		Site visit approved b	y Coordinator (inte	

