

ANALYTICAL RESULTS

Client Sample ID		HEAD OF	#1 RWDT	#2 LICENCE							
		WORKS		DISCH							
Sampled Date		04/08/2025	04/08/2025	04/08/2025							
		08:00:00 AM	08:10:00 AM	08:00:00 AM							
Sample Number		L25070203	L25070204	L25070205							
CHEMISTRY											
WC17NS : Biochemical oxyge	n demand										
	1 "					I	I	I	ı		
BOD5	mg/L	69	<2	<2							
Date of Performance	DD/MM/YY	05/08/25	05/08/25	05/08/25							
WC26NS500 : Oil & Grease											
Oil & Grease	mg/L	-	<5	<5							
Date of Performance	DD/MM/YY		06/08/25	06/08/25							
WC34MET : pH in Water											
рН	pH units	-	-	7.2							
Date of Performance	DD/MM/YY			05/08/25							
WC44NS : Total, Fixed & Vola	tile Suspended	d Solids									
		ı		I				1	1		
Total Suspended Solids	mg/L	-	<2	4							
Date of Performance	DD/MM/YY		06/08/25	06/08/25							

[&]quot;-" = Not required or refer to Laboratory comment



								1
	HEAD OF WORKS	#1 RWDT	#2 LICENCE DISCH					
	04/08/2025 08:00:00 AM	04/08/2025 08:10:00 AM	04/08/2025 08:00:00 AM					
	L25070203	L25070204	L25070205					
E.coli by Enzym	ne Substrate Method	d						
Orgs / 100mL	-	<1	34					
Orgs / 100mL	-	<1	4					
D/M/Y H:M		05/08/25 09:45	05/08/25 09:45					
l Phosphorus								
mg/L	-	-	2.74					
mg/L	-	-	0.026					
DD/MM/YY			05/08/25					
	1				,	1	1	,
mg/L	-	<0.01	0.01					
DD/MM/YY		05/08/25	05/08/25					
	Orgs / 100mL Orgs / 100mL D/M/Y H:M Il Phosphorus mg/L mg/L DD/MM/YY mg/L	WORKS 04/08/2025 08:00:00 AM L25070203 E.coli by Enzyme Substrate Method Orgs / 100mL	WORKS	WORKS 04/08/2025 04/08/2025 04/08/2025 04/08/2025 08:00:00 AM L25070203 L25070204 L25070205 E.coli by Enzyme Substrate Method	WORKS	WORKS	WORKS	WORKS

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