



## OFFICIAL CERTIFICATE OF ANALYSIS - RESULTS

Client : Chalk Well Drilling Ltd.  
Project : A386228

Reception Date: 2024-01-30

			Eurofins Sample No :			7495187						
			Matrix :			Drinking water						
			Sampling Date :			2024-01-30						
			Client Sample Identification :			A386228						
Microbiology (DC Plate)		RL	Unit	Criteria								
				A	B	C						
<b>E.Coli and Total Coliforms (DC Plate)</b>												
Escherichia coli (DC)	0	CFU/100mL	0				0					
Total Coliforms (DC)	0	CFU/100mL	0				0					

Approved by :   
Emma-Dawn Ferguson,  
Environmental Chemist

## OFFICIAL CERTIFICATE OF ANALYSIS - QUALITY CONTROL

Client : Chalk Well Drilling Ltd.  
 Project : A386228

Reception Date: 2024-01-30

Parameter	Unit	RL	Blank	QC		Matrix Spike		Duplicate	
				Recovery %	Range %	Recovery %	Range %	RPD %	Range %
<b>E.Coli and Total Coliforms (DC Plate)</b>									
<i>Method : Total Coliforms and E.Coli by MF (Water, DC plate). Internal method: OTT-M-BAC-WI45296.</i>									
Escherichia coli (DC)	CFU/100mL	0	0					-	0-30
Total Coliforms (DC)	CFU/100mL	0	0					-	0-30
Associated Samples : 7495187								Prep Date: 2024-01-31 Analysis Date: 2024-02-01	

Where RPD % is reported as "-" the calculation is not available because one or both of the duplicates is within 5 times the RL.

