

Environment Testing

146 Colonnade Rd, Unit 8, Ottawa, ON K2E 7Y1 (613) 727-5692

OFFICIAL CERTIFICATE OF ANALYSIS : 3814999

WORK REQUEST : 100265145 Report Date : 2024-02-01

Chalk Well Drilling Ltd.

RR#6 31 Johnsons Side Road Napanee, ON K7R 3L1 Attention : Kevin Chalk

2024-01-30 Reception Date : A386228 Project : Sampler : NA Not provided PO Number : Temperature : 4°C

Analysis	Quantity	External Method
E.Coli and Total Coliforms (DC Plate)	1	Modified from MECP E3407

Criteria :

A: Ontario Regulation 169/03 (Non-Regulated Drinking Water)

Sample status upon receipt :

7495187

Compliant

Notes :

- All analysis is completed at Eurofins Environment Testing Canada Inc. (Ottawa, Ontario) unless otherwise stated.

Eurofins Environment Testing Canada Inc. is accredited by CALA, Canadian Association for Laboratory Accreditation to ISO/IEC 17025 for tests which appear on the scope of accreditation. The scope is available at https://directory.cala.ca/

Please note: Field data, where presented on the report, has been provided by the client and is presented for informational purposes only. Guideline or regulatory limits listed on this report are provided for ease of use (informational purposes) only. Eurofins recommends consulting the official guideline or regulation as required. Unless otherwise stated, measurement uncertainty is not taken into account when determining guideline or regulatory exceedances.

RL : Reporting limit N/A : Not applicable * : Analysis conducted by external subcontracting QC : Reference material (QC) 1 : Results in annex ^ : Analysis not accredited	Legend :	
	1 5	 * : Analysis conducted by external subcontracting ^ : Analysis not accredited

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3814999-V1

This certificate of analysis corrects and replaces any previous version. The analysis results refer only to what was provided for testing. This certificate shall not be reproduced except in full, without the written approval of Eurofins Environment Testing Canada Inc. Method references and/or additional QA/QC information available on request.



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OFFICIAL CERTIFICATE OF ANALYSIS - RESULTS

Client : Chalk Well Drilling Ltd. Project : A386228

Reception Date: 2024-01-30

				Eurofins Sa	ample No :	7495187		
					Matrix :	Drinking		
						water		
				Samp	ling Date :	2024-01-30		
			Client	Sample Ider	ntification :	A386228		
Microbiology (DC Plate)				Criteria				
	RL	Unit	Α	в	С			
E.Coli and Total Coliforms (DC Plate)								
Escherichia coli (DC)	0	CFU/100mL	0			0		
Total Coliforms (DC)	0	CFU/100mL	0			0		

Approved by :

Emma-Dawn Ferguson, Enviromental Chemist

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OFFICIAL CERTIFICATE OF ANALYSIS - QUALITY CONTROL

Client : Chalk Well Drilling Ltd. Project : A386228

	11-1-14	Ы	Disala	Q	>	Matrix S	Spike	Duplicate	
Parameter	Unit RL		Blank	Recovery % Range %		Recovery % Range %		RPD %	Range %
E.Coli and Total Coliforms (DC Plate)									
Method : Total C	Coliforms and E.C	oli by MF (V	Vater, DC plate)	. Internal meth	nod: OTT-M-	BAC-WI45296			
Escherichia coli (DC)	CFU/100mL	0	0					-	0-30
Total Coliforms (DC)	CFU/100mL	0	0					-	0-30
	Associated	Samples : 7	495187					Prep Date:	2024-01-31
							A	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.

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DRINKING WATER CHAIN-OF-CUSTODY

146 Colonnade Road, Unit #8; Ottawe, ON, K2E 7Y1 - Phone: 613-727-5692, Fax: 613-727-5222

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e ontimal tem	perature conditions during trans	ment must be lace t	han 1	101 Fr.	- 2 	Samp	le Details	<u> </u>		<u>.</u>	emple/	and yst	Requir	ed		Field	Vicesure	ments	
0°C. Sample(s) c nceedances will	cannot be frazen. Note that for a l be reported where (and how) IC must be complete upon submi	irinking water samp the application legi	ples, all 🖉	ļ.,	portable?		रागवर		Total Coliforms					1. C	•,				Sample RN#
ere will be a \$2 elds are shaded	25 surcharge If required informa i in grey).	tion is missing (requ	ulred	a Yes N=ND	MOH Pa	.	ode/Watert		- O						 	Chlorine	li Silorine	Uurbidity	(Lab Use Only)
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