

Microbac Laboratories Inc., - Marietta, OH

CERTIFICATE OF ANALYSIS M3E1061

Project Description

CB-02369 retest

For:

LeAnne Atwell

New Hampshire Department of Environmental Services

29 Hazen Drive

Concord, NH 03301

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Project Manager Alicia Walker

Thursday, May 25, 2023

Please find enclosed the analytical results for the samples you submitted to Microbac Laboratories. Review and compilation of your report was completed by Microbac Laboratories Inc., - Marietta, OH. If you have any questions, comments, or require further assistance regarding this report, please contact your service representative listed above.

I certify that all test results meet all of the requirements of the accrediting authority listed within this report. Analytical results are reported on a 'as received' basis unless specified otherwise. Analytical results for solids with units ending in (dry) are reported on a dry weight basis. A statement of uncertainty for each analysis is available upon request. This laboratory report shall not be reproduced, except in full, without the written approval of Microbac Laboratories. The reported results are related only to the samples analyzed as received.

Microbac Laboratories, Inc.

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Microbac Laboratories Inc., - Marietta, OH

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M3E1061

New Hampshire Department of Environmental ServicesProject Name: CB-02369 retestLeAnne AtwellProject / PO Number: CB-02369 retest29 Hazen DriveReceived: 05/16/2023Concord, NH 03301Reported: 05/25/2023

Sample Summary Report

Sample Name	Laboratory ID	Client Matrix	Sample Type	Sample Begin	Sample Taken	Lab Received
15	M3E1061-01	Drinking Water	Grab		05/11/23 06:32	05/16/23 09:55
15	M3E1061-02	Drinking Water	Grab		05/01/23 16:32	05/16/23 09:55



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Analytical Testing Parameters

Client Sample ID:	15								
Sample Matrix:	Drinking Water					Collected By:	Kristin	Ayers	
Lab Sample ID:	M3E1061-01					Collection Date:	05/11/2	2023 6:32	
Metals Total by ICPM	S	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analys
Method: EPA 200.8/El	PA 200.8, Rv. 5.4 (1994)								
Lead		0.420	5 AL	0.400	ug/L	05/24	4/23 1338	05/24/23 1759	JYH
Client Sample ID:	15								
Sample Matrix:	Drinking Water					Collected By:	Kristin	Ayers	
Lab Sample ID:	M3E1061-02					Collection Date:	05/01/2	2023 16:32	
Metals Total by ICPM	s	Result	Limit(s)	RL	Units	Note Pr	epared	Analyzed	Analyst
Method: EPA 200.8/El	PA 200.8, Rv. 5.4 (1994)								
Lead		<0.400	5 AL	0.400	ug/L	05/24	4/23 1338	05/24/23 1802	JYH

Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

Definitions AL:	US EPA Action Level				
RL:	Reporting Limit				
ug/L:	Micrograms per Liter				
Cooler Receipt Lo					
Cooler ID:	Default Cooler	Temp:	21.4°C		
Cooler Inspectior	n Checklist				
Ice Present or r	not required?		Yes	Shipping containers sealed or not required?	Yes
Custody seals i	ntact or not required?		Yes	Chain of Custody (COC) Present?	Yes
COC includes of	customer information?		Yes	Relinquished and received signature on COC?	Yes
Sample collecto	or identified on COC?		Yes	Sample type identified on COC?	Yes
Correct type of	Containers Received		Yes	Correct number of containers listed on COC?	Yes
Containers Inta	ct?		Yes	COC includes requested analyses?	Yes
Enough sample	volume for indicated tests received?		Yes	Sample labels match COC (Name, Date & Time?)	Yes
Samples arrive	d within hold time?		Yes	Correct preservatives on COC or not required?	Yes
•	ervations checked or not required?		Yes	Preservation checks meet method requirements?	Yes
•	zero headspace, or not recd.?		Yes		

Project Requested Certification(s)

Microbac Laboratories Inc., - Marietta, OH 283922

NH Environmental Laboratory Accreditation Program

MICROBAC® Microbac Laboratories Inc., - Marietta, OH

CERTIFICATE OF ANALYSIS

M3E1061

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at https://www.microbac.com/standard-terms-conditions>.

Reviewed and Approved By:

· lock ...

Alicia Walker Project Manager Reported: 05/25/2023 13:52

Chain of Custody Form

Please complete all fields marked with an asterisk (*)

					For lab use only:				
	Project ID: SB247 LEA Received Temperature Requested Analysis		A Method 200.8 Mat	rix: Drinking Water		Date:			
		Alpha-Bits Learnin				322	Allard Dr	Manchaste	- 02ion
		Kristin	A.10 -<	* Contact N	ame & Phone Number:		03-641-66		<u> </u>
	* Relinguished By:		* Date & Time:	l	1				
	Relinquished By:		Date & Time:		Received By: Received By:		······································	Date & Time: Date & Time:	
	OUTLET TYPE	S: BF: Bathroom Fa	ucet CF: Classroo	m Faucet DF: Drinking	Fountain IM: Ice Machi	ne KF:	Kitchen Faucet NS: Nurse's	Sink O: Other R: Refr	igerator
Outlet ID	Station ID	* Sample Date and Time	Floor Number	Outlet Type	Location / Room Number	Flush (Y/N)	Facility	Notes	Outlet Type Code
02369-15 02369-15	CB-02369 CB-02369	5/11/23 6.3 5/11/23 42	Zam	Classroom Faucet Classroom Faucet	Loilipops Loilipops	N Y	Alpha-Bits Learning Center I Alpha-Bits Learning Center I		CF CF
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MICROBAC.

Work Order #

,			DLER TEMP >6° C	LOG		
<u></u>	Bottle 1	Bottle 2	Bottle 3	Bottle 4	Bottle 5	Bottle
SAMPLE ID	°C	°C	°C	°C	°C	°C
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			- Sm			
			2023			
/						
H Lot # <u><i>HC2054</i></u> 8	7	pH	Exceptions			
SAMPLE ID	Bottle 1	Bottle 2	Bottle 3	Bottle 4	Dattle F	
			Dottle 5	BULLE 4	Bottle 5	Bottle (
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		511020	23 50			
		51102	23 80		·	
		5110/20	33 50			
		511022	33 80			
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			73 VATIVE			
		PRESERVEX	VATIVE IONS			
			73 VATIVE			