

RP190403007

NH ELAP Accreditation #NH1005
 Maine State Certification #NH01005
 Vermont State Certification #VT1005
 Maine Radon Certification # ME17500

NELSON ANALYTICAL LAB

WESTSIDE

TEST #

490 East Industrial Park Drive
 Manchester, NH 03109
 www.nelsonanalytical.com
 (603)622-0200

Report of Analysis

Customer: Alpha-Bits Learning Center I - Lisa Schroder
Client Sample ID: Alpha-Bits Learning Center I
Laboratory ID: 119032407.01
Sample Matrix: Drinking Water
Sample Location: Powder Puff Room Food Prep Sink
Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center I - Lisa Schroder
Client Sample ID: Alpha-Bits Learning Center I
Laboratory ID: 119032407.02
Sample Matrix: Drinking Water
Sample Location: Hugable Room Food Prep Sink
Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center I - Lisa Schroder
Client Sample ID: Alpha-Bits Learning Center I
Laboratory ID: 119032407.03
Sample Matrix: Drinking Water
Sample Location: Kuee High Room Food Prep Sink
Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	0.002	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center I - Lisa Schroder
Client Sample ID: Alpha-Bits Learning Center I
Laboratory ID: 119032407.04
Sample Matrix: Drinking Water
Sample Location: Crumb Cruncher Room Food Prep Sink
Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center I - Lisa Schroder
Client Sample ID: Alpha-Bits Learning Center I
Laboratory ID: 119032407.05
Sample Matrix: Drinking Water
Sample Location: Poty Train Food Prep Sink
Temperature Rec'd °C: #15.4



Notes: mg/l=ppm; ug/l=ppb; "<" = Non-detect. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Customer supplied information is the sample location, date, time, sampler and tests requested. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, and the Maine Laboratory Certification Program. For a list of current accredited tests, please visit the website listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions". EPA standards for pH & Chlorine as field parameters and they should be tested immediately at sample collection. Samples tested for pH are analyzed beyond the hold time for the analysis. Samples will be analyzed as quickly as laboratory operators allow. Metals samples may be analyzed the same day they are received. If Sample(s) received at laboratory do not meet method specified criteria, Subcontracting Information: S182-NH2019-EPA-NH00015, S183-NH2019-EPA-NH00015, S185-NH10(EPA-NH0003) S186-NH2019-EPA-NH0003) S187-NH10(EPA-NH0003) S188-NH2019-EPA-NH0003) S189-NH10(EPA-NH0003) S190-NH2019-EPA-NH0003) S191-NH10(EPA-NH0003) S192-NH2019-EPA-NH0003) S193-NH10(EPA-NH0003) S194-NH2019-EPA-NH0003) S195-NH10(EPA-NH0003) S196-NH2019-EPA-NH0003) S197-NH10(EPA-NH0003) S198-NH2019-EPA-NH0003) S199-NH10(EPA-NH0003) S200-NH2019-EPA-NH0003) S201-NH10(EPA-NH0003) S202-NH2019-EPA-NH0003) S203-NH10(EPA-NH0003) S204-NH2019-EPA-NH0003) S205-NH10(EPA-NH0003) S206-NH2019-EPA-NH0003) S207-NH10(EPA-NH0003) S208-NH2019-EPA-NH0003) S209-NH10(EPA-NH0003) S210-NH2019-EPA-NH0003) S211-NH10(EPA-NH0003) S212-NH2019-EPA-NH0003) S213-NH10(EPA-NH0003) S214-NH2019-EPA-NH0003) S215-NH10(EPA-NH0003) S216-NH2019-EPA-NH0003) S217-NH10(EPA-NH0003) S218-NH2019-EPA-NH0003) S219-NH10(EPA-NH0003) S220-NH2019-EPA-NH0003) 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Report of Analysis

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard
Customer: Alpha-Bits Learning Center 1 - Lisa Schroder Client Sample ID: Alpha-Bits Learning Center 1 Laboratory ID: 119032407.06 Sample Matrix: Drinking Water Sample Location: Peanut Room Food Prep Sink							
Date Collected: 03/27/2019 06:30 AM Collected By: Customer Date Received: 03/27/2019 07:40 AM Temperature Rec'd °C: #15.4							

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard
Customer: Alpha-Bits Learning Center 1 - Lisa Schroder Client Sample ID: Alpha-Bits Learning Center 1 Laboratory ID: 119032407.07 Sample Matrix: Drinking Water Sample Location: Munchkin Room Sink							
Date Collected: 03/27/2019 06:35 AM Collected By: Customer Date Received: 03/27/2019 07:40 AM Temperature Rec'd °C: #15.4							

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard
Customer: Alpha-Bits Learning Center 1 - Lisa Schroder Client Sample ID: Alpha-Bits Learning Center 1 Laboratory ID: 119032407.08 Sample Matrix: Drinking Water Sample Location: Gum Drop Room Sink							
Date Collected: 03/27/2019 06:40 AM Collected By: Customer Date Received: 03/27/2019 07:40 AM Temperature Rec'd °C: #15.4							

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard
Customer: Alpha-Bits Learning Center 1 - Lisa Schroder Client Sample ID: Alpha-Bits Learning Center 1 Laboratory ID: 119032407.09 Sample Matrix: Drinking Water Sample Location: Butterflies Room Sink							
Date Collected: 03/27/2019 06:45 AM Collected By: Customer Date Received: 03/27/2019 07:40 AM Temperature Rec'd °C: #15.4							



Notes: mg/l=ppm; ug/l=ppb; "<" denotes "less than", "ND" = Non-detected. This report or analysis may not be modified in any way, or reproduced except in full, without written approval from Nelson Analytical, LLC. Results reported above relate only to samples as submitted, unless specifically noted otherwise. Customer supplied information is the sample location, date, time, sampler and tests requested. Nelson Analytical, LLC is currently accredited by the New Hampshire Environmental Lab Accreditation Program, the Vermont Laboratory Accreditation Program, and the Maine Laboratory Certification Program. For a list of current accredited tests, please visit the website listed below. Sampling performed by the lab is according to the lab document "Water Sampling Instructions", EPA standards list pH & Chlorine as field parameters and they should be tested immediately at sample collection. Samples tested for pH are analyzed beyond the hold time for the analysis. Samples will be analyzed as quickly as laboratory operations allow. Metals samples may be analyzed the same day they are received. # Sample(s) received at laboratory do not meet method specified temperature criteria. Subcooling information: SUB2-NH201EPA-ME0015; SUB3-NH10E(PH-NH0035) SUB4-NH2073; SUB5-NH2530 SUB6-NH124 ME IN00035 SUB 7-NH1007 SUB8-NH2135 http://des.nh.gov/organization/divisions/water/wsg/mhlabp/http://healthmont.gov/env/pn_lab/pub/c-h-s-l-laboratory.aspxhttp://www.maine.gov/dhs/mecdd/cv/environmental-health/vdp/professionals/lab/certs.html

NELSON ANALYTICAL LAB

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NH ELAP Accreditation #NH1005
 Maine State Certification #NH01005
 Vermont State Certification #VT1005
 Maine Radon Certification #ME17500

Report of Analysis

Client Sample ID: Alpha-Bits Learning Center 1
 Laboratory ID: 119032407.10
 Sample Matrix: Drinking Water
 Sample Location: Juffernutters Room Sink
 Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center 1 - Lisa Schroder
 Client Sample ID: Alpha-Bits Learning Center 1
 Laboratory ID: 119032407.11
 Sample Matrix: Drinking Water
 Sample Location: Busy Bee Room Sink
 Date Collected: 03/27/2019 06:55 AM
 Collected By: Customer
 Date Received: 03/27/2019 07:40 AM
 Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center 1 - Lisa Schroder
 Client Sample ID: Alpha-Bits Learning Center 1
 Laboratory ID: 119032407.12
 Sample Matrix: Drinking Water
 Sample Location: Jumping Bean Room Sink
 Date Collected: 03/27/2019 07:00 AM
 Collected By: Customer
 Date Received: 03/27/2019 07:40 AM
 Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center 1 - Lisa Schroder
 Client Sample ID: Alpha-Bits Learning Center 1
 Laboratory ID: 119032407.13
 Sample Matrix: Drinking Water
 Sample Location: Gingersnap Room Sink
 Date Collected: 03/27/2019 07:05 AM
 Collected By: Customer
 Date Received: 03/27/2019 07:40 AM
 Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center 1 - Lisa Schroder
 Client Sample ID: Alpha-Bits Learning Center 1
 Laboratory ID: 119032407.14
 Sample Matrix: Drinking Water
 Sample Location: Lollipop Room Sink
 Date Collected: 03/27/2019 07:10 AM
 Collected By: Customer
 Date Received: 03/27/2019 07:40 AM
 Temperature Rec'd °C: #15.4



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RP190403007

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Maine State Certification #NH01005
Vermont State Certification #VT1005
Maine Radon Certification # ME17500

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Report of Analysis

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	0.002	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Customer: Alpha-Bits Learning Center 1 - Lisa Schroder
 Client Sample ID: Alpha-Bits Learning Center 1
 Laboratory ID: I1903240715
 Sample Matrix: Drinking Water
 Sample Location: Polliwogs Room Sink
 Date Collected: 03/27/2019 07:15 AM
 Collected By: Customer
 Date Received: 03/27/2019 07:40 AM
 Temperature Rec'd °C: #15.4

Parameters	Results	Acceptable Level	Units	Date Analyzed	Test Method	Test Type	Test Remarks
Lead	<0.001	0.015	mg/L	03/30/2019 06:30	EPA 200.8	Primary	Within EPA Standard

Test Types: EPA Primary: Regulated by the EPA as a health related parameter
 EPA Secondary: Aesthetic parameter - not regarded as a health concern
 Respectfully Submitted

Andrew Nelson, Laboratory Director



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Date Reported: 04/03/2019