

# Laboratory Report

June 11, 2024

Nasha Shkola Charter School  
6717 85<sup>th</sup> Ave N  
Minneapolis, MN 55445

LABORATORY REPORT: #240584

## PROJECT SUMMARY

The following laboratory report contains the analytical results for three (3) drinking water samples submitted to Alliance Analytical Services (AAS). The samples were collected on June 3, 2024 and received on June 3, 2024 at 9:10 according to AAS documented sample acceptance procedures. The samples were analyzed for the parameters requested on Chain-of-Custody #047337 that accompanied the samples.

Sample Identification: Outside Rm 131 Drinking Fountain  
Collection Time: 08:27  
Sample Type: Drinking Water  
Laboratory Log Number: 240584-01

Parameter	Method	Analysis Date/Time	Units	MDL	RL	Result	Pass/Fail
Lead	EPA 200.8	6/10/2024	µg/L	0.20	1.0	0.63 J	Pass

State "action level" guideline = 15 µg/L for lead.

Sample Identification: Outside Rm 118 Drinking Fountain  
Collection Time: 08:31  
Sample Type: Drinking Water  
Laboratory Log Number: 240584-02

Parameter	Method	Analysis Date/Time	Units	MDL	RL	Result	Pass/Fail
Lead	EPA 200.8	6/10/2024	µg/L	0.20	1.0	0.99	Pass

State "action level" guideline = 15 µg/L for lead.

Sample Identification: Kitchen Purified Water Fountain  
Collection Time: 08:36  
Sample Type: Drinking Water  
Laboratory Log Number: 240584-03

Parameter	Method	Analysis Date/Time	Units	MDL	RL	Result	Pass/Fail
Lead	EPA 200.8	6/10/2024	µg/L	0.20	1.0	< 1.0	Pass

State "action level" guideline = 15 µg/L for lead.

Respectfully submitted,



Gregg W. Holman  
Laboratory Manager

GWH/hm

MDL = method detection limit

RL = reporting limit

N/A = not applicable

P/A = present/absent

J = a reported value which is equal to or greater than the method detection limit (MDL), but less than or equal to the reporting limit (RL).

< = less than

All parameters are certified by MDH.

MN #027-003-148

As required by the Minnesota Department of Health (MDH) Laboratory Certification Program (MDH Rule 4740.2095, Section C, Subpart 15), AAS must state that the results appearing in this report relate only to the samples identified in this report.

This report must not be reproduced, in part, without the written approval of AAS as per MDH Rule 4740.2095, Section C, Subpart 16.

047337

CHAIN-OF-CUSTODY RECORD

Analytical Request

www.AllianceTechnicalGroup.com

SPECIAL HANDLING REQUEST

Client Nasha Nakola Charter School  
 Address 6717 85th Ave N  
Mpls Mn 55445  
 Phone 763-992-5550 Fax \_\_\_\_\_  
 E-mail Yelena.Hardcastle@hshshnikolemn.org

Route Report To: \_\_\_\_\_  
 Bill to: \_\_\_\_\_  
 Purchase Order No.: \_\_\_\_\_  
 Project Name/No. AAS-2024-0584

RUSH  
 OTHER  
 QUOTE NO. \_\_\_\_\_

Item No.	Client Sample I.D.	Date/Time	Matrix	FOR LAB USE ONLY Sample Log No.	Number of Containers Each							Total No. Containers	Analytical Request	Temp Upon Receipt (°C):	Comments		
					Preservatives	None	HNO <sub>3</sub>	HNO <sub>3</sub> -F	NaOH	VOC-HCl	H <sub>2</sub> SO <sub>4</sub>					HCl	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>
1	Outside Rm 131 Drinking Fountain	6/3/24 8:27	DW	240584-01								1	X			13.3	
2	Outside Pm 131 Drinking Fountain	6/3/24 8:31	DW	-02								1	X				
3	Kitchen Purified Water Fountain	6/3/24 8:36	DW	-03								1	X				

Additional Comments:  
 Laboratory Comments Only:  
 HNO<sub>3</sub>-F = Nitric acid preserved and filtered.  
 White - Original/File Copy    Yellow - Report Copy    Pink - Client Copy

Relinquished by/Affiliation <u>[Signature]</u>	Accepted by/Affiliation <u>[Signature]</u>	Date <u>6/3/24</u>	Time <u>9:10</u>
---	---	-----------------------	---------------------