

EMSL

Attention: Dawn Izenman

528 Mineola Avenue, Carle Place, NY, 11514 Telephone: 516.997.7251 Fax:856-786-5974 EMSL-CP-06

EMSL Order ID: 062455829 LIMS Reference ID: EC55829 EMSL Customer ID: ROCL63

: Dawn Izenman Rockland Boces (Health & Safety Dept.) [ROCL63] 65 Parrott Road Bldg. 4	Project Name:	PO 24-01587 - 2024 East Ramapo, Elmwood Elementary School
West Nyack, NY 10994	Customer PO:	
(845) 627-4764	EMSL Sales Rep:	Jeromy Bish
dizenman@rboces.org	Received:	08/28/2024 12:47
	Reported:	08/29/2024 09:03

Analytical Results

Analyte		Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample:	2024-ER-ELMES-1/Bottle Filler in Hallway by Nurse		Lims	Referen	ce ID:	EC55829-01	Matrix: Drinking	y Water	Sar	npled: 08/23/24 06:53:00
Metals		< 1.0		1	1.0	µg/L	08/28/24 16:27	08/28/24 16:27	ВА	EPA 200.8 (DA)/EPA 200.8
Sample:	2024-ER-ELMES-2/Bottle Filler near 2nd Floor Girls Bathroom		Lims	Referen	ce ID:	EC55829-02	Matrix: Drinking	y Water	Sar	npled: 08/23/24 06:58:00
Metals		< 1.0		1	1.0	μg/L	08/28/24 16:31	08/28/24 16:31	ВА	EPA 200.8 (DA)/EPA 200.8
Sample:	2024-ER-ELMES-3/Water Fountain in Hallway by Nurse		Lims	Referen	ce ID:	EC55829-03	Matrix: Drinking	y Water	Sar	npled: 08/23/24 06:54:00
Metals		< 1.0		1	1.0	μg/L	08/28/24 16:32	08/28/24 16:32	ВА	EPA 200.8 (DA)/EPA 200.8
Sample:	2024-ER-ELMES-4/Water Fountain near 2nd Floor Girls Bathroom		Lims	Referen	ce ID:	EC55829-04	Matrix: Drinking	y Water	Sar	npled: 08/23/24 06:59:00
Metals		< 1.0		1	1.0	μg/L	08/28/24 16:34	08/28/24 16:34	ВА	EPA 200.8 (DA)/EPA 200.8



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EMSL Analytical, Inc.

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Customer PO:EMSL Sales Rep:JerReceived:08,Reported:08,

Jeromy Bish 08/28/2024 12:47 08/29/2024 09:03

Certified Analyses included in this Report

 Analyte
 Certifications

 EPA 200.8 in Drinking Water
 06-NYSELAP

List of Certifications

Code	Description	Number	Expires
06-NYSELAP	NY NYS ELAP	11469	04/01/2025
06-NYSDOH	New York State Department of Health	11469	04/01/2025
06-CTDPH	Connecticut Department of Public Health	PH-0249	03/31/2025
06-California ELAP	California Water Boards	2339	04/01/2025
06-AIHA LAP	EMSL Analytical, Inc. Carle Place, NY AIHA-LAP, LLC-ELLAP Accredited	102344	09/01/2024

Please see the specific Field of Testing (FOT) on <u>www.emsl.com <http://www.emsl.com></u> for a complete listing of parameters for which EMSL is certified.



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PO 24-01587 - 2024 East Ramapo, Elmwood Elementary School

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 Received:
 08/28/2024
 12:47

 Reported:
 08/29/2024
 09:03

Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

14

James Han Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

SPLP SW 846-1312 / SW 846-8010D* ICP-OES 0.1 mg/L (ppm) TTLC 22 CCR App. II, 7000B Flame Atomic Absorption 40mg/kg (ppm) STLC 22 CCR App. II, 7000B Flame Atomic Absorption 04mg/kg (ppm) STLC 22 CCR App. II, 7000B Flame Atomic Absorption 04mg/kg (ppm) STLC 22 CCR App. II, 7000B Flame Atomic Absorption 04mg/kg (ppm) StrLC 22 CCR App. II, SW 846-6010D* ICP-OES 0.1 mg/L (ppm) Soil SW 846-7000B Flame Atomic Absorption 40mg/kg (ppm) Nastewater SW 846-6010D* ICP-OES 2mg/kg (ppm) 2 Nastewater SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 2 Nastewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 2 Ipreserved EPA 200.7 ICP-OES 0.020 mg/L (ppm) 2 Ipreserved with HNO3 PH-2 EPA 200.8 ICP-OES 0.001 mg/L (ppm) 2 SPISPM Filter 40 CFR Part 50 ICP-OES 12 µg/filter 2 2	EMSL		Lead C EMSL Ord	hain of		-		2	00 Rou	Analytical, ute 130 North inson, NJ 08	r		
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Imarkly for heads: Imarkly for holds: Imarkly for holds: Visited: Project Information Intracts and phones on general sciences. Visited:	Customer ID: ROCL63				Billing ID:	R	OCL63					10	
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Image: 10 for fixed: Jack (Job Provide: Jack	Phone: 845-627-4764			Bill	Phone:	84	15-627-47	64				7	
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within the second of	ame/No: 2024 East Rama	00		lus	State where	9	State of			1. A.	tion:		
Dawn Izenman Turn-Around-Time (TAT)	applicable, EMSL will			san	nples collec	ted: NY						axab	
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anotestad an antinum 0.25g and approximation Construction Constructio										SE	ECTION		
Index water SW 846-6010D* ICP-OES 0.0004% (4ppm) ICP-OES IR NIOSH 7082 Flame Atomic Absorption 4µg/filer ICP-OES 10µg/filer IR NIOSH 7030M ICP-OES 10µg/filer ICP-OES 10µg/filer IR NIOSH 7030M ICP-OES 10µg/filer ICP-OES 10µg/filer IR NIOSH 7030M ICP-OES 10µg/filer ICP-OES 10µg/filer IR SW 846-5010D* ICP-OES 10µg/filer ICP-OES 10µg/filer If to box backed, non-ASTM SW 846-5010D* ICP-OES 0.1 mg/L (ppm) ICP SW 846-5131 / SW 846-5010D* ICP-OES 0.1 mg/L (ppm) ICP ICP SW 846-5010D* ICP-OES 0.1 mg/L (ppm) ICP ICP <td></td> <td>cm² SW</td> <td>846-7000B</td> <td>Flam</td> <td>e Atomic A</td> <td>Absorption</td> <td></td> <td>0.008% (80ppm)</td> <td></td> <td></td> <td></td> <td></td>		cm² SW	846-7000B	Flam	e Atomic A	Absorption		0.008% (80ppm)					
Commended NIOSH 7082 Flame Atomic Absorption 44gr@ter Image IR NIOSH 7003M ICP-OES 1.0ugn@ter Image Imagee <td>imple weight.</td> <td>SW/S</td> <td>346-6010D*</td> <td></td> <td>ICP-OF</td> <td>S</td> <td></td> <td>0.0004% (4ppm)</td> <td></td> <td></td> <td></td> <td></td>	imple weight.	SW/S	346-6010D*		ICP-OF	S		0.0004% (4ppm)					
IR NIOSH 7303M ICP-DES 1.0µptfilter IMPE				Flam						- 3	<u> </u>		
NICSH 7303M ICP-QES 1.Jug/Infler INPE ATM NON-ASTM SW 846-70008 Flame Alonic Absorption 10µg/wpe Imple: SW 846-70008 Flame Alonic Absorption 10µg/wpe Imple: SW 846-7131/ 70008 / SM 31118 Flame Alonic Absorption 0.4 mg/L (ppm) Imple: SW 846-7131/ 70008 / SM 31118 Flame Alonic Absorption 0.4 mg/L (ppm) Imple: SW 846-7131 / SW 846-60100 ⁺ ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7131 / SW 846-60100 ⁺ ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7131 / SW 846-60100 ⁺ ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7131 / SW 846-60100 ⁺ ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7131 / SW 846-60100 ⁺ ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7100 ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7100 ⁺ ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7000 ICP-QES 0.1 mg/L (ppm) ICP-QES 0.1 mg/L (ppm) Imple: SW 846-7000 ICP-QES 0.1 mg/L (ppm) ICP-QES 0.001 mg/L (ppm) ICP-QES<		NIC		rialli		Deerpuon		'AA\uter	10.19		L-I	.'	
Imple Asm Non-Asm SW 846-7000B Flame Atomic Absorption 10µg/wipe Into box is checked, non-ASTM Wipe is semed SW 846-6010D* ICP-OES 1.0µg/wipe ICP-OES 1.0µg/wipe SUP SW 846-1311 / 7000B / SM 3111B Flame Atomic Absorption 0.4 mgl. (ppm) ICP-OES 0.1 mgl. (ppm) SW 846-1311 / 7000B / SW 346-1312 / 7000B / SW 346-1312 / 7000B / SW 346-6010D* ICP-OES 0.1 mgl. (ppm) ICP-OES 0.1 mgl. (ppm) TLC 22 CCR App. II, 7000B Flame Atomic Absorption 0.4 mgl. (ppm) ICP-OES 0.1 mgl. (ppm) TLC 22 CCR App. II, 7000B Flame Atomic Absorption 0.4 mgl. (ppm) ICP-OES 0.1 mgl. (ppm) Gli SW 846-6010D* ICP-OES 0.1 mgl. (ppm) ICP-OES 0.1 mgl. (ppm) ICP-OES 0.02 mg/s (ppm) ICP-OES ICP-OES 0.02 mg/s (ppm) ICP-OES ICP-OES 0.02 mg/s (ppm) ICP-OES	IR	NIOS	SH 7303M										
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JLP SW 846-1312 / SW 846-6010D* ICP-OES 0.1 mg/L (ppm) TLC 22 CCR App. II, 7000B Flame Atomic Absorption 40mg/s (pdm) Flame Atomic Absorption 60mg/	;LP	SW 846-131	1 / SW 846-6010D*					0.1 mg/L (ppm)					
LC 22 CCR App. II, 7000B Flame Atomic Absorption 40mg/kg (ppm) En 12 CCR App. II, 7000B CP-OES 2mg/kg (ppm) 2mg/kg (pm)	PLP			Flam		•						**	
CLC 22 CCR App. II, SW 846-60100* ICP-OES 2mg/kg (ppm) TLC 22 CCR App. II, SW 846-60100* ICP-OES 0.1 mg/L (ppm) ICP-II 22 CCR App. II, SW 846-60100* ICP-OES 0.1 mg/L (ppm) ICP-OES 0.1 mg/L (ppm) ICP-OES astewater SW 846-60100* ICP-OES 0.1 mg/L (ppm) ICP-OES 0.000 mg/L (ppm) ICP-OES astewater SW 347-7000B Flame Atomic Absorption 0.4 mg/L (ppm) ICP-OES 0.020 mg/L (ppm) ICP-OES astewater SW 347-7000B Flame Atomic Absorption 0.4 mg/L (ppm) ICP-OES 0.020 mg/L (ppm) ICP-OES 0.021 mg/L (ppm) ICP-OES 0.001 mg/L (ppm)<			22 CCR App. II, 7000B 22 CCR App. II, SW 846-6010D* 22 CCR App. II, 7000B 22 CCR App. II, SW 846-6010D* SW 846-7000B			Flame Atomic Absorption ICP-OES Flame Atomic Absorption ICP-OES Flame Atomic Absorption			40mg/kg (ppm) 2mg/kg (ppm) 0.4 mg/L (ppm) 0.1 mg/L (ppm) 40mg/kg (ppm)		├ ━┥		
TLC 22 CCR App. II, SW 846-60100* ICP-OES 0.1 ma/L (pum) 1.6 CP-NE oil SW 846-7000B Flame Atomic Absorption 40mg/kg (pbm) 24 27 astewater SM 3111B / SW 846-7000B Flame Atomic Absorption 40mg/kg (pbm) 24 27 astewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 24 astewater EPA 200.7 ICP-OES 0.020 mg/L (ppm) 24 mpreserved EPA 200.5 ICP-OES 0.030 mg/L (ppm) 24 served with HNO3 PH<2	TLC											•	
22 CCR App. II, SW 846-60100* ICP-DES 0.1 mg/l (ppm) 1 1 oil SW 846-60100* ICP-DES Amg/kg (ppm) 1 1 astewater SW 846-60100* ICP-DES Amg/kg (ppm) 1 1 astewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 1 1 astewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 1 1 astewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 1 1 astewater EPA 200.7 ICP-OES 0.020 mg/L (ppm) 1 1 preserved EPA 200.8 ICP-MS 0.001 mg/L (ppm) 7 1 served with HN03 PH<2	TLC												
SW 846-6010D* ICP-OES 2100-0100* 24 PM12: 7 fastewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) 1 npreserved EPA 200.7 ICP-OES 0.020 mg/L (ppm) 1 iniking Water EPA 200.5 ICP-OES 0.003 mg/L (ppm) 1 iniking Water EPA 200.8 ICP-OES 0.000 mg/L (ppm) 7 SP/SPM Filter 40 CFR Part 50 ICP-OES 12 µg/filter 1 Sample Number Sample Location Volume / Area Date / Time Sampled 2024-ER-ELMES-1 Bottle Filler in Hallway by Nurse 250 ml. 8/23/24 6:53 am 2024-ER-ELMES-3 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:54 am 2024-ER-ELMES-4 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-3 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am ethod of Shipment<											┝═┥──	-	
astewater SM 3111B / SW 846-7000B Flame Atomic Absorption 0.4 mg/L (ppm) prpreserved EPA 200.7 ICP-OES 0.020 mg/L (ppm) inking Water EPA 200.5 ICP-OES 0.003 mg/L (ppm) npreserved EPA 200.8 ICP-MS 0.001 mg/L (ppm) SP/SPM Filter 40 CFR Part 50 ICP-OES 0.001 mg/L (ppm) Sample Number Sample Location Volume / Area Date / Time Sampled 0024-ER-ELMES-1 Bottle Filler in Hallway by Nurse 250 ml. 8/23/24 6:53 am 2024-ER-ELMES-3 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:54 am 2024-ER-ELMES-4 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain in Balthorom 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am 2024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroem 250 ml. 8/23/24 6:59 am<	oil										17		
reserved with HNO3 PH-2 EPA 200.7 ICP-VES 0.000 mg/L (ppm) ICP-VES ininking Water EPA 200.5 ICP-OES 0.003 mg/L (ppm) ICP-VES 0.001 mg/L (ppm) ICP-VES inpreserved EPA 200.8 ICP-VES 0.001 mg/L (ppm) ICP-VES 0.001 mg/L (ppm) ICP-VES SP/SPM Filter 40 CFR Part 50 ICP-VES 12 µg/filter ICP-VES ICP-VES Sample Number Sample Location Volume / Area Date / Time Sampled V024-ER-ELMES-1 Bottle Filler in Hallway by Nurse 250 ml. 8/23/24 6:53 am V024-ER-ELMES-2 Bottle Filler near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:54 am V024-ER-ELMES-3 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:59 am v024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am v024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am v024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am v024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am	astewater			Flam			1.1	I d'Anne "All Down later Reven	78- 1	6 6.6 <u>9 6 - 1</u>			
Inking Water EPA 200.5 ICP-OES 0.003 mg/L (ppm) eserved EPA 200.8 ICP-MS 0.001 mg/L (ppm) Image: Comparison of the served with HNO3 PH<2		EF	PA 200.7		ICP-OE	S		0.020 mg/L (ppm)					
eserved with HN03 PH<2		EF	PA 200.5		ICP-OE	S		0.003 mg/L (ppm)			1	
SP/SPM Filter 40 CFR Part 50 ICP-OES 12 µg/filter ther: Image: Constraint of the stample constraint o		EF	PA 200.8		ICP-M	S		0.001 mg/L (ppm)				
ther: Image: Constraint of the second se		40 C	FR Part 50		ICP-OE	S		12 µg/filter			1 		
2024-ER-ELMES-1 Bottle Filler in Hallway by Nurse 250 ml. 8/23/24 6:53 am 2024-ER-ELMES-2 Bottle Filler near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:58 am 2024-ER-ELMES-3 Water Fountain in Hallway by Nurse 250 ml. 8/23/24 6:54 am 2024-ER-ELMES-4 Water Fountain near 2nd Floor Girls Bathroom 250 ml. 8/23/24 6:59 am ethod of Shipment: Sample Condition Upon Receipt: etinquished by: Dawn Izenman Date/Time: 8/27/24 4:00 Received by:		<u>م ارتبار م</u>										21	
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entrolled Document - COC-25 Lead R18 04/04/2024 *6010C Available Upon Request AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.) EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. or acceptance and acknowledgment of all terms and conditions by Customer.		ms and Conditions an		RE (By checki	ing, I conser	ance in their e	entirety Subn				Inc. c	PS	

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