

# Public Schools of Edison Township

312 Pierson Avenue \* Edison, New Jersey 08837 Telephone (732) 452-4550 Fax (732) 452-4555

Bernard F. Bragen, Jr., Ed.D. Superintendent of Schools

Ann Kluck
Assistant Business Administrator/
Board Secretary

June 27, 2022

Lindeneau Elementary School 50 Blossom St. Edison, NJ 08817

Dear Lindeneau School Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, Edison Township Public School District tested our schools' drinking water for lead.

In accordance with the Department of Education regulations, Lindeneau Elementary School will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15  $\mu$ g/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. Accordingly, all sources found to contain action levels were immediately taken out of service.

#### Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within Edison Township Public School District. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the twenty-four samples taken, all but three tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15  $\mu$ g/l [ppb]).

The table below identifies the drinking water outlets that tested above the 15  $\mu$ g/l for lead, the actual lead level, and what temporary remedial action Edison Township Public School District has taken to reduce the levels of lead at these locations.

Sample Location	First Draw Result in µg/l (ppb)	LCR Action Level (1) (ppb)	Remedial Action
Water fountain by room 19 (R), Sample # 8-02 FD	33.8	15.0	The fixtures were taken out of service and new plumbing materials were ordered to alleviate the above threshold readings. The fixtures will remain out of service until future testing provides results below action level.
Water fountain, Room 23, Sample # 8-12 FD	36.2	15.0	

Sample Location	First Draw Result in µg/l (ppb)	LCR Action Level (1) (ppb)	Remedial Action
Water fountain, Room 25, Sample # 8-13 FD	41.3	15.0	The fixtures were taken out of service and new plumbing materials were ordered to alleviate the above threshold readings. The fixtures will remain out of service until future testing provides results below action level.

## Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even cause brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

#### How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes, and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning *may* contain fairly high levels of lead.

### Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

#### For More Information

A copy of the test results is available in our central office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30 a.m. and 4:00 p.m. and are also available on our website at **www.edison.k12.nj.us**. For more information about water quality in our schools, contact William Kolibas, Director of Buildings & Grounds at (732) 452-4550.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,

Bernard F. Bragen, Jr., Ed.D.

Superintendent of Schools



William Kolibas Public Schools of Edison Township 312 Pierson Avenue Edison, NJ 08837

12/14/2021

RE: [Lindeneau Elementary - 50 Blossom Street] – Lead in Water Summary Table {Omega Project #: 21-1275-8}

Sampled collected on 11/24/2021.

## RESULTS TABLE SUMMARY:

		4.50	Le	ad
Sample #	Location	1 <sup>st</sup> Draw (FD) Or Flush (FL)	Results (Ppb)	LCR Action Level (1) (Ppb)
8-01FD	Kitchen Sink	FD	ND	15
8-02 FD	Water Fountain by Room 19 (R)	FD.	33.8	15
8-03 FD	Water Fountain by Room 19 (L)	FD	2.95	15
8-04 FD	Water Fountain Across MPR 3	FD	ND	15
8-05 FD	Nurse's Office Sink	FD	3.63	15
8-06 FD	Faculty Room Sink	FD	1.21	15
8-07 FD	Main Office Sink	FD	4.67	15
8-08 FD	Water Fountain Near Room 26 (R)	FD	ND	15
8-09 FD	Water Fountain Near Room 26 (L)	FD	ND	15
8-10 FD	Room 24A Water Fountain	FD	8.55	15
8-11 FD	Room 24B Water Fountain	FD	4.99	15
8-12 FD	Water Fountain Room 23	FD	36.2	<b>15 15</b>
8-13FD	Water Fountain Room 25	FD	41.3	15
8-14 FD	Water Fountain Room 22	FD	3.52	15
8-15 FD	Water Fountain Room 26	FD	6.49	15
8-16 FD	Water Fountain Room 21B	FD	7.59	15
8-17 FD	Water Fountain Room 21A	FD	1.77	15
8-18 FD	Water Fountain Near Room 9 (R)	FD	ND	15
8-19 FD	Water Fountain Near Room 9 (L)	FD	ND	15
8-20 FD	Water Fountain Next to Room 4 (R)	FD	4.11	15
8-21 FD	Water Fountain Next to Room 4 (L)	FD	1.60	15
8-22FD	Water Fountain next to MPR 1 (R)	FD	11.7	15
8-23FD	Water Fountain next to MPR 1 (L)	FD	10.3	15
8-24	Field Blank	Blank	ND	15

The outlets above 15.5 ppb should be taken out of service until further evaluation is conducted (repeat first draw, collect flush sample, further evaluation of related plumbing).

(1) EPA Lead in Copper Rule (1991) Action Level for water suppliers (municipalities and private wells) and March 2016 Newark Public Schools Lead Water Testing Sampling Plan.

FD - First Draw Sample

NA - Not Analyzed



200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 363-2500 Fax: (656) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

Lab

12/8/2021

Omega Environmental Services 280 Huyler Street South Hackensack, NJ 07606

Phone:

(201) 489-8700

Fax:

(201) 489-8797

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 12/1/2021. The results are tabulated on the attached data pages for the following client designated project:

#### Edison BOE/ Lindeneau/ 21-1275-8

The reference number for these samples is EMSL Order #012113727. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Phillip Worby, Environmental Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



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http://www.EMSL.com

EnvChemistry2@emsl.com

EMSL Order: CustomerID: CustomerPO: 012113727 OMEG50 21-1275-8

ProjectID:

Attn: Lab

**Omega Environmental Services** 280 Huyler Street South Hackensack, NJ 07606

Project: Edison BOE/ LIndeneau/ 21-1275-8

Phone:

Fax:

(201) 489-8700 (201) 489-8797

Received:

12/1/2021 09:00 AM

	Ar	alytical Re	sults			
Client Sample Description	8-01 FD Kitchen Sink		Collected:	11/24/2021 6:41:00 AM	Lab ID:	012113727-0001
Method P	arameter	Result	RL Unit	\$	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 L	ead of the same of	ND	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:26
Client Sample Description	8-02 FD Water Fountain by Room 19 ( R )		Collected:	11/24/2021 6:45:00 AM	Lab ID:	012113727-0002
Method P	arameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 L	ead Table 1	33.8	1.00 μg/L		12/6/2021 KB	12/6/2021 KB 18:30
Client Sample Description	8-03 FD Water Fountain by Room 19 ( L )		Collected:	11/24/2021 6:46:00 AM	Lab ID:	012113727-0003
Method P	arameter	Result	RL Unit:	1:1: :::::::::::::::::::::::::::::::::	Prep Date & Analyst	Analysis Date & Analyst
METALS	·					urus tarat tarat tarat kun
200.8 L	ead	2.95	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:32
Client Sample Description	8-04 FD Water Fountain across MPR 3		Collected:	11/24/2021 6:58:00 AM	Lab ID:	012113727-0004
Method P	arameter	Result	RL Units	<b>S</b>	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 Lo	ead .	ND	1.00 μg/L		12/6/2021 KB	12/6/2021 KB 18:33
Client Sample Description	8-05 FD Nurse's Office Sink		Collected:	11/24/2021 7:10:00 AM	Lab ID:	012113727-0005
Method P	arameter	Result	RL Units	3	Prep Date & Analyst	Analysis Date & Analyst
METALS	and the second s	·····		17.81.11.11.11.1111111	er yezhionet e diolokulatet generat.	
<u>Climania de la composição de la composição</u>	ead of the second of the secon	3.63	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:35



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ProjectID:

EMSL Order:

CustomerID:

CustomerPO:

012113727 OMEG50 21-1275-8

Attn: Lab

**Omega Environmental Services** 280 Huyler Street South Hackensack, NJ 07606

Phone:

(201) 489-8700 (201) 489-8797

Fax: Received:

12/1/2021 09:00 AM

Project: Edison BOE/ Lindeneau/ 21-1275-8

Analytical Results

	Ar	nalytical Re	esults			
Client Sample Description	8-06 FD Faculty Room Sink		Collected:	11/24/2021 7:12:00 AM	Lab ID:	012113727-0006
Method P	arameter	Result	RL Unit	\$	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 L	ead	1.21	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:39
Client Sample Description	8-07 FD Maln Office Sink		Collected:	11/24/2021 7:37:00 AM	Lab ID:	012113727-0007
Method P	arameter	Result	RL Unit	<b>S</b>	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 L	ead	4.67	1.00 μg/L		12/6/2021 KB	12/6/2021 KB 18:41
Client Sample Description	8-08 FD Water Fountain near Room 26 ( R )		Collected:	11/24/2021 7:14:00 AM	Lab ID:	012113727-0008
Method P	arameter	Result	RL Unit	3	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 Le	ead	ND	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:42
Client Sample Description	8-09 FD Water Fountain near Room 26 ( L )		Collected:	11/24/2021 7:15:00 AM	Lab ID:	012113727-0009
Method P	arameter	Result	RL Unit:	S	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 Le	ead .	ND	1.00 μg/L	in engine In eksperi	12/6/2021 KB	12/6/2021 KB 18:44
Client Sample Description	8-10 FD Room 24A Water Fountain		Collected:	11/24/2021 7:28:00 AM	Lab ID:	012113727-0010
Method P	arameter.	Result	RL Unit:	\$	Prep Date & Analyst	Analysis Date & Analyst
METALS						
and the second control of the second control of	pad (1994-47) (1994-1994-1994)	8.55	1.00 µg/L		12/2/2021 IC	12/3/2021 JW
						13:26



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EMSL Order: CustomerID; CustomerPO: ProjectID:

012113727 OMEG50

21-1275-8

**Omega Environmental Services** 280 Huyler Street South Hackensack, NJ 07606

Phone; Fax:

(201) 489-8700 (201) 489-8797

Received:

12/1/2021 09:00 AM

Project: Edison BOE/ Lindeneau/ 21-1275-8

<b>Analytical Results</b>	ts	esu	R	cal	/ti	al	An
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	<i>F</i>	Analytical Re	sults			
Client Sample Description	8-11 FD Room 24B Water Fountain		Collected:	11/24/2021 7:31:00 AM	Lab ID:	012113727-0011
Method F	Parameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS			***************************************			antanin aalamma aan
<b>2</b> 00.8 L	ead	4.99	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:45
Client Sample Description	8-12 FD Water Fountain Room 23		Collected:	11/24/2021 7:32:00 AM	Lab ID:	012113727-0012
Method F	'arameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 L	ead	36.2	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:47
Client Sample Description	8-13 FD Water Fountain Room 25		Collected:	11/24/2021 7:26:00 AM	Lab ID:	012113727-0013
Method P	arameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS						A CONTRACTOR OF THE CONTRACTOR
200.8	ead	41.3	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 18:51
Client Sample Description	8-14 FD Water Fountain Room 22			11/24/2021 7:23:00 AM	Lab ID:	012113727-0014
Method P	arameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS		•				
200.8 L	ead	3.52	1.00 μg/L		12/6/2021 KB	12/6/2021 KB 18:52
Client Sample Description	8-15 FD Water Fountain Room 26			11/24/2021 7:19:00 AM	Lab ID:	012113727-0015
Method P	arameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS			× 5 y		·;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	m tuutitministi uung <del>i 1919 (</del> )
200.8	ead Type Time Hall to held	6.49	1.00 μg/L		12/2/2021 IC	12/3/2021 JW
						13:28



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EMSL Order: CustomerID: CustomerPO:

ProjectID:

012113727 OMEG50 21-1275-8

21-12

Attn: Lab

Omega Environmental Services 280 Huyler Street South Hackensack, NJ 07606

Project: Edison BOE/ Lindeneau/ 21-1275-8

Phone: Fax: (201) 489-8700 (201) 489-8797

Received:

12/1/2021 09:00 AM

**Analytical Results** Client Sample Description 8-16 FD Collected: 11/24/2021 Lab ID: 012113727-0016 Water Fountain Room 21B 7:20:00 AM Prep Analysis Method Parameter Result RL Units Date & Analyst Date & Analyst METALS 200.8 Lead 7.59 1.00 µg/L 12/6/2021 12/6/2021 ΚB 18:57 Client Sample Description 8-17 FD Collected: 11/24/2021 Lab ID: 012113727-0017 Water Fountain Room 21A 7:21:00 AM Prep Analysis Method Parameter Result **RL Units** Date & Analyst Date & Analyst **METALS** 200.8 1,77 Lead 1.00 µg/L 12/6/2021 12/6/2021 ΚB 18:58 Client Sample Description 8-18 FD Collected: 11/24/2021 Lab ID: 012113727-0018 Water Fountain near Room 9 (R) 7:04:00 AM Prep Analysis Method Date & Analyst **Parameter** Result **RL Units** Date & Analyst **METALS** 200.8 ND 12/6/2021 Lead 1.00 µg/L KB 12/6/2021 19:00 Client Sample Description 8-19 FD Collected: 11/24/2021 Lab ID: 012113727-0019 Water Fountain near Room 9 ( L ) 7:05:00 AM Prep Analysis Method Parameter Result **RL Units** Date & Analyst Date & Analyst **METALS** 200.8 ND 1.00 µg/L 12/6/2021 ΚB 12/6/2021 KΒ 19:01 Client Sample Description 8-20 FD Collected: 11/24/2021 Lab ID: 012113727-0020 Water Fountain next to Room 4 (R) 7:01:00 AM Prep Analysis Method Parameter Result **RL Units** Date & Analyst Date & Analyst **METALS** 200.8 1.00 µg/L 12/6/2021

19:03



**200 Route 130 North, Cinnaminson, NJ 08077** Phone/Fax: (856) 303-2500 / (856) 858-4571

http://www.EMSL.com

EnvChemistrv2@emsl.com

Phone:

(201) 489-8700

012113727 OMEG50 21-1275-8

ProjectID:

EMSL Order:

CustomerID:

CustomerPO:

Attn: Lab

Omega Environmental Services 280 Huyler Street South Hackensack, NJ 07606 Fax:

(201) 489-8797

Received:

12/1/2021 09:00 AM

Project: Edison BOE/ Lindeneau/ 21-1275-8

**Analytical Results** 

	Ar	nalytical Re	sults			
Client Sample Description	8-21 FD Water Fountain next to Room 4 ( L )		Collected:	11/24/2021 7:02:00 AM	Lab ID:	012113727-0021
Method P	arameter	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b> 200.8 Lo	ead Constitution of the second	1.60	1.00 μg/L		12/6/2021 KB	12/6/2021 KB 19:04
Client Sample Description	8-22 FD Water Fountain Next MPR 1 ( R )		Collected:	11/24/2021 6:53:00 AM	Lab ID:	012113727-0022
Method P	arameter.	Result	RL Units		Prep Date & Analyst	Analysis Date & Analyst
METALS 200.8 Le	ead	11.7	1.00 µg/L		12/6/2021 KB	12/6/2021 KB 19:06
Client Sample Description	8-23 FD Water Fountain Next MPR 1 ( L )		Collected:	11/24/2021 6:54:00 AM	Lab ID:	012113727-0023
Method P	arameter -	Resulf	RL Units	3	Prep Date & Analyst	Analysis Date & Analyst
METALS						
200.8 Le	ead	10.3	1.00 µg/L		12/2/2021 KB	12/3/2021 KB 06:31
Client Sample Description	8-24 Blank		Collected:	11/24/2021	Lab ID:	012113727-0024
Method P	arameter	Result	RL Units	<b>5</b>	Prep Date & Analyst	Analysis Date & Analyst
METALS 200.8	ead is the second of the state of the second	ND	1.00 μg/L		12/2/2021 KB	12/3/2021 KB 06:33

#### **Definitions:**

MDL - method detection limit

J - Result was below the reporting limit, but at or above the MDL

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)

D - Dilution Sample required a dilution which was used to calculate final results



## **Lead Chain of Custody**

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc. 200 Route 130 North Cinnaminson, NJ 08077

012113727

PHONE: (800) 220-3675

EMAIL: ClansinineonLeadLab@ornst.com

MATRIX	env.com Paneau / 21-1275-8 Sarryted By Signature	US State where samples collect natural land of the samples collect	contegation of the property of the party of the property of the party of the property of the party of the par	Parchase Order: Indee Connecticut (CT) shus Commercial (Taxable	i select occasion:
сыр Охых Сым (мой) Спро	* 5W 846-7000B	Flame Alomio A	beorpilon	0,008% (80ppm)	Communication of the contract
'Reporting Limit based on a minimum 0.25g sample weight	SW 846-90100*	ICP-0E	s	0.0004% (4ppm)	
en enneg um telebra in federación i minima a minima del A SCORRESEA (NESCANE) (RESEAMMENTAL LA Jurgo en Arrefondo de Pelopa) a	NGS4 7882	Flama Alomic A	<b>Dsorp!ion</b>	4µg/filter	
AIR	NIOSH 7300M / NIOSH 7303M	ICP-OE		O.Sim/Aller	
	NICER TROOM / NICER TROOM	ICP-W		0.05µg/filler	
WIPE ПАЗТИ ПИОНАВТИ	8W 846-70008	Flame Atomic A	beorption	10µg/wlpe	
*If no box is checked, non-ASTM Wipe is assumed	SW 848-60100*	ICP-OE	£	1.Dµg/wipe	the state of the s
rcu <sup>i</sup>	SW 846-1311 / 70008 / SM 3111B	Flame Atomic A	venoritation i communication communication de	0.4 mg/L (ppm)	
MMARINI A santa asan ang ang ang ang ang ang ang ang ang a	SW 846-1311 / SW 846-80100* SW 846-1312 / 7000B / SM 31118	ICP-OE Flume Alonik A	····	0.1 mg/l. (ppm)	· · · · · · · · · · · · · · · · · · ·
SPLP	9W 848-1312 / SVV 848-6010D*	ICP-OE		0.4 mg/l. (ppm) 0.1 mg/l. (ppm)	00000000000000000000000000000000000000
**************************************	22 CGR App. II, 7090B	Flame Alomic A	······································	40mg/kg (ppm)	California (California ) (9 minus (California ) (10 mi
i 1 luks	22 CCR App. II, SW 846-80100*	ICP-OE	- L	Zmg/kg (ppm)	
STLC	22 CCR App. II, 7000B	Flame Alemic A	ma mana	0.4 mg/L (ppm)	water water water was a second of the second
	22 CCR App. B, SW 846-60100* SW 846-70008	ICP-OE Flame Atomic /		0.1 mg/L (ppm) 40mg/kg (ppm)	
Soil	SW 846-6010D,	ICP-OE	ALL MANAGEMENT AND	Zmg/kg (ppm)	Mariana marian
Wastewater	SM 3111B / SW/ 846-7000B	Flame Atomic /		0.4 mg/l. (ppm)	**************************************
Lingraservad Preservad with HNO3	EPA 200.7 EPA 200.5	KCP-OE		0.020 mg/L (ppm)	
Drinking Water Unpreserved	***************************************	ICP-DE		0.003 mg/L (ppm)	
Preserved with HNO3 2 7 PH-2	EPA 200.8	ІСР-М	, , , , , , , , , , , , , , , , , , ,	0.001 mg/L (ppm)	
TSP/SPM Filter	40 CFR Part 50	ICP-0E	8	12 pg/filler	
Office:					Medition on a second se
Sample Number	Sample Location		Vol	ume / Area	Date / Time Sampled
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Method of Stepment:	<u>^</u>	Sample C	ondition Upon Recei	M:	20000000000000000000000000000000000000
Refrequished by: 12 4 - 1 K	C \ \ (LiphterTime:  \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	SV.20 Received	by: John John		Oale/Time
1541-1560	1 25 ACIVIL 1/18/18/26 1	1 8:30	Jake.	Courier	11/30/21 825,
Polinopulsional lays	Date/Time:	Receigad	11	/	Date-Time
Controlled Document - COC 2: Least 1:18 4/19/2021	920110000000000000000000000000000000000	None The second	JEXKA 77.		<u> </u>

acceptance and acknowledgment of all terms and conditions by Customer.



Lead Chain of Custody

EMSL Order Number / Lab Use Only

200 Ro Cinnan

EMSL Analytical, Inc. 200 Route 130 North Clinnaminson, NJ 08077

PHONE: (800) 220-3675
EMAIL: CinnaminsonLeadLab@emsl.com

delingu shed by: Lindeneau 21-1275-8 Sample Number 8-03 FD 8-18 ED 8-05 FD 8-04 FD 8-02 FD 8-17 FD 8-16 FD 815TD 8-14 FD 8-13FD 8-12 FD 8-11 FD 8-10 FD 8-09 FD 8-07 FD 8-06 FD 8-08 FD 8-01FD Outlet# Water Fountain Room 218 Water Fountain Room 22 Water Fountain near Room 9 (R) Water Fountain Room 21A Water Fountain Room 26 Water Fountain Room 25 Water Fountain Room 23 Room 24A Water Fountain Water Fountain by Room 19 (L) Room 24B Water Fountain Water Fountain near Room 26 (L) Water Fountain near Room 26 (R) Main Office Whater Laurinain Faculty Room Sink Nurse's Office Water-Fountain VINT Water Fountain across MPR 3 Water Fountain by Room 19 (R) Kitchen Sink Sample Location い う で (Sample Specifications, Processing Methods, Limits of Detection, etc.) いとうな Date/Time Date / Time Sampled S S 台 7 名の変 Notes



Lead Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc. 200 Route 130 North Cirnaminson, NJ 08077

MAL PHONE: (800) 220-3675

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	Notes	Sampled	Date/Time Sampled	Volume / Area		Sample Location	Outlet #	Sample Number
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