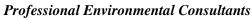
Attachment L - Results Summary Lead in Water Sample School Name: Support Operations Facility (Warehouse)

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
15	44-0521-SOF01	Break Room sink	ND	No
2BF	44-0521-SOF02	Break Room bottle filler next to sink	ND	No
3S	44-0521-SOF03	Training Room 2 # SO-1501B Right sink	7.58	No
BLANK	44-0521-SOF04	Deionized Blank	ND	No

Environmental Design Inc.





Lead (Pb) in Water Sampling Chain of Custody

EMSL Order ID (Lab Use Only):

Company:	Environmental Design Inc. (EDI-50)	EMSL Bill To:	EDI-50
Street:	5434 King Avenue, Suite 101	Phone:	856-616-9516
City/State/Zip:	Pennsauken, NJ 08109	Fax:	856-616-9519
			tp@editesting.com/
Send Report To:	Tom Pruno	Send Results To:	mh@editesting.com
State Samples Taken:	NJ	Turnaround Time (TAT):	2 Weeks

Matrix		Method	Instrument	Reporting Limit		Preservative	
Drinking Water (Preserved w/HNO₃ pH <2)		EPA 200.8	ICP-MS	0.001 mg/L (ppm)		Nitric acid	
<i>EDI</i> Client/Site:	East Br	ast Brunswick S.D. – Support Operations Facility			<i>€DI</i> Project	#: PR-22051-1963	
Special Instructions: ** Please provide Excel Data File as well as Standard Report **							
Email Results to: tp@editesting.com/ mh@editesting.com/							

Sample #	Sample	Volume	Date/Time Sampled	
44-0521-SOF01	Break Room sink	250 mL	5/21/2022 8:21 AM	
44-0521-SOF02	Break Room bottle filler	250 mL	5/21/2022 8:22 AM	
44-0521-SOF03	Training Room 2 # SO-1501B Right sink		250 mL	5/21/2022 8:24 AM
44-0521-SOF04	Deionized Blank		250 mL	
Relinquished By:		Received By:		
Date: 5/23/22	Time:	Date:	Time:	
Sampler: Melanie Hughes		Total Samples:	Page:	1 of 1







EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn: Tom Pruno

Environmental Design, Inc. 5434 King Avenue Suite 101 Pennsauken, NJ 08109

Phone: (856) 616-9516 Fax: (586) 616-9517

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/23/2022. The results are tabulated on the attached data pages for the following client designated project:

East Brunswick SD-Support Operations Facility

The reference number for these samples is EMSL Order #012208110. 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:

Owen McKenna, 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.

6/6/2022



EMSL Analytical, Inc.

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

http://www.EMSL.com EnvChemistry2@emsl.com

EMSL Order: CustomerID: CustomerPO: 012208110 FDI50

EDI50

ProjectID:

(856) 616-9516

(586) 616-9517

5/23/2022 12:55 PM

Attn: Tom Pruno
Environmental Design, Inc.
5434 King Avenue
Suite 101

Pennsauken, NJ 08109

Project: East Brunswick SD-Support Operations Facility

Analytical Results

Phone:

Received:

Fax:

Client Sample Description 44-0521-SOF01 Collected: 5/21/2022 Lab ID: 012208110-0001

Client Sample Descrip	otion 44-0521-SOF01 Break Room sink		Collected:	5/21/2022 3:21:00 AM	Lab ID) <i>:</i>	012208110-	0001
Method	Parameter	Result	RL Units	ı	Prep Date & Analy	/st	Analys Date & Ar	
METALS								
200.8	Lead	ND	1.00 µg/L	6/	1/2022		5/31/2022 17:57	KG
Client Sample Descrip	Ation 44-0521-SOF02 Break Room bottle filler	next to sink		5/21/2022 3:22:00 AM	Lab ID) <i>:</i>	012208110-	0002
Method	Parameter	Result	RL Units	ı	Prep Date & Analy	/st	Analys Date & Ar	
METALS								
200.8	Lead	ND	1.00 µg/L	6/	1/2022		5/31/2022 17:58	KG
Client Sample Descrip	10.00 44-0521-SOF03 Training Room 2 - #SO-	1501B Right sink		5/21/2022 3:24:00 AM	Lab ID) <i>:</i>	012208110-	0003
		1501B Right sink <i>Result</i>		3:24:00 AM	Lab ID Prep Date & Analy		012208110- Analys Date & Ar	is
	Training Room 2 - #SO-	-	8	3:24:00 AM	Prep		Analys	is
Method METALS	Training Room 2 - #SO-	-	8	3:24:00 AM	Prep Date & Analy	/st KG	Analys	is
Method METALS	Training Room 2 - #SO- Parameter Lead	Result	<i>RL Units</i> 1.00 μg/L	3:24:00 AM	Prep Date & Analy	/st KG	Analys Date & Ar 5/31/2022	is nalyst KG
Method METALS 200.8	Training Room 2 - #SO- Parameter Lead ation 44-0521-SOF04	Result	<i>RL Units</i> 1.00 μg/L	6/ 5/21/2022	Prep Date & Analy	KG C:	Analys Date & Ar 5/31/2022 18:00	is nalyst KG 0004
Method METALS 200.8 Client Sample Descrip	Training Room 2 - #SO- Parameter Lead ation 44-0521-SOF04 Deionized Blank	Result 7.58	RL Units 1.00 µg/L Collected:	6/ 5/21/2022	Prep Date & Analy 1/2022 Lab ID	KG C:	Analys Date & Ar 5/31/2022 18:00 012208110- Analys	is nalyst KG 0004

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