



181 US Hwy 46  
Mine Hill, NJ 07803  
(908) 654-8068  
(800) 783-0567  
Fax 908-654-8069

## LEAD IN DRINKING WATER REPORT

**Performed At:**

Trailers at High School  
Caruso Pre K  
Keansburg High School  
Caruso Elementary School  
Joseph Bolger Middle School

**Performed For:**

Keansburg School District  
John Furnback  
100 Palmer Place  
Keansburg, NJ 07734

**Prepared By:**

LEW Environmental Services, LLC.  
181 US Hwy 46  
Mine Hill, NJ 07803

Phone (908) 654-8068  
Fax (908) 654-8069  
Website <http://www.LEWCorp.com>

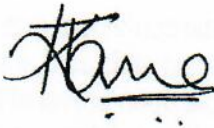
Inspection Date: 5/21 - 9/21/2022  
Project Number: 220157 & 220651

## Contact Information

### Agency

Client Contact:	John Furnback
Client Name:	Keansburg School District
Street Address	100 Palmer Place Keansburg, NJ 07734
Phone Number:	(732) 787-2007

### Risk Assessor(s)

Site Assessor(s):	Krishi Tanna
License:	NJDOH #034619
Signature:	
Date:	September 29 <sup>th</sup> , 2022
E-Mail	ktanna@lewcorp.com

### Firm

Organization:	LEW Environmental Services, LLC.
Certification #:	NJDCA 00015 E
Street:	181 US Hwy 46
City, State & Zip:	Mine Hill, NJ 07803
Phone Number:	908-654-8068
Web Address:	<a href="http://www.lewcorp.com">http://www.lewcorp.com</a>

### Laboratory

Organization:	Environmental Hazard Services, LLC
Street:	7469 Whitepine Road
City, State & Zip:	Richmond, VA 23237
NJDEP Certification #	VA008
Phone Number:	800-347-4010

### Risk Assessor(s)

Site Assessor(s):	Robert Carlucci
License:	NJDOH #015821
Signature:	
Date:	June 9, 2022
E-Mail	rcarlucci@lewenvironmental.com

## Drinking Water Results

On May 21<sup>st</sup> & 22<sup>nd</sup> 2022, Robert Carlucci  
LEW Corporation collected the following number of water samples:

### Trailers at High School

- 4 first draw samples collected
- 1 sample above the 15ppb action level

### Caruso Pre K

- 13 first draw samples
- 0 samples above the 15ppb action level

### Keansburg High School

- 16 first draw samples
- 1 sample above the 15ppb action level

### Caruso Elementary School

- 51 first draw samples
- 2 samples above the 15ppb action level

### Joseph Bolger Middle School

- 30 first draw samples
- 2 samples above the 15ppb action level

On September 21<sup>st</sup>, 2022, LEW Environmental Services, LLC. returned to collect the following number of samples:

### Keansburg High School

- 1 first draw samples + 1 QAQC
- 0 sample above the 15ppb action level

### Caruso Elementary School

- 1 first draw samples + 1 QAQC
- 0 sample above the 15ppb action level

### Joseph Bolger Middle School

- 2 first draw samples + 1 QAQC
- 0 samples above the 15ppb action level

The complete list of samples that exceeded the 15ppb limit can be found in Appendix A. The complete list of all sample results can be found in Appendix C. The laboratory results can be found in Appendix E.



## Recommendations

Those outlets where the first draw sample tested below 15ppb are not considered to be elevated and no mitigation is necessary.

For those outlets where the first draw sample exceeds 15ppb the following steps are recommended:

- 1) Immediately discontinue use of the outlets.
- 2) Conduct second draw (flush) samples on these outlets to further delineate source of contamination.

A complete list of recommendations per outlet can be found in Appendix B.

## Additional Recommendations

- 1) Follow-up samples should be collected after any remediation efforts in order to determine the efficacy of the work.
- 2) Any of the inoperable/non-functioning outlets listed above that are brought back into service should be sample.
- 3) Comply with all requirements set forth in NJAC 6A:26.

## Appendix B Recommendations 5/21-5/22//2022

Building	Sample Location	PPB	Recommendations
Trailer at High School	Water Fountain Room 13	26.8	1. Immediately discontinue use of the outlet. 2. Take outlet off line, replace faucet or use as hand wash only.
Trailer at High School	Water Fountain Room 9	108	1. Immediately discontinue use of the outlets. 2. Take outlet off line, replace faucet or use as hand wash only.
Keansburg HS	Pot Filler in Kitchen	35.3	1. Immediately discontinue use of the outlets. 2. Take outlet off line, replace faucet or use as hand wash only.
Caruso Elementary	Sink 1 in Kitchen	19.9	1. Immediately discontinue use of the outlets. 2. Take outlet off line, replace faucet or use as hand wash only.
Joseph Bolger MS	Pot Filler in Kitchen	53.5	1. Immediately discontinue use of the outlets. 2. Take outlet off line, replace faucet or use as hand wash only.
Joseph Bolger MS	Sink 6 in Home EC	34.2	1. Immediately discontinue use of the outlets. 2. Take outlet off line, replace faucet or use as hand wash only

## Recommendations 9/21/2022

No recommendations needed



Keansburg High School	KHS-S-SR	SUNROOM SINK	<1.00
Caruso Elementary School	CE-S-C110	SINK IN C110	<1.00
Caruso Elementary School	CE-FP1-KIT	SINK IN KITCHEN	<1.00
Caruso Elementary School	CE-PF-KIT	POT FILLER IN KITCHEN	<1.00
Caruso Elementary School	CE-S1-KIT	SINK 1 IN KITCHEN	19.9
Caruso Elementary School	CE-S2-KIT	SINK 2 IN KITCHEN	<1.00
Caruso Elementary School	CE-S3-KIT	SINK 3 IN KITCHEN	1.06
Caruso Elementary School	CE-LS-KIT	LEFT DISHWASH SINK	<1.00
Caruso Elementary School	CE-RS-KIT	RIGHT DISHWASH SINK	<1.00
Caruso Elementary School	CE-SB-B102	BUBBLER IN ROOM B102	<1.00
Caruso Elementary School	CE-SB-B106	BUBBLER IN ROOM B106	<1.00
Caruso Elementary School	CE-SB-B108	BUBBLER IN ROOM B108	<1.00
Caruso Elementary School	CE-WC-100E	WATER COOLER BY 100E	<1.00
Caruso Elementary School	CE-BF-100E	BOTTLE FILL BY 100E	<1.00
Caruso Elementary School	CE-WF-100E	WATER FOUNTAIN BY 100E	<1.00
Caruso Elementary School	CE-SB-B116	BUBBLER IN ROOM B116	<1.00
Caruso Elementary School	CE-WF-A105	WATER FOUNTAIN IN A105	<1.00
Caruso Elementary School	CE-WC-A105	WATER COOLER IN A105	<1.00
Caruso Elementary School	CE-BF-A105	BOTTLE FILL IN A105	<1.00
Caruso Elementary School	CE-S-A104	SINK IN A104	4.09
Caruso Elementary School	CE-WC-GYM	WATER COOLER IN GYM	<1.00
Caruso Elementary School	CE-WC-C104	WATER COOLER AT C104	<1.00
Caruso Elementary School	CE-WF-C104	WATER FOUNTAIN AT C104	<1.00
Caruso Elementary School	CE-S-C104	SINK IN C104	<1.00
Caruso Elementary School	CE-SB-B101	BUBBLER IN B101	<1.00
Caruso Elementary School	CE-SB-B103	BUBBLER IN B103	<1.00
Caruso Elementary School	CE-SB-B105	BUBBLER IN B105	<1.00
Caruso Elementary School	CE-SB-B107	BUBBLER IN B107	<1.00
Caruso Elementary School	CE-WF-A107	WATER FOUNTAIN BY A107	<1.00
Caruso Elementary School	CE-WC-A107	WATER COOLER BY A107	<1.00
Caruso Elementary School	CE-NS1-A110	SINK IN NURSE OFFICE	<1.00
Caruso Elementary School	CE-NS2-A110	SINK 2 IN NURSE OFFICE	7.67
Caruso Elementary School	CE-NS3-A110	SINK 3 IN NURSE OFFICE	1.02
Caruso Elementary School	CE-WF-B200L	WATER FOUNTAIN BY B200L	<1.00
Caruso Elementary School	CE-WC-B200L	WATER COOLER BY B200L	<1.00
Caruso Elementary School	CE-BF-B200L	BOTTLE FILL BY B200L	<1.00
Caruso Elementary School	CE-WC-B200G	WATER COOLER BY B200G	<1.00
Caruso Elementary School	CE-WF-B200G	WATER FOUNTAIN BY B200G	<1.00
Caruso Elementary School	CE-BF-B200G	BOTTLE FILL BY B200G	<1.00
Caruso Elementary School	CE-S-B110	SINK IN B110	1.65
Caruso Elementary School	CE-WC-B300G	WATER COOLER BY B300G	<1.00
Caruso Elementary School	CE-WF-B300G	WATER FOUNTAIN BY B300G	<1.00
Caruso Elementary School	CE-BF-B300G	BOTTLE FILL BY B300G	<1.00
Caruso Elementary School	CE-WF-B300L	WATER FOUNTAIN BY B300L	<1.00
Caruso Elementary School	CE-WC-B300L	WATER COOLER BY B300L	<1.00
Caruso Elementary School	CE-BF-B300L	BOTTLE FILL BY B300L	<1.00



Joseph Bolger Middle School	JMB-S3-HE	HOME EC SINK 3	4.14
Joseph Bolger Middle School	JMB-S4-HE	HOME EC SINK 4	3.49
Joseph Bolger Middle School	JMB-S6-HE	HOME EC SINK 6	34.2
Joseph Bolger Middle School	JMB-S7-HE	HOME EC SINK 7	2.64
Joseph Bolger Middle School	JMB-WCL-423	WATER COOLER BY 423 LEFT	2.44
Joseph Bolger Middle School	JMB-WCL-305	WATER COOLER BY 305 LEFT	2.34
Joseph Bolger Middle School	JMB-S-SR	SUN ROOM	<1.00

### **All Results 9/21/2022**

<b>Project Name</b>	<b>Client Sample</b>	<b>Sample Description</b>	<b>Concentration (ug/L)</b>
Keansburg High School	KHS-S-00	NEXT TO EXIT - QAQC	<1.00
Keansburg High School	KHS-PF-KIT	KITCHEN POT FILLER	14.8
Caoruso Elementary School	CE-S-00	NEXT TO EXIT - QAQC	<1.00
Caoruso Elementary School	CE-S1-KIT	SINK 1 IN KIT	<1.00
Joseph Bolger Middle School	JMB-S-00	NEXT TO EXIT - QAQC	<1.00
Joseph Bolger Middle School	JMB-PF-KIT	POT FILLER KIT	1.09
Joseph Bolger Middle School	JMB-S6-HE	SINK 6 HOME EC	2.42



Environmental Hazards Services, L.L.C.  
7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-09-04170

**Received Date:** 09/22/2022  
**Reported Date:** 09/26/2022  
**Sampled By:** Krishi Tanna  
**Tech Certification #:**

**Project/Test Address:** 220651; Joseph Bolger Middle School; Keansburg, NJ 07734

**Client Number:**  
201327

# Laboratory Results

**Fax Number:**  
Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-09-04170-001	JMB-S-00	09/21/2022	NEXT TO EXIT	<1.00	09/23/2022	
22-09-04170-002	JMB-PF-KIT	09/21/2022	POT FILLER KIT	1.09	09/23/2022	
22-09-04170-003	JMB-S6-HE	09/21/2022	SINK 6 HOME EC	2.42	09/23/2022	

**Method:** EPA 200.8  
**Analyst:** Candace Mason  
**Accreditation #:** NJ VA008

Reviewed By Authorized Signatory:

*Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion





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7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-09-04166

**Received Date:** 09/22/2022

**Reported Date:** 09/26/2022

**Sampled By:** Krishi Tanna

**Tech Certification #:**

**Project/Test Address:** 220651; Caoruso Elementary School; Keansburg, NJ 07734

**Client Number:**  
201327

# Laboratory Results

**Fax Number:**  
Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-09-04166-001	CE-S-00	09/21/2022	NEXT TO EXIT	<1.00	09/23/2022	
22-09-04166-002	CE-S1-KIT	09/21/2022	SINK 1 IN KIT	<1.00	09/23/2022	

**Method:** EPA 200.8  
**Analyst:** Candace Mason  
**Accreditation #:** NJ VA008

Reviewed By Authorized Signatory:

*Melissa Kanode*

*Melissa Kanode*

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion



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7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-09-04152

**Received Date:** 09/22/2022  
**Reported Date:** 09/26/2022  
**Sampled By:** Krishi Tanna  
**Tech Certification #:**

**Project/Test Address:** 220651; Keansburg High School; 140 Port Monmouth Rd; Keansburg, NJ 07734

**Client Number:**  
201327

# Laboratory Results

**Fax Number:**  
Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-09-04152-001	KHS-S-00	09/21/2022	NEXT TO EXIT	<1.00	09/23/2022	
22-09-04152-002	KHS-PF-KIT	09/21/2022	KITCHEN POT FILLER	14.8	09/23/2022	

**Method:** EPA 200.8  
**Analyst:** Candace Mason  
**Accreditation #:** NJ VA008

Reviewed By Authorized Signatory:

*Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-05-04757

**Received Date:** 05/25/2022  
**Reported Date:** 06/02/2022  
**Sampled By:** Robert Carlucci  
**Tech Certification #:**

**Project/Test Address:** 220157; Joseph Bolger Middle School; 100 Palmer Place; Keansburg, NJ

**Client Number:**  
201327

**Fax Number:**  
Ext 18 Melissa

# Laboratory Results

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-05-04757-001	JMB-S-NO	05/21/2022	SINK IN NURSE OFFICE	<1.00	06/01/2022	
22-05-04757-002	JMB-IM-NO	05/21/2022	ICE MACHINE IN NURSE OFFICE	<1.00	06/01/2022	
22-05-04757-003	JMB-WC-ONO	05/21/2022	WATER COOLER OUTSIDE NURSE	2.27	06/01/2022	
22-05-04757-004	JMB-WC-AO	05/21/2022	WATER COOLER BY ADMIN OFFICE	2.46	06/01/2022	
22-05-04757-005	JMB-WCL-420	05/21/2022	WATER COOLER LEFT BY ROOM 420	<1.00	06/01/2022	
22-05-04757-006	JMB-WCL-501	05/21/2022	WATER COOLER LEFT BY 501	4.52	06/01/2022	
22-05-04757-007	JMB-WCR-501	05/21/2022	WATER COOLER RIGHT BY 501	1.24	06/01/2022	
22-05-04757-008	JMB-WCL-531	05/21/2022	WATER COOLER LEFT BY 531	<1.00	06/01/2022	
22-05-04757-009	JMB-WCR-531	05/21/2022	WATER COOLER RIGHT BY 531	2.41	06/01/2022	
22-05-04757-010	JMB-WCR-413	05/21/2022	WATER COOLER RIGHT BY 413	<1.00	06/01/2022	
22-05-04757-011	JMB-WCL-413	05/21/2022	WATER COOLER LEFT BY 413	<1.00	06/01/2022	
22-05-04757-012	JMB-WCL-FAC	05/21/2022	WATER COOLER LEFT BY FACULTY	<1.00	06/01/2022	
22-05-04757-013	JMB-S1-KIT	05/21/2022	WASH SINK LEFT KITCHEN	<1.00	06/01/2022	

# Environmental Hazards Services, L.L.C

**Client Number:** 201327

**Report Number:** 22-05-04757

**Project/Test Address:** 220157; Joseph Bolger Middle School; 100 Palmer Place; Keansburg, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
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**Method:** EPA 200.8

**Analyst:** Allison Rodriguez

**Accreditation #:** NJ VA008

Reviewed By Authorized Signatory:

*Melissa Kanode*

*Melissa Kanode*

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND      ug/L= micrograms per liter      ppb = parts per billion





**EHS Laboratories**

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: [www.leadlab.com](http://www.leadlab.com)

## Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

92

47157  
~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: [labresults@lewcorp.com](mailto:labresults@lewcorp.com)

Fax: 908-654-8069

Project Name / Collection Address: Joseph Balder MS.

City/State/Zip: (Required)

Project #: 220157 Sampled By: Robert Carver

License # (if Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (if Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround \* Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
11	JMB-WCL-413	water cooler left by 413	5-21-22	1:00 PM	<input checked="" type="checkbox"/>					
12	JMB-WCL-FAC	water cooler left by faculty								
13	JMB-S1-KIT	WASH SINK LEFT KITCHEN								
14	JMB-S2-KIT	WASH SINK RIGHT KITCHEN								
15	JMB-S3-KIT	BAKEWELL SINK KITCHEN								
16	JMB-PF-KIT	PA Filler KITCHEN								
17	JMB-FP-KIT	Food Prep Sink KITCHEN								
18	JMB-WCL-204	water cooler left by 204								
19	JMB-WCL-204	water cooler right by 204								
20	JMB-WCL-233	water cooler right by 233								

Released by: Robert Carver

Signature:

5/25/22 3pm

Released by:

Signature:

Date/Time:

5/25/22 10:25am





Environmental Hazards Services, L.L.C.  
7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-05-04591

**Received Date:** 05/24/2022  
**Reported Date:** 05/31/2022  
**Sampled By:** Robert Carlucci  
**Tech Certification #:**

**Project/Test Address:** 220157; Caruso Elementary School; 81 Frances Place; Keansburg, NJ

**Client Number:**  
201327

# Laboratory Results

**Fax Number:**  
Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-05-04591-001	CE-S-C110	05/21/2022	SINK IN C110	<1.00	05/27/2022	
22-05-04591-002	CE-FP1-KIT	05/21/2022	SINK IN KITCHEN	<1.00	05/27/2022	
22-05-04591-003	CE-PF-KIT	05/21/2022	POT FILLER IN KITCHEN	<1.00	05/27/2022	
22-05-04591-004	CE-S1-KIT	05/21/2022	SINK 1 IN KITCHEN	19.9	05/27/2022	
22-05-04591-005	CE-S2-KIT	05/21/2022	SINK 2 IN KITCHEN	<1.00	05/27/2022	
22-05-04591-006	CE-S3-KIT	05/21/2022	SINK 3 IN KITCHEN	1.06	05/27/2022	
22-05-04591-007	CE-LS-KIT	05/21/2022	LEFT DISHWASH SINK	<1.00	05/27/2022	
22-05-04591-008	CE-RS-KIT	05/21/2022	RIGHT DISHWASH SINK	<1.00	05/27/2022	
22-05-04591-009	CE-SB-B102	05/21/2022	BUBBLER IN ROOM B102	<1.00	05/27/2022	
22-05-04591-010	CE-SB-B106	05/21/2022	BUBBLER IN ROOM B106	<1.00	05/27/2022	
22-05-04591-011	CE-SB-B108	05/21/2022	BUBBLER IN ROOM B108	<1.00	05/27/2022	
22-05-04591-012	CE-WC-100E	05/21/2022	WATER COOLER BY 100E	<1.00	05/27/2022	
22-05-04591-013	CE-BF-100E	05/21/2022	BOTTLE FILL BY 100E	<1.00	05/27/2022	



# Environmental Hazards Services, L.L.C

**Client Number:** 201327

**Report Number:** 22-05-04591

**Project/Test Address:** 220157; Caruso Elementary School; 81 Frances Place;  
Keansburg, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-05-04591-034	CE-WC-B200L	05/21/2022	WATER COOLER BY B200L	<1.00	05/27/2022	
22-05-04591-035	CE-BF-B200L	05/21/2022	BOTTLE FILL BY B200L	<1.00	05/27/2022	
22-05-04591-036	CE-WC-B200G	05/21/2022	WATER COOLER BY B200G	<1.00	05/27/2022	
22-05-04591-037	CE-WF-B200G	05/21/2022	WATER FOUNTAIN BY B200G	<1.00	05/27/2022	
22-05-04591-038	CE-BF-B200G	05/21/2022	BOTTLE FILL BY B200G	<1.00	05/27/2022	
22-05-04591-039	CE-S-B110	05/21/2022	SINK IN B110	1.65	05/27/2022	
22-05-04591-040	CE-WC-B300G	05/21/2022	WATER COOLER BY B300G	<1.00	05/27/2022	
22-05-04591-041	CE-WF-B300G	05/21/2022	WATER FOUNTAIN BY B300G	<1.00	05/27/2022	
22-05-04591-042	CE-BF-B300G	05/21/2022	BOTTLE FILL BY B300G	<1.00	05/27/2022	
22-05-04591-043	CE-WF-B300L	05/21/2022	WATER FOUNTAIN BY B300L	<1.00	05/27/2022	
22-05-04591-044	CE-WC-B300L	05/21/2022	WATER COOLER BY B300L	<1.00	05/27/2022	
22-05-04591-045	CE-BF-B300L	05/21/2022	BOTTLE FILL BY B300L	<1.00	05/27/2022	
22-05-04591-046	CE-BF-A107	05/21/2022	BOTTLE FILL BY A107	<1.00	05/27/2022	
22-05-04591-047	CE-BF-C104	05/21/2022	BOTTLE FILL BY C104	<1.00	05/27/2022	
22-05-04591-048	CE-S-A105	05/21/2022	SINK IN A105	1.06	05/27/2022	
22-05-04591-049	CE-WF-GYM	05/21/2022	WATER FOUNTAIN BY GYM	<1.00	05/27/2022	
22-05-04591-050	CE-SB-B104	05/21/2022	SINK BUBBLER IN B104	<1.00	05/27/2022	
22-05-04591-051	CE-S-SR	05/21/2022	SUN ROOM	<1.00	05/27/2022	





ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: [www.leadlab.com](http://www.leadlab.com)

# Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

P1

22-05-04591



Due Date:

06/01/2022

(Wednesday)

AE

ANK

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: [labresults@lewcorp.com](mailto:labresults@lewcorp.com)

Fax: 908-654-8069

Project Name / Collection Address: (Required)

Jan 20 ES

City/State/Zip: (Required)

81 Frances Pl. Hemsburg

Project #: 220157

Sampled By: Robert Carluei

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround \* Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	Temp at Time of Receipt:
1	CE-S-CLIO	SINK in CLIO	5-21-22	10:00 AM	X					
2	CE-FPH-Kit	SINK in Kitchen								
3	CE-PF-Kit	Pot Filter in Kitchen								
4	CE-S1-Kit	SINK 1 in Kitchen								
5	CE-S2-Kit	SINK 2 in Kitchen								
6	CE-S3-Kit	SINK 3 in Kitchen								
7	CE-LS-Kit	Left Dishwash SINK								
8	CE-QS-Kit	Right Dishwash SINK								
9	CE-SB-B102	Bubbler in Room B102								
10	CE-SB-B106	Bubbler in Room B106								

Released by: Robert Carluei

Signature:

Robert Carluei

Date/Time:

5-21-22

2pm

Released by:

AKANODE

Signature:

AKANODE

Date/Time:

5/24/22 11:53am





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ENVIRONMENTAL HAZARDS SERVICES, LLC

**Water Chain-of-Custody Form**  
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P3

4591  
~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: [labresults@lewcorp.com](mailto:labresults@lewcorp.com)

Fax: 908-654-8069

Project Name / Collection Address: Cruso ES

City/State/Zip: 81 Frances Pl Kearnsburg, NJ

Project #: 220157 Sampled By: Robert Carver

License # (if Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (if Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround \* Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
21	CE-luc-C104	Water Cooler at C104	5-21-22	10:00 AM/PM	X					
22	CE-luc-C104	Water Fountain at C104								
23	CE-S-C104	Sink in C104								
24	CE-SB-B101	Bobble in B101								
25	CE-SB-B103	Bobble in B103								
26	CE-SB-B105	Bobble in B105								
27	CE-SB-B107	Bobble in B107								
28	CE-luc-A107	Water <del>Cooler</del> <sup>Station</sup> by A107								
29	CE-luc-A107	Water Cooler by A107								
30	CE-NSI-A110	Sink in Nurse Office								
Released by: <u>Robert Carver</u> Signature: <u>[Signature]</u> Date/Time: <u>5-21-22 2pm</u>					Released by: <u>AKANNA</u> Signature: <u>[Signature]</u> Date/Time: <u>5/24/22 11:53am</u>					





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ENVIRONMENTAL HAZARDS SERVICES, LLC

# Water Chain-of-Custody Form

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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: [www.leadlab.com](http://www.leadlab.com)

PS

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: [labresults@lewcorp.com](mailto:labresults@lewcorp.com)

Fax: 908-654-8069

Project Name / Collection Address: CAUSS ES

City/State/Zip: 81 FRANCES PL LEASBURG, NJ

Project #: 20157 Sampled By: Robert Carlucci

License # (if Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (if Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround \* Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
41	CE-WF-B3006	Water fountain by B3006	5-21-22	10:00 AM	<input checked="" type="checkbox"/>					
42	CE-BF-B3006	Bottle fill by B3006								
43	CE-S-B310	Sink in B310								
44	CE-WF-B3006	Water fountain by B3006								
45	CE-WC-B3006	Water cooler by B3006								
46	CE-BF-B3006	Bottle fill by B3006								
47	CE-BF-A107	Bottle fill by A107								
48	CE-BF-C104	Bottle fill by C104								
49	CE-S-A105	Sink in A105								
50	CE-WF-B3006	Water fountain by B3006								

Sample NOT received - (ank)

Released by: Robert Carlucci

Signature: [Signature]

Date/Time: 5-21-22

3pm

Released by: [Signature]

Signature: [Signature]

Date/Time: 5/24/22

11:53am





Environmental Hazards Services, L.L.C.  
7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-05-04584

**Received Date:** 05/24/2022

**Reported Date:** 05/31/2022

**Sampled By:** Robert Carlucci

**Tech Certification #:**

**Project/Test Address:** 220157; Keansburg High School; 140 Port Monmouth Road; Keansburg, NJ

**Client Number:**  
201327

**Fax Number:**  
Ext 18 Melissa

# Laboratory Results

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-05-04584-001	KHS-S-MO	05/21/2022	MAIN OFFICE SINK	<1.00	05/27/2022	
22-05-04584-002	KHS-S-NO	05/21/2022	NURSE OFFICE SINK	<1.00	05/27/2022	
22-05-04584-003	KHS-WF-105	05/21/2022	WATER FOUNTAIN BY 105	1.94	05/27/2022	
22-05-04584-004	KHS-WC-105	05/21/2022	WATER COOLER BY 105	<1.00	05/27/2022	
22-05-04584-005	KHS-S-RM110	05/21/2022	SINK IN ROOM 110	2.48	05/27/2022	
22-05-04584-006	KHS-WFR-162	05/21/2022	WATER FOUNTAIN BY 162 RIGHT	3.93	05/27/2022	
22-05-04584-007	KHS-WFL-162	05/21/2022	WATER FOUNTAIN BY 162 LEFT	5.02	05/27/2022	
22-05-04584-008	KHS-S1-KIT	05/21/2022	SINK 1 IN KITCHEN	<1.00	05/27/2022	
22-05-04584-009	KHS-S2-KIT	05/21/2022	SINK 2 IN KITCHEN	<1.00	05/27/2022	
22-05-04584-010	KHS-S3-KIT	05/21/2022	SINK 3 IN KITCHEN	1.75	05/27/2022	
22-05-04584-011	KHS-IM-BL	05/21/2022	ICE MACHINE IN BOY'S LOCKER	<1.00	05/27/2022	
22-05-04584-012	KHS-WC-204	05/21/2022	WATER COOLER BY ROOM 204	1.10	05/27/2022	
22-05-04584-013	KHS-WC-CAFE	05/21/2022	WATER COOLER IN CAFETERIA	2.70	05/27/2022	





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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: [www.leadlab.com](http://www.leadlab.com)

22-05-04584



Due Date:

06/01/2022

(Wednesday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: [labresults@lewcorp.com](mailto:labresults@lewcorp.com)

Fax: 908-654-8069

Project Name / Collection Address: Keansburg High School

City/State/Zip: 140 Port Monmouth Rd Keansburg NJ

Project #: 220157 Sampled By: Rafael Carlucci

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround + Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	KHS-S-MO	MAIN OFFICE SINK	5-21-22	8:00 AM	<input checked="" type="checkbox"/>					
2	KHS-S-NO	Nurse office SINK								
3	KHS-WF-105	Water Fountain by 105								
4	KHS-WC-105	Water Cooler by 105								
5	KHS-S-DM110	SINK in Room 110								
6	KHS-WF-162	Water Fountain by 162	<del>162</del> Night							
7	KHS-WF-162	Water Fountain by 162								
8	KHS-S1-KIT	SINK 1 in Kitchen								
9	KHS-S2-KIT	SINK 2 in Kitchen								
10	KHS-S3-KIT	SINK 3 in Kitchen								

Released by: Rafael Carlucci

Signature:

Date/Time:

5-21-22 10am

Released by:

Signature:

Date/Time:

5/24/22 11:30am

AKANDDE

AKANDDE

AKANDDE

Pg 1





Environmental Hazards Services, L.L.C.  
7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-05-04580

**Received Date:** 05/24/2022

**Reported Date:** 06/01/2022

**Sampled By:** Robert Carlucci

**Tech Certification #:**

**Project/Test Address:** 220157; Caruso Pre K; 161 Ramsey Avenue; Keansburg, NJ

**Client Number:**  
201327

# Laboratory Results

**Fax Number:**  
Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-05-04580-001	CPS-SB-RM1	05/21/2022	BUBBLER IN ROOM 1	5.35	06/01/2022	
22-05-04580-002	CPS-SB-RM3	05/21/2022	BUBBLER IN ROOM 3	<1.00	06/01/2022	
22-05-04580-003	CPS-SB-RM5	05/21/2022	BUBBLER IN ROOM 5	2.32	06/01/2022	
22-05-04580-004	CPS-S-TL	05/21/2022	SINK IN TEACHER'S LOUNGE	1.22	06/01/2022	
22-05-04580-005	CPS-S-NO	05/21/2022	SINK IN NURSE'S OFFICE	<1.00	06/01/2022	
22-05-04580-006	CPS-SB-RM11	05/21/2022	BUBBLER IN ROOM 11	<1.00	06/01/2022	
22-05-04580-007	CPS-SB-RM2	05/21/2022	BUBBLER IN ROOM 2	1.66	06/01/2022	
22-05-04580-008	CPS-SB-RM4	05/21/2022	BUBBLER IN ROOM 4	10.9	06/01/2022	
22-05-04580-009	CPS-SB-RM6	05/21/2022	BUBBLER IN ROOM 6	2.03	06/01/2022	
22-05-04580-010	CPS-SB-RM7	05/21/2022	BUBBLER IN ROOM 7	<1.00	06/01/2022	
22-05-04580-011	CPS-SB-RM8	05/21/2022	BUBBLER IN ROOM 8	<1.00	06/01/2022	
22-05-04580-012	CPS-SB-RM10	05/21/2022	BUBBLER IN ROOM 10	<1.00	06/01/2022	
22-05-04580-013	CPS-S-SR	05/21/2022	SUN ROOM SINK	<1.00	06/01/2022	





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ENVIRONMENTAL HAZARDS SERVICES, LLC

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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: [www.leadlab.com](http://www.leadlab.com)

22-05-04580



Due Date:  
06/01/2022  
(Wednesday)  
AE

*(Handwritten: OK)*

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: [labresults@lewcorp.com](mailto:labresults@lewcorp.com)

Fax: 908-654-8069

Project Name / Collection Address: (Required)

Causo Pre K

City/State/Zip: (Required)

161 Ramsey Ave Kearsburg, NJ

Project #: 220157

Sampled By: Rebecca Carlucci

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround - Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	CPS-SB-RM1	Bubbler in Room 1	5-21-22	10:00 AM	X					
2	CPS-SB-RM3	Bubbler in Room 3								
3	CPS-SB-RM5	Bubbler in Room 5								
4	CPS-S-TL	Sink in Teachers Lounge								
5	CPS-S-ND	Sink in Nurse Office								
6	CPS-SB-RM11	Bubbler in Room 11								
7	CPS-SB-RM2	Bubbler in Room 2								
8	CPS-SB-RM4	Bubbler in Room 4								
9	CPS-SB-RM6	Bubbler in Room 6								
10	CPS-SB-RM7	Bubbler in Room 7								

Released by: Rebecca Carlucci

Signature:

Date/Time:

5-21-22

1pm

Released by:

Signature:

Date/Time:

5/24/22

1:30am





**EHS**  
**Laboratories**

Environmental Hazards Services, L.L.C.  
7469 Whitepine Rd  
Richmond, VA 23237  
Telephone: 800.347.4010

## Lead in Drinking Water Analysis Report

**Client:** LEW Corp  
181 US Hwy 46  
Mine Hill, NJ 07803

**Report Number:** 22-05-04575

**Received Date:** 05/24/2022

**Reported Date:** 06/01/2022

**Sampled By:** Robert Carlucci

**Tech Certification #:**

**Project/Test Address:** 220157; Trailers at High School; 140 Port Monmouth Road; Keansburg, NJ

**Client Number:**  
201327

# Laboratory Results

**Fax Number:**  
Ext 18 Melissa

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
22-05-04575-001	PMR-WF-RM13	05/21/2022	WATER FOUNTAIN IN ROOM 13	26.8	06/01/2022	
22-05-04575-002	PMR-WF-RM10	05/21/2022	WATER FOUNTAIN IN ROOM 10	10.7	06/01/2022	
22-05-04575-003	PMR-WF-RM9	05/21/2022	WATER FOUNTAIN IN ROOM 9	108	06/01/2022	
22-05-04575-004	PMR-WF-RM4	05/21/2022	WATER FOUNTAIN IN ROOM 4	2.83	06/01/2022	
22-05-04575-005	PMR-S-SR	05/21/2022	SINK IN SUNROOM	<1.00	06/01/2022	

**Method:** EPA 200.8

**Analyst:** Allison Rodriguez

**Accreditation #:** NJ VA008

Reviewed By Authorized Signatory:

*Melissa Kanode*

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion