



60 West Midland Ave. • Paramus, NJ 07652
Phone: 201-523-9533 Fax: 201-523-9534
WindsorPrepHS.com

MEETING THE SPECIAL NEEDS OF CHILDREN

August 20, 2021

Dear Windsor Prep Community:

Our school is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations Omega Environmental Services tested our school's drinking water for lead.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a limited plumbing profile for the Windsor Prep building to identify all drinking water and food preparation outlets. Of these samples taken, all tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 $\mu\text{g/l}$ [ppb]).

Although it is not required because the outlets are not used for drinking or food preparation, all bathroom sinks and outside outlets were tested as well. Samples in four bathroom sinks and three outdoor faucets tested above 15 $\mu\text{g/l}$ [ppb]. Signs have been posted to remind students and staff that the bathroom sinks are for handwashing only and outdoor faucets are for ground maintenance only.

For More Information

A copy of the test results is available in our main 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.windsorprephs.com For more information about water quality in our schools, contact Annmarie Scorzo, Business Manager at 973-247-1375.

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.

Sincerely,

Robert Scorzo
Director



LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR: Valentina Baldessarre
Archdiocese of Newark
171 Clifton Avenue
P.O. Box 9500
Newark, NJ 07104

SITE INVESTIGATED: Windsor Preparatory High School
50 West Midland Avenue
Paramus, NJ 07652

ASSESSMENT BY: Sarah Hutchins
Omega Environmental Services, Inc.
280 Huyler Street
South Hackensack, NJ 07606

INVESTIGATION
CONDUCTED: 7/8/2021

DATE OF REPORT: 8/12/2021

(Omega Project # 21-26001)

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EXECUTIVE SUMMARY:

The Archdiocese of Newark requested representative lead in water testing of potable water outlets at Windsor Preparatory High School located at 50 West Midland Avenue, Paramus, New Jersey, 07652.

Previous Testing

On May 16, 2017, Omega performed a screen testing of representative outlets. First draw and flush samples (30 second) were collected at one (1) water fountain.

All results were below the Lead and Copper action level of 15 ppb.

See report dated June, 19 2017.

Follow-up Current Testing (7/8/2021)

In order to further assess the building water outlets, follow-up testing of representative potable outlets was performed on July 8, 2021.

Reportedly the outlets were flushed the day prior to sampling.

First draw and flush samples (30 second) were collected of 32 water fountains and sinks.

Results of most (25-out-of-32 total samples) first draw samples analyzed were below the Lead action level of 15 ppb. Seven (7) first draw sample results and two (2) flush sample were above 15 ppb.

Flush samples are not analyzed when first draw < 15 ppb.

See Section 3 Discussion of Results

Applicable Corrective Action

The positive outlets should not be used by students/staff but should continue to be flushed daily or weekly pending re-test.

Water Management/Plumbing Plan

A water management/plumbing plan has been created for Windsor Preparatory High School.

1 RESULTS TABLE:

Sample #	Location	1 st draw (FD) or flush (FL)	Results (ppb)	LCR Action Level ⁽¹⁾ (ppb)
01 FD	2 nd Floor – Water Fountain (Left) by 301A Bubbler	FD	ND	15
01 FL	2 nd Floor – Water Fountain (Left) by 301A Bubbler	FL	NA	15
02 FD	2 nd Floor – Water Fountain (Right) by 301A Bubbler	FD	ND	15
02 FL	2 nd Floor – Water Fountain (Right) by 301A Bubbler	FL	NA	15
03 FD	2 nd Floor – Men’s Bathroom (Left) Sink	FD	5.03	15
03 FL	2 nd Floor – Men’s Bathroom (Left) Sink	FL	NA	15
04 FD	2 nd Floor – Men’s Bathroom (Right) Sink	FD	12.6	15
04 FL	2 nd Floor – Men’s Bathroom (Right) Sink	FL	NA	15
05 FD	2 nd Floor – Water Fountain (Left) by 308 Bubbler	FD	1.44	15
05 FL	2 nd Floor – Water Fountain (Left) by 308 Bubbler	FL	NA	15
06 FD	2 nd Floor – Water Fountain (Right) by 308 Bubbler	FD	2.06	15
06 FL	2 nd Floor – Water Fountain (Right) by 308 Bubbler	FL	NA	15
07 FD	2 nd Floor – Women’s Bathroom (Left) Sink	FD	1.27	15
07 FL	2 nd Floor – Women’s Bathroom (Left) Sink	FL	NA	15
08 FD	2 nd Floor – Women’s Bathroom (Right) Sink	FD	10.3	15
08 FL	2 nd Floor – Women’s Bathroom (Right) Sink	FL	NA	15
09 FD	2 nd Floor – Bathroom Sink in Room 308	FD	6.80	15
09 FL	2 nd Floor – Bathroom Sink in Room 308	FL	NA	15
10 FD	1 st Floor – Women’s Bathroom (Left) Near 206	FD	34.2	15
10 FL	1 st Floor – Women’s Bathroom (Left) Near 206	FL	1.29	15
11 FD	1 st Floor – Women’s Bathroom (Right) Near 206	FD	ND	15
11 FL	1 st Floor – Women’s Bathroom (Right) Near 206	FL	NA	15
12 FD	1 st Floor – Water Fountain (Left) Near 206 Bubbler	FD	1.30	15
12 FL	1 st Floor – Water Fountain (Left) Near 206 Bubbler	FL	NA	15
13 FD	1 st Floor – Water Fountain (Right) Near 206 Bubbler	FD	1.19	15
13 FL	1 st Floor – Water Fountain (Right) Near 206 Bubbler	FL	NA	15
14 FD	1 st Floor – Main Office Bathroom Sink Room 204	FD	2.88	15
14 FL	1 st Floor – Main Office Bathroom Sink Room 204	FL	NA	15
15 FD	1 st Floor – Main Office Bathroom Sink Room 203	FD	6.40	15
15 FL	1 st Floor – Main Office Bathroom Sink Room 203	FL	NA	15
16 FD	1 st Floor – Men’s Bathroom (Left) Sink Leak in Faucet	FD	50.6	15
16 FL	1 st Floor – Men’s Bathroom (Left) Sink Leak in Faucet	FL	ND	15
17 FD	1 st Floor – Men’s Bathroom (Right) Sink Leak in Faucet	FD	10.3	15
17 FL	1 st Floor – Men’s Bathroom (Right) Sink Leak in Faucet	FL	NA	15
18 FD	1 st Floor – Water Fountain (Left) by Men’s Room Bubbler	FD	ND	15
18 FL	1 st Floor – Water Fountain (Left) by Men’s Room Bubbler	FL	NA	15
19 FD	1 st Floor – Water Fountain (Right) by Men’s Room Bubbler	FD	ND	15
19 FL	1 st Floor – Water Fountain (Right) by Men’s Room Bubbler	FL	NA	15
20 FD	1 st Floor – Staff Lounge Kitchen Sink	FD	2.20	15
20 FL	1 st Floor – Staff Lounge Kitchen Sink	FL	NA	15
21 FD	Lower Level – Men’s Bathroom Sink (Basement)	FD	3.81	15
21 FL	Lower Level – Men’s Bathroom Sink (Basement)	FL	NA	15
22 FD	Lower Level – Water Fountain (Left) near Men’s Room (Basement) Bubbler	FD	ND	15

22 FL	Lower Level – Water Fountain (Left) near Men’s Room (Basement) Bubbler	FL	NA	15
23 FD	Lower Level – Water Fountain (Right) near Men’s Room (Basement) Bubbler	FD	1.46	15
23 FL	Lower Level – Water Fountain (Right) near Men’s Room (Basement) Bubbler	FL	NA	15
24 FD	Lower Level – Cafeteria Kitchen Sink (Left) (Basement)	FD	1.74	15
24 FL	Lower Level – Cafeteria Kitchen Sink (Left) (Basement)	FL	NA	15
25 FD	Lower Level – Cafeteria Kitchen Sink (Right) (Basement)	FD	1.90	15
25 FL	Lower Level – Cafeteria Kitchen Sink (Right) (Basement)	FL	NA	15
26 FD	Lower Level – Women’s Bathroom Sink (Left) (Basement)	FD	934	15
26 FL	Lower Level – Women’s Bathroom Sink (Left) (Basement)	FL	2.62	15
27 FD	Lower Level – Women’s Bathroom Sink (Right) (Basement)	FD	411	15
27 FL	Lower Level – Women’s Bathroom Sink (Right) (Basement)	FL	16.6	15
28 FD	Outside Faucet below Teachers’ Lounge	FD	87.6	15
28 FL	Outside Faucet below Teachers’ Lounge	FL	1.98	15
29 FD	Outside Faucet by Garden and Weight Room	FD	16.7	15
29 FL	Outside Faucet by Garden and Weight Room	FL	8.25	15
30 FD	Outside Faucet near Basement Boys Room	FD	ND	15
30 FL	Outside Faucet near Basement Boys Room	FL	NA	15
31 FD	Outside Faucet Left of Main Entrance	FD	130	15
31 FL	Outside Faucet Left of Main Entrance	FL	40.8	15
32 FD	Outside Faucet Right of Main Entrance	FD	2.05	15
32 FL	Outside Faucet Right of Main Entrance	FL	NA	15

⁽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

FL – Flush Sample (30 sec)

ND – Indicates that the analyte was not detected at the reporting limit

NA – Not Analyzed

2 SAMPLING METHODOLOGY:

First Draw Samples - Without allowing any water to spill until sample collection, samples were collected with a relatively slow flow rate in 250 mL bottles prepared with Nitric Acid (HNO_3) as a preservative.

Flush Samples – After collection of first draw samples the water was allowed to flow at a relatively slow rate for thirty second to flush the fixture and close piping. The flush samples are intended to test the plumbing further upstream from the fixture (behind walls).

The samples were packaged in a cooler and shipped to EMSL Analytical, Inc. in Cinnaminson, NJ for total lead in potable water analysis (method E200.8 IOC).

3 DISCUSSION OF RESULTS:

Seven (7) first draw sample results and two (2) flush samples were above 15 ppb. This indicates the source of lead is related to the fixtures themselves, not in the main building plumbing.

4 RECOMMENDATIONS:

Short term:

- Take any outlets with elevated results out of service.
- Conduct further evaluation, flushing, and testing of outlets with elevated results.

Contact Omega Environmental to discuss specific recommendations.

Long Term:

- **If additional testing shows similar results (first draw results above 15 ppb), consider replacing the spout of the fountains (may contain brass, adding to lead levels), installing filters (if practical), or fixture replacement.**
- Repeat full building testing on an annual basis. Generally, this should be performed in August prior to the start of the school season.
- Develop a Lead in Water Management Plan in accordance with the 2006 EPA 3Ts for Reducing Lead in Drinking Water in Schools.

A. Lead in Water Laboratory Reports



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 868-4671 Email: EnvChemistry2@emsl.com

Attn: Lab

7/28/2021

**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 7/13/2021. The results are tabulated on the attached data pages for the following client designated project:

Arch of Newark/ Windsor Preparatory High School/ 21-26001

The reference number for these samples is EMSL Order #012107623. 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.

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077
 Phone/Fax: (856) 303-2500 / (856) 858-4571
<http://www.EMSL.com> EnvChemists@emsl.com

EMSL Order: 012107623
 CustomerID: OMEG50
 CustomerPO: 21-26001
 ProjectID:

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

Phone: (201) 489-8700
 Fax: (201) 489-8797
 Received: 7/13/2021 09:00 AM

Project: Arch of Newark/ Windsor Preparatory High School/ 21-26001

Analytical Results

Client Sample Description		01 FD Water Fountain (Left) by 301A / 2nd Floor Bubbler	Collected: 7/8/2021 7:13:00 AM		Lab ID: 012107623-0001		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 16:07	VD
Client Sample Description		02 FD Water Fountain (Right) by 301A / 2nd Floor Bubbler	Collected: 7/8/2021 7:15:00 AM		Lab ID: 012107623-0003		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 16:16	VD
Client Sample Description		03 FD Mens Bathroom (Left) Sink / 2nd Floor Bubbler	Collected: 7/8/2021 7:18:00 AM		Lab ID: 012107623-0005		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	5.03	1.00 µg/L	7/26/2021	VD	7/26/2021 16:19	VD
Client Sample Description		04 FD Mens Bathroom (Right) Sink / 2nd Floor Bubbler	Collected: 7/8/2021 7:20:00 AM		Lab ID: 012107623-0007		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	12.6	1.00 µg/L	7/26/2021	VD	7/26/2021 16:22	VD
Client Sample Description		05 FD Water Fountain (Left) by 308 / 2nd Floor Bubbler	Collected: 7/8/2021 7:23:00 AM		Lab ID: 012107623-0009		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	1.44	1.00 µg/L	7/26/2021	VD	7/26/2021 16:26	VD

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Analytical Results

Client Sample Description		06 FD Water Fountain (Right) by 308 / 2nd Floor Bubbler	Collected: 7/8/2021 7:24:00 AM		Lab ID: 012107623-0011	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	2.06	1.00 µg/L	7/26/2021	VD	7/26/2021 16:32
Client Sample Description		07 FD Womens Bathroom (Left) Sink / 2nd Floor Bubbler	Collected: 7/8/2021 7:26:00 AM		Lab ID: 012107623-0013	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	1.27	1.00 µg/L	7/26/2021	VD	7/26/2021 16:38
Client Sample Description		08 FD Womens Bathroom (Right) Sink / 2nd Floor Bubbler	Collected: 7/8/2021 7:28:00 AM		Lab ID: 012107623-0015	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	10.3	1.00 µg/L	7/19/2021	IC	7/20/2021 13:49
Client Sample Description		09 FD Bathroom Sink In Room 308 / 2nd Floor Bubbler	Collected: 7/8/2021 7:30:00 AM		Lab ID: 012107623-0017	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	6.80	1.00 µg/L	7/26/2021	VD	7/26/2021 16:43
Client Sample Description		10 FD Womens Bathroom (Left) Near 206 / 1st Floor	Collected: 7/8/2021 7:35:00 AM		Lab ID: 012107623-0019	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	34.2	1.00 µg/L	7/19/2021	IC	7/20/2021 13:51

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EMSL Order:	012107623
CustomerID:	OMEG50
CustomerPO:	21-26001
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Phone: (201) 489-8700
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 Received: 7/13/2021 09:00 AM

Project: Arch of Newark/ Windsor Preparatory High School/ 21-26001

Analytical Results

Client Sample Description		10 FL Womens Bathroom (Left) Near 206 / 1st Floor	Collected: 7/8/2021 7:35:00 AM		Lab ID: 012107623-0020	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	1.29	1.00 µg/L	7/26/2021	VD	7/26/2021 16:49
Client Sample Description		11 FD Womens Bathroom (Right) Near 206 / 1st Floor	Collected: 7/8/2021 7:38:00 AM		Lab ID: 012107623-0021	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 16:50
Client Sample Description		12 FD Water Fountain (Left) Near 206 / 1st Floor Bubbler	Collected: 7/8/2021 7:40:00 AM		Lab ID: 012107623-0023	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	1.30	1.00 µg/L	7/26/2021	VD	7/26/2021 17:35
Client Sample Description		13 FD Water Fountain (Right) Near 206 / 1st Floor Bubbler	Collected: 7/8/2021 7:42:00 AM		Lab ID: 012107623-0025	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	1.19	1.00 µg/L	7/26/2021	VD	7/26/2021 17:41
Client Sample Description		14 FD Main Office Bathroom Sink Room 204 / 1st Floor	Collected: 7/8/2021 7:44:00 AM		Lab ID: 012107623-0027	
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst
METALS						
200.8	Lead	2.88	1.00 µg/L	7/26/2021	VD	7/26/2021 17:44

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Analytical Results

Client Sample Description		15 FD Main Office Bathroom Sink Room 203 / 1st Floor	Collected: 7/8/2021 7:46:00 AM		Lab ID: 012107623-0029		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	6.40	1.00 µg/L	7/26/2021	VD	7/26/2021 17:50	VD
Client Sample Description		16 FD Mens Bathroom (Left) Sink / 1st Floor Leak In Faucet	Collected: 7/8/2021 7:48:00 AM		Lab ID: 012107623-0031		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	50.6	1.00 µg/L	7/26/2021	VD	7/26/2021 17:55	VD
Client Sample Description		16 FL Mens Bathroom (Left) Sink / 1st Floor Leak In Faucet	Collected: 7/8/2021 7:48:00 AM		Lab ID: 012107623-0032		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 17:57	VD
Client Sample Description		17 FD Mens Bathroom (Right) Sink / 1st Floor Leak In Faucet	Collected: 7/8/2021 7:50:00 AM		Lab ID: 012107623-0033		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	10.3	1.00 µg/L	7/19/2021	IC	7/20/2021 13:58	JW
Client Sample Description		18 FD Water Fountain (Left) by Mens Room / 1st Floor Bubbler	Collected: 7/8/2021 7:53:00 AM		Lab ID: 012107623-0035		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 18:03	VD

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Project: Arch of Newark/ Windsor Preparatory High School/ 21-26001

Analytical Results

Client Sample Description	19 FD Water Fountain (Right) by Mens Room / 1st Floor Bubbler	Collected:	7/8/2021 7:54:00 AM	Lab ID:	012107623-0037		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 18:09	VD
Client Sample Description	20 FD Staff Lounge Kitchen Sink / 1st Floor	Collected:	7/8/2021 7:56:00 AM	Lab ID:	012107623-0039		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	2.20	1.00 µg/L	7/26/2021	VD	7/26/2021 18:21	VD
Client Sample Description	21 FD Mens Bathroom Sink Lower Level / Lower Level (Basement)	Collected:	7/8/2021 8:01:00 AM	Lab ID:	012107623-0041		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	3.81	1.00 µg/L	7/26/2021	VD	7/26/2021 18:24	VD
Client Sample Description	22 FD Water Fountain (Left) near Mens Room / Lower Level (Basement) Bubbler	Collected:	7/8/2021 8:02:00 AM	Lab ID:	012107623-0043		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/26/2021 18:27	VD
Client Sample Description	23 FD Water Fountain (Right) near Mens Room / Lower Level (Basement) Bubbler	Collected:	7/8/2021 8:04:00 AM	Lab ID:	012107623-0045		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	1.46	1.00 µg/L	7/26/2021	VD	7/26/2021 20:20	VD

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Analytical Results

Client Sample Description		24 FD Cafeteria Kitchen Sink (Left) / Lower Level (Basement)	Collected:		7/8/2021 8:06:00 AM	Lab ID:		012107623-0047
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst		
METALS								
200.8	Lead	1.74	1.00 µg/L	7/26/2021	VD	7/26/2021 20:23	VD	
Client Sample Description		25 FD Cafeteria Small Sink (Right) / Lower Level (Basement)	Collected:		7/8/2021 8:07:00 AM	Lab ID:		012107623-0049
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst		
METALS								
200.8	Lead	1.90	1.00 µg/L	7/26/2021	VD	7/26/2021 20:29	VD	
Client Sample Description		26 FD Womens Bathroom Sink (Left) / Lower Level (Basement)	Collected:		7/8/2021 8:09:00 AM	Lab ID:		012107623-0051
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst		
METALS								
200.8	Lead	934 D	50.0 µg/L	7/26/2021	VD	7/27/2021 11:17	VD	
Client Sample Description		26 FL Womens Bathroom Sink (Left) / Basement Lower Level	Collected:		7/8/2021 8:11:00 AM	Lab ID:		012107623-0052
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst		
METALS								
200.8	Lead	2.62	1.00 µg/L	7/26/2021	VD	7/27/2021 11:19	VD	
Client Sample Description		27 FD Womens Bathroom Sink (Right) / Basement Lower Level	Collected:		7/8/2021 8:11:00 AM	Lab ID:		012107623-0053
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst		
METALS								

**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: 012107623
 CustomerID: OMEG50
 CustomerPO: 21-26001
 ProjectID:

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

Phone: (201) 489-8700
 Fax: (201) 489-8797
 Received: 7/13/2021 09:00 AM

Project: Arch of Newark/ Windsor Preparatory High School/ 21-26001

Analytical Results

Client Sample Description		27 FD Womens Bathroom Sink (Right) / Basement Lower Level	Collected: 7/8/2021 8:11:00 AM		Lab ID: 012107623-0053		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	411 D	10.0 µg/L	7/26/2021	VD	7/27/2021 11:21	VD
Client Sample Description		27 FL Womens Bathroom Sink (Right) / Basement Lower Level	Collected: 7/8/2021 8:12:00 AM		Lab ID: 012107623-0054		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	16.6	1.00 µg/L	7/26/2021	VD	7/26/2021 20:37	VD
Client Sample Description		28 FD Outside Faucet below Teachers Lounge / Outside	Collected: 7/8/2021 8:22:00 AM		Lab ID: 012107623-0055		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	87.6 D	2.00 µg/L	7/19/2021	IC	7/20/2021 15:51	JW
Client Sample Description		28 FL Outside Faucet below Teachers Lounge / Outside	Collected: 7/8/2021 8:22:00 AM		Lab ID: 012107623-0056		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	1.98	1.00 µg/L	7/26/2021	VD	7/26/2021 20:42	VD
Client Sample Description		29 FD Outside Faucet by Garden + Weight Room / Outside	Collected: 7/8/2021 8:24:00 AM		Lab ID: 012107623-0057		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	16.7	1.00 µg/L	7/26/2021	VD	7/26/2021 20:46	VD

**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: 012107623
 CustomerID: OMEG50
 CustomerPO: 21-26001
 ProjectID:

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

Phone: (201) 489-8700
 Fax: (201) 489-8797
 Received: 7/13/2021 09:00 AM

Project: Arch of Newark/ Windsor Preparatory High School/ 21-26001

Analytical Results

Client Sample Description		29 FL Outside Faucet by Garden + Weight Room / Outside	Collected: 7/8/2021 8:24:00 AM		Lab ID: 012107623-0058		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	8.25	1.00 µg/L	7/26/2021	VD	7/26/2021 20:48	VD
Client Sample Description		30 FD Outside Faucet near Basement Boys Room / Outside	Collected: 7/8/2021 8:30:00 AM		Lab ID: 012107623-0059		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	ND	1.00 µg/L	7/26/2021	VD	7/27/2021 15:34	VD
Client Sample Description		31 FD Outside Faucet Left of Main Entrance / Outside	Collected: 7/8/2021 8:40:00 AM		Lab ID: 012107623-0061		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	130 D	5.00 µg/L	7/19/2021	IC	7/20/2021 14:42	JW
Client Sample Description		31 FL Outside Faucet Left of Main Entrance / Outside	Collected: 7/8/2021 8:40:00 AM		Lab ID: 012107623-0062		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	40.8	1.00 µg/L	7/26/2021	VD	7/27/2021 15:40	VD
Client Sample Description		32 FD Outside Faucet Right of Main Entrance / Outside	Collected: 7/8/2021 8:42:00 AM		Lab ID: 012107623-0063		
Method	Parameter	Result	RL Units	Prep Date & Analyst		Analysis Date & Analyst	
METALS							
200.8	Lead	2.05	1.00 µg/L	7/26/2021	VD	7/26/2021 20:49	VD

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com> EnvChemistry@emsl.com

EMSL Order: 012107623

CustomerID: OMEG50

CustomerPO: 21-26001

ProjectID:

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

OrderID: 012107623

EMSL ANALYTICAL, INC.
TESTING LABS - PRODUCTS - TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

012107623

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

PHONE: (800) 220-3675

EMAIL: CinnaminsonLeadLab@emsl.com

Customer Information Customer ID: _____ Company Name: Omega Environmental Contact Name: _____ Street Address: 280 Huyler Street City, State, Zip: S. Hackensack, NJ 07606 Country: USA Phone: 201-489-8700 Email(s) for Report: Lab@omega-env.com		Billing Information Billing ID: _____ Company Name: Omega Environmental Billing Contact: _____ Street Address: 280 Huyler Street City, State, Zip: S. Hackensack, NJ 07606 Country: USA Phone: 201-489-8700 Email(s) for Invoice: ap@omega-env.com																																																																																																																								
Project Information Project Name/No: Arch of Newark/ Windsor Preparatory High School/ 21-26001 EMSL LIMS Project ID: _____ US State where samples collected: NJ State of Connecticut (CT) must select project location: <input type="checkbox"/> Commercial (Taxable) <input type="checkbox"/> Residential (Non-Taxable) Sampled By Name: Sarah Hutchins Sampled By Signature: <i>Sarah Hutchins</i> No. of Samples in Shipment: 64 Turn-Around-Time (TAT): <input type="checkbox"/> 3 Hour <input type="checkbox"/> 6 Hour <input type="checkbox"/> 24 Hour <input type="checkbox"/> 32 Hour <input type="checkbox"/> 48 Hour <input type="checkbox"/> 72 Hour <input type="checkbox"/> 96 Hour <input type="checkbox"/> 1 Week <input checked="" type="checkbox"/> 2 Week <small>Please call ahead for large projects and/or turnaround times 6 Hours or Less. *30 Hour TAT available for select tests only; samples must be submitted by 11:30am.</small>																																																																																																																										
<table border="1"> <thead> <tr> <th>MATRIX</th> <th>METHOD</th> <th>INSTRUMENT</th> <th>REPORTING LIMIT</th> <th>SELECTION</th> </tr> </thead> <tbody> <tr> <td>CHIPS <input type="checkbox"/> % by wt. <input type="checkbox"/> open (mg/kg) <input type="checkbox"/> mg/kg</td> <td>SW 846-7000B</td> <td>Flame Atomic Absorption</td> <td>0.006% (60ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>*Reporting Limit based on a minimum 0.25g sample weight</td> <td>SW 846-6010D*</td> <td>ICP-OES</td> <td>0.0004% (4ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="3">AIR</td> <td>NIOSH 7062</td> <td>Flame Atomic Absorption</td> <td>4µg/filter</td> <td><input type="checkbox"/></td> </tr> <tr> <td>NIOSH 7300M / NIOSH 7303M</td> <td>ICP-OES</td> <td>0.5µg/filter</td> <td><input type="checkbox"/></td> </tr> <tr> <td>NIOSH 7300M / NIOSH 7303M</td> <td>ICP-MS</td> <td>0.05µg/filter</td> <td><input type="checkbox"/></td> </tr> <tr> <td>WIPE <input type="checkbox"/> ASTM <input type="checkbox"/> NON-ASTM</td> <td>SW 846-7000B</td> <td>Flame Atomic Absorption</td> <td>10µg/wipe</td> <td><input type="checkbox"/></td> </tr> <tr> <td>*If no box is checked, non-ASTM Wipe is assumed</td> <td>SW 846-6010D*</td> <td>ICP-OES</td> <td>1.0µg/wipe</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="2">TCPLP</td> <td>SW 846-1311 / 7000B / SM 3111B</td> <td>Flame Atomic Absorption</td> <td>0.4 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>SW 846-1311 / SW 846-6010D*</td> <td>ICP-OES</td> <td>0.1 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="2">SPLP</td> <td>SW 846-1312 / 7000B / SM 3111B</td> <td>Flame Atomic Absorption</td> <td>0.4 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>SW 846-1312 / SW 846-6010D*</td> <td>ICP-OES</td> <td>0.1 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="2">TTLC</td> <td>22 CCR App. II, 7000B</td> <td>Flame Atomic Absorption</td> <td>40mg/kg (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>22 CCR App. II, SW 846-6010D*</td> <td>ICP-OES</td> <td>2mg/kg (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="2">STLC</td> <td>22 CCR App. II, 7000B</td> <td>Flame Atomic Absorption</td> <td>0.4 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>22 CCR App. II, SW 846-6010D*</td> <td>ICP-OES</td> <td>0.1 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="2">Soil</td> <td>SW 846-7000B</td> <td>Flame Atomic Absorption</td> <td>40mg/kg (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>SW 846-6010D*</td> <td>ICP-OES</td> <td>2mg/kg (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td rowspan="2">Wastewater</td> <td>SM 3111B / SW 846-7000B</td> <td>Flame Atomic Absorption</td> <td>0.4 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>EPA 200.7</td> <td>ICP-OES</td> <td>0.020 mg/L (ppm)</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Unpreserved <input type="checkbox"/> PH+2</td> <td rowspan="2">EPA 200.5</td> <td rowspan="2">ICP-OES</td> <td rowspan="2">0.003 mg/L (ppm)</td> <td rowspan="2"><input type="checkbox"/></td> </tr> <tr> <td>Preserved with HNO3</td> </tr> <tr> <td rowspan="2">Drinking Water</td> <td rowspan="2">EPA 200.5</td> <td rowspan="2">ICP-OES</td> <td rowspan="2">0.001 mg/L (ppm)</td> <td rowspan="2"><input type="checkbox"/></td> </tr> <tr> <td>Unpreserved <input type="checkbox"/> PH+2</td> </tr> <tr> <td>Preserved with HNO3</td> <td></td> <td></td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>TSP/SPM Filter</td> <td>40 CFR Part 50</td> <td>ICP-OES</td> <td>12 µg/filter</td> <td><input type="checkbox"/></td> </tr> <tr> <td colspan="5">Other: <input type="checkbox"/></td> </tr> </tbody> </table>				MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT	SELECTION	CHIPS <input type="checkbox"/> % by wt. <input type="checkbox"/> open (mg/kg) <input type="checkbox"/> mg/kg	SW 846-7000B	Flame Atomic Absorption	0.006% (60ppm)	<input type="checkbox"/>	*Reporting Limit based on a minimum 0.25g sample weight	SW 846-6010D*	ICP-OES	0.0004% (4ppm)	<input type="checkbox"/>	AIR	NIOSH 7062	Flame Atomic Absorption	4µg/filter	<input type="checkbox"/>	NIOSH 7300M / NIOSH 7303M	ICP-OES	0.5µg/filter	<input type="checkbox"/>	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	<input type="checkbox"/>	WIPE <input type="checkbox"/> ASTM <input type="checkbox"/> NON-ASTM	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	<input type="checkbox"/>	*If no box is checked, non-ASTM Wipe is assumed	SW 846-6010D*	ICP-OES	1.0µg/wipe	<input type="checkbox"/>	TCPLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>	SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>	TTLC	22 CCR App. II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)	<input type="checkbox"/>	STLC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>	Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>	SW 846-6010D*	ICP-OES	2mg/kg (ppm)	<input type="checkbox"/>	Wastewater	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>	Unpreserved <input type="checkbox"/> PH+2	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>	Preserved with HNO3	Drinking Water	EPA 200.5	ICP-OES	0.001 mg/L (ppm)	<input type="checkbox"/>	Unpreserved <input type="checkbox"/> PH+2	Preserved with HNO3				<input checked="" type="checkbox"/>	TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	<input type="checkbox"/>	Other: <input type="checkbox"/>				
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Released by: Sarah Hutchins		Received by: CPCC																																																																																																																								
Date/Time: 7/8/21 1:00pm		Date/Time: 7/12/21 7:30																																																																																																																								
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Date/Time: _____		Date/Time: 7/13/21 9:00am																																																																																																																								

Controlled Document - CQC-25 Lead Chain of Custody

*5010C Available Upon Request

☐ AGREE TO ELECTRONIC SIGNATURES (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. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

Page 1 of 2

Page 1 OF 5



EMSL ANALYTICAL, INC.
TESTING LABORATORY
10000 ROUTE 100
CLINTON, NJ 08809

Lead Chain of Custody
EMSL Order Number / Lab Use Only

012107623

EMSL Analytical, Inc.

200 Route 130 North

Clintonsville, NJ 08027

PHONE: (800) 220-3675

EMAIL: clintonsville.lab@emsl.com

only test flush sample if first draw is above the acceptable lead in water amount

Sample Number	Sample Location	Volume / Area	Date / Time Sampled	Notes
01 FD	Water Fountain (Left) by 301A	250ml	7/8 7:13am	2nd floor
01 FL	" "		7:13am	"
02 FD	Water Fountain (Right) by 301A		7:15am	"
02 FL	" "		7:15am	"
03 FD	Mens Bathroom (Left) Sink		7:18am	
03 FL	" "		7:18am	
04 FD	Mens Bathroom (Right) Sink		7:20am	
04 FL	" "		7:20am	
05 FD	Water Fountain (Left) by 308		7:23am	
05 FL	" "		7:23am	
06 FD	Water Fountain (Right) by 308		7:24am	
06 FL	" "		7:24am	
07 FD	Womens Bathroom (Left) Sink		7:26am	
07 FL	" "		7:26am	
08 FD	Womens Bathroom (Right) Sink		7:28am	
08 FL	" "		7:28am	
09 FD	Bathroom Sink in Room 308		7:30am	

Sample Condition Upon Receipt:

Method of Storage:
Received by: Sarah Hutchins
Date/Time: 7/8/21 1:00pm
Received by:
Date/Time:

Order ID: 012107623



Lead Chain of Custody

EMSL Order Number / Lab Use Only

012107623

EMSL Analytical, Inc.

200 Route 130 North

Cinnaminson, NJ 08077

PHONE: (800) 220-3675

EMAIL: customerservice@emsl.com

only test flush sample if 1st draw sample is above the acceptable lead in water amount

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Sample Number	Sample Location	Volume / Area	Date / Time Sampled	Notes
09 FL	Bathroom Sink in Room 308	250 ml	7/8	2nd Floor
10 FD	Womens Bathroom (Left) Near 206		7:35am	1st floor
10 FL	Womens Bathroom (Left) Near 206		7:35am	
11 FD	Womens Bathroom (Right) Near 206		7:38am	
11 FL	Womens Bathroom (Right) Near 206		7:38am	
12 FD	Water Fountain (Left) Near 206		7:40am	Bubbler
12 FL	" "		7:40am	"
13 FD	Water Fountain (Right) Near 206		7:42am	"
13 FL	" "		7:42am	"
14 FD	Main Office Bathroom Sink Room 204		7:44am	"
14 FL	" "		7:44am	
15 FD	Annex Office Bathroom Sink Room 203		7:46am	
15 FL	" "		7:46am	
16 FD	Mens Bathroom (Left) Sink		7:48am	Leak in faucet
16 FL	Mens Bathroom (Left) Sink		7:48am	"
17 FD	Mens Bathroom (Right) Sink		7:50am	"
17 FL	" "		7:50am	"

Method of Shipment

Sample Condition Upon Receipt

Received by: Sarah Hutchins
Date/Time: 7/8/21 1:00pm

Label Time

Date/Time

Order ID: 012107623



Lead Chain of Custody
EMSL Order Number / Lab Use Only

012107623

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

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EMSL ANALYTICAL, INC.
LEAD CHAIN OF CUSTODY

only test flush sample if first draw sample is above the acceptable lead in water amount				
Sample Number	Sample Location	Volume / Area	Date / Time Sampled	Notes
18 FD	Water Fountain (Left) by Mens Room	250 ml	7/8 7:53am	1st floor
18 FL	" " "		7:53am	"
19 FD	Water Fountain (Right) by Mens Room		7:54am	"
19 FL	" " "		7:54am	"
20 FD	Staff lounge Kitchen Sink		7:56am	
20 FL	" " "		7:56am	
21 FD	Mens Bathroom Sink Lower level		8:01am	Lower level (Basement)
21 FL	" " "		8:01am	
22 FD	Water Fountain (Left) near Mens Room		8:02am	Bubbler
22 FL	" " "		8:02am	"
23 FD	Water Fountain (Right) near Mens Room		8:04am	"
23 FL	" " "		8:04am	"
24 FD	Cafeteria Kitchen Sink (Left)		8:06am	
24 FL	" " "		8:06am	
25 FD	Cafeteria Small Sink (Right)		8:07am	
25 FL	" " "		8:07am	
26 FD	Womens Bathroom Sink (Left)		8:09am	
Method of Shipment				
Sample Condition Upon Receipt				
Received by:	Date/Time	Received by:	Date/Time	
Sarah Hutchins	7/8/21 1:00pm			
Received by:	Date/Time	Received by:	Date/Time	

Order ID: 012107623



EMSL Order Number / Lab Use Only

012107623

EMAIL: cinquante@earthlink.net

only test-flush sample if first draw sample is above the acceptable lead in water amount

Sample Number	Sample Location	Volume / Area	Date / Time Sampled	Notes
26 FL	WOMENS Bathroom Sink (Left)	250 ml	7/8 8:11am	Basement Lower level
27 FD	WOMENS Bathroom Sink (Right)		8:11am	
27 FL	" "		8:12am	
28 FD	Outside Faucet below teachers lounge		8:22am	Outside
28 FL	" "		8:22am	
29 FD	Outside Faucet by Garden + Light Room		8:24am	
29 FL	" "		8:24am	
30 FD	Outside Faucet near Basement Boys Room		8:30am	
30 FL	" "		8:30am	
31 FD	Outside Faucet left of main entrance		8:40am	
31 FL	" "		8:40am	
32 FD	Outside Faucet right of main entrance		8:41am	
32 FL	" "		8:42am	

Method of Signature: _____

Signature: Sarah Hutchins

Date/Time: 7/8/21 1:00pm

Received by: _____

Date/Time: _____

Order ID: 0121 07623