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LEAD IN DRINKING WATER REPORT

Performed At:

Monroe Township Board Education

Performed For:

Monroe Township Board Education

Jerry Tague

423 Buckelew Ave, Monroe Township , NJ, 08831

Prepared By:

LEW Environmental Services, LLC.

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Inspection Date: 04/15/2025

Project Number: 2589

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Contact Information

Education Agency

Client Contact:	Jerry Tague
Client Name:	Monroe Township Board Education
Street Address	423 Buckelew Ave, Monroe Township , NJ, 08831
Phone Number:	732-521-1500

Sampler(s)

Site Assessor(s):	Marvin Ayumbi
Signature:	
Date:	April 15, 2025

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
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Laboratory

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

Introduction

LEW Environmental Services, LLC. was contracted by Monroe Township Board Education to test for the presence of lead in drinking water in ten facilities in the district.

Sampling Methodology

LEW Environmental Services, LLC. followed NJAC 6A:26. Full details on sampling practices can be found in Districts Sampling Plan.

All samples were collected in 250mL wide mouth plastic containers that was prepackaged by the analytical laboratory. The sample containers may contain nitric acid, if expedited analysis is required. If not, nitric acid will be added to each sample upon arrival at the laboratory. At each sample location, the first draw sample was taken after it was determined that the water had been standing in the plumbing system for greater than eight hours but less than forty-eight hours. If second draw samples were collected, they were collecting following a flushing protocol outlined in the District's Sampling Plan.

Drinking Water Results

On April 15-18, 2025, LEW Environmental Services, LLC. collected the following number of water samples:

Admin Building

- 2 first draw samples collected plus 1 QAQC blank sample
- 0 samples above the 15ppb action level

Applegarth Elementary

- 21 first draw samples collected plus 1 QAQC blank sample
- 0 samples above the 15ppb action level

Barclay Brook

- 22 first draw samples collected plus 1 QAQC blank sample
- 0 samples above the 15ppb action level

Brookside

- 40 first draw samples collected plus 1 QAQC blank sample
- 0 samples above the 15ppb action level

Fieldhouse

- 6 first draw samples collected plus 1 QAQC blank sample
- 2 samples above the 15ppb action level

Middle School

- 52 first draw samples collected plus 1 QAQC blank sample
- 3 samples above the 15ppb action level

Mill Lake Aux

- 5 first draw samples collected plus 1 QAQC blank sample
- 3 samples above the 15ppb action level

Mill Lake

- 50 first draw samples collected plus 1 QAQC blank sample
- 1 sample above the 15ppb action level

Monroe HS

- 125 first draw samples collected plus 1 QAQC blank sample
- 1 sample above the 15ppb action level

Oak Tree

- 53 first draw samples collected plus 1 QAQC blank sample
- 1 sample above the 15ppb action level

Transportation Building

- 1 first draw samples collected plus 1 QAQC blank sample
- 0 sample above the 15ppb action level

Woodland Elementary School

- 23 first draw samples collected plus 1 QAQC blank sample
- 0 sample 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 F.

Certain outlets could not or were not tested due to various reasons. The following table lists those locations and the reason why samples were not collected.

School	Sample Location	Reason for not testing.
Applegarth Elementary	WC Hallway by Art Room	Disconnected
Applegarth Elementary	DW Hallway by Room 8	Disconnected
Barclay Brook	DW Room 301	Covered
Middle School	Hallway by Rm 244	Not functional
Middle School	Hallway by Rm241	Not functional
Middle School	Hallway across Rm 229	Out of order
High School	Room F128	Not found
High School	Room F128	Not found
High School	Room H103	Not found
High School	Hallway by Rm H103	Not found
High School	Hallway by Rm H103	Not found
High School	Hallway by Rm G143	Not found
High School	Hallway by Rm G143	Not found
High School	Gym C100	Not found
High School	Gym B125	Not found
High School	Gym B125	Not found
Oak Tree	Room 303	Not functional
Woodland Elementary	Room 147	Covered
Woodland Elementary	Hallway across Rm 145	Not functional

Recommendations

On April 15-18, 2025, LEW Environmental Services, LLC. collected the first draw samples. We recommend the following actions.

Those outlets where the first draw sample tested below 15ppb are not considered to be elevated and no remediation 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 sampled.
- 3) Comply with all requirements set forth in NJAC 6A:26.

Appendix A Exceedances

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Fieldhouse	4/18/2025	4/28/2025	1	FH-S-1	16.7
Fieldhouse	4/18/2025	4/29/2025	2	FH-S-2	56.8
Middle School	4/18/2025	4/29/2025	5	MS-WC-5	17.4
Middle School	4/18/2025	4/30/2025	40	MS-S-40	172
Middle School	4/18/2025	4/30/2025	41	MS-S-41	54.2
Mill Lake	4/16/2025	5/1/2025	52	ML-S-52	24.7
Mill Lake Aux	4/16/2025	4/29/2025	1	MLA-S-1	54.6
Mill Lake Aux	4/16/2025	4/28/2025	2	MLA-S-2	22.6
Mill Lake Aux	4/16/2025	4/28/2025	3	MLA-S-3	18.3
monroe High School	4/15/2025	4/30/2025	60E	MHS-PF-60E	115
Oak Tree	4/16/2025	5/1/2025	41	OT-S-41	22.3

Appendix B Recommendations

Building	Location	Remediation Recommendation
Fieldhouse	FH-S-1	Discontinue use and perform second draw sampling
Fieldhouse	FH-S-2	Discontinue use and perform second draw sampling
Middle School	MS-WC-5	Discontinue use and perform second draw sampling
Middle School	MS-S-40	Discontinue use and perform second draw sampling
Middle School	MS-S-41	Discontinue use and perform second draw sampling
Mill Lake	ML-S-52	Discontinue use and perform second draw sampling
Mill Lake Aux	MLA-S-1	Discontinue use and perform second draw sampling
Mill Lake Aux	MLA-S-2	Discontinue use and perform second draw sampling
Mill Lake Aux	MLA-S-3	Discontinue use and perform second draw sampling
monroe High School	MHS-PF-60E	Discontinue use and perform second draw sampling
Oak Tree	OT-S-41	Discontinue use and perform second draw sampling

Appendix C All Results

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Admin Building	4/18/2025	4/29/2025	1	ADMIN-S-BK	1.19
Admin Building	4/18/2025	4/29/2025	2	ADMIN-S-KIT	<1.00
Admin Building	4/18/2025	4/29/2025	3	QAQC BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Applegarth Elementary	4/17/2025	4/28/2025	1	AE-S-1	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	2	AE-S-2	6.65
Applegarth Elementary	4/17/2025	4/28/2025	3	AE-S-3	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	4	AE-DW-4	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	5	AE-DW-5	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	6	AE-DW-6	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	7	AE-DW-7	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	8	AE-DW-8	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	9	AE-DW-9	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	10	AE-DW-10	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	11	AE-DW-11	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	12	AE-S-12	1.27
Applegarth Elementary	4/17/2025	4/28/2025	14	AE-S-14	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	15	AE-BF-15	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	17	AE-DW-17	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	18	AE-S-18	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	19	AE-DW-19	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	20	AE-WC-20	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	22	QAQC BLANK	<1.00
Applegarth Elementary	4/17/2025	4/28/2025	2A	AE-S-2A	3.86

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Barclay Brook	4/17/2025	4/30/2025	1	BB-FP-1	<1.00
Barclay Brook	4/17/2025	4/30/2025	2	BB-FP-2	<1.00
Barclay Brook	4/17/2025	4/30/2025	3	BB-FP-3	6.84
Barclay Brook	4/17/2025	4/30/2025	4	BB-DW-4	<1.00
Barclay Brook	4/17/2025	4/30/2025	5	BB-DW-5	<1.00
Barclay Brook	4/17/2025	4/30/2025	6	BB-DW-6	1.72
Barclay Brook	4/17/2025	4/30/2025	8	BB-S-8	14.1
Barclay Brook	4/17/2025	4/30/2025	9	BB-WC-9	<1.00
Barclay Brook	4/17/2025	4/30/2025	10	BB-BF-10	<1.00
Barclay Brook	4/17/2025	4/30/2025	11	BB-DW-11	8.6
Barclay Brook	4/17/2025	4/30/2025	13	BB-S-13	1.36
Barclay Brook	4/17/2025	4/30/2025	18	BB-WC-18	<1.00
Barclay Brook	4/17/2025	4/30/2025	19	BB-WC-19	<1.00
Barclay Brook	4/17/2025	4/30/2025	20	BB-S-20	<1.00
Barclay Brook	4/17/2025	4/30/2025	21	BB-S-21	<1.00
Barclay Brook	4/17/2025	4/30/2025	22	BB-S-22	7.01
Barclay Brook	4/17/2025	4/30/2025	23	BB-S-23	1.67
Barclay Brook	4/17/2025	4/30/2025	24	BB-DW-24	<1.00
Barclay Brook	4/17/2025	4/30/2025	25	BB-DW-25	<1.00
Barclay Brook	4/17/2025	4/30/2025	25A	BB-S-25	1.02
Barclay Brook	4/17/2025	4/30/2025	26	BB-WC-26	1.76
Barclay Brook	4/17/2025	4/30/2025	27	BB-S-27	7.54
Barclay Brook	4/17/2025	4/30/2025	28	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Brookside	4/17/2025	4/30/2025	1	BS-S-1	1.51
Brookside	4/17/2025	4/30/2025	2	BS-S-2	1.39
Brookside	4/17/2025	4/30/2025	3	BS-S-3	4.24
Brookside	4/17/2025	4/30/2025	4	BS-WC-4	<1.00
Brookside	4/17/2025	4/30/2025	5	BS-WC-5	<1.00
Brookside	4/17/2025	4/30/2025	6	BS-DW-6	4.27
Brookside	4/17/2025	4/30/2025	7	BS-DW-7	5.69
Brookside	4/17/2025	4/30/2025	8	BS-DW-8	2.04
Brookside	4/17/2025	4/30/2025	9	BS-DW-9	3.51
Brookside	4/17/2025	4/30/2025	10	BS-DW-10	3.04
Brookside	4/17/2025	4/30/2025	11	BS-DW-11	<1.00
Brookside	4/17/2025	4/30/2025	12	BS-DW-12	1.26
Brookside	4/17/2025	4/30/2025	13	BS-DW-13	2.66
Brookside	4/17/2025	4/30/2025	14	BS-DW-14	1.25
Brookside	4/17/2025	4/30/2025	15	BS-DW-15	<1.00
Brookside	4/17/2025	4/30/2025	16	BS-DW-16	<1.00
Brookside	4/17/2025	4/30/2025	17	BS-DW-17	<1.00
Brookside	4/17/2025	4/30/2025	18	BS-WC-18	1.01
Brookside	4/17/2025	4/30/2025	19	BS-WC-19	1.01
Brookside	4/17/2025	4/30/2025	20	BS-DW-20	<1.00
Brookside	4/17/2025	4/30/2025	21	BS-DW-21	<1.00
Brookside	4/17/2025	4/30/2025	22	BS-DW-22	<1.00
Brookside	4/17/2025	4/30/2025	23	BS-DW-23	<1.00
Brookside	4/17/2025	4/30/2025	24	BS-DW-24	<1.00
Brookside	4/17/2025	4/30/2025	25	BS-WC-25	<1.00
Brookside	4/17/2025	4/30/2025	26	BS-WC-26	<1.00
Brookside	4/17/2025	4/30/2025	27	BS-DW-27	<1.00
Brookside	4/17/2025	4/30/2025	28	BS-S-28	1.68
Brookside	4/17/2025	4/30/2025	29	BS-S-29	4.19
Brookside	4/17/2025	4/30/2025	30	BS-S-30	1.54
Brookside	4/17/2025	4/30/2025	31	BS-DW-31	2.94
Brookside	4/17/2025	4/30/2025	32	BS-DW-32	<1.00
Brookside	4/17/2025	4/30/2025	33	BS-DW-33	<1.00
Brookside	4/17/2025	4/30/2025	34	BS-DW-34	<1.00
Brookside	4/17/2025	4/30/2025	35	BS-DW-35	<1.00
Brookside	4/17/2025	4/30/2025	36	BS-DW-36	2
Brookside	4/17/2025	4/30/2025	37	BS-WC-37	<1.00
Brookside	4/17/2025	4/30/2025	38	BS-WC-38	1.38
Brookside	4/17/2025	4/30/2025	39	BS-S-39	<1.00
Brookside	4/17/2025	4/30/2025	40	BS-S-40	3.56
Brookside	4/17/2025	4/30/2025	41	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Fieldhouse	4/18/2025	4/28/2025	1	FH-S-1	16.7
Fieldhouse	4/18/2025	4/29/2025	2	FH-S-2	56.8
Fieldhouse	4/18/2025	4/29/2025	3	FH-IM-3	<1.00
Fieldhouse	4/18/2025	4/29/2025	4	FH-DW-4	2.48
Fieldhouse	4/18/2025	4/29/2025	5	FH-DW-5	2.09
Fieldhouse	4/18/2025	4/29/2025	6	FH-DW-6	<1.00
Fieldhouse	4/18/2025	4/29/2025	7	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Middle School	4/18/2025	4/29/2025	1	MS-DW-1	1.52
Middle School	4/18/2025	4/29/2025	2	MS-S-2	<1.00
Middle School	4/18/2025	4/29/2025	3	MS-S-3	<1.00
Middle School	4/18/2025	4/29/2025	4	MS-S-4	3.11
Middle School	4/18/2025	4/29/2025	5	MS-WC-5	17.4
Middle School	4/18/2025	4/29/2025	7	MS-WC-7	<1.00
Middle School	4/18/2025	4/29/2025	7A	MS-BF-7	<1.00
Middle School	4/18/2025	4/29/2025	8	MS-S-8	4
Middle School	4/18/2025	4/30/2025	9	MS-S-9	12.4
Middle School	4/18/2025	4/29/2025	10	MS-S-10	1.19
Middle School	4/18/2025	4/29/2025	11	MS-DW-11	<1.00
Middle School	4/18/2025	4/29/2025	13	MS-S-13	<1.00
Middle School	4/18/2025	4/29/2025	13A	MS-S-13A	<1.00
Middle School	4/18/2025	4/29/2025	14	MS-S-14	<1.00
Middle School	4/18/2025	4/29/2025	15	MS-DW-15	<1.00
Middle School	4/18/2025	4/29/2025	16	MS-DW-16	<1.00
Middle School	4/18/2025	4/29/2025	16A	MS-S-16	<1.00
Middle School	4/18/2025	4/29/2025	17	MS-S-17	11.9
Middle School	4/18/2025	4/29/2025	18	MS-S-18	<1.00
Middle School	4/18/2025	4/29/2025	20	MS-IM-20	<1.00
Middle School	4/18/2025	4/29/2025	21	MS-H-21	1.14
Middle School	4/18/2025	4/30/2025	21A	MS-H-21A	<1.00
Middle School	4/18/2025	4/29/2025	22	MS-WC-22	1.05
Middle School	4/18/2025	4/29/2025	23	MS-WC-23	<1.00
Middle School	4/18/2025	4/29/2025	24	MS-S-24	1.26
Middle School	4/18/2025	4/29/2025	25	MS-S-25	<1.00
Middle School	4/18/2025	4/29/2025	26	MS-DW-26	<1.00
Middle School	4/18/2025	4/29/2025	28	MS-FP-28	1.58
Middle School	4/18/2025	4/29/2025	29	MS-FP-29	3.9
Middle School	4/18/2025	4/29/2025	30	MS-FP-30	1.69
Middle School	4/18/2025	4/29/2025	30A	MS-PF-30A	1.98
Middle School	4/18/2025	4/29/2025	30B	MS-PF-30B	1.11
Middle School	4/18/2025	4/29/2025	31	MS-FP-31	<1.00
Middle School	4/18/2025	4/29/2025	32	MS-S-32	<1.00
Middle School	4/18/2025	4/29/2025	33	MS-S-33	<1.00
Middle School	4/18/2025	4/29/2025	34	MS-S-34	<1.00
Middle School	4/18/2025	4/29/2025	35	MS-S-35	<1.00
Middle School	4/18/2025	4/29/2025	36	MS-S-36	2.72
Middle School	4/18/2025	4/29/2025	37	MS-S-37	1.83
Middle School	4/18/2025	4/29/2025	39	MS-DW-39	<1.00
Middle School	4/18/2025	4/30/2025	40	MS-S-40	172
Middle School	4/18/2025	4/30/2025	41	MS-S-41	54.2
Middle School	4/18/2025	4/29/2025	42	MS-DW-42	<1.00
Middle School	4/18/2025	4/29/2025	44	MS-S-44	5.2
Middle School	4/18/2025	4/29/2025	46	MS-DW-46	1.96
Middle School	4/18/2025	4/29/2025	47	MS-WC-47	<1.00
Middle School	4/18/2025	4/29/2025	47A	MS-BF-47	<1.00
Middle School	4/18/2025	4/29/2025	48	MS-DW-48	1.9
Middle School	4/18/2025	4/29/2025	49	MS-WC-49	<1.00
Middle School	4/18/2025	4/29/2025	50	MS-BF-50	<1.00
Middle School	4/18/2025	4/29/2025	51	MS-WC-51	<1.00
Middle School	4/18/2025	4/29/2025	52	MS-WC-52	<1.00
Middle School	4/18/2025	4/29/2025	53	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Mill Lake Aux	4/16/2025	4/29/2025	1	MLA-S-1	54.6
Mill Lake Aux	4/16/2025	4/28/2025	2	MLA-S-2	22.6
Mill Lake Aux	4/16/2025	4/28/2025	3	MLA-S-3	18.3
Mill Lake Aux	4/16/2025	4/28/2025	4	MLA-S-4	5.74
Mill Lake Aux	4/16/2025	4/28/2025	5	MLA-S-5	<1.00
Mill Lake Aux	4/16/2025	4/28/2025	6	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Mill Lake	4/16/2025	5/1/2025	1	ML-S-1	7.74
Mill Lake	4/16/2025	5/1/2025	2	ML-S-2	12.7
Mill Lake	4/16/2025	5/1/2025	3	ML-S-3	7.35
Mill Lake	4/16/2025	4/30/2025	4	ML-DW-4	<1.00
Mill Lake	4/16/2025	4/30/2025	5	ML-DW-5	5.43
Mill Lake	4/16/2025	4/30/2025	6	ML-DW-6	1.28
Mill Lake	4/16/2025	4/30/2025	8	ML-DW-8	<1.00
Mill Lake	4/16/2025	4/30/2025	9	ML-DW-9	1.06
Mill Lake	4/16/2025	4/30/2025	10	ML-DW-10	<1.00
Mill Lake	4/16/2025	4/30/2025	11	ML-DW-11	<1.00
Mill Lake	4/16/2025	4/30/2025	12	ML-DW-12	1.04
Mill Lake	4/16/2025	4/30/2025	13	ML-DW-13	1.3
Mill Lake	4/16/2025	4/30/2025	14	ML-DW-14	1.12
Mill Lake	4/16/2025	4/30/2025	15	ML-DW-15	3.79
Mill Lake	4/16/2025	5/1/2025	16	ML-S-16	6.2
Mill Lake	4/16/2025	4/30/2025	17	ML-S-17	14.7
Mill Lake	4/16/2025	4/30/2025	18	ML-S-18	3.3
Mill Lake	4/16/2025	4/30/2025	19	ML-S-19	4.7
Mill Lake	4/16/2025	4/30/2025	20	ML-S-20	1.25
Mill Lake	4/16/2025	5/1/2025	21	ML-S-21	8.43
Mill Lake	4/16/2025	5/1/2025	22	ML-DW-22	1.12
Mill Lake	4/16/2025	4/30/2025	23	ML-DW-23	<1.00
Mill Lake	4/16/2025	5/1/2025	24	ML-S-24	1.98
Mill Lake	4/16/2025	4/30/2025	25	ML-DW-25	<1.00
Mill Lake	4/16/2025	4/30/2025	26	ML-DW-26	<1.00
Mill Lake	4/16/2025	4/30/2025	27	ML-DW-27	<1.00
Mill Lake	4/16/2025	4/30/2025	28	ML-DW-28	1.19
Mill Lake	4/16/2025	4/30/2025	29	ML-DW-29	<1.00
Mill Lake	4/16/2025	5/1/2025	30	ML-S-30	3.04
Mill Lake	4/16/2025	4/30/2025	32	ML-DW-32	4.68
Mill Lake	4/16/2025	5/1/2025	33	ML-S-33	2.37
Mill Lake	4/16/2025	4/30/2025	34	ML-DW-34	<1.00
Mill Lake	4/16/2025	4/30/2025	35	ML-DW-35	3.53
Mill Lake	4/16/2025	4/30/2025	36	ML-S-36	3.54
Mill Lake	4/16/2025	4/30/2025	37	ML-DW-37	1.18
Mill Lake	4/16/2025	5/1/2025	38	ML-DW-38	3
Mill Lake	4/16/2025	4/30/2025	39	ML-DW-30	<1.00
Mill Lake	4/16/2025	5/1/2025	40	ML-S-40	4.73
Mill Lake	4/16/2025	4/30/2025	41	ML-DW-41	1.76
Mill Lake	4/16/2025	4/30/2025	43	ML-DW-43	1.08
Mill Lake	4/16/2025	4/30/2025	44	ML-DW-44	4.78
Mill Lake	4/16/2025	4/30/2025	45	ML-DW-45	<1.00
Mill Lake	4/16/2025	4/30/2025	46	ML-DW-46	<1.00
Mill Lake	4/16/2025	4/30/2025	47	ML-S-47	<1.00
Mill Lake	4/16/2025	4/30/2025	48	ML-S-48	4.64
Mill Lake	4/16/2025	4/30/2025	49	ML-DW-49	<1.00
Mill Lake	4/16/2025	4/30/2025	50	ML-S-50	7.82
Mill Lake	4/16/2025	4/30/2025	51	ML-S-51	9.07
Mill Lake	4/16/2025	5/1/2025	52	ML-S-52	24.7
Mill Lake	4/16/2025	5/1/2025	53	ML-S-53	9.37
Mill Lake	4/16/2025	4/30/2025	54	QAQC-BLANK	<1.00

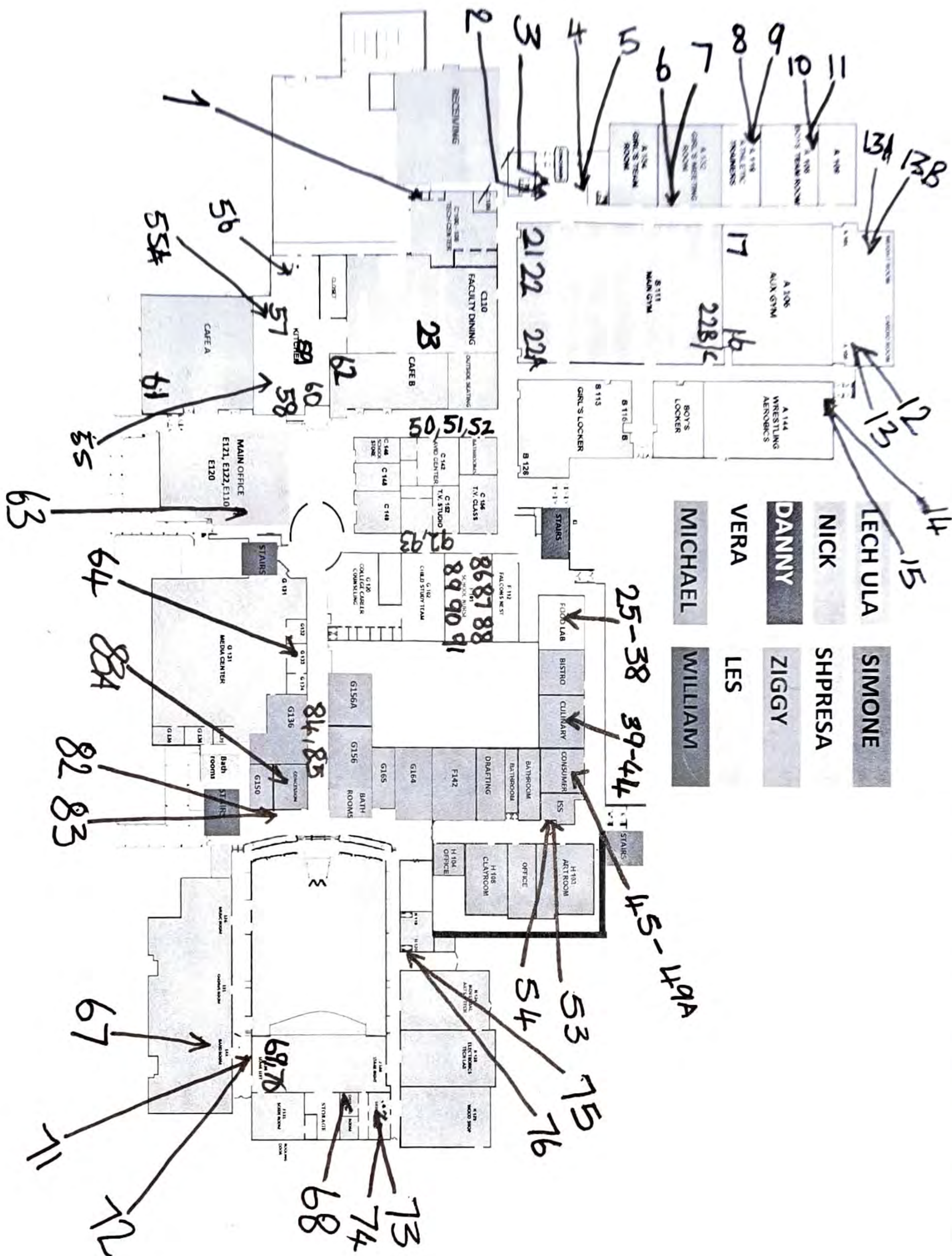
Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
monroe High School	4/15/2025	4/29/2025	1	MHS-S-1	<1.00
monroe High School	4/15/2025	4/29/2025	2	MHS-WC-2	<1.00
monroe High School	4/15/2025	4/29/2025	3	MHS-WC-3	<1.00
monroe High School	4/15/2025	4/29/2025	3A	MHS-BF-3	<1.00
monroe High School	4/15/2025	4/29/2025	4	MHS-WC-4	<1.00
monroe High School	4/15/2025	4/29/2025	5	MHS-WC-5	<1.00
monroe High School	4/15/2025	4/29/2025	6	MHS-DW-6	<1.00
monroe High School	4/15/2025	4/29/2025	7	MHS-DW-7	<1.00
monroe High School	4/15/2025	4/29/2025	8	MHS-S-8	3.79
monroe High School	4/15/2025	4/29/2025	9	MHS-IM-9	<1.00
monroe High School	4/15/2025	4/29/2025	10	MHS-DW-10	<1.00
monroe High School	4/15/2025	4/29/2025	11	MHS-DW-11	<1.00
monroe High School	4/15/2025	4/29/2025	12	MHS-DW-12	<1.00
monroe High School	4/15/2025	4/29/2025	13	MHS-DW-13	<1.00
monroe High School	4/15/2025	4/29/2025	13A	MHS-DW-13A	<1.00
monroe High School	4/15/2025	4/29/2025	13B	MHS-DW-13B	<1.00
monroe High School	4/15/2025	4/29/2025	14	MHS-DW-14	<1.00
monroe High School	4/15/2025	4/29/2025	15	MHS-DW-15	<1.00
monroe High School	4/15/2025	4/29/2025	16	MHS-DW-16	<1.00
monroe High School	4/15/2025	4/29/2025	16A	MHS-DW-16A	<1.00
monroe High School	4/15/2025	4/29/2025	17	MHS-DW-17	<1.00
monroe High School	4/15/2025	4/29/2025	17A	MHS-DW-17A	<1.00
monroe High School	4/15/2025	4/29/2025	20	MHS-S-20	<1.00
monroe High School	4/15/2025	4/29/2025	21	MHS-DW-21	<1.00
monroe High School	4/15/2025	4/29/2025	22	MHS-DW-22	<1.00
monroe High School	4/15/2025	4/29/2025	22A	MHS-DW-22A	<1.00
monroe High School	4/15/2025	4/29/2025	22B	MHS-DW-22B	<1.00
monroe High School	4/15/2025	4/29/2025	22C	MHS-DW-22C	<1.00
monroe High School	4/15/2025	4/29/2025	23	MHS-S-23	<1.00
monroe High School	4/15/2025	4/29/2025	25	MHS-S-25	3.78
monroe High School	4/15/2025	4/29/2025	26	MHS-S-26	10.2
monroe High School	4/15/2025	4/29/2025	27	MHS-S-27	5.18
monroe High School	4/15/2025	4/29/2025	28	MHS-S-28	6.68
monroe High School	4/15/2025	4/29/2025	29	MHS-S-29	8.73
monroe High School	4/15/2025	4/29/2025	30	MHS-S-30	9.74
monroe High School	4/15/2025	4/29/2025	31	MHS-S-31	6.82
monroe High School	4/15/2025	4/29/2025	32	MHS-S-32	5.26
monroe High School	4/15/2025	4/29/2025	33	MHS-S-33	12.2
monroe High School	4/15/2025	4/29/2025	34	MHS-S-34	6.07
monroe High School	4/15/2025	4/29/2025	35	MHS-S-35	5.27
monroe High School	4/15/2025	4/29/2025	36	MHS-S-36	2.37
monroe High School	4/15/2025	4/29/2025	37	MHS-S-37	7.17
monroe High School	4/15/2025	4/29/2025	38	MHS-S-38	5.63
monroe High School	4/15/2025	4/29/2025	39	MHS-S-39	<1.00
monroe High School	4/15/2025	4/29/2025	40	MHS-S-40	2.02
monroe High School	4/15/2025	4/29/2025	41	MHS-S-41	13.9
monroe High School	4/15/2025	4/29/2025	42	MHS-S-42	<1.00
monroe High School	4/15/2025	4/29/2025	43	MHS-S-43	<1.00
monroe High School	4/15/2025	4/29/2025	44	MHS-IM-44	<1.00
monroe High School	4/15/2025	4/29/2025	45	MHS-S-45	10.6
monroe High School	4/15/2025	4/29/2025	46	MHS-S-46	8.29
monroe High School	4/15/2025	4/29/2025	47	MHS-S-47	8.31
monroe High School	4/15/2025	4/29/2025	48	MHS-S-48	5.24
monroe High School	4/15/2025	4/29/2025	49	MHS-S-49	6.18
monroe High School	4/15/2025	4/29/2025	49A	MHS-S-49A	10.3
monroe High School	4/15/2025	4/29/2025	50	MHS-WC-50	<1.00
monroe High School	4/15/2025	4/29/2025	51	MHS-WC-51	<1.00
monroe High School	4/15/2025	4/29/2025	52	MHS-BF-52	<1.00
monroe High School	4/15/2025	4/29/2025	53	MHS-DW-53	<1.00
monroe High School	4/15/2025	4/29/2025	54	MHS-DW-54	<1.00
monroe High School	4/15/2025	4/29/2025	55	MHS-S-55	1.84
monroe High School	4/15/2025	4/29/2025	55A	MHS-S-55A	1.73
monroe High School	4/15/2025	4/29/2025	56	MHS-S-56	1.66
monroe High School	4/15/2025	4/30/2025	57	MHS-S-57	<1.00
monroe High School	4/15/2025	4/29/2025	58	MHS-S-58	3.11
monroe High School	4/15/2025	4/29/2025	59	MHS-S-59	<1.00
monroe High School	4/15/2025	4/29/2025	59A	MHS-S-59A	1.05
monroe High School	4/15/2025	4/29/2025	59B	MHS-S-59B	3.15
monroe High School	4/15/2025	4/29/2025	60	MHS-IM-60	<1.00
monroe High School	4/15/2025	4/29/2025	60A	MHS-S-60A	<1.00
monroe High School	4/15/2025	4/29/2025	60B	MHS-S-60B	<1.00
monroe High School	4/15/2025	4/29/2025	60C	MHS-PF-60C	4.87
monroe High School	4/15/2025	4/29/2025	60D	MHS-PF-60D	3.25
monroe High School	4/15/2025	4/30/2025	60E	MHS-PF-60E	115
monroe High School	4/15/2025	4/29/2025	61	MHS-DW-61	<1.00
monroe High School	4/15/2025	4/29/2025	61A	MHS-DW-61A	<1.00
monroe High School	4/15/2025	4/29/2025	62	MHS-DW-62	<1.00
monroe High School	4/15/2025	4/29/2025	62A	MHS-DW-62A	<1.00
monroe High School	4/15/2025	4/29/2025	63	MHS-S-63	2.39
monroe High School	4/15/2025	4/29/2025	64	MHS-S-64	1.66
monroe High School	4/15/2025	4/29/2025	67	MHS-DW-67	<1.00
monroe High School	4/15/2025	4/29/2025	68	MHS-S-68	1.14
monroe High School	4/15/2025	4/29/2025	69	MHS-DW-69	<1.00
monroe High School	4/15/2025	4/29/2025	70	MHS-DW-70	<1.00
monroe High School	4/15/2025	4/29/2025	71	MHS-DW-71	<1.00
monroe High School	4/15/2025	4/29/2025	72	MHS-DW-72	<1.00
monroe High School	4/15/2025	4/29/2025	73	MHS-S-73	3
monroe High School	4/15/2025	4/29/2025	75	MHS-DW-75	<1.00
monroe High School	4/15/2025	4/29/2025	76	MHS-DW-76	<1.00
monroe High School	4/15/2025	4/29/2025	82	MHS-DW-82	<1.00
monroe High School	4/15/2025	4/29/2025	83	MHS-DW-83	<1.00
monroe High School	4/15/2025	4/29/2025	83A	MHS-S-83	<1.00
monroe High School	4/15/2025	4/29/2025	85	MHS-DW-85	<1.00
monroe High School	4/15/2025	4/29/2025	86	MHS-S-86	4.9
monroe High School	4/15/2025	4/29/2025	87	MHS-S-87	2.94
monroe High School	4/15/2025	4/29/2025	88	MHS-S-88	1.5
monroe High School	4/15/2025	4/29/2025	89	MHS-S-89	4.12
monroe High School	4/15/2025	4/29/2025	90	MHS-S-90	1.01
monroe High School	4/15/2025	4/29/2025	91	MHS-IM-91	<1.00
monroe High School	4/15/2025	4/29/2025	92	MHS-DW-92	<1.00
monroe High School	4/15/2025	4/29/2025	93	MHS-DW-93	<1.00
monroe High School	4/15/2025	4/29/2025	94	MHS-DW-94	<1.00
monroe High School	4/15/2025	4/29/2025	95	MHS-DW-95	<1.00
monroe High School	4/15/2025	4/29/2025	96	MHS-WC-96	<1.00
monroe High School	4/15/2025	4/29/2025	97	MHS-WC-97	<1.00
monroe High School	4/15/2025	4/29/2025	97A	MHS-BF-97	<1.00
monroe High School	4/15/2025	4/29/2025	98	MHS-S-98	1.01
monroe High School	4/15/2025	4/29/2025	99	MHS-S-99	<1.00
monroe High School	4/15/2025	4/29/2025	100	MHS-DW-100	<1.00
monroe High School	4/15/2025	4/29/2025	101	MHS-DW-101	<1.00
monroe High School	4/15/2025	4/29/2025	102	MHS-DW-102	<1.00
monroe High School	4/15/2025	4/29/2025	103	MHS-WC-103	<1.00
monroe High School	4/15/2025	4/29/2025	103A	MHS-BF-103	<1.00
monroe High School	4/15/2025	4/29/2025	104	MHS-WC-104	<1.00
monroe High School	4/15/2025	4/29/2025	105	MHS-WC-105	<1.00
monroe High School	4/15/2025	4/29/2025	105A	MHS-BF-105	<1.00
monroe High School	4/15/2025	4/29/2025	106	MHS-S-106	<1.00
monroe High School	4/15/2025	4/29/2025	107	MHS-S-107	<1.00
monroe High School	4/15/2025	4/29/2025	108	MHS-DW-108	<1.00
monroe High School	4/15/2025	4/29/2025	109	MHS-DW-109	<1.00
monroe High School	4/15/2025	4/29/2025	110	MHS-WC-110	<1.00
monroe High School	4/15/2025	4/29/2025	111	MHS-WC-111	<1.00
monroe High School	4/15/2025	4/29/2025	111A	MHS-BF-111	<1.00
monroe High School	4/15/2025	4/29/2025	112	MHS-DW-112	<1.00
monroe High School	4/15/2025	4/29/2025	113	MHS-DW-113	<1.00
monroe High School	4/15/2025	4/29/2025	114	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Oak Tree	4/16/2025	4/30/2025	1	OT-S-1	<1.00
Oak Tree	4/16/2025	4/30/2025	2	OT-DW-2	<1.00
Oak Tree	4/16/2025	4/30/2025	3	OT-DW-3	<1.00
Oak Tree	4/16/2025	4/30/2025	4	OT-DW-4	<1.00
Oak Tree	4/16/2025	4/30/2025	5	OT-DW-5	<1.00
Oak Tree	4/16/2025	4/30/2025	6	OT-DW-6	<1.00
Oak Tree	4/16/2025	4/30/2025	7	OT-DW-7	<1.00
Oak Tree	4/16/2025	4/30/2025	8	OT-DW-8	<1.00
Oak Tree	4/16/2025	4/30/2025	9	OT-DW-9	<1.00
Oak Tree	4/16/2025	4/30/2025	10	OT-DW-10	<1.00
Oak Tree	4/16/2025	4/30/2025	11	OT-DW-11	<1.00
Oak Tree	4/16/2025	4/30/2025	12	OT-DW-12	<1.00
Oak Tree	4/16/2025	4/30/2025	13	OT-DW-13	<1.00
Oak Tree	4/16/2025	4/30/2025	14	OT-DW-14	<1.00
Oak Tree	4/16/2025	4/30/2025	16	OT-DW-16	<1.00
Oak Tree	4/16/2025	4/30/2025	17	OT-DW-17	<1.00
Oak Tree	4/16/2025	4/30/2025	18	OT-DW-18	<1.00
Oak Tree	4/16/2025	4/30/2025	19	OT-DW-19	<1.00
Oak Tree	4/16/2025	4/30/2025	20	OT-DW-20	<1.00
Oak Tree	4/16/2025	4/30/2025	21	OT-DW-21	<1.00
Oak Tree	4/16/2025	4/30/2025	22	OT-DW-22	<1.00
Oak Tree	4/16/2025	4/30/2025	23	OT-DW-23	<1.00
Oak Tree	4/16/2025	4/30/2025	24	OT-WC-24	<1.00
Oak Tree	4/16/2025	4/30/2025	25	OT-WC-25	<1.00
Oak Tree	4/16/2025	4/30/2025	26	OT-S-26	5.87
Oak Tree	4/16/2025	4/30/2025	26A	OT-S-26A	5.17
Oak Tree	4/16/2025	4/30/2025	27	OT-DW-27	<1.00
Oak Tree	4/16/2025	4/30/2025	27A	OT-DW-27A	<1.00
Oak Tree	4/16/2025	4/30/2025	28	OT-DW-28	<1.00
Oak Tree	4/16/2025	4/30/2025	29	OT-DW-29	<1.00
Oak Tree	4/16/2025	4/30/2025	30	OT-DW-30	<1.00
Oak Tree	4/16/2025	4/30/2025	31	OT-DW-31	<1.00
Oak Tree	4/16/2025	4/30/2025	32	OT-DW-32	<1.00
Oak Tree	4/16/2025	5/1/2025	33	OT-S-33	6.63
Oak Tree	4/16/2025	5/1/2025	34	OT-S-34	8.43
Oak Tree	4/16/2025	4/30/2025	35	OT-S-35	12.3
Oak Tree	4/16/2025	4/30/2025	36	OT-DW-36	2.86
Oak Tree	4/16/2025	4/30/2025	37	OT-S-37	<1.00
Oak Tree	4/16/2025	4/30/2025	38	OT-DW-38	<1.00
Oak Tree	4/16/2025	4/30/2025	39	OT-S-39	<1.00
Oak Tree	4/16/2025	4/30/2025	40	OT-DW-40	<1.00
Oak Tree	4/16/2025	5/1/2025	41	OT-S-41	22.3
Oak Tree	4/16/2025	4/30/2025	41A	OT-DW-41	1.45
Oak Tree	4/16/2025	4/30/2025	43	OT-DW-43	1.3
Oak Tree	4/16/2025	4/30/2025	44	OT-DW-44	3.46
Oak Tree	4/16/2025	4/30/2025	44A	OT-DW-44A	<1.00
Oak Tree	4/16/2025	4/30/2025	45	OT-DW-45	<1.00
Oak Tree	4/16/2025	4/30/2025	46	OT-DW-46	<1.00
Oak Tree	4/16/2025	4/30/2025	47	OT-DW-47	<1.00
Oak Tree	4/16/2025	4/30/2025	48	OT-DW-48	<1.00
Oak Tree	4/16/2025	4/30/2025	49	OT-DW-49	<1.00
Oak Tree	4/16/2025	4/30/2025	50	OT-WC-50	<1.00
Oak Tree	4/16/2025	4/30/2025	51	OT-WC-51	<1.00
Oak Tree	4/16/2025	4/30/2025	52	QAQC-BLANK	<1.00

Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Transportation Bldg	4/18/2025	4/28/2025	1	TB-S-1	<1.00
Transportation Bldg	4/18/2025	4/28/2025	2	QAQC-BLANK	<1.00

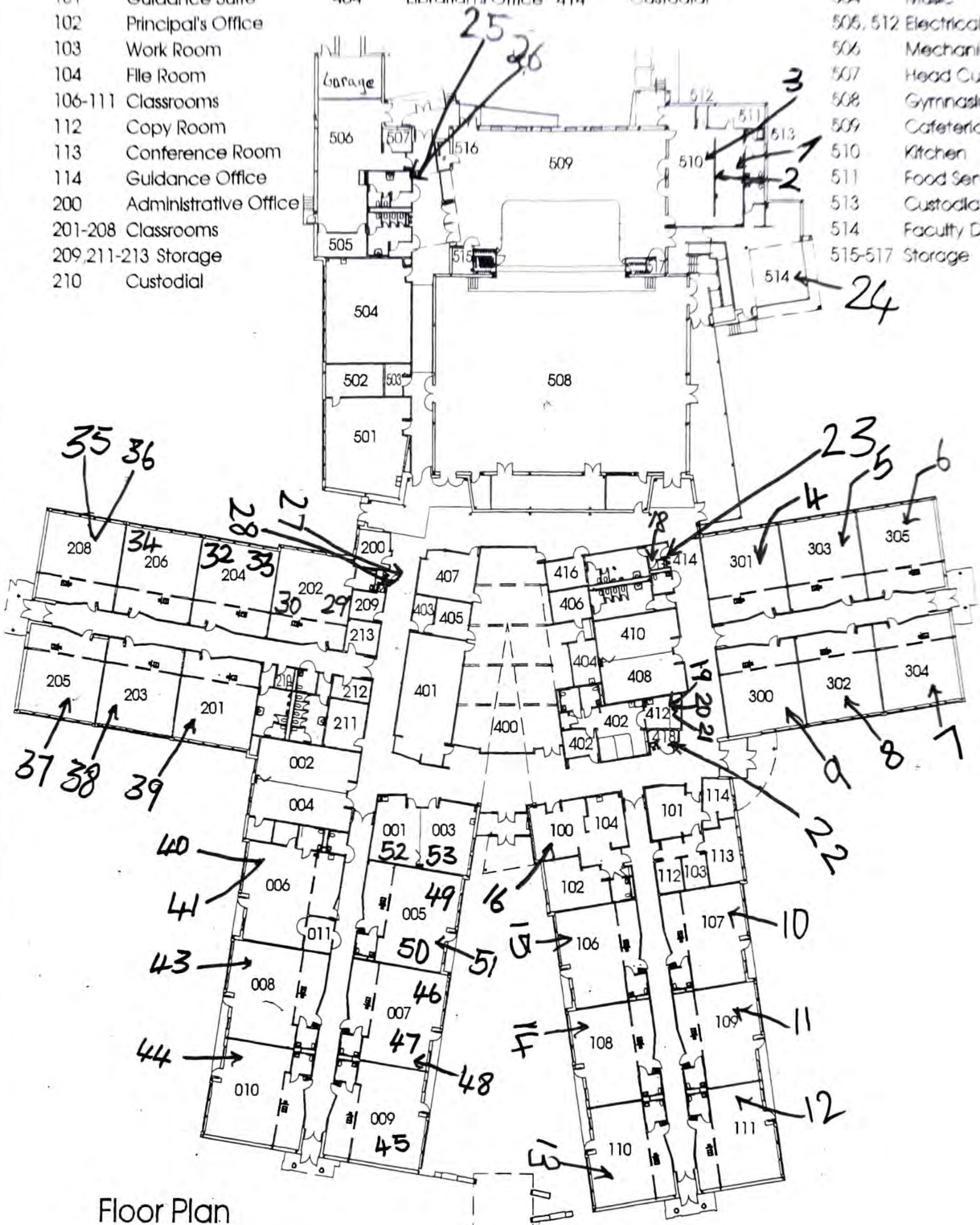
Building	DateCollected	AnalysisDate	Sample ID	Sample Description	Concentration (ppb)
Woodland elementary	4/18/2025	4/30/2025	1	WE-DW-1	9.15
Woodland elementary	4/18/2025	4/28/2025	2	WE-DW-2	<1.00
Woodland elementary	4/18/2025	4/28/2025	4	WE-DW-4	<1.00
Woodland elementary	4/18/2025	4/28/2025	6	WE-DW-6	<1.00
Woodland elementary	4/18/2025	4/28/2025	9	WE-S-9	<1.00
Woodland elementary	4/18/2025	4/28/2025	10	WE-S-10	<1.00
Woodland elementary	4/18/2025	4/28/2025	11	WE-S-11	<1.00
Woodland elementary	4/18/2025	4/28/2025	11A	WE-WC-11A	<1.00
Woodland elementary	4/18/2025	4/28/2025	11B	WE-BF-11B	<1.00
Woodland elementary	4/18/2025	4/28/2025	12	WE-S-12	<1.00
Woodland elementary	4/18/2025	4/28/2025	13	WE-DW-13	<1.00
Woodland elementary	4/18/2025	4/28/2025	14	WE-DW-14	<1.00
Woodland elementary	4/18/2025	4/28/2025	15	WE-DW-15	<1.00
Woodland elementary	4/18/2025	4/28/2025	17	WE-DW-17	<1.00
Woodland elementary	4/18/2025	4/28/2025	17A	WE-DW-17A	<1.00
Woodland elementary	4/18/2025	4/28/2025	17B	WE-DW-17B	<1.00
Woodland elementary	4/18/2025	4/28/2025	17C	WE-DW-17C	<1.00
Woodland elementary	4/18/2025	4/28/2025	18	WE-FP-18	3.72
Woodland elementary	4/18/2025	4/28/2025	19	WE-FP-19	3.08
Woodland elementary	4/18/2025	4/28/2025	20	WE-WC-20	<1.00
Woodland elementary	4/18/2025	4/28/2025	21	WE-WC-21	<1.00
Woodland elementary	4/18/2025	4/28/2025	23	WE-DW-23	<1.00
Woodland elementary	4/18/2025	4/28/2025	25	WE-DW-25	<1.00
Woodland elementary	4/18/2025	4/28/2025	29	QAQC-BLANK	<1.00

Appendix D Floor Plan(s)



Mill Lake School

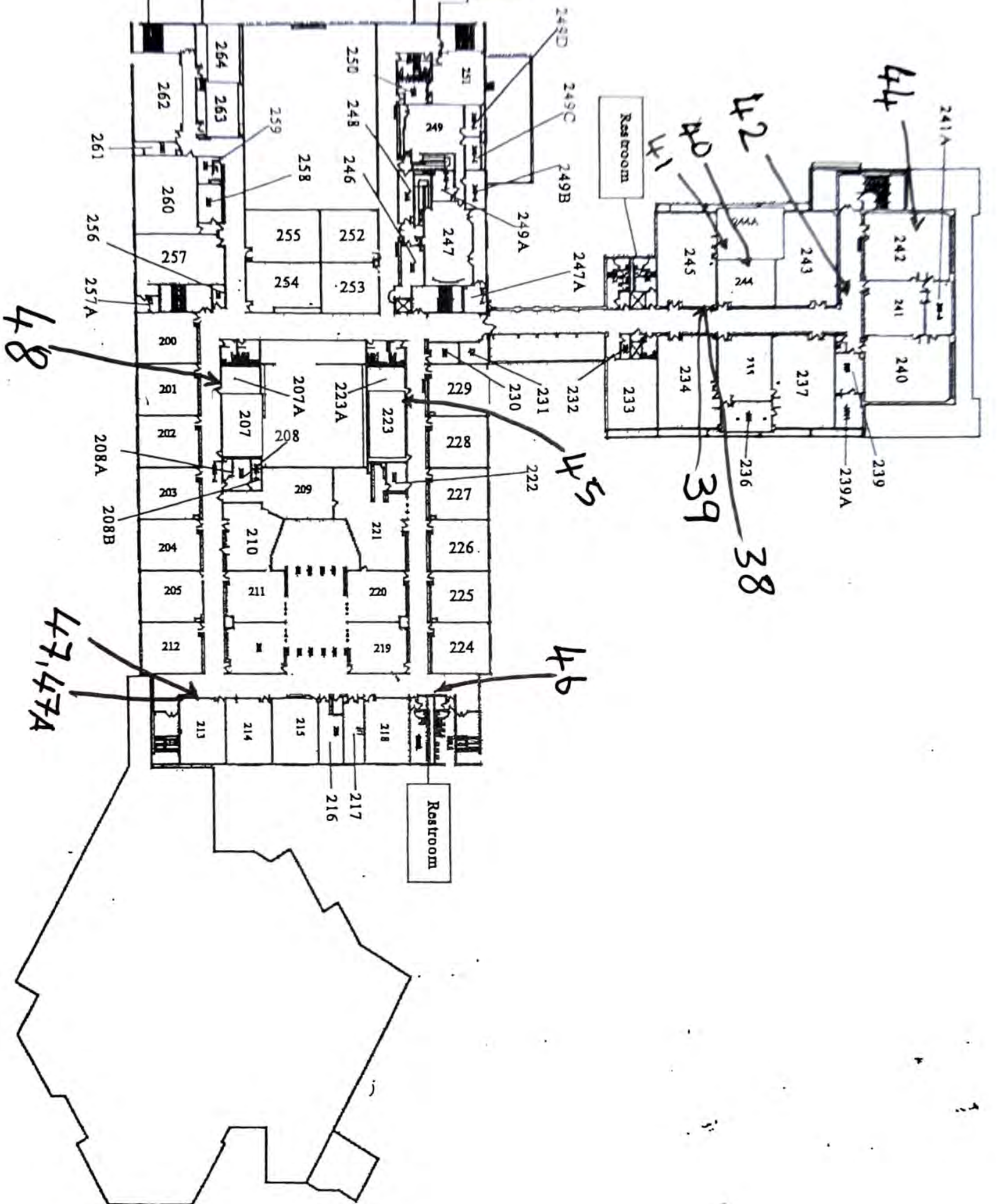
001-003	Small Group Instruction	300-305	Classrooms	405	Technology Office	416	Storage/ Electric
004	OT/PT Room	400	Media Center	406	AV Room	418	Storage/ Data
005-010	Classrooms	401	Classroom	407	Special Projects Room	501	Art
011	Small Group Instruction	402	Health Suite	408, 410	Small Group Instruction	502	Art Storage
100	Main Office	403	Data Closet	412	Health Exam	503	Storage
101	Guidance Suite	404	Librarian's Office	414	Custodial	504	Music
102	Principal's Office					505, 512	Electrical Room
103	Work Room					506	Mechanical Room
104	File Room					507	Head Custodian
106-111	Classrooms					508	Gymnasium
112	Copy Room					509	Cafeteria/ Stage
113	Conference Room					510	Kitchen
114	Guidance Office					511	Food Service
200	Administrative Office					513	Custodial
201-208	Classrooms					514	Faculty Dining
209, 211-213	Storage					515-517	Storage
210	Custodial						



Floor Plan

Restroom

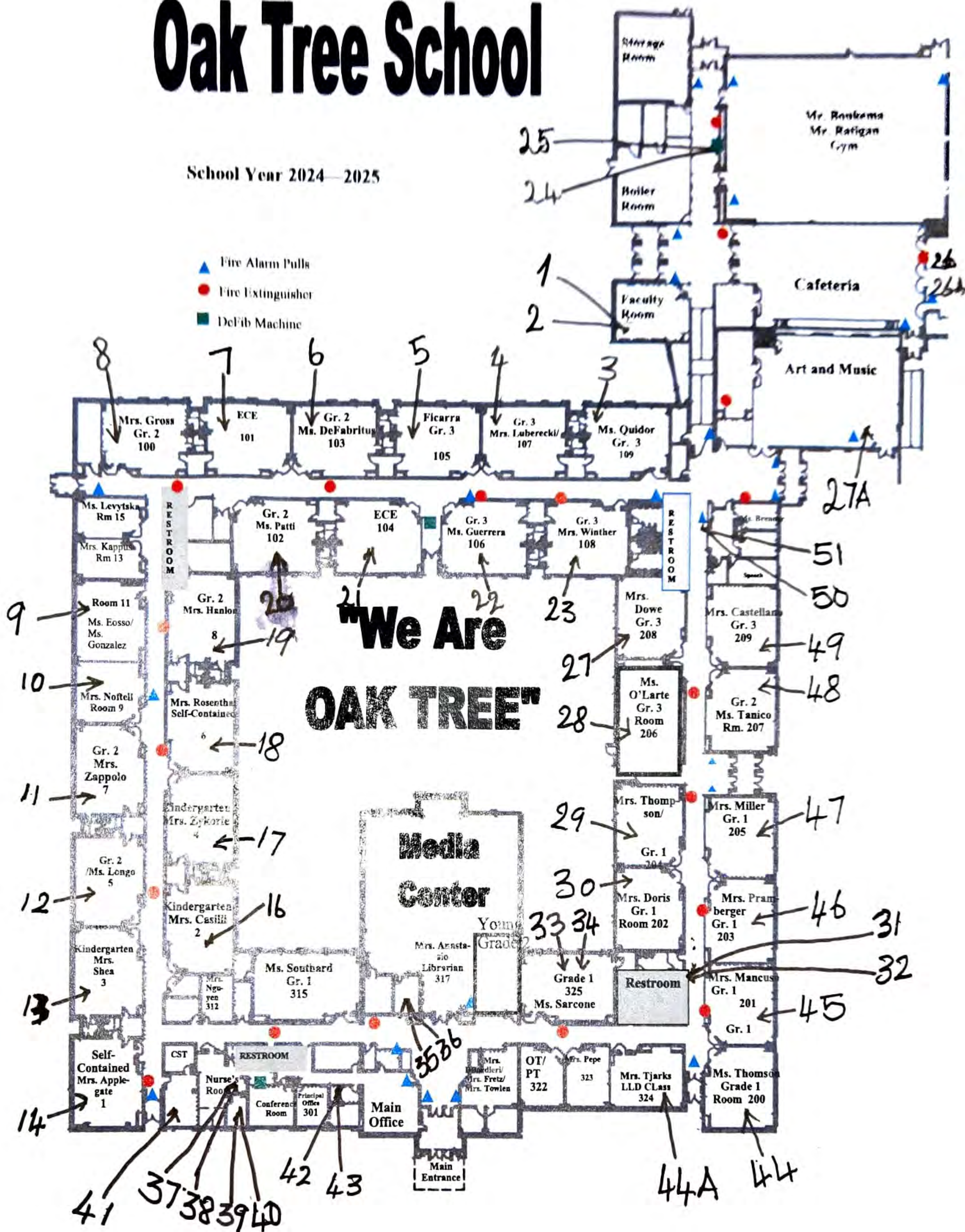
Second Floor MTMS



Oak Tree School

School Year 2024—2025

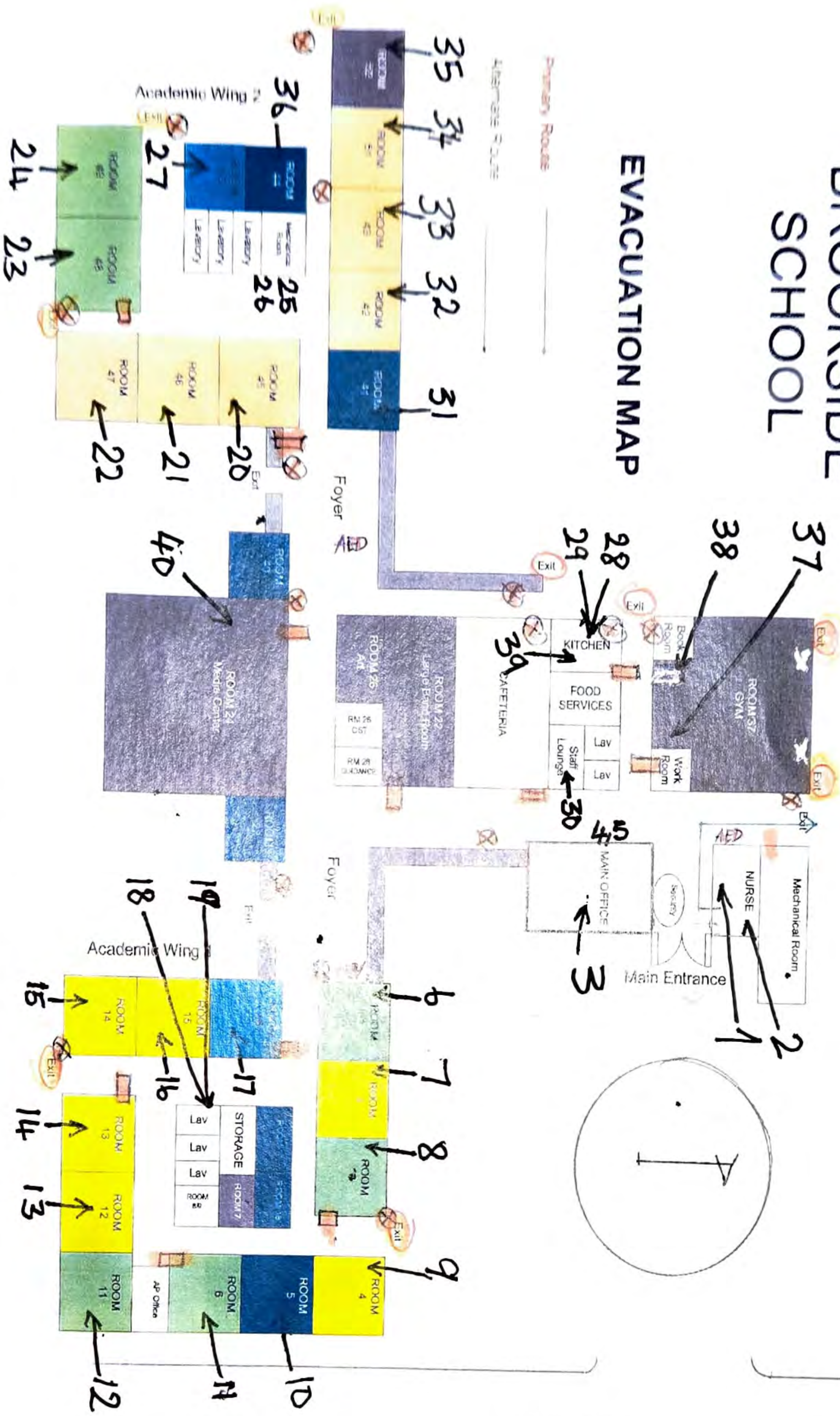
- ▲ Fire Alarm Pulls
- Fire Extinguisher
- DeFib Machine



BROOKSIDE SCHOOL

EVACUATION MAP

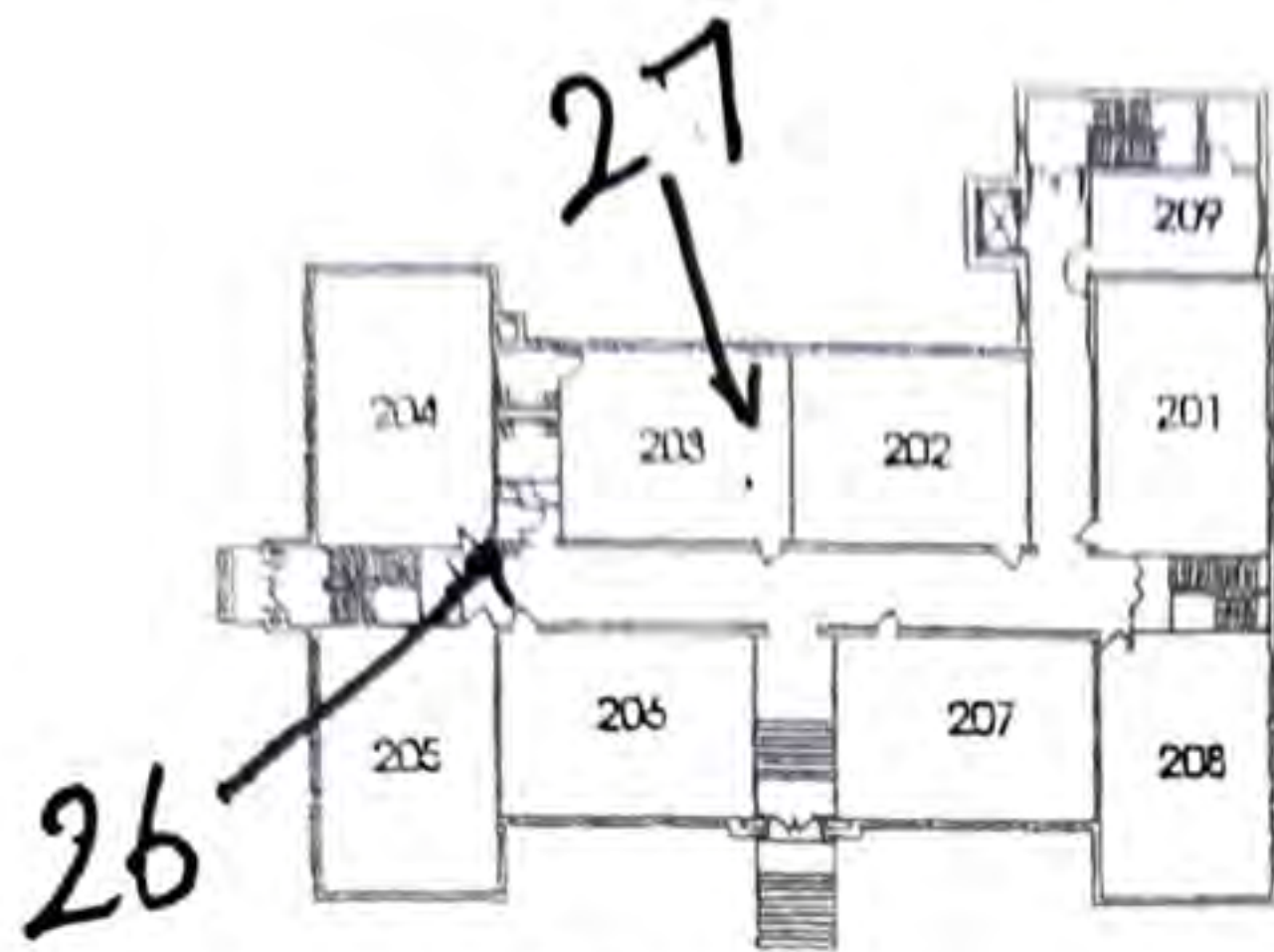
 = FIRE EXTINGUISHERS
 = FIRE ALARMS PULLS



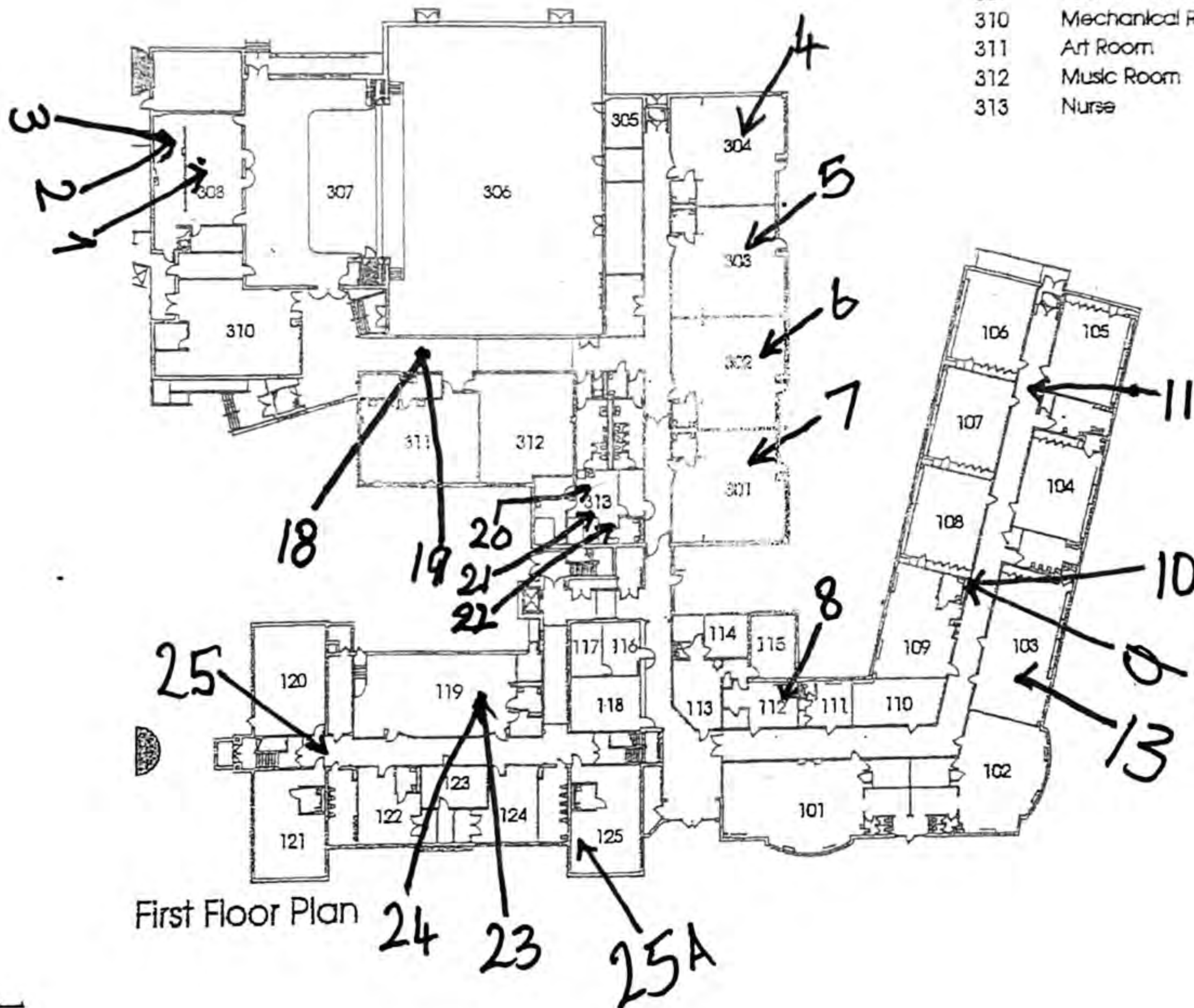
BUCKALEW AVENUE

Barclay Brook School

Monroe Township Board of Education



Second Floor Plan



First Floor Plan

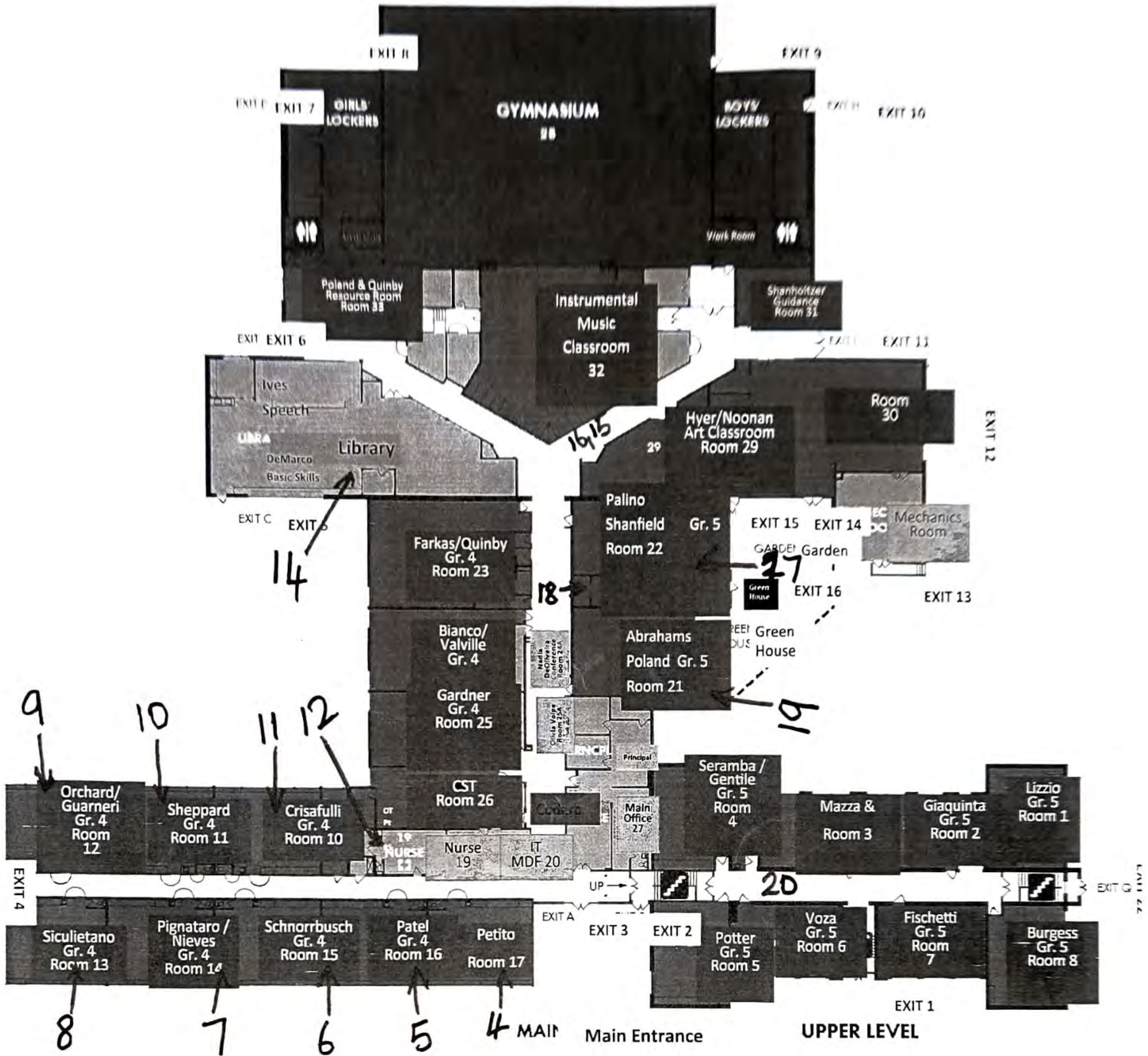
- 101 Media Center
- 102-109 Classrooms
- 110 Resource Room
- 111 Superintendent's Office
- 112 Counselor's Room
- 113 Main Office
- 114 File Room
- 115 Principal's Office
- 116, 117 Guidance
- 118 Conference Room
- 119 Classroom
- 120 Mechanical Closet
- 121 Classroom
- 122-124 Small Group Rooms
- 201-208 Classrooms
- 209 Small Group Room
- 301-304 Classrooms
- 305 P.E. Office
- 306 Gymnasium
- 307 Cafeteria/ Stage
- 308 Kitchen
- 309 Food Service
- 310 Mechanical Room
- 311 Art Room
- 312 Music Room
- 313 Nurse

BARCLAY BROOK SCHOOL

Applegarth Elementary School

227 Applegarth Road, Monroe Township, NJ 08831

GROUND FLOOR



LOCATION KEY



RESTROOMS



STAIRS



GYMNASIUM



CLASS ROOMS

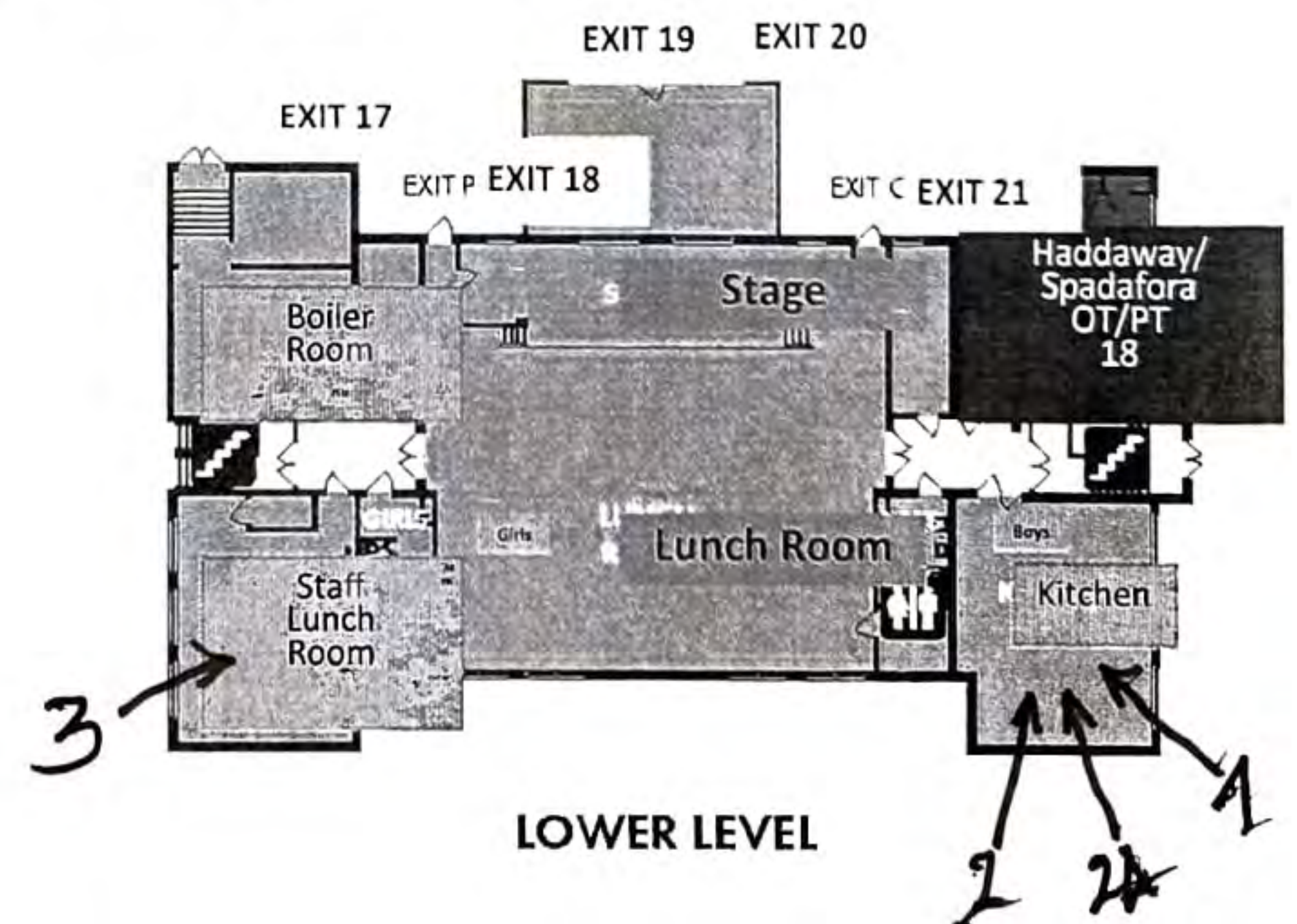


LIBRARY, LUNCH ROOM

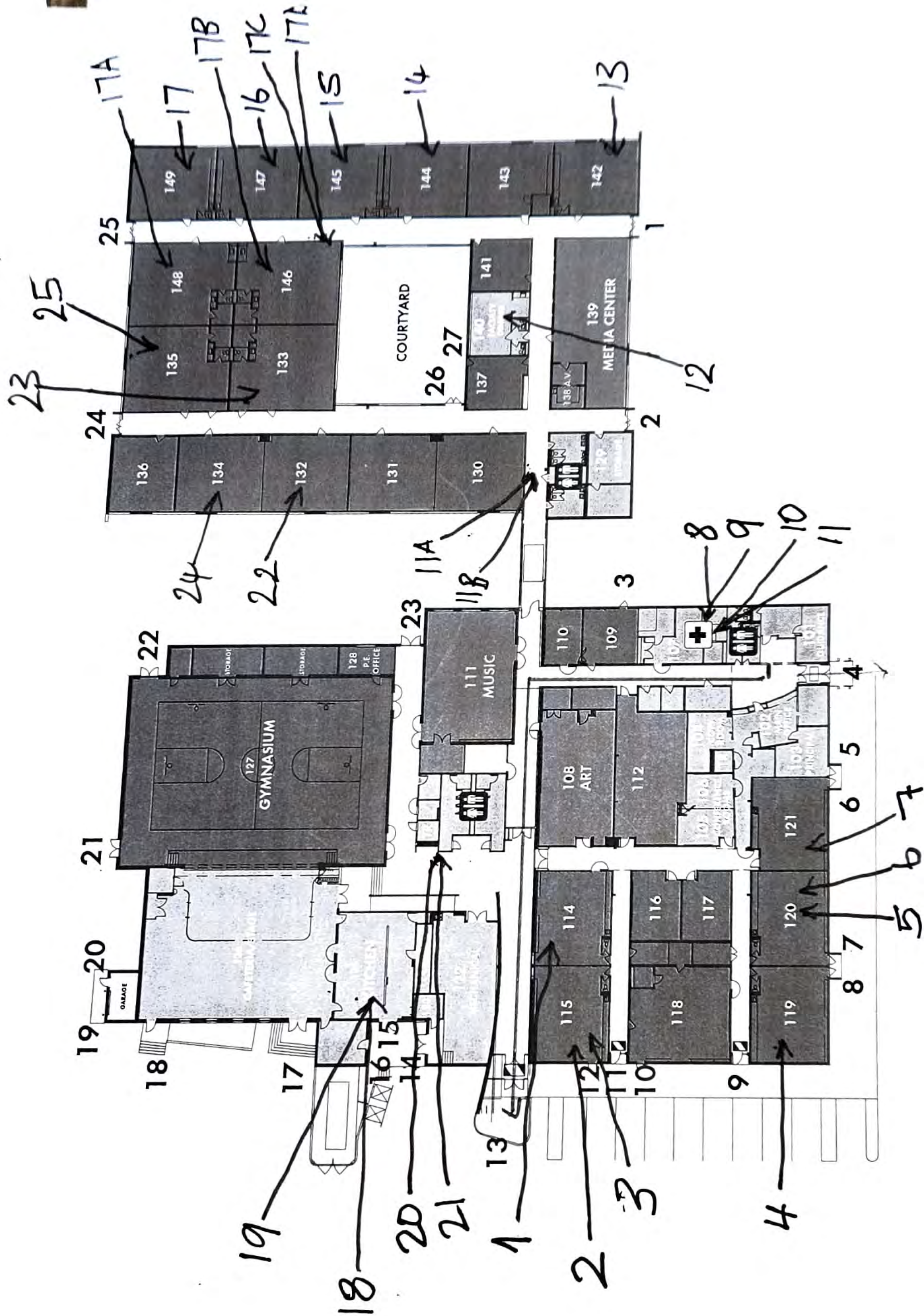


ADMIN, SUPPORT, NURSE

UPPER LEVEL



LOWER LEVEL



Appendix E Water Outlet Inventory(ies)

(To be completed for each school)

Individual school project officer Name/Signature: _____ Date completed: _____

[illegible]

(To be completed for each school)

Individual school project officer Name/Signature: _____ Date completed: _____

[illegible]

[illegible]

(To be completed for each school)

Individual school project officer Name/Signature: _____ Date completed: _____

[illegible]

[illegible]

(To be completed for each school)

Individual school project officer Name/Signature: _____ Date completed: _____

[illegible]

[illegible]

(To be completed for each school)

Individual school project officer Name/Signature: _____ Date completed: _____

- [1] Number outlets starting at the closest outlet to the Point of Entry (POE).
- [2] Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile.
- [3] Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.
- [4] Document on Attachment D- Filter Inventory.

[illegible]

28	Bubbler	Hall by 200	ML-DW-28	y	n	n	n	n	n	n			
29	Bubbler	Room 202	ML-DW-29	y	n	n	n	n	n	n			
30	Sink	Room 202	ML-S-30	y	n	n	n	n	n	n			
31	Sink	Room 202 Bath	ML-S-31	y	n	n	n	n	n	n			Hand washing only
32	Bubbler	Room 204	ML-DW-32	y	n	n	n	n	n	n			
33	Sink	Room 204	ML-S-33	y	n	n	n	n	n	n			
34	Bubbler	Room 206	ML-DW-34	y	n	n	n	n	n	n			
35	Bubbler	Room 208	ML-DW-35	y	n	n	n	n	n	n			
36	Sink	Room 208	ML-S-36	y	n	n	n	n	n	n			
37	Bubbler	Room 205	ML-DW-37	y	n	n	n	n	n	n			
38	Bubbler	Room 203	ML-DW-38	y	n	n	n	n	n	n			
39	Bubbler	Room 201	ML-DW-39	y	n	n	n	n	n	n			
40	Sink	Room 6	ML-S-40	y	n	n	n	n	n	n			
41	Bubbler	Room 6	ML-DW-41	y	n	n	n	n	n	n			
42	Sink	Room 6	ML-S-42	y	n	n	n	n	n	n			
43	Bubbler	Room 8	ML-DW-43	y	n	n	n	n	n	n			
44	Bubbler	Room 10	ML-DW-44	y	n	n	n	n	n	n			
45	Bubbler	Room 9	ML-DW-45	y	n	n	n	n	n	n	Sunroc		
46	Bubbler	Room 7	ML-DW-46	y	n	n	n	n	n	n	Sunroc		
47	Sink	Room 7	ML-S-47	y	n	n	n	y	n	n			
48	Sink	Room 7 Bath	ML-S-48	y	n	n	n	y	n	n			
49	Bubbler	Room 5	ML-DW-49	y	n	n	n	n	n	n	Sunroc		
50	Sink	Room 5	ML-S-50	y	n	n	n	y	n	n			
51	Sink	Room 5 Bath	ML-S-51	y	n	n	n	y	n	n			
52	Sink	Room 1	ML-S-52	y	n	n	n	n	n	n			
53	Sink	Room 3	ML-S-53	y	n	n	n	n	n	n			

(To be completed for each school)

Grade Levels: _____ Year School Constructed: _____ Renovations/Additions: _____

Individual school project officer Name/Signature: _____ Date completed: _____

#[1]	Type	Location	Code	Operating [2] (Y/N)	Corrosion [3] (Y/N)	Filter [4] (Y/N)	Brass Fittings, Faucets or valves? (Y/N)	Aerator/ Screen (Y/N)	Motion Activated (Y/N)	Chiller (Y/N)	Water Cooler		Comments
											Make	Model	
1	Sink	Faculty Room 405	OT-S-1	y	n	n	n	n	n	n			
2	Bubbler	Faculty Room 405	OT-DW-2	y	n	n	n	n	n	n			
3	Bubbler	Room 109	OT-DW-3	y	n	n	n	n	n	n			
4	Bubbler	Room 107	OT-DW-4	y	n	n	n	n	n	n			
5	Bubbler	Room 105	OT-DW-5	y	n	n	n	n	n	n			
6	Bubbler	Room 103	OT-DW-6	y	n	n	n	n	n	n			
7	Bubbler	Room 101	OT-DW-7	y	n	n	n	n	n	n			
8	Bubbler	Room 100	OT-DW-8	y	n	n	n	n	n	n			
9	Bubbler	Room 11	OT-DW-9	y	n	n	n	n	n	n			
10	Bubbler	Room 9	OT-DW-10	y	n	n	n	n	n	n			
11	Bubbler	Room 7	OT-DW-11	y	n	n	n	n	n	n			
12	Bubbler	Room 5	OT-DW-12	y	n	n	n	n	n	n			
13	Bubbler	Room 3	OT-DW-13	y	n	n	n	n	n	n			
14	Bubbler	Room 1	OT-DW-14	y	n	n	n	n	n	n			
45	Bubbler	Room 308	OT-DW-15	y	n	n	n	n	n	n			refer to 41
16	Bubbler	Room 2	OT-DW-16	y	n	n	n	n	n	n			
17	Bubbler	Room 4	OT-DW-17	y	n	n	n	n	n	n			
18	Bubbler	Room 6	OT-DW-18	y	n	n	n	n	n	n			
19	Bubbler	Room 8	OT-DW-19	y	n	n	n	n	n	n			
20	Bubbler	Room 102	OT-DW-20	y	n	n	n	n	n	n			
21	Bubbler	Room 104	OT-DW-21	y	n	n	n	n	n	n			
22	Bubbler	Room 106	OT-DW-22	y	n	n	n	n	n	n			
23	Bubbler	Room 108	OT-DW-23	y	n	n	n	n	n	n			
24	Water Cooler	Hall across 413	OT-WC-24	y	n	n	n	n	n	y	Elkay	LZSTL8 LC	
25	Water Cooler	Hall across 413	OT-WC-25	y	n	n	n	n	n	y	Elkay	LZSTL8 LC	
26	Sink	Rm 407 Kitchen	OT-S-26	y	n	n	n	y	n	n			
26A	Sink	Rm 407 Kitchen	OT-S-26A	y	n	n	n	y	n	n			

(To be completed for each school)

Individual school project officer Name/Signature: _____ Date completed: _____

- [1] Number outlets starting at the closest outlet to the Point of Entry (POE).
- [2] Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile.
- [3] Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.
- [4] Document on Attachment D- Filter Inventory.

[illegible]

Attachment C - Water Outlet Inventory

(To be completed for each school)

Name of School: Woodland Elementary Address: 42 Harrison Ave

Grade Levels: _____ Year School Constructed: _____ Renovations/Additions: 1977

Individual school project officer Name/Signature: _____ Date completed: _____

#[1]	Type	Location	Code	Operating	Corrosion	Filter [4]	Brass	Aerator/	Motion	Chiller	Water Cooler		Comments
				(Y/N)	(Y/N)	(Y/N)	Fittings, Faucets or valves? (Y/N)	Screen (Y/N)	Activated (Y/N)	(Y/N)	Make	Model	
1	Bubbler	Room 114	WE-DW-1	y	n	n	n	n	n	n			
2	Bubbler	Room 115	WE-DW-2	y	n	n	n	n	n	n			
3	Bubbler	Hall by 115	WE-DW-3	y	n	n	n	n	n	n			Removed
4	Bubbler	Room 119	WE-DW-4	y	n	n	n	n	n	n			
5	Bubbler	Room 120	WE-DW-5	y	n	n	n	n	n	n			Removed
6	Bubbler	Room 120	WE-DW-6	y	n	n	n	n	n	n			
7	Bubbler	Room 121	WE-DW-7	y	n	n	n	n	n	n			
8	Sink	Nurse Office	WE-S-8	y	n	n	n	y	n	n			
9	Sink	Nurse Office	WE-S-9	y	n	n	n	y	n	n			
10	Sink	Nurse Bath	WE-S-10	y	n	n	n	y	n	n			
11	Bubbler	Nurse Exam Rm	WE-S-11	n	n	n	n	y	n	n			
11A	Water Cooler	Hall by Rm 130	WE-WC-11A	y	n	n	n	y	n				
11B	Bottle Filler	Hall by Rm 130	WE-BF-11B	y	n	n	n	n	n	n			
12	Sink	Faculty Room 140	WE-S-12	y	n	n	n	y	n	n			
13	Bubbler	Room 142	WE-DW-13	y	n	n	n	n	n	n			
14	Bubbler	Room 144	WE-DW-14	y	n	n	n	n	n	n			
15	Bubbler	Room 145	WE-DW-15	y	n	n	n	n	n	n			
16	Bubbler	Room 147	WE-DW-16	y	n	n	n	n	n	n			Covered
17	Bubbler	Room 149	WE-DW-17	y	n	n	nn	n	n	n			
17A	Bubbler	Room 148	WE-DW-17A	y	n	n	nn	n	n	n			
17B	Bubbler	Room 146	WE-DW-17B	y	n	n	nn	n	n	n			
17C	Water Cooler	Hall across Rm 145	WE-WC-17C	y	n	n	n	n	n	n			
17D	Bottle Filler	Hall across Rm 145	WE-BF-17D	y	n	y	n	n	n	n			Not functional
18	Sink	Rm 125 Kitchen	WE-FP-18	y	n	n	n	y	n	n			
19	Sink	Rm 125 Kitchen	WE-PF-19	y	n	n	n	n	n	n			
20	Water Cooler	Hall by 122	WE-WC-20	y	n	n	n	n	n	y	Elkay	ERPA2 BC	

[illegible]

Appendix F Laboratory Data



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04386

Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Applegarth Elementary; 227 Applegarth Road; Monroe, 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
25-04-04386-001	1	04/17/2025	AE-S-1	<1.00	04/28/2025	
25-04-04386-002	2	04/17/2025	AE-S-2	6.65	04/28/2025	
25-04-04386-003	3	04/17/2025	AE-S-3	<1.00	04/28/2025	
25-04-04386-004	4	04/17/2025	AE-DW-4	<1.00	04/28/2025	
25-04-04386-005	5	04/17/2025	AE-DW-5	<1.00	04/28/2025	
25-04-04386-006	6	04/17/2025	AE-DW-6	<1.00	04/28/2025	
25-04-04386-007	7	04/17/2025	AE-DW-7	<1.00	04/28/2025	
25-04-04386-008	8	04/17/2025	AE-DW-8	<1.00	04/28/2025	
25-04-04386-009	9	04/17/2025	AE-DW-9	<1.00	04/28/2025	
25-04-04386-010	10	04/17/2025	AE-DW-10	<1.00	04/28/2025	
25-04-04386-011	11	04/17/2025	AE-DW-11	<1.00	04/28/2025	
25-04-04386-012	12	04/17/2025	AE-S-12	1.27	04/28/2025	
25-04-04386-013	14	04/17/2025	AE-S-14	<1.00	04/28/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04386

Project/Test Address: 2589; Applegarth Elementary; 227 Applegarth Road;
Monroe, NJ

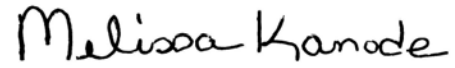
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04386-014	15	04/17/2025	AE-BF-15	<1.00	04/28/2025	
25-04-04386-015	17	04/17/2025	AE-DW-17	<1.00	04/28/2025	
25-04-04386-016	18	04/17/2025	AE-S-18	<1.00	04/28/2025	
25-04-04386-017	19	04/17/2025	AE-DW-19	<1.00	04/28/2025	
25-04-04386-018	20	04/17/2025	AE-WC-20	<1.00	04/28/2025	
25-04-04386-019	22	04/17/2025	QAQC BLANK	<1.00	04/28/2025	
25-04-04386-020	2A	04/17/2025	AE-S-2A	3.86	04/28/2025	

Method: EPA 200.8

Analyst: Nicole Holloway

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



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



ENVIRONMENTAL HAZARDS SERVICES, LLC

WaterSmart® Lead Chain-of-Custody Form

Richmond, VA - Phone: (800) 347-4010 FAX: (804) 275-4907
www.leadlab.com

25-04-04386



Due Date:
05/01/2025
(Thursday)
AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Applegarth Elementary / 2589

Collection Address: 227 Applegarth Road City/State/Zip: Monroe, NJ
(Required) (Required)

Approx. Age Of Property: 1936 Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	AE-S-1	04/17/25	AM / PM	X	
2	2	AE-S-2		AM / PM		
3	3	AE-S-3		AM / PM		
4	4	AE-DW-4		AM / PM		
5	5	AE-DW-5		AM / PM		
6	6	AE-DW-6		AM / PM		
7	7	AE-DW-7		AM / PM		
8	8	AE-DW-8		AM / PM		
9	9	AE-DW-9		AM / PM		
10	10	AE-DW-10		AM / PM		
11	11	AE-DW-11		AM / PM		
12	12	AE-S-12		AM / PM		
13	14	AE-S-14		AM / PM		
14	15	AE-BF-15		AM / PM		
15	17	AE-DW-17	04/17/25	AM / PM	X	

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/20/25

Received by: Johnathon McElroy Signature: [Signature] Date/Time: 4/21/25

10:43AM

Client Name: _____ Account # _____ Page 2 of 2

Project Name: _____

Lab I.D. #: _____ - 4386

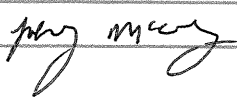
No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	18	AE-S-18	04/17/25	AM / PM	X	
17	19	AE-DW-19	04/17/25	AM / PM	X	
18	20	AE-WC-20	04/17/25	AM / PM	X	
19	22	QAQC-Blank	04/17/25	AM / PM	X	
* 20	2A	AE-S-2A *Extra Sample Rec'd		AM / PM		
21		4/24/25 		AM / PM		
22				AM / PM		
23				AM / PM		
24				AM / PM		
25				AM / PM		
26				AM / PM		
27				AM / PM		
28				AM / PM		
29				AM / PM		
30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35				AM / PM		
36				AM / PM		
37				AM / PM		
38				AM / PM		
39				AM / PM		
40				AM / PM		
41				AM / PM		
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44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:

Signature:

Date/Time:

Received by: Jonathan Meirug

Signature: 

Date/Time: 4/24/25

10:43 AM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04410

Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Brookside; 370 Buckelew Ave; Monroe 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
25-04-04410-001	1	04/17/2025	BS-S-1	1.51	04/30/2025	
25-04-04410-002	2	04/17/2025	BS-S-2	1.39	04/30/2025	
25-04-04410-003	3	04/17/2025	BS-S-3	4.24	04/30/2025	
25-04-04410-004	4	04/17/2025	BS-WC-4	<1.00	04/30/2025	
25-04-04410-005	5	04/17/2025	BS-WC-5	<1.00	04/30/2025	
25-04-04410-006	6	04/17/2025	BS-DW-6	4.27	04/30/2025	
25-04-04410-007	7	04/17/2025	BS-DW-7	5.69	04/30/2025	
25-04-04410-008	8	04/17/2025	BS-DW-8	2.04	04/30/2025	
25-04-04410-009	9	04/17/2025	BS-DW-9	3.51	04/30/2025	
25-04-04410-010	10	04/17/2025	BS-DW-10	3.04	04/30/2025	
25-04-04410-011	11	04/17/2025	BS-DW-11	<1.00	04/30/2025	
25-04-04410-012	12	04/17/2025	BS-DW-12	1.26	04/30/2025	
25-04-04410-013	13	04/17/2025	BS-DW-13	2.66	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04410

Project/Test Address: 2589; Brookside; 370 Buckelew Ave; Monroe NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04410-014	14	04/17/2025	BS-DW-14	1.25	04/30/2025	
25-04-04410-015	15	04/17/2025	BS-DW-15	<1.00	04/30/2025	
25-04-04410-016	16	04/17/2025	BS-DW-16	<1.00	04/30/2025	
25-04-04410-017	17	04/17/2025	BS-DW-17	<1.00	04/30/2025	
25-04-04410-018	18	04/17/2025	BS-WC-18	1.01	04/30/2025	
25-04-04410-019	19	04/17/2025	BS-WC-19	1.01	04/30/2025	
25-04-04410-020	20	04/17/2025	BS-DW-20	<1.00	04/30/2025	
25-04-04410-021	21	04/17/2025	BS-DW-21	<1.00	04/30/2025	
25-04-04410-022	22	04/17/2025	BS-DW-22	<1.00	04/30/2025	
25-04-04410-023	23	04/17/2025	BS-DW-23	<1.00	04/30/2025	
25-04-04410-024	24	04/17/2025	BS-DW-24	<1.00	04/30/2025	
25-04-04410-025	25	04/17/2025	BS-WC-25	<1.00	04/30/2025	
25-04-04410-026	26	04/17/2025	BS-WC-26	<1.00	04/30/2025	
25-04-04410-027	27	04/17/2025	BS-DW-27	<1.00	04/30/2025	
25-04-04410-028	28	04/17/2025	BS-S-28	1.68	04/30/2025	
25-04-04410-029	29	04/17/2025	BS-S-29	4.19	04/30/2025	
25-04-04410-030	30	04/17/2025	BS-S-30	1.54	04/30/2025	
25-04-04410-031	31	04/17/2025	BS-DW-31	2.94	04/30/2025	
25-04-04410-032	32	04/17/2025	BS-DW-32	<1.00	04/30/2025	
25-04-04410-033	33	04/17/2025	BS-DW-33	<1.00	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04410

Project/Test Address: 2589; Brookside; 370 Buckelew Ave; Monroe NJ

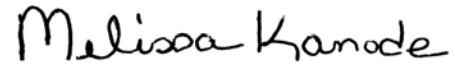
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04410-034	34	04/17/2025	BS-DW-34	<1.00	04/30/2025	
25-04-04410-035	35	04/17/2025	BS-DW-35	<1.00	04/30/2025	
25-04-04410-036	36	04/17/2025	BS-DW-36	2.00	04/30/2025	
25-04-04410-037	37	04/17/2025	BS-WC-37	<1.00	04/30/2025	
25-04-04410-038	38	04/17/2025	BS-WC-38	1.38	04/30/2025	
25-04-04410-039	39	04/17/2025	BS-S-39	<1.00	04/30/2025	
25-04-04410-040	40	04/17/2025	BS-S-40	3.56	04/30/2025	
25-04-04410-041	41	04/17/2025	QAQC-BLANK	<1.00	04/30/2025	

Method: EPA 200.8

Analyst: Nicole Holloway

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



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



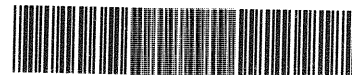
ENVIRONMENTAL HAZARDS SERVICES, LLC

WaterSmart® Lead Chain-of-Custody Form

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

www.leadlab.com

25-04-04410



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Brookside 12589

Collection Address: 370 Buckle Ave City/State/Zip: Monroe NJ
(Required) (Required)

Approx. Age Of Property: 1991 Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	BS-S-1	04/17/25	AM / PM	X	
2	2	BS-S-2		AM / PM		
3	3	BS-S-3		AM / PM		
4	4	BS-WC-4		AM / PM		
5	5	BS-WC-5		AM / PM		
6	6	BS-DW-6		AM / PM		
7	7	BS-DW-7		AM / PM		
8	8	BS-DW-8		AM / PM		
9	9	BS-DW-9		AM / PM		
10	10	BS-DW-10		AM / PM		
11	11	BS-DW-11		AM / PM		
12	12	BS-DW-12		AM / PM		
13	13	BS-DW-13		AM / PM		
14	14	BS-DW-14		AM / PM		
15	15	BS-DW-15	04/17/25	AM / PM	X	

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/17/25

Received by: Johnathan McElroy Signature: [Signature] Date/Time: 4/24/25

11:00 AM

Project Name: _____

Lab I.D. #: _____ - 4410

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	16	BS-DW-16	04/17/25	AM / PM	X	
17	17	BS-DW-17		AM / PM		
18	18	BS-WC-18		AM / PM		
19	19	BS-WC-19		AM / PM		
20	20	BS-DW-20		AM / PM		
21	21	BS-DW-21		AM / PM		
22	22	BS-DW-22		AM / PM		
23	23	BS-DW-23		AM / PM		
24	24	BS-DW-24		AM / PM		
25	25	BS-WC-25		AM / PM		
26	26	BS-WC-26		AM / PM		
27	27	BS-DW-27		AM / PM		
28	28	BS-S-28		AM / PM		
29	29	BS-S-29		AM / PM		
30	30	BS-S-30		AM / PM		
31	31	BS-DW-31		AM / PM		
32	32	BS-DW-32		AM / PM		
33	33	BS-DW-33		AM / PM		
34	34	BS-DW-34		AM / PM		
35	35	BS-DW-35		AM / PM		
36	36	BS-DW-36		AM / PM		
37	37	BS-WC-37		AM / PM		
38	38	BS-WC-38		AM / PM		
39	39	BS-S-39		AM / PM		
40	40	BS-S-40		AM / PM		
41	41	QAC-Blank		AM / PM	X	
42				AM / PM		
43				AM / PM		
44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:

Signature:

Date/Time:

Received by: Jonathan McElroy

Signature:

Date/Time: 4/24/25

11:00 AM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04430
Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Administration Building; 423 Buckelew Ave; Monroe Township, 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
25-04-04430-001	1	04/18/2025	ADMIN-S-BK	1.19	04/29/2025	
25-04-04430-002	2	04/18/2025	ADMIN-S-KIT	<1.00	04/29/2025	
25-04-04430-003	3	04/18/2025	QAQC BLANK	<1.00	04/29/2025	

Method: EPA 200.8
Analyst: Nicole Holloway
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



ENVIRONMENTAL HAZARDS SERVICES, LLC

WaterSmart® Lead Chain-of-Custody Form

Richmond, VA - Phone: (800) 347-4010 FAX: (804) 275-4907
www.leadlab.com

25-04-04430



Due Date:
05/01/2025
(Thursday)
AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Administration Building / 2589

Collection Address: 423 Buckelew Ave City/State/Zip: Monroe Township, NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	Admin-S-BK	04/18/25	AM / PM	X	
2	2	Admin-S-KIT	04/18/25	AM / PM	X	
3	3	QAQC-Blank	04/18/25	AM / PM	X	
4				AM / PM		
5				AM / PM		
6				AM / PM		
7				AM / PM		
8				AM / PM		
9				AM / PM		
10				AM / PM		
11				AM / PM		
12				AM / PM		
13				AM / PM		
14				AM / PM		
15				AM / PM		

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/20/25

Received by: Johnathan McElroy Signature: [Signature] Date/Time: 4/24/25

11:14 AM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04436

Received Date: 04/24/2025
Reported Date: 05/01/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd; Monroe, 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
25-04-04436-001	1	04/15/2025	MHS-S-1	<1.00	04/29/2025	
25-04-04436-002	2	04/15/2025	MHS-WC-2	<1.00	04/29/2025	
25-04-04436-003	3	04/15/2025	MHS-WC-3	<1.00	04/29/2025	
25-04-04436-004	3A	04/15/2025	MHS-BF-3	<1.00	04/29/2025	
25-04-04436-005	4	04/15/2025	MHS-WC-4	<1.00	04/29/2025	
25-04-04436-006	5	04/15/2025	MHS-WC-5	<1.00	04/29/2025	
25-04-04436-007	6	04/15/2025	MHS-DW-6	<1.00	04/29/2025	
25-04-04436-008	7	04/15/2025	MHS-DW-7	<1.00	04/29/2025	
25-04-04436-009	8	04/15/2025	MHS-S-8	3.79	04/29/2025	
25-04-04436-010	9	04/15/2025	MHS-IM-9	<1.00	04/29/2025	
25-04-04436-011	10	04/15/2025	MHS-DW-10	<1.00	04/29/2025	
25-04-04436-012	11	04/15/2025	MHS-DW-11	<1.00	04/29/2025	
25-04-04436-013	12	04/15/2025	MHS-DW-12	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04436

Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd;
Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04436-014	13	04/15/2025	MHS-DW-13	<1.00	04/29/2025	
25-04-04436-015	13A	04/15/2025	MHS-DW-13A	<1.00	04/29/2025	
25-04-04436-016	13B	04/15/2025	MHS-DW-13B	<1.00	04/29/2025	
25-04-04436-017	14	04/15/2025	MHS-DW-14	<1.00	04/29/2025	
25-04-04436-018	15	04/15/2025	MHS-DW-15	<1.00	04/29/2025	
25-04-04436-019	16	04/15/2025	MHS-DW-16	<1.00	04/29/2025	
25-04-04436-020	16A	04/15/2025	MHS-DW-16A	<1.00	04/29/2025	
25-04-04436-021	17	04/15/2025	MHS-DW-17	<1.00	04/29/2025	
25-04-04436-022	17A	04/15/2025	MHS-DW-17A	<1.00	04/29/2025	
25-04-04436-023	20	04/15/2025	MHS-S-20	<1.00	04/29/2025	
25-04-04436-024	21	04/15/2025	MHS-DW-21	<1.00	04/29/2025	
25-04-04436-025	22	04/15/2025	MHS-DW-22	<1.00	04/29/2025	
25-04-04436-026	22A	04/15/2025	MHS-DW-22A	<1.00	04/29/2025	
25-04-04436-027	22B	04/15/2025	MHS-DW-22B	<1.00	04/29/2025	
25-04-04436-028	22C	04/15/2025	MHS-DW-22C	<1.00	04/29/2025	
25-04-04436-029	23	04/15/2025	MHS-S-23	<1.00	04/29/2025	
25-04-04436-030	25	04/15/2025	MHS-S-25	3.78	04/29/2025	
25-04-04436-031	26	04/15/2025	MHS-S-26	10.2	04/29/2025	
25-04-04436-032	27	04/15/2025	MHS-S-27	5.18	04/29/2025	
25-04-04436-033	28	04/15/2025	MHS-S-28	6.68	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04436

Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd;
Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04436-034	29	04/15/2025	MHS-S-29	8.73	04/29/2025	
25-04-04436-035	30	04/15/2025	MHS-S-30	9.74	04/29/2025	
25-04-04436-036	31	04/15/2025	MHS-S-31	6.82	04/29/2025	
25-04-04436-037	32	04/15/2025	MHS-S-32	5.26	04/29/2025	
25-04-04436-038	33	04/15/2025	MHS-S-33	12.2	04/29/2025	
25-04-04436-039	34	04/15/2025	MHS-S-34	6.07	04/29/2025	
25-04-04436-040	35	04/15/2025	MHS-S-35	5.27	04/29/2025	
25-04-04436-041	36	04/15/2025	MHS-S-36	2.37	04/29/2025	
25-04-04436-042	37	04/15/2025	MHS-S-37	7.17	04/29/2025	
25-04-04436-043	38	04/15/2025	MHS-S-38	5.63	04/29/2025	
25-04-04436-044	39	04/15/2025	MHS-S-39	<1.00	04/29/2025	
25-04-04436-045	40	04/15/2025	MHS-S-40	2.02	04/29/2025	
25-04-04436-046	41	04/15/2025	MHS-S-41	13.9	04/29/2025	
25-04-04436-047	42	04/15/2025	MHS-S-42	<1.00	04/29/2025	
25-04-04436-048	43	04/15/2025	MHS-S-43	<1.00	04/29/2025	
25-04-04436-049	44	04/15/2025	MHS-IM-44	<1.00	04/29/2025	
25-04-04436-050	45	04/15/2025	MHS-S-45	10.6	04/29/2025	
25-04-04436-051	46	04/15/2025	MHS-S-46	8.29	04/29/2025	
25-04-04436-052	47	04/15/2025	MHS-S-47	8.31	04/29/2025	
25-04-04436-053	48	04/15/2025	MHS-S-48	5.24	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04436

Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd;
Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04436-054	49	04/15/2025	MHS-S-49	6.18	04/29/2025	
25-04-04436-055	49A	04/15/2025	MHS-S-49A	10.3	04/29/2025	
25-04-04436-056	50	04/15/2025	MHS-WC-50	<1.00	04/29/2025	
25-04-04436-057	51	04/15/2025	MHS-WC-51	<1.00	04/29/2025	
25-04-04436-058	52	04/15/2025	MHS-BF-52	<1.00	04/29/2025	
25-04-04436-059	53	04/15/2025	MHS-DW-53	<1.00	04/29/2025	
25-04-04436-060	54	04/15/2025	MHS-DW-54	<1.00	04/29/2025	
25-04-04436-061	55	04/15/2025	MHS-S-55	1.84	04/29/2025	
25-04-04436-062	55A	04/15/2025	MHS-S-55A	1.73	04/29/2025	
25-04-04436-063	56	04/15/2025	MHS-S-56	1.66	04/29/2025	
25-04-04436-064	57	04/15/2025	MHS-S-57	<1.00	04/30/2025	
25-04-04436-065	58	04/15/2025	MHS-S-58	3.11	04/29/2025	
25-04-04436-066	59	04/15/2025	MHS-S-59	<1.00	04/29/2025	
25-04-04436-067	59A	04/15/2025	MHS-S-59A	1.05	04/29/2025	
25-04-04436-068	59B	04/15/2025	MHS-S-59B	3.15	04/29/2025	
25-04-04436-069	60	04/15/2025	MHS-IM-60	<1.00	04/29/2025	
25-04-04436-070	60A	04/15/2025	MHS-S-60A	<1.00	04/29/2025	
25-04-04436-071	60B	04/15/2025	MHS-S-60B	<1.00	04/29/2025	
25-04-04436-072	60C	04/15/2025	MHS-PF-60C	4.87	04/29/2025	
25-04-04436-073	60D	04/15/2025	MHS-PF-60D	3.25	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04436

Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd;
Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04436-074	60E	04/15/2025	MHS-PF-60E	115	04/30/2025	
25-04-04436-075	61	04/15/2025	MHS-DW-61	<1.00	04/29/2025	
25-04-04436-076	61A	04/15/2025	MHS-DW-61A	<1.00	04/29/2025	
25-04-04436-077	62	04/15/2025	MHS-DW-62	<1.00	04/29/2025	
25-04-04436-078	62A	04/15/2025	MHS-DW-62A	<1.00	04/29/2025	
25-04-04436-079	63	04/15/2025	MHS-S-63	2.39	04/29/2025	
25-04-04436-080	64	04/15/2025	MHS-S-64	1.66	04/29/2025	
25-04-04436-081	67	04/15/2025	MHS-DW-67	<1.00	04/29/2025	
25-04-04436-082	68	04/15/2025	MHS-S-68	1.14	04/29/2025	
25-04-04436-083	69	04/15/2025	MHS-DW-69	<1.00	04/29/2025	
25-04-04436-084	70	04/15/2025	MHS-DW-70	<1.00	04/29/2025	
25-04-04436-085	71	04/15/2025	MHS-DW-71	<1.00	04/29/2025	
25-04-04436-086	72	04/15/2025	MHS-DW-72	<1.00	04/29/2025	
25-04-04436-087	73	04/15/2025	MHS-S-73	3.00	04/29/2025	
25-04-04436-088	75	04/15/2025	MHS-DW-75	<1.00	04/29/2025	
25-04-04436-089	76	04/15/2025	MHS-DW-76	<1.00	04/29/2025	
25-04-04436-090	82	04/15/2025	MHS-DW-82	<1.00	04/29/2025	
25-04-04436-091	83	04/15/2025	MHS-DW-83	<1.00	04/29/2025	
25-04-04436-092	83A	04/15/2025	MHS-S-83	<1.00	04/29/2025	
25-04-04436-093	85	04/15/2025	MHS-DW-85	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04436

Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd;
Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04436-094	86	04/15/2025	MHS-S-86	4.90	04/29/2025	
25-04-04436-095	87	04/15/2025	MHS-S-87	2.94	04/29/2025	
25-04-04436-096	88	04/15/2025	MHS-S-88	1.50	04/29/2025	
25-04-04436-097	89	04/15/2025	MHS-S-89	4.12	04/29/2025	
25-04-04436-098	90	04/15/2025	MHS-S-90	1.01	04/29/2025	
25-04-04436-099	91	04/15/2025	MHS-IM-91	<1.00	04/29/2025	
25-04-04436-100	92	04/15/2025	MHS-DW-92	<1.00	04/29/2025	
25-04-04436-101	93	04/15/2025	MHS-DW-93	<1.00	04/29/2025	
25-04-04436-102	94	04/15/2025	MHS-DW-94	<1.00	04/29/2025	
25-04-04436-103	95	04/15/2025	MHS-DW-95	<1.00	04/29/2025	
25-04-04436-104	96	04/15/2025	MHS-WC-96	<1.00	04/29/2025	
25-04-04436-105	97	04/15/2025	MHS-WC-97	<1.00	04/29/2025	
25-04-04436-106	97A	04/15/2025	MHS-BF-97	<1.00	04/29/2025	
25-04-04436-107	98	04/15/2025	MHS-S-98	1.01	04/29/2025	
25-04-04436-108	99	04/15/2025	MHS-S-99	<1.00	04/29/2025	
25-04-04436-109	100	04/15/2025	MHS-DW-100	<1.00	04/29/2025	
25-04-04436-110	101	04/15/2025	MHS-DW-101	<1.00	04/29/2025	
25-04-04436-111	102	04/15/2025	MHS-DW-102	<1.00	04/29/2025	
25-04-04436-112	103	04/15/2025	MHS-WC-103	<1.00	04/29/2025	
25-04-04436-113	103A	04/15/2025	MHS-BF-103	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

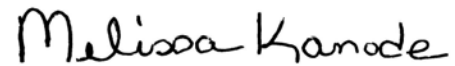
Client Number: 201327
Project/Test Address: 2589; Monroe High School; 200 Schoolhouse Rd;
Monroe, NJ

Report Number: 25-04-04436

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04436-114	104	04/15/2025	MHS-WC-104	<1.00	04/29/2025	
25-04-04436-115	105	04/15/2025	MHS-WC-105	<1.00	04/29/2025	
25-04-04436-116	105A	04/15/2025	MHS-BF-105	<1.00	04/29/2025	
25-04-04436-117	106	04/15/2025	MHS-S-106	<1.00	04/29/2025	
25-04-04436-118	107	04/15/2025	MHS-S-107	<1.00	04/29/2025	
25-04-04436-119	108	04/15/2025	MHS-DW-108	<1.00	04/29/2025	
25-04-04436-120	109	04/15/2025	MHS-DW-109	<1.00	04/29/2025	
25-04-04436-121	110	04/15/2025	MHS-WC-110	<1.00	04/29/2025	
25-04-04436-122	111	04/15/2025	MHS-WC-111	<1.00	04/29/2025	
25-04-04436-123	111A	04/15/2025	MHS-BF-111	<1.00	04/29/2025	
25-04-04436-124	112	04/15/2025	MHS-DW-112	<1.00	04/29/2025	
25-04-04436-125	113	04/15/2025	MHS-DW-113	<1.00	04/29/2025	
25-04-04436-126	114	04/15/2025	QAQC-BLANK	<1.00	04/29/2025	

Method: EPA 200.8
Analyst: Nicole Holloway
Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



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



ENVIRONMENTAL HAZARDS SERVICES, LLC

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Richmond, VA - Phone: (800) 347-4010 FAX: (804) 275-4907
www.leadlab.com

25-04-04436



Due Date:
05/01/2025
(Thursday)
AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Monroe High School / 2589

Collection Address: 200 Schoolhouse Rd City/State/Zip: Monroe NJ
(Required) (Required)

Approx. Age Of Property: 2011 Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	MHS-S-1	04/15/25	AM / PM	X	
2	2	MHS-WC-2		AM / PM		
3	3	MHS-WC-3		AM / PM		
4	3A	MHS-BF-3		AM / PM		
5	4	MHS-WC-4		AM / PM		
6	5	MHS-WC-5		AM / PM		
7	6	MHS-DW-6		AM / PM		
8	7	MHS-DW-7		AM / PM		
9	8	MHS-S-8		AM / PM		
10	9	MHS-IM-9		AM / PM		
11	10	MHS-DW-10		AM / PM		
12	11	MHS-DW-11		AM / PM		
13	12	MHS-DW-12		AM / PM		
14	13	MHS-DW-13		AM / PM		
15	13A	MHS-DW-13A	04/15/25	AM / PM	X	

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/15/25

Received by: TStone Signature: [Signature] Date/Time: 4/24/25

11:21am

Client Name: _____ Account # _____ Page 2 of 5

Project Name: _____

Lab I.D. #: _____

1436

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	13B	MHS-DW-13B	04/15/25	AM / PM	X	
17	14	MHS-DW-14		AM / PM		
18	15	MHS-DW-15		AM / PM		
19	16	MHS-DW-16		AM / PM		
20	16A	MHS-DW-16A		AM / PM		
21	17	MHS-DW-17		AM / PM		
22	17A	MHS-DW-17A		AM / PM		
23				AM / PM		
24				AM / PM		
25	20	MHS-S-20		AM / PM		
26	21	MHS-DW-21		AM / PM		
27	22	MHS-DW-22		AM / PM		
28	22A	MHS-DW-22A		AM / PM		
29	22B	MHS-DW-22B		AM / PM		
30	22C	MHS-DW-22C		AM / PM		
31	23	MHS-S-23		AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35	25	MHS-S-25		AM / PM		
36	26	MHS-S-26		AM / PM		
37	27	MHS-S-27		AM / PM		
38	28	MHS-S-28		AM / PM		
39	29	MHS-S-29		AM / PM		
40	30	MHS-S-30		AM / PM		
41	31	MHS-S-31		AM / PM		
42	32	MHS-S-32		AM / PM		
43	33	MHS-S-33		AM / PM		
44	34	MHS-S-34		AM / PM		
45	35	MHS-S-35		AM / PM		
46	36	MHS-S-36		AM / PM		
47	37	MHS-S-37		AM / PM		
48	38	MHS-S-38		AM / PM		
49	39	MHS-S-39		AM / PM		
50	40	MHS-S-40	04/15/25	AM / PM	X	

Released by:

Signature:

Date/Time:

Received by:

Signature:

Date/Time: 4/24/25

11:21am

Client Name: _____ Account # _____ Page 3 of 8

Project Name: _____

Lab I.D. #: _____

4430

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	41	MHS-S-41	04/15/25	AM / PM	X	
17	42	MHS-S-42		AM / PM		
18	43	MHS-S-43		AM / PM		
19	44	MHS-IM-44		AM / PM		
20	45	MHS-S-45		AM / PM		
21	46	MHS-S-46		AM / PM		
22	47	MHS-S-47		AM / PM		
23	48	MHS-S-48		AM / PM		
24	49	MHS-S-49		AM / PM		
25	49A	MHS-S-49A		AM / PM		
26	50	MHS-WC-50		AM / PM		
27	51	MHS-WC-51		AM / PM		
28	52	MHS-BF-52		AM / PM		
29	53	MHS-DW-53		AM / PM		
30	54	MHS-DW-54		AM / PM		
31	55	MHS-S-55		AM / PM		
32	55A	MHS-S-55A		AM / PM		
33	56	MHS-S-56		AM / PM		
34	57	MHS-S-57		AM / PM		
35	58	MHS-S-58		AM / PM		
36	59	MHS-S-59		AM / PM		
37	59A	MHS-S-59A		AM / PM		
38	59B	MHS-S-59B		AM / PM		
39	60	MHS-IM-60		AM / PM		
40	60A	MHS-S-60A		AM / PM		
41	60B	MHS-S-60B		AM / PM		
42	60C	MHS-PF-60C		AM / PM		
43	60D	MHS-PF-60D		AM / PM		
44	60E	MHS-PF-60E		AM / PM		
45	61	MHS-DW-61		AM / PM		
46	61A	MHS-DW-61A		AM / PM		
47	62	MHS-DW-62		AM / PM		
48	62A	MHS-DW-62A		AM / PM		
49	63	MHS-S-63		AM / PM		
50	64	MHS-S-64	04/15/25	AM / PM	X	

Released by: _____

Signature: _____

Date/Time: _____

Received by: StoneSignature: [Signature]Date/Time: 4/24/2511:21 am

Project Name: _____

Lab I.D. #: _____

4436

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	67	MHS-DW-67	04/15/25	AM / PM	X	
17	68	MHS-S-68		AM / PM		
18	69	MHS-DW-69		AM / PM		
19	70	MHS-DW-70		AM / PM		
20	71	MHS-DW-71		AM / PM		
21	72	MHS-DW-72		AM / PM		
22	73	MHS-S-73		AM / PM		
23	75	MHS-DW-75		AM / PM		
24	76	MHS-DW-76		AM / PM		
25	82	MHS-DW-82		AM / PM		
26	83	MHS-DW-83		AM / PM		
27	83A	MHS-S-83		AM / PM		
28	84	MHS-DW-84 - Bottle for Empty 4/24/25		AM / PM		
29	85	MHS-DW-85		AM / PM		
30	86	MHS-S-86		AM / PM		
31	87	MHS-S-87		AM / PM		
32	88	MHS-S-88		AM / PM		
33	89	MHS-S-89		AM / PM		
34	90	MHS-S-90		AM / PM		
35	91	MHS-IM-91		AM / PM		
36	92	MHS-DW-92		AM / PM		
37	93	MHS-DW-93		AM / PM		
38	94	MHS-DW-94		AM / PM		
39	95	MHS-DW-95		AM / PM		
40	96	MHS-WC-96		AM / PM		
41	97	MHS-WC-97		AM / PM		
42	97A	MHS-BF-97		AM / PM		
43	98	MHS-S-98		AM / PM		
44	99	MHS-S-99		AM / PM		
45	100	MHS-DW-100		AM / PM		
46	101	MHS-DW-101		AM / PM		
47	102	MHS-DW-102		AM / PM		
48	103	MHS-WC-103		AM / PM		
49	103A	MHS-BF-103		AM / PM		
50	104	MHS-WC-104	04/15/25	AM / PM	X	

Released by: _____

Signature: _____

Date/Time: _____

Received by: TStoneSignature: TStoneDate/Time: 4/24/2511:21 am

Client Name: _____ Account # _____ Page 5 of 5

Project Name: _____

Lab I.D. #: _____ - 4436

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	105	MHS - WC - 105	04/15/25 ↓	AM / PM	X	
17	105A	MHS - BF - 105		AM / PM		
18	106	MHS - S - 106		AM / PM		
19	107	MHS - S - 107		AM / PM		
20	108	MHS - DW - 108		AM / PM		
21	109	MHS - DW - 109		AM / PM		
22	110	MHS - WC - 110		AM / PM		
23	111	MHS - WC - 111		AM / PM		
24	111A	MHS - BF - 111		AM / PM		
25	112	MHS - DW - 112		AM / PM		
26	113	MHS - DW - 113		AM / PM		
27	114	QAQC - Blank	04/15/25	AM / PM	X	
28				AM / PM		
29				AM / PM		
30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35				AM / PM		
36				AM / PM		
37				AM / PM		
38				AM / PM		
39				AM / PM		
40				AM / PM		
41				AM / PM		
42				AM / PM		
43				AM / PM		
44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:

Signature:

Date/Time:

Received by:

Tstone

Signature:

Tstone

Date/Time:

4/24/25

11:21am



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04491

Received Date: 04/24/2025
Reported Date: 05/01/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Oak Tree; 226 Applegarth Road; Monroe, 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
25-04-04491-001	1	04/16/2025	OT-S-1	<1.00	04/30/2025	
25-04-04491-002	2	04/16/2025	OT-DW-2	<1.00	04/30/2025	
25-04-04491-003	3	04/16/2025	OT-DW-3	<1.00	04/30/2025	
25-04-04491-004	4	04/16/2025	OT-DW-4	<1.00	04/30/2025	
25-04-04491-005	5	04/16/2025	OT-DW-5	<1.00	04/30/2025	
25-04-04491-006	6	04/16/2025	OT-DW-6	<1.00	04/30/2025	
25-04-04491-007	7	04/16/2025	OT-DW-7	<1.00	04/30/2025	
25-04-04491-008	8	04/16/2025	OT-DW-8	<1.00	04/30/2025	
25-04-04491-009	9	04/16/2025	OT-DW-9	<1.00	04/30/2025	
25-04-04491-010	10	04/16/2025	OT-DW-10	<1.00	04/30/2025	
25-04-04491-011	11	04/16/2025	OT-DW-11	<1.00	04/30/2025	
25-04-04491-012	12	04/16/2025	OT-DW-12	<1.00	04/30/2025	
25-04-04491-013	13	04/16/2025	OT-DW-13	<1.00	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04491

Project/Test Address: 2589; Oak Tree; 226 Applegarth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04491-014	14	04/16/2025	OT-DW-14	<1.00	04/30/2025	
25-04-04491-015	16	04/16/2025	OT-DW-16	<1.00	04/30/2025	
25-04-04491-016	17	04/16/2025	OT-DW-17	<1.00	04/30/2025	
25-04-04491-017	18	04/16/2025	OT-DW-18	<1.00	04/30/2025	
25-04-04491-018	19	04/16/2025	OT-DW-19	<1.00	04/30/2025	
25-04-04491-019	20	04/16/2025	OT-DW-20	<1.00	04/30/2025	
25-04-04491-020	21	04/16/2025	OT-DW-21	<1.00	04/30/2025	
25-04-04491-021	22	04/16/2025	OT-DW-22	<1.00	04/30/2025	
25-04-04491-022	23	04/16/2025	OT-DW-23	<1.00	04/30/2025	
25-04-04491-023	24	04/16/2025	OT-WC-24	<1.00	04/30/2025	
25-04-04491-024	25	04/16/2025	OT-WC-25	<1.00	04/30/2025	
25-04-04491-025	26	04/16/2025	OT-S-26	5.87	04/30/2025	
25-04-04491-026	26A	04/16/2025	OT-S-26A	5.17	04/30/2025	
25-04-04491-027	27	04/16/2025	OT-DW-27	<1.00	04/30/2025	
25-04-04491-028	27A	04/16/2025	OT-DW-27A	<1.00	04/30/2025	
25-04-04491-029	28	04/16/2025	OT-DW-28	<1.00	04/30/2025	
25-04-04491-030	29	04/16/2025	OT-DW-29	<1.00	04/30/2025	
25-04-04491-031	30	04/16/2025	OT-DW-30	<1.00	04/30/2025	
25-04-04491-032	31	04/16/2025	OT-DW-31	<1.00	04/30/2025	
25-04-04491-033	32	04/16/2025	OT-DW-32	<1.00	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04491

Project/Test Address: 2589; Oak Tree; 226 Applegarth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04491-034	33	04/16/2025	OT-S-33	6.63	05/01/2025	
25-04-04491-035	34	04/16/2025	OT-S-34	8.43	05/01/2025	
25-04-04491-036	35	04/16/2025	OT-S-35	12.3	04/30/2025	
25-04-04491-037	36	04/16/2025	OT-DW-36	2.86	04/30/2025	
25-04-04491-038	37	04/16/2025	OT-S-37	<1.00	04/30/2025	
25-04-04491-039	38	04/16/2025	OT-DW-38	<1.00	04/30/2025	
25-04-04491-040	39	04/16/2025	OT-S-39	<1.00	04/30/2025	
25-04-04491-041	40	04/16/2025	OT-DW-40	<1.00	04/30/2025	
25-04-04491-042	41	04/16/2025	OT-S-41	22.3	05/01/2025	
25-04-04491-043	41A	04/16/2025	OT-DW-41	1.45	04/30/2025	
25-04-04491-044	43	04/16/2025	OT-DW-43	1.30	04/30/2025	
25-04-04491-045	44	04/16/2025	OT-DW-44	3.46	04/30/2025	
25-04-04491-046	44A	04/16/2025	OT-DW-44A	<1.00	04/30/2025	
25-04-04491-047	45	04/16/2025	OT-DW-45	<1.00	04/30/2025	
25-04-04491-048	46	04/16/2025	OT-DW-46	<1.00	04/30/2025	
25-04-04491-049	47	04/16/2025	OT-DW-47	<1.00	04/30/2025	
25-04-04491-050	48	04/16/2025	OT-DW-48	<1.00	04/30/2025	
25-04-04491-051	49	04/16/2025	OT-DW-49	<1.00	04/30/2025	
25-04-04491-052	50	04/16/2025	OT-WC-50	<1.00	04/30/2025	
25-04-04491-053	51	04/16/2025	OT-WC-51	<1.00	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04491

Project/Test Address: 2589; Oak Tree; 226 Applegarth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04491-054	52	04/16/2025	QAQC-BLANK	<1.00	04/30/2025	

Method: EPA 200.8

Analyst: Nicole Holloway

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



ENVIRONMENTAL HAZARDS SERVICES, LLC

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

www.leadlab.com

25-04-04491



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Oak Tree / 2589

Collection Address: 226 Applegarth Road City/State/Zip: Monroe, NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	OT-S-1	04/16/25	AM / PM	X	
2	2	OT-DW-2		AM / PM		
3	3	OT-DW-3		AM / PM		
4	4	OT-DW-4		AM / PM		
5	5	OT-DW-5		AM / PM		
6	6	OT-DW-6		AM / PM		
7	7	OT-DW-7		AM / PM		
8	8	OT-DW-8		AM / PM		
9	9	OT-DW-9		AM / PM		
10	10	OT-DW-10		AM / PM		
11	11	OT-DW-11		AM / PM		
12	12	OT-DW-12		AM / PM		
13	13	OT-DW-13		AM / PM		
14	14	OT-DW-14		AM / PM		
15	16	OT-DW-16	04/16/25	AM / PM	X	

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/21/25

Received by: Johnathan McElroy Signature: [Signature] Date/Time: 4/24/25

12:25 PM

Project Name: _____

Lab I.D. #: _____ 4491

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	17	OT-DW-17	04/16/25	AM / PM	X	
17	18	OT-DW-18		AM / PM		
18	19	OT-DW-19		AM / PM		
19	20	OT-DW-20		AM / PM		
20	21	OT-DW-21		AM / PM		
21	22	OT-DW-22		AM / PM		
22	23	OT-DW-23		AM / PM		
23	24	OT-WC-24		AM / PM		
24	25	OT-WC-25		AM / PM		
25	26	OT-S-26		AM / PM		
26	26A	OT-S-26A		AM / PM		
27	27	OT-DW-27		AM / PM		
28	27A	OT-DW-27A		AM / PM		
29	28	OT-DW-28		AM / PM		
30	29	OT-DW-29		AM / PM		
31	30	OT-DW-30		AM / PM		
32	31	OT-DW-31		AM / PM		
33	32	OT-DW-32		AM / PM		
34	33	OT-S-33		AM / PM		
35	34	OT-S-34		AM / PM		
36	35	OT-S-35		AM / PM		
37	36	OT-DW-36		AM / PM		
38	37	OT-S-37		AM / PM		
39	38	OT-DW-38		AM / PM		
40	39	OT-S-39		AM / PM		
41	40	OT-DW-40		AM / PM		
42	41	OT-S-41		AM / PM		
43	41A	OT-DW-41		AM / PM		
44	43	OT-DW-43		AM / PM		
45	44	OT-DW-44		AM / PM		
46	44A	OT-DW-44A		AM / PM		
47	45	OT-DW-45		AM / PM		
48	46	OT-DW-46		AM / PM		
49	47	OT-DW-47		AM / PM		
50	48	OT-DW-48	04/16/25	AM / PM	X	

Released by:

Signature:

Date/Time:

Received by: Johnathan McElroySignature: Johnathan McElroyDate/Time: 4/28/25

12:25pm

Client Name: _____ Account # _____ Page 3 of 3

Project Name: _____

Lab I.D. #: _____ - 4401

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	49	OT-DW-49	04/16/25	AM / PM	X	
17	50	OT-WC-50	↓	AM / PM	↓	
18	51	OT-WC-51	↓	AM / PM	↓	
19	52	QAQC-Blank	04/16/25	AM / PM	X	
20				AM / PM		
21				AM / PM		
22				AM / PM		
23				AM / PM		
24				AM / PM		
25				AM / PM		
26				AM / PM		
27				AM / PM		
28				AM / PM		
29				AM / PM		
30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35				AM / PM		
36				AM / PM		
37				AM / PM		
38				AM / PM		
39				AM / PM		
40				AM / PM		
41				AM / PM		
42				AM / PM		
43				AM / PM		
44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:

Signature:

Date/Time:

Received by: Johnathan Melroy

Signature: Johnathan Melroy

Date/Time: 4/24/25

12:25 PM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04498

Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Mill Lake Aux; 115 Monmouth Road; Monroe, 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
25-04-04498-001	1	04/16/2025	MLA-S-1	54.6	04/29/2025	
25-04-04498-002	2	04/16/2025	MLA-S-2	22.6	04/28/2025	
25-04-04498-003	3	04/16/2025	MLA-S-3	18.3	04/28/2025	
25-04-04498-004	4	04/16/2025	MLA-S-4	5.74	04/28/2025	
25-04-04498-005	5	04/16/2025	MLA-S-5	<1.00	04/28/2025	
25-04-04498-006	6	04/16/2025	QAQC-BLANK	<1.00	04/28/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04498

Project/Test Address: 2589; Mill Lake Aux; 115 Monmouth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: EPA 200.8

Analyst: Nicole Holloway

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.

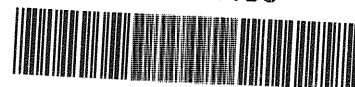
LEGEND ug/L= micrograms per liter ppb = parts per billion

**ENVIRONMENTAL HAZARDS SERVICES, LLC****WaterSmart® Lead Chain-of-Custody Form**

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

www.leadlab.com

25-04-04498



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Mill Lake Aux / 2589

Collection Address: 115 Monmouth Road City/State/Zip: Monroe, NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	MLA-S-1	04/16/25	AM / PM	X	
2	2	MLA-S-2		AM / PM		
3	3	MLA-S-3		AM / PM		
4	4	MLA-S-4		AM / PM		
5	5	MLA-S-5		AM / PM		
6	6	QAQC-Blank	04/16/25	AM / PM	X	
7				AM / PM		
8				AM / PM		
9				AM / PM		
10				AM / PM		
11				AM / PM		
12				AM / PM		
13				AM / PM		
14				AM / PM		
15				AM / PM		

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/19/25

Received by: Johnathan McElroy Signature: [Signature] Date/Time: 4/24/25

12:31 PM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04508

Received Date: 04/24/2025
Reported Date: 05/01/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Mill Lake; 115 Monmouth Road; Monroe, 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
25-04-04508-001	1	04/16/2025	ML-S-1	7.74	05/01/2025	
25-04-04508-002	2	04/16/2025	ML-S-2	12.7	05/01/2025	
25-04-04508-003	3	04/16/2025	ML-S-3	7.35	05/01/2025	
25-04-04508-004	4	04/16/2025	ML-DW-4	<1.00	04/30/2025	
25-04-04508-005	5	04/16/2025	ML-DW-5	5.43	04/30/2025	
25-04-04508-006	6	04/16/2025	ML-DW-6	1.28	04/30/2025	
25-04-04508-007	8	04/16/2025	ML-DW-8	<1.00	04/30/2025	
25-04-04508-008	9	04/16/2025	ML-DW-9	1.06	04/30/2025	
25-04-04508-009	10	04/16/2025	ML-DW-10	<1.00	04/30/2025	
25-04-04508-010	11	04/16/2025	ML-DW-11	<1.00	04/30/2025	
25-04-04508-011	12	04/16/2025	ML-DW-12	1.04	04/30/2025	
25-04-04508-012	13	04/16/2025	ML-DW-13	1.30	04/30/2025	
25-04-04508-013	14	04/16/2025	ML-DW-14	1.12	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04508

Project/Test Address: 2589; Mill Lake; 115 Monmouth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04508-014	15	04/16/2025	ML-DW-15	3.79	04/30/2025	
25-04-04508-015	16	04/16/2025	ML-S-16	6.20	05/01/2025	
25-04-04508-016	17	04/16/2025	ML-S-17	14.7	04/30/2025	
25-04-04508-017	18	04/16/2025	ML-S-18	3.30	04/30/2025	
25-04-04508-018	19	04/16/2025	ML-S-19	4.70	04/30/2025	
25-04-04508-019	20	04/16/2025	ML-S-20	1.25	04/30/2025	
25-04-04508-020	21	04/16/2025	ML-S-21	8.43	05/01/2025	
25-04-04508-021	22	04/16/2025	ML-DW-22	1.12	05/01/2025	
25-04-04508-022	23	04/16/2025	ML-DW-23	<1.00	04/30/2025	
25-04-04508-023	24	04/16/2025	ML-S-24	1.98	05/01/2025	
25-04-04508-024	25	04/16/2025	ML-DW-25	<1.00	04/30/2025	
25-04-04508-025	26	04/16/2025	ML-DW-26	<1.00	04/30/2025	
25-04-04508-026	27	04/16/2025	ML-DW-27	<1.00	04/30/2025	
25-04-04508-027	28	04/16/2025	ML-DW-28	1.19	04/30/2025	
25-04-04508-028	29	04/16/2025	ML-DW-29	<1.00	04/30/2025	
25-04-04508-029	30	04/16/2025	ML-S-30	3.04	05/01/2025	
25-04-04508-030	32	04/16/2025	ML-DW-32	4.68	04/30/2025	
25-04-04508-031	33	04/16/2025	ML-S-33	2.37	05/01/2025	
25-04-04508-032	34	04/16/2025	ML-DW-34	<1.00	04/30/2025	
25-04-04508-033	35	04/16/2025	ML-DW-35	3.53	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04508

Project/Test Address: 2589; Mill Lake; 115 Monmouth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04508-034	36	04/16/2025	ML-S-36	3.54	04/30/2025	
25-04-04508-035	37	04/16/2025	ML-DW-37	1.18	04/30/2025	
25-04-04508-036	38	04/16/2025	ML-DW-38	3.00	05/01/2025	
25-04-04508-037	39	04/16/2025	ML-DW-30	<1.00	04/30/2025	
25-04-04508-038	40	04/16/2025	ML-S-40	4.73	05/01/2025	
25-04-04508-039	41	04/16/2025	ML-DW-41	1.76	04/30/2025	
25-04-04508-040	43	04/16/2025	ML-DW-43	1.08	04/30/2025	
25-04-04508-041	44	04/16/2025	ML-DW-44	4.78	04/30/2025	
25-04-04508-042	45	04/16/2025	ML-DW-45	<1.00	04/30/2025	
25-04-04508-043	46	04/16/2025	ML-DW-46	<1.00	04/30/2025	
25-04-04508-044	47	04/16/2025	ML-S-47	<1.00	04/30/2025	
25-04-04508-045	48	04/16/2025	ML-S-48	4.64	04/30/2025	
25-04-04508-046	49	04/16/2025	ML-DW-49	<1.00	04/30/2025	
25-04-04508-047	50	04/16/2025	ML-S-50	7.82	04/30/2025	
25-04-04508-048	51	04/16/2025	ML-S-51	9.07	04/30/2025	
25-04-04508-049	52	04/16/2025	ML-S-52	24.7	05/01/2025	
25-04-04508-050	53	04/16/2025	ML-S-53	9.37	05/01/2025	
25-04-04508-051	54	04/16/2025	QAQC-BLANK	<1.00	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04508

Project/Test Address: 2589; Mill Lake; 115 Monmouth Road; Monroe, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: EPA 200.8

Analyst: Nicole Holloway

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

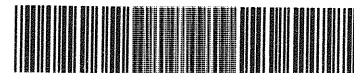


ENVIRONMENTAL HAZARDS SERVICES, LLC

WaterSmart® Lead Chain-of-Custody Form

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www.leadlab.com

25-04-04508



Due Date:
05/01/2025
(Thursday)
AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Mill Lake/2589

Collection Address: 115 Monmouth Road City/State/Zip: Monroe, NJ
(Required) (Required)

Approx. Age Of Property: 2001 Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	ML-S-1	04/16/25	AM / PM	X	
2	2	ML-S-2		AM / PM		
3	3	ML-S-3		AM / PM		
4	4	ML-DW-4		AM / PM		
5	5	ML-DW-5		AM / PM		
6	6	ML-DW-6		AM / PM		
7	8	ML-DW-8		AM / PM		
8	9	ML-DW-9		AM / PM		
9	10	ML-DW-10		AM / PM		
10	11	ML-DW-11		AM / PM		
11	12	ML-DW-12		AM / PM		
12	13	ML-DW-13		AM / PM		
13	14	ML-DW-14		AM / PM		
14	15	ML-DW-15		AM / PM		
15	16	ML-S-16	04/16/25	AM / PM	X	

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/20/25

Received by: Johnathan McElroy Signature: [Signature] Date/Time: 4/24/25

12:40 PM

Client Name: _____ Account # _____ Page 2 of 3

Project Name: _____

Lab I.D. #: _____ - 4500

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	17	ML-S-17	04/16/25	AM / PM	X	
17	18	ML-S-18		AM / PM		
18	19	ML-S-19		AM / PM		
19	20	ML-S-20		AM / PM		
20	21	ML-S-21		AM / PM		
21	22	ML-DW-22		AM / PM		
22	23	ML-DW-23		AM / PM		
23	24	ML-S-24		AM / PM		
24	25	ML-DW-25		AM / PM		
25	26	ML-DW-26		AM / PM		
26	27	ML-DW-27		AM / PM		
27	28	ML-DW-28		AM / PM		
28	29	ML-DW-29		AM / PM		
29	30	ML-S-30		AM / PM		
30	32	ML-DW-32		AM / PM		
31	33	ML-S-33		AM / PM		
32	34	ML-DW-34		AM / PM		
33	35	ML-DW-35		AM / PM		
34	36	ML-S-36		AM / PM		
35	37	ML-DW-37		AM / PM		
36	38	ML-DW-38		AM / PM		
37	39	ML-DW-39		AM / PM		
38	40	ML-S-40		AM / PM		
39	41	ML-DW-41		AM / PM		
40	43	ML-DW-43		AM / PM		
41	44	ML-DW-44		AM / PM		
42	45	ML-DW-45		AM / PM		
43	46	ML-DW-46		AM / PM		
44	47	ML-S-47		AM / PM		
45	48	ML-S-48		AM / PM		
46	49	ML-DW-49		AM / PM		
47	50	ML-S-50		AM / PM		
48	51	ML-S-51		AM / PM		
49	52	ML-S-52		AM / PM		
50	53	ML-S-53	04/16/25	AM / PM	X	

Released by:

Signature:

Date/Time:

Received by: Johnathan McElroy

Signature: Johnathan McElroy

Date/Time: 4/24/25

12:40 PM

Client Name: _____ Account # _____ Page 3 of 3

Project Name: _____

Lab I.D. #: _____ - 4508

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	54	QAQC-Blank	04/16/25	AM / PM	X	
17				AM / PM		
18				AM / PM		
19				AM / PM		
20				AM / PM		
21				AM / PM		
22				AM / PM		
23				AM / PM		
24				AM / PM		
25				AM / PM		
26				AM / PM		
27				AM / PM		
28				AM / PM		
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30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
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39				AM / PM		
40				AM / PM		
41				AM / PM		
42				AM / PM		
43				AM / PM		
44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:	Signature:	Date/Time:
Received by: <u>Johnathan McElroy</u>	Signature: <u>Johnathan McElroy</u>	Date/Time: <u>4/17/25</u>

12:40 PM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04537
Received Date: 04/24/2025
Reported Date: 04/29/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Transportation Building; 423 Buckelew Ave; Monroe Township, 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
25-04-04537-001	1	04/18/2025	TB-S-1	<1.00	04/28/2025	
25-04-04537-002	2	04/18/2025	QAQC-BLANK	<1.00	04/28/2025	

Method: EPA 200.8
Analyst: Nicole Holloway
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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WaterSmart® Lead Chain-of-Custody Form

Richmond, VA - Phone: (800) 347-4010 FAX: (804) 275-4907
www.leadlab.com

25-04-04537



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Transportation Building/2589

Collection Address: 423 Buckelew Ave City/State/Zip: Monroe Township, NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	TB-S-1	04/18/25	AM / PM	X	
2	2	QAQC-Blank	04/18/25	AM / PM	X	
3				AM / PM		
4				AM / PM		
5				AM / PM		
6				AM / PM		
7				AM / PM		
8				AM / PM		
9				AM / PM		
10				AM / PM		
11				AM / PM		
12				AM / PM		
13				AM / PM		
14				AM / PM		
15				AM / PM		
Released by: Marvin Ayumbi		Signature:	Date/Time: 04/20/25			
Received by: Johnathan McElroy		Signature:	Date/Time: 4/24/25			

1:30 PM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04539

Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Fieldhouse; 1629 Perrineville Rd; Monroe Township, 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
25-04-04539-001	1	04/18/2025	FH-S-1	16.7	04/28/2025	
25-04-04539-002	2	04/18/2025	FH-S-2	56.8	04/29/2025	
25-04-04539-003	3	04/18/2025	FH-IM-3	<1.00	04/29/2025	
25-04-04539-004	4	04/18/2025	FH-DW-4	2.48	04/29/2025	
25-04-04539-005	5	04/18/2025	FH-DW-5	2.09	04/29/2025	
25-04-04539-006	6	04/18/2025	FH-DW-6	<1.00	04/29/2025	
25-04-04539-007	7	04/18/2025	QAQC-BLANK	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04539

Project/Test Address: 2589; Fieldhouse; 1629 Perrineville Rd; Monroe Township, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
-------------------	------------------	-----------------	---------------------	--------------------------	---------------	--------------

Method: EPA 200.8

Analyst: Nicole Holloway

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



ENVIRONMENTAL HAZARDS SERVICES, LLC

WaterSmart® Lead Chain-of-Custody Form

Richmond, VA - Phone: (800) 347-4010 FAX: (804) 275-4907
www.leadlab.com

25-04-04539



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Fieldhouse / 2589

Collection Address: 1629 Perrineville Rd City/State/Zip: Monroe Township, NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):

Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	FH-S-1	04/18/25	AM / PM	X	
2	2	FH-S-2		AM / PM		
3	3	FH-IM-3		AM / PM		
4	4	FH-DW-4		AM / PM		
5	5	FH-DW-5		AM / PM		
6	6	FH-DW-6		AM / PM		
7	7	QAQC-Blank	04/18/25	AM / PM	X	
8				AM / PM		
9				AM / PM		
10				AM / PM		
11				AM / PM		
12				AM / PM		
13				AM / PM		
14				AM / PM		
15				AM / PM		

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/20/25
Received by: Jonathan McElroy Signature: [Signature] Date/Time: 4/24/25
1:35 PM



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04544

Received Date: 04/24/2025
Reported Date: 05/01/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Middle School; 1629 Perrineville Rd; Monroe Township, 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
25-04-04544-001	1	04/18/2025	MS-DW-1	1.52	04/29/2025	
25-04-04544-002	2	04/18/2025	MS-S-2	<1.00	04/29/2025	
25-04-04544-003	3	04/18/2025	MS-S-3	<1.00	04/29/2025	
25-04-04544-004	4	04/18/2025	MS-S-4	3.11	04/29/2025	
25-04-04544-005	5	04/18/2025	MS-WC-5	17.4	04/29/2025	
25-04-04544-006	7	04/18/2025	MS-WC-7	<1.00	04/29/2025	
25-04-04544-007	7A	04/18/2025	MS-BF-7	<1.00	04/29/2025	
25-04-04544-008	8	04/18/2025	MS-S-8	4.00	04/29/2025	
25-04-04544-009	9	04/18/2025	MS-S-9	12.4	04/30/2025	
25-04-04544-010	10	04/18/2025	MS-S-10	1.19	04/29/2025	
25-04-04544-011	11	04/18/2025	MS-DW-11	<1.00	04/29/2025	
25-04-04544-012	13	04/18/2025	MS-S-13	<1.00	04/29/2025	
25-04-04544-013	13A	04/18/2025	MS-S-13A	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04544

Project/Test Address: 2589; Middle School; 1629 Perrineville Rd; Monroe Township, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04544-014	14	04/18/2025	MS-S-14	<1.00	04/29/2025	
25-04-04544-015	15	04/18/2025	MS-DW-15	<1.00	04/29/2025	
25-04-04544-016	16	04/18/2025	MS-DW-16	<1.00	04/29/2025	
25-04-04544-017	16A	04/18/2025	MS-S-16	<1.00	04/29/2025	
25-04-04544-018	17	04/18/2025	MS-S-17	11.9	04/29/2025	
25-04-04544-019	18	04/18/2025	MS-S-18	<1.00	04/29/2025	
25-04-04544-020	20	04/18/2025	MS-IM-20	<1.00	04/29/2025	
25-04-04544-021	21	04/18/2025	MS-H-21	1.14	04/29/2025	
25-04-04544-022	21A	04/18/2025	MS-H-21A	<1.00	04/30/2025	
25-04-04544-023	22	04/18/2025	MS-WC-22	1.05	04/29/2025	
25-04-04544-024	23	04/18/2025	MS-WC-23	<1.00	04/29/2025	
25-04-04544-025	24	04/18/2025	MS-S-24	1.26	04/29/2025	
25-04-04544-026	25	04/18/2025	MS-S-25	<1.00	04/29/2025	
25-04-04544-027	26	04/18/2025	MS-DW-26	<1.00	04/29/2025	
25-04-04544-028	28	04/18/2025	MS-FP-28	1.58	04/29/2025	
25-04-04544-029	29	04/18/2025	MS-FP-29	3.90	04/29/2025	
25-04-04544-030	30	04/18/2025	MS-FP-30	1.69	04/29/2025	
25-04-04544-031	30A	04/18/2025	MS-PF-30A	1.98	04/29/2025	
25-04-04544-032	30B	04/18/2025	MS-PF-30B	1.11	04/29/2025	
25-04-04544-033	31	04/18/2025	MS-FP-31	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04544

Project/Test Address: 2589; Middle School; 1629 Perrineville Rd; Monroe Township, NJ

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04544-034	32	04/18/2025	MS-S-32	<1.00	04/29/2025	
25-04-04544-035	33	04/18/2025	MS-S-33	<1.00	04/29/2025	
25-04-04544-036	34	04/18/2025	MS-S-34	<1.00	04/29/2025	
25-04-04544-037	35	04/18/2025	MS-S-35	<1.00	04/29/2025	
25-04-04544-038	36	04/18/2025	MS-S-36	2.72	04/29/2025	
25-04-04544-039	37	04/18/2025	MS-S-37	1.83	04/29/2025	
25-04-04544-040	39	04/18/2025	MS-DW-39	<1.00	04/29/2025	
25-04-04544-041	40	04/18/2025	MS-S-40	172	04/30/2025	
25-04-04544-042	41	04/18/2025	MS-S-41	54.2	04/30/2025	
25-04-04544-043	42	04/18/2025	MS-DW-42	<1.00	04/29/2025	
25-04-04544-044	44	04/18/2025	MS-S-44	5.20	04/29/2025	
25-04-04544-045	46	04/18/2025	MS-DW-46	1.96	04/29/2025	
25-04-04544-046	47	04/18/2025	MS-WC-47	<1.00	04/29/2025	
25-04-04544-047	47A	04/18/2025	MS-BF-47	<1.00	04/29/2025	
25-04-04544-048	48	04/18/2025	MS-DW-48	1.90	04/29/2025	
25-04-04544-049	49	04/18/2025	MS-WC-49	<1.00	04/29/2025	
25-04-04544-050	50	04/18/2025	MS-BF-50	<1.00	04/29/2025	
25-04-04544-051	51	04/18/2025	MS-WC-51	<1.00	04/29/2025	
25-04-04544-052	52	04/18/2025	MS-WC-52	<1.00	04/29/2025	
25-04-04544-053	53	04/18/2025	QAQC-BLANK	<1.00	04/29/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04544

Project/Test Address: 2589; Middle School; 1629 Perrineville Rd; Monroe Township, 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: Nicole Holloway

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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www.leadlab.com

25-04-04544



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Middle School / 2589

Collection Address: 1629 Perrineville Rd City/State/Zip: Monroe Township, NJ
(Required) (Required)

Approx. Age Of Property: 1974 Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	MS-DW-1	04/18/25	AM / PM	X	
2	2	MS-S-2		AM / PM		
3	3	MS-S-3		AM / PM		
4	4	MS-S-4		AM / PM		
5	5	MS-WC-5		AM / PM		
6	7	MS-WC-7		AM / PM		
7	7A	MS-BF-7		AM / PM		
8	8	MS-S-8		AM / PM		
9	9	MS-S-9		AM / PM		
10	10	MS-S-10		AM / PM		
11	11	MS-DW-11		AM / PM		
12	13	MS-S-13		AM / PM		
13	13A	MS-S-13A		AM / PM		
14	14	MS-S-14		AM / PM		
15	15	MS-DW-15	04/18/25	AM / PM	X	
Released by: Marvin Ayumbi		Signature:	Date/Time: 04/20/25			
Received by: T Stone		Signature:	Date/Time: 4/24/25			

1:44pm

4544

Client Name: _____ Account # _____ Page 2 of 3

Project Name: _____ Lab I.D. #: _____

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	16	MS-DW-16	04/18/25	AM / PM	X	
17	16A	MS-S-16		AM / PM		
18	17	MS-S-17		AM / PM		
19	18	MS-S-18		AM / PM		
* 20	19	MS-S-19	Revd empty 4/24/25	AM / PM		
21	20	MS-IM-20		AM / PM		
22	21	MS-H-21		AM / PM		
23	21A	MS-H-21A		AM / PM		
24	22	MS-WC-22		AM / PM		
25	23	MS-WC-23		AM / PM		
26	24	MS-S-24		AM / PM		
27	25	MS-S-25		AM / PM		
* 28	26	MS-DW-26	Sample labeled MS-S-26 4/29/25	AM / PM		
29	28	MS-FP-28		AM / PM		
30	29	MS-FP-29		AM / PM		
31	30	MS-FP-30		AM / PM		
32	30A	MS-PF-30A		AM / PM		
33	30B	MS-PF-30B		AM / PM		
34	31	MS-FP-31		AM / PM		
35	32	MS-S-32		AM / PM		
36	33	MS-S-33		AM / PM		
37	34	MS-S-34		AM / PM		
38	35	MS-S-35		AM / PM		
39	36	MS-S-36		AM / PM		
40	37	MS-S-37		AM / PM		
41	39	MS-DW-39		AM / PM		
42	40	MS-S-40		AM / PM		
43	41	MS-S-41		AM / PM		
44	42	MS-DW-42		AM / PM		
45	44	MS-S-44		AM / PM		
46	46	MS-DW-46		AM / PM		
47	47	MS-WC-47		AM / PM		
48	47A	MS-BF-47		AM / PM		
49	48	MS-DW-48		AM / PM		
50	49	MS-WC-49	04/18/25	AM / PM	X	

Released by: _____ Signature: _____ Date/Time: _____
 Received by: T Stone Signature: T Stone Date/Time: 4/24/25

1:44pm

1/54/1

Client Name: _____ Account # _____ Page 3 of 3

Project Name: _____

Lab I.D. #: _____ - _____ - _____

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	50	MS-BF-50	04/18/25	AM / PM	X	
17	51	MS-WC-51	↓	AM / PM	X	
18	52	MS-WC-52		AM / PM	X	
19	53	QAQC-Blank	04/18/25	AM / PM	X	
20				AM / PM		
21				AM / PM		
22				AM / PM		
23				AM / PM		
24				AM / PM		
25				AM / PM		
26				AM / PM		
27				AM / PM		
28				AM / PM		
29				AM / PM		
30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35				AM / PM		
36				AM / PM		
37				AM / PM		
38				AM / PM		
39				AM / PM		
40				AM / PM		
41				AM / PM		
42				AM / PM		
43				AM / PM		
44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:

Signature:

Date/Time:

Received by:

T Stone

Signature:

T Stone

Date/Time:

4/24/25

1:44pm

MS



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04545

Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Woodland Elementary; 42 Harrison Ave; Monroe, 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
25-04-04545-001	1	04/18/2025	WE-DW-1	9.15	04/30/2025	
25-04-04545-002	2	04/18/2025	WE-DW-2	<1.00	04/28/2025	
25-04-04545-003	4	04/18/2025	WE-DW-4	<1.00	04/28/2025	
25-04-04545-004	6	04/18/2025	WE-DW-6	<1.00	04/28/2025	
25-04-04545-005	9	04/18/2025	WE-S-9	<1.00	04/28/2025	
25-04-04545-006	10	04/18/2025	WE-S-10	<1.00	04/28/2025	
25-04-04545-007	11	04/18/2025	WE-S-11	<1.00	04/28/2025	
25-04-04545-008	11A	04/18/2025	WE-WC-11A	<1.00	04/28/2025	
25-04-04545-009	11B	04/18/2025	WE-BF-11B	<1.00	04/28/2025	
25-04-04545-010	12	04/18/2025	WE-S-12	<1.00	04/28/2025	
25-04-04545-011	13	04/18/2025	WE-DW-13	<1.00	04/28/2025	
25-04-04545-012	14	04/18/2025	WE-DW-14	<1.00	04/28/2025	
25-04-04545-013	15	04/18/2025	WE-DW-15	<1.00	04/28/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04545

Project/Test Address: 2589; Woodland Elementary; 42 Harrison Ave; Monroe, NJ

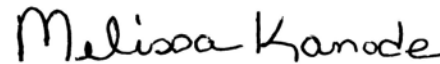
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04545-014	17	04/18/2025	WE-DW-17	<1.00	04/28/2025	
25-04-04545-015	17A	04/18/2025	WE-DW-17A	<1.00	04/28/2025	
25-04-04545-016	17B	04/18/2025	WE-DW-17B	<1.00	04/28/2025	
25-04-04545-017	17C	04/18/2025	WE-DW-17C	<1.00	04/28/2025	
25-04-04545-018	18	04/18/2025	WE-FP-18	3.72	04/28/2025	
25-04-04545-019	19	04/18/2025	WE-FP-19	3.08	04/28/2025	
25-04-04545-020	20	04/18/2025	WE-WC-20	<1.00	04/28/2025	
25-04-04545-021	21	04/18/2025	WE-WC-21	<1.00	04/28/2025	
25-04-04545-022	23	04/18/2025	WE-DW-23	<1.00	04/28/2025	
25-04-04545-023	25	04/18/2025	WE-DW-25	<1.00	04/28/2025	
25-04-04545-024	29	04/18/2025	QAQC-BLANK	<1.00	04/28/2025	

Method: EPA 200.8

Analyst: Nicole Holloway

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



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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www.leadlab.com

25-04-04545



Due Date:

05/01/2025

(Thursday)

AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Woodland Elementary / 2589

Collection Address: 42 Harrison Ave City/State/Zip: Monroe NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	WE-DW-1	04/18/25	AM / PM	X	
2	2	WE-DW-2		AM / PM		
3	4	WE-DW-4		AM / PM		
4	6	WE-DW-6		AM / PM		
5	7	WE-DW-7 *	Sample received empty	4/24/25		
6	9	WE-S-9		AM / PM		
7	10	WE-S-10		AM / PM		
8	11	WE-S-11		AM / PM		
9	11A	WE-WC-11A		AM / PM		
10	11B	WE-BF-11B		AM / PM		
11	12	WE-S-12		AM / PM		
12	13	WE-DW-13		AM / PM		
13	14	WE-DW-14		AM / PM		
14	15	WE-DW-15		AM / PM		
15	17	WE-DW-17	04/18/25	AM / PM	X	

Released by: Marvin Ayumbi Signature: [Signature] Date/Time: 04/20/25

Received by: T Stone Signature: [Signature] Date/Time: 4/24/25

1:48pm

4545

Client Name: _____ Account # _____ Page 2 of 2

Project Name: _____

Lab I.D. #: _____ - _____ - _____

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	17A	WE-DW-17A	04/18/25	AM / PM	X	
17	17B	WE-DW-17B		AM / PM		
* 18	17C	WE-DW-17C *	Sample labeled WE-WC-17C	AM / PM		
* 19	18	WE-FP-18 *	Sample labeled WE-S-18	4/24/25 AM / PM		
* 20	19	WE-FP-19 *	Sample labeled WE-S-19	AM / PM		
21	20	WE-WC-20		AM / PM		
22	21	WE-WC-21		AM / PM		
* 23	22	WE-DW-22 *	Sample Not Received	4/24/25 AM / PM		
24	23	WE-DW-23		AM / PM		
25	25	WE-DW-25		AM / PM		
26	29	QAQC-Blank	04/18/25	AM / PM	X	
27				AM / PM		
28				AM / PM		
29				AM / PM		
30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35				AM / PM		
36				AM / PM		
37				AM / PM		
38				AM / PM		
39				AM / PM		
40				AM / PM		
41				AM / PM		
42				AM / PM		
43				AM / PM		
44				AM / PM		
45				AM / PM		
46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by:

Signature:

Date/Time:

Received by:

Tstone

Signature:

Tstone

Date/Time:

4/24/25

1:48pm

WE



7469 Whitepine Rd
North Chesterfield, 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: 25-04-04555

Received Date: 04/24/2025
Reported Date: 04/30/2025
Sampled By: Marvin Ayumbi
Tech Certification #:

Project/Test Address: 2589; Barclay Brook; 370 Buckelew Ave; Monroe, 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
25-04-04555-001	1	04/17/2025	BB-FP-1	<1.00	04/30/2025	
25-04-04555-002	2	04/17/2025	BB-FP-2	<1.00	04/30/2025	
25-04-04555-003	3	04/17/2025	BB-FP-3	6.84	04/30/2025	
25-04-04555-004	4	04/17/2025	BB-DW-4	<1.00	04/30/2025	
25-04-04555-005	5	04/17/2025	BB-DW-5	<1.00	04/30/2025	
25-04-04555-006	6	04/17/2025	BB-DW-6	1.72	04/30/2025	
25-04-04555-007	8	04/17/2025	BB-S-8	14.1	04/30/2025	
25-04-04555-008	9	04/17/2025	BB-WC-9	<1.00	04/30/2025	
25-04-04555-009	10	04/17/2025	BB-BF-10	<1.00	04/30/2025	
25-04-04555-010	11	04/17/2025	BB-DW-11	8.60	04/30/2025	
25-04-04555-011	13	04/17/2025	BB-S-13	1.36	04/30/2025	
25-04-04555-012	18	04/17/2025	BB-WC-18	<1.00	04/30/2025	
25-04-04555-013	19	04/17/2025	BB-WC-19	<1.00	04/30/2025	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 25-04-04555

Project/Test Address: 2589; Barclay Brook; 370 Buckelew Ave; Monroe, NJ

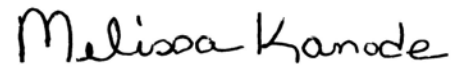
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-04-04555-014	20	04/17/2025	BB-S-20	<1.00	04/30/2025	
25-04-04555-015	21	04/17/2025	BB-S-21	<1.00	04/30/2025	
25-04-04555-016	22	04/17/2025	BB-S-22	7.01	04/30/2025	
25-04-04555-017	23	04/17/2025	BB-S-23	1.67	04/30/2025	
25-04-04555-018	24	04/17/2025	BB-DW-24	<1.00	04/30/2025	
25-04-04555-019	25	04/17/2025	BB-DW-25	<1.00	04/30/2025	
25-04-04555-020	25A	04/17/2025	BB-S-25	1.02	04/30/2025	
25-04-04555-021	26	04/17/2025	BB-WC-26	1.76	04/30/2025	
25-04-04555-022	27	04/17/2025	BB-S-27	7.54	04/30/2025	
25-04-04555-023	28	04/17/2025	QAQC-BLANK	<1.00	04/30/2025	

Method: EPA 200.8

Analyst: Nicole Holloway

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



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

**ENVIRONMENTAL HAZARDS SERVICES, LLC****WaterSmart® Lead Chain-of-Custody Form**Richmond, VA - Phone: (800) 347-4010 FAX: (804) 275-4907
www.leadlab.com

25-04-04555

Due Date:
05/01/2025
(Thursday)
AE

Client Name: LEW Environmental Services, LLC Account #: 201327

Address: 181 US Hwy 46

City/State/Zip: Mine Hill, NJ 07803 Phone: 908-654-8068

Email Address: labresults@lewenvironmental.com

Project Name/ Number: Barclay Brook / 2589

Collection Address: 370 Bucklew Ave City/State/Zip: Monroe NJ
(Required) (Required)

Approx. Age Of Property: Collected By: Marvin Ayumbi

Water Source: (Check One) Public ☒ or Well ☐ Well Tag # (if applicable):Turn-Around Time ☒ 5 Days ☐ 3 Days ☐ 2 Days ☐ 1 Day

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
1	1	BB-FP-1	04/17/25	AM / PM	X	
2	2	BB-FP-2		AM / PM		
3	3	BB-FP-3		AM / PM		
4	4	BB-DW-4		AM / PM		
5	5	BB-DW-5		AM / PM		
6	6	BB-DW-6		AM / PM		
7	8	BB-S-8		AM / PM		
8	9	BB-WC-9		AM / PM		
9	10	BB-BF-10		AM / PM		
10	11	BB-DW-11		AM / PM		
11	13	BB-S-13		AM / PM		
12	18	BB-WC-18		AM / PM		
13	19	BB-WC-19		AM / PM		
14	20	BB-S-20		AM / PM		
15	21	BB-S-21	04/17/25	AM / PM	X	

Released by: Marvin Ayumbi

Signature:

Date/Time: 04/19/25

Received by: TStone

Signature:

Date/Time: 4/24/25

2:02pm

4555

Client Name: _____ Account # _____ Page 2 of 2

Project Name: _____

Lab I.D. #: _____

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte	
					Pb	Cu
16	22	BB-S-22	04/17/25 ↓	AM / PM	X	
17	23	BB-S-23		AM / PM		
18	24	BB-DW-24		AM / PM		
19	25	BB-DW-25		AM / PM		
20	25A	BB-S-25		AM / PM		
21	26	BB-WC-26		AM / PM		
22	27	BB-S-27		AM / PM		
23	28	QAQC-Blank	04/17/25	AM / PM	X	
24				AM / PM		
25				AM / PM		
26				AM / PM		
27				AM / PM		
28				AM / PM		
29				AM / PM		
30				AM / PM		
31				AM / PM		
32				AM / PM		
33				AM / PM		
34				AM / PM		
35				AM / PM		
36				AM / PM		
37				AM / PM		
38				AM / PM		
39				AM / PM		
40				AM / PM		
41				AM / PM		
42				AM / PM		
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46				AM / PM		
47				AM / PM		
48				AM / PM		
49				AM / PM		
50				AM / PM		

Released by: _____ Signature: _____ Date/Time: _____
 Received by: T Stone Signature: T Stone Date/Time: 4/24/25

2:02pm