

Lead Testing in School Drinking Water



Location:

Wilson Elementary School
Wilson Middle/High School

Prepared for:

Wilson Central School District
412 Lake Street
Wilson, New York 14217

LaBella Project No. 2232612.14

October 2025

Table of Contents

	Page No.
I. Background	1
II. Project Description	1
III. Sampling Procedures and Summary of Results	2
IV. Response and Recommendations	3
V. Reporting and Record Keeping	4
Appendix A – Laboratory Analytical Reports	
Appendix B – Sample Location Drawings	
Appendix C – Licenses and Certifications	



I. BACKGROUND

Under Subpart 67-4 of the New York Codes, Rules and Regulations, Title X, “all school districts and boards of cooperative educational services are required to test potable water for lead contamination, and to develop and implement a lead remediation plan, where applicable.”

The Subpart 67-4 testing requirement was first promulgated under emergency legislation in 2016, and was subsequently signed into permanent law. Public Health Law PHL Section 1110 was amended on December 23, 2021 and these revisions to Subpart 67-4 went into effect on December 22, 2022. Notable revisions include 1) Action Level lowered from 15 ppb to 5 ppb, 2) Compliance monitoring will be every 3 years (previously every 5 years) and 3) Lead-free” buildings are no longer exempt from testing requirements. To comply with these new testing requirements sampling must be performed between January 1, 2023 and December 31, 2025.

Lead is a toxic metal that can be harmful to human health when ingested. Young children, especially those 6 years and younger, are at particular risk for lead exposure because they have frequent hand-to-mouth activity and absorb lead more easily than do adults. Children’s nervous systems are still undergoing development and thus are more susceptible to the effects of toxicants. Therefore, emphasis may be placed on assessment of lead exposure in schools and early childhood education facilities, where concentrations of a vulnerable population are regularly congregated.

Lead can be introduced into potable water by being present in the source water or, more commonly, by interaction of the water with fixtures and plumbing materials containing lead. Common sources of lead in potable water include solder, fluxes, pipes and pipe fittings, fixtures, and sediments. It is possible that different water outlets in a given building could have dissimilar concentrations of lead. It is also possible that, due to temporal fluctuations in water chemistry and physical conditions that may affect the integrity of the plumbing and the water being conveyed, the result obtained from a test at a given time may differ from the result obtained from a test at another time, even if the sampling procedures are identical.

II. PROJECT DESCRIPTION

In accordance with sections 1370-a and 1110, Subpart 67-4 of Title 10 (Health) of the Official Compilation of Codes, Rules and Regulations of the State of New York and United States Environmental Protection Agency (EPA) Guidelines LaBella Associates performed sampling of potable water for lead contaminants for the Wilson Central School District. Sampling was conducted at the following buildings:

Wilson Elementary School
430 Young Street
Wilson, NY 14172

Wilson Middle/High School
374 Lake Street
Wilson, NY 14172



III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

Prior sampling reports were reviewed to develop an understanding of the previously sampled outlets. Although the sampling was conducted at client defined locations, LaBella Associates worked with the district to determine and identify potable outlets required for testing. These outlets typically included bottle fillers, kitchen sinks. Outlets categorically excluded from testing may include laboratory sinks, showers, janitor's sinks, mechanical room and other misc. outlets. Typically, excluded outlets will be capable of being isolated by custodial staff, and will be accompanied by warning signs to prohibit consumption.

On the morning of October 13, 2025, LaBella staff conducted sampling of target outlets prior to facilities opening and before any water was used. The water conditions were reported to be representative of normal consumption patterns with building occupancy controlled during stagnation and sampling periods.

In accordance with Subpart 67-4 requirements, the sampling was limited to "first-draw" samples (a volume of the first 250 mL of water from each cold water outlet in the inventory). The samples were then promptly packaged and shipped to a New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program (ELAP) accredited laboratory. Samples were analyzed utilizing environmental analysis method EPA 200.9 Rev 2.2 for lead in potable water. Results of the laboratory analyses, field testing, and the visual on-site inspection were compiled and summarized.

Building	Total Number of Outlets	Total number of outlets at or below EPA action level (5ppb)	Total number of outlets above EPA action level (5ppb)
Wilson Elementary	119	102	17
Wilson Middle/High School	113	109	4
Total	232	211	21

Based on laboratory analyses of the samples collected, the following outlets were determined to exceed the NYS Action level of 5 parts per billion (ppb) or equivalent 5 micrograms per liter ($\mu\text{g/L}$). However, the following table does not include all of the outlets sampled during this inspection; for a full list of outlets sampled see Appendix A immediately following this report.

Wilson Elementary School

Sample Count	Sample Number	Sample Location	Outlet Type	Result ($\mu\text{g/L}$)
1	WES-11	136	Drinking Fountain	11.5
2	WES-16	160B	Sink	5.75
3	WES-27	154	Sink	7.04
4	WES-29	156	Sink	5.96
5	WES-35	142	Sink	7.25
6	WES-41	144	Sink	10.0
7	WES-56	150	Sink	5.70
8	WES-60	152	Sink	5.78



Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
9	WES-61	152	Bottle Filler	6.00
10	WES-102	106	Sink	62.7
11	WES-107	104	Bottle Filler	7.08
12	WES-108	105	Sink	7.55
13	WES-110	102	Sink	11.6
14	WES-112	103	Sink	8.00
15	WES-115	100	Bottle Filler	8.24
16	WES-116	100	Sink	7.71
17	WES-123	135	Sink	9.90

Wilson Middle/High School

Sample Count	Sample Number	Sample Location	Outlet Type	Result (µg/L)
1	WMHS-3	002	Sink	14.4
2	WMHS-35	Kitchen	Sink	8.43
3	WMHS-42	118B	Sink	54.5
4	WMHS-120	925	Sink	6.18

IV. Response and Recommendations

According to section Subpart 67-4.4 “Response” of the regulation, school districts shall prohibit the use of all outlets which exceed the 5 ppb action level. The outlet shall remain out of service until a lead remediation plan is implemented to reduce the level of lead and resampling indicates lead levels that are at or below the action level. While the outlet is out of service the district must supply an appropriate amount of potable water for drinking or cooking to building occupants.

LaBella would provide the following recommendations for outlets in exceedance of the action level:

1. Follow up testing – This may include an additional first draw sample, or second draw sample to further investigate and evaluate the condition of the plumbing system upstream of the affected outlets. Sample results may provide some insight on trends, issues with certain portions of the plumbing system or links to specific outlets types and models.
2. Remedial Measures – The school district may elect to commence remediation of affected outlets with or without additional testing. Temporary remediation could include isolating outlets and providing alternate sources of potable drinking or cooking water. Permanent remediation could include replacing outlets, permanently isolating outlets, adding water filtration, or renovations to the plumbing system.



V. Reporting and Record Keeping

In accordance with Subpart 67-4 the district shall:

- Report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report; and
- Notify all staff and all persons in parental relation to children or students of the test results, in writing, as soon as practicable but no more than 10 business days after the school received the laboratory report.
- The school shall make available, on the school's website, the results of all lead testing performed and lead remediation plans implemented pursuant to this Subpart, as soon as practicable, but no more than 6 weeks after the school received the laboratory reports.
- As soon as practicable, but no more than 10 business days after the school received the laboratory reports, the school shall report data relating to test results to the Department, local health department, and State Education Department, through the Department's designated statewide electronic reporting system.
- The school shall retain all records of test results, lead remediation plans, determinations that a building is lead-free, and waiver requests, for ten years following the creation of such documentation. Copies of such documentation shall be immediately provided to the Department, local health department, or State Education Department, upon request.

Appendix A

Laboratory Analytical Results



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653138

Matrix Drinking Water
Received 10/17/25
Reported 10/24/25

Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653138-001	WES-1	129					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-002	WES-2	134					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-003	WES-3	134					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-004	WES-4	134					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-005	WES-5	134					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-006	WES-6	134A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-007	WES-7	134B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-008	WES-8	134B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-009	WES-9	134B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-010	WES-10	132C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653138-011	WES-11	136					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.5	5.00	µg/L	10/18/25	RR
653138-012	WES-12	136					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-013	WES-13	136					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-014	WES-14	135					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-015	WES-15	135					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-016	WES-16	160B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.75	5.00	µg/L	10/18/25	RR
653138-017	WES-17	138A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-018	WES-18	138					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-019	WES-19	131C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-020	WES-20	131C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653138-021	WES-21	131C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-022	WES-22	142F					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-023	WES-23	142F					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-024	WES-24	142E					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-025	WES-25	142E					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-026	WES-26	153					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-027	WES-27	154					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.04	5.00	µg/L	10/18/25	RR
653138-028	WES-28	155					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653138-029	WES-29	156					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.96	5.00	µg/L	10/18/25	RR
653138-030	WES-30	157					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Attn:

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Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653138-031	WES-31	158					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-032	WES-32	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-033	WES-33	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-034	WES-34	141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-035	WES-35	142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.25	5.00	µg/L	10/20/25	RR
653138-036	WES-36	142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-037	WES-37	142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-038	WES-38	142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-039	WES-39	143					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
653138-040	WES-40	143					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR
Matrix spike failed due to potential matrix interference. Results unaffected.							

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Order #: 653138

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Reported 10/24/25

PO Number:

Attn:
Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653138-041	WES-41	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.0	5.00	µg/L	10/20/25	RR
653138-042	WES-42	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/20/25	RR

653138-10/24/25 11:20 AM

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

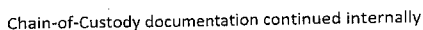
EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified
State	Certificate Number		
New York	ELAP 68765		
Virginia	VELAP 12761		

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.





LaBella
Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282
www.labellapc.com

School: Wilson Elementary School
LaBella Project #: 2232612.14
Date: 10/13/2025

Sample #	Location	Outlet Type
WES-13	129	Sink
WES-2	134	Kettle
WES-3	134	Sink
WES-4	134	Sink
WES-5	134	Sink
WES-6	134A	Sink
WES-7	134B	Sink
WES-8	134B	Sink
WES-9	134B	Sink
WES-10	132C	Sink
WES-11	136	Drinking Fountain
WES-12	136	Drinking Fountain
WES-13	136	Drinking Fountain
WES-14	135	Sink
WES-15	135	Bottle Filler
WES-16	160B	Sink
WES-17	138A	Sink
WES-18	138	Sink
WES-19	131C	Drinking Fountain
WES-20	131C	Drinking Fountain
WES-21	131C	Drinking Fountain
WES-22	142F	Sink
WES-23	142F	Sink
WES-24	142E	Sink
WES-25	142E	Sink
WES-26	153	Sink
WES-27	154	Sink
WES-28	155	Sink
WES-29	156	Sink
WES-30	157	Sink
WES-31	158	Sink
WES-32	141	Sink
WES-33	141	Bottle Filler
WES-34	141	Sink
WES-35	142	Sink
WES-36	142	Bottle Filler
WES-37	142	Sink
WES-38	142	Sink
WES-39	143	Sink
WES-40	143	Bottle Filler
WES-41	144	Sink
WES-42	144	Bottle Filler
WES-43	144	Sink
WES-44	145	Sink
WES-45	145	Bottle Filler
WES-46	146	Sink
WES-47	146	Bottle Filler
WES-48	147	Sink
WES-49	147	Sink
WES-50	147	Sink
WES-51	147B	Sink
WES-52	147B	Sink
WES-53	147B	Sink
WES-54	149	Sink
WES-55	149	Bottle Filler
WES-56	150	Sink
WES-57	150	Bottle Filler
WES-58	151	Sink
WES-59	151	Bottle Filler
WES-60	152	Sink
WES-61	152	Bottle Filler
WES-62	123A	Sink
WES-63	123A	Bottle Filler
WES-64	123B	Sink
WES-65	123	Sink
WES-66	123	Sink
WES-67	124A	Sink
WES-68	122A	Sink
WES-69	130B	Sink
WES-70	130C	Sink
WES-71	120	Sink
WES-72	120	Bottle Filler
WES-73	118	Sink
WES-74	118	Bottle Filler
WES-77	116	Sink
WES-78	116	Bottle Filler
WES-79	115	Sink
WES-80	115	Bottle Filler
WES-81	114	Sink
WES-82	114	Bottle Filler
WES-83	113	Sink
WES-84	113	Bottle Filler
WES-85	112	Sink
WES-86	110	Sink
WES-87	108C	Sink
WES-88	108C	Sink
WES-89	108C	Sink
WES-90	108C	Sink
WES-91	108C	Sink
WES-92	108A	Sink
WES-93	108A	Sink
WES-94	108A	Sink
WES-95	108A	Sink
WES-96	111A	Drinking Fountain
WES-97	111A	Drinking Fountain
WES-98	108	Sink
WES-99	108	Bottle Filler
WES-102	106	Sink
WES-103	106	Bottle Filler
WES-104	107	Sink
WES-105	107	Bottle Filler
WES-106	104	Sink
WES-107	104	Bottle Filler
WES-108	105	Sink
WES-109	105	Bottle Filler
WES-110	102	Sink
WES-111	102	Bottle Filler
WES-112	103	Sink
WES-113	103	Bottle Filler
WES-114	100	Sink
WES-115	100	Bottle Filler
WES-116	100	Sink
WES-117	107	Sink
WES-118	107	Bottle Filler
WES-119	Corridor 129A	Drinking Fountain
WES-120	Corridor 129A	Bottle Filler
WES-121	Corridor 131A	Drinking Fountain
WES-122	Corridor 131A	Bottle Filler
WES-123	135	Sink



Analysis Report

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Customer: Labella Associates (1126)
Address: 300 State Street
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Order #: 653136

Matrix Drinking Water
Received 10/17/25
Reported 10/24/25

Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653136-001	WES-43	144					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-002	WES-44	145					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-003	WES-45	145					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-004	WES-46	146					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-005	WES-47	146					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-006	WES-48	147					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-007	WES-49	147					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-008	WES-50	147					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-009	WES-51	147B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-010	WES-52	147B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653136

Matrix Drinking Water
Received 10/17/25
Reported 10/24/25

Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653136-011	WES-53	147B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-012	WES-54	149					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-013	WES-55	149					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-014	WES-56	150					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.70	5.00	µg/L	10/18/25	RR
653136-015	WES-57	150					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-016	WES-58	151					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-017	WES-59	151					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-018	WES-60	152					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.78	5.00	µg/L	10/18/25	RR
653136-019	WES-61	152					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.00	5.00	µg/L	10/18/25	RR
653136-020	WES-62	123A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653136-021	WES-63	123A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-022	WES-64	123B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-023	WES-65	123					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-024	WES-66	123					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-025	WES-67	124A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-026	WES-68	122A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-027	WES-69	130B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-028	WES-70	130C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-029	WES-71	120					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-030	WES-72	120					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653136-031	WES-73	118					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-032	WES-74	118					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-033	WES-77	116					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-034	WES-78	116					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-035	WES-79	115					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-036	WES-80	115					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-037	WES-81	114					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-038	WES-82	114					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-039	WES-83	113					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-040	WES-84	113					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Reported 10/24/25

PO Number:

Attn:
Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653136-041	WES-85	112					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
653136-042	WES-86	110					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/18/25	RR
LCS failed due to potential interference.							

653136-10/24/25 11:20 AM

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified
State	Certificate Number		
New York	ELAP 68765		
Virginia	VELAP 12761		

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



LaBella
Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282
www.labelapc.com

School: Wilson Elementary School
LaBella Project #: 2232612.14
Date: 10/13/2025

Sample #	Location	Outlet Type
WES-1	129	Sink
WES-2	134	Kettle
WES-3	134	Sink
WES-4	134	Sink
WES-5	134	Sink
WES-6	134A	Sink
WES-7	134B	Sink
WES-8	134B	Sink
WES-9	134B	Sink
WES-10	132C	Sink
WES-11	136	Drinking Fountain
WES-12	136	Drinking Fountain
WES-13	136	Drinking Fountain
WES-14	135	Sink
WES-15	135	Bottle Filler
WES-16	160B	Sink
WES-17	138A	Sink
WES-18	138	Sink
WES-19	131C	Drinking Fountain
WES-20	131C	Drinking Fountain
WES-21	131C	Drinking Fountain
WES-22	142F	Sink
WES-23	142F	Sink
WES-24	142E	Sink
WES-25	142E	Sink
WES-26	153	Sink
WES-27	154	Sink
WES-28	155	Sink
WES-29	156	Sink
WES-30	157	Sink
WES-31	158	Sink
WES-32	141	Sink
WES-33	141	Bottle Filler
WES-34	141	Sink
WES-35	142	Sink
WES-36	142	Bottle Filler
WES-37	142	Sink
WES-38	142	Sink
WES-39	143	Sink
WES-40	143	Bottle Filler
WES-41	144	Sink
WES-42	144	Bottle Filler
WES-43	144	Sink
WES-44	145	Sink
WES-45	145	Bottle Filler
WES-46	146	Sink
WES-47	146	Bottle Filler
WES-48	147	Sink
WES-49	147	Sink
WES-50	147	Sink
WES-51	147B	Sink
WES-52	147B	Sink
WES-53	147B	Sink
WES-54	149	Sink
WES-55	149	Bottle Filler
WES-56	150	Sink
WES-57	150	Bottle Filler
WES-58	151	Sink
WES-59	151	Bottle Filler
WES-60	152	Sink
WES-61	152	Bottle Filler
WES-62	123A	Sink
WES-63	123A	Bottle Filler
WES-64	123B	Sink
WES-65	123	Sink
WES-66	123	Sink
WES-67	124A	Sink
WES-68	122A	Sink
WES-69	130B	Sink
WES-70	130C	Sink
WES-71	120	Sink
WES-72	120	Bottle Filler
WES-73	118	Sink
WES-74	118	Bottle Filler
WES-77	116	Sink
WES-78	116	Bottle Filler
WES-79	115	Sink
WES-80	115	Bottle Filler
WES-81	114	Sink
WES-82	114	Bottle Filler
WES-83	113	Sink
WES-84	113	Bottle Filler
WES-85	112	Sink
WES-86	110	Sink
WES-87	108C	Sink
WES-88	108C	Sink
WES-89	108C	Sink
WES-90	108C	Sink
WES-91	108C	Sink
WES-92	108A	Sink
WES-93	108A	Sink
WES-94	108A	Sink
WES-95	108A	Sink
WES-96	111A	Drinking Fountain
WES-97	111A	Drinking Fountain
WES-98	108	Sink
WES-99	108	Bottle Filler
WES-102	106	Sink
WES-103	106	Bottle Filler
WES-104	107	Sink
WES-105	107	Bottle Filler
WES-106	104	Sink
WES-107	104	Bottle Filler
WES-108	105	Sink
WES-109	105	Bottle Filler
WES-110	102	Sink
WES-111	102	Bottle Filler
WES-112	103	Sink
WES-113	103	Bottle Filler
WES-114	100	Sink
WES-115	100	Bottle Filler
WES-116	100	Sink
WES-117	107	Sink
WES-118	107	Bottle Filler
WES-119	Corridor 129A	Drinking Fountain
WES-120	Corridor 129A	Bottle Filler
WES-121	Corridor 131A	Drinking Fountain
WES-122	Corridor 131A	Bottle Filler
WES-123	135	Sink



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653137

Matrix Drinking Water
Received 10/17/25
Reported 10/30/25

Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653137-001	WES-87	108C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-002	WES-88	108C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-003	WES-89	108C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-004	WES-90	108C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-005	WES-91	108C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-006	WES-92	108A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-007	WES-93	108A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-008	WES-94	108A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-009	WES-95	108A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-010	WES-96	111A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653137-011	WES-97	111A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-012	WES-98	108					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-013	WES-99	108					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-014	WES-102	106					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	62.7	10.0	µg/L	10/29/25	AI
653137-015	WES-103	106					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-016	WES-104	107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-017	WES-105	107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-018	WES-106	104					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-019	WES-107	104					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.08	5.00	µg/L	10/28/25	AI
653137-020	WES-108	105					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.55	5.00	µg/L	10/28/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653137-021	WES-109	105					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-022	WES-110	102					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.6	5.00	µg/L	10/28/25	AI
653137-023	WES-111	102					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-024	WES-112	103					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.00	5.00	µg/L	10/28/25	AI
653137-025	WES-113	103					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-026	WES-114	100					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-027	WES-115	100					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.24	5.00	µg/L	10/28/25	AI
653137-028	WES-116	100					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.71	5.00	µg/L	10/28/25	AI
653137-029	WES-117	107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-030	WES-118	107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653137-031	WES-119	Corridor 129A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-032	WES-120	Corridor 129A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-033	WES-121	Corridor 131A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-034	WES-122	Corridor 131A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653137-035	WES-123	135					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.90	5.00	µg/L	10/28/25	AI

653137-10/30/25 04:15 PM

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653137

Matrix Drinking Water
Received 10/17/25
Reported 10/30/25

Attn:

Project: Wilson CSD
Location: Elementary School
Number: 2232612.14

PO Number:

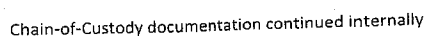
Sample ID	Cust. Sample ID	Location					
Parameter		Method	Result	RL*	Units	Analysis Date	Analyst

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 68765
Virginia	VELAP 12761

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.





LaBella
Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282
www.labellapc.com

School: Wilson Elementary School
LaBella Project #: 2232612.14
Date: 10/13/2025

Sample #	Location	Outlet Type
WES-1	129	Sink
WES-2	134	Kettle
WES-3	134	Sink
WES-4	134	Sink
WES-5	134	Sink
WES-6	134A	Sink
WES-7	134B	Sink
WES-8	134B	Sink
WES-9	134B	Sink
WES-10	132C	Sink
WES-11	136	Drinking Fountain
WES-12	136	Drinking Fountain
WES-13	136	Drinking Fountain
WES-14	135	Sink
WES-15	135	Bottle Filler
WES-16	160B	Sink
WES-17	138A	Sink
WES-18	138	Sink
WES-19	131C	Drinking Fountain
WES-20	131C	Drinking Fountain
WES-21	131C	Drinking Fountain
WES-22	142F	Sink
WES-23	142F	Sink
WES-24	142E	Sink
WES-25	142E	Sink
WES-26	153	Sink
WES-27	154	Sink
WES-28	155	Sink
WES-29	156	Sink
WES-30	157	Sink
WES-31	158	Sink
WES-32	141	Sink
WES-33	141	Bottle Filler
WES-34	141	Sink
WES-35	142	Sink
WES-36	142	Bottle Filler
WES-37	142	Sink
WES-38	142	Sink
WES-39	143	Bottle Filler
WES-40	144	Sink
WES-41	144	Bottle Filler
WES-42	144	Sink
WES-43	144	Sink
WES-44	145	Sink
WES-45	145	Bottle Filler
WES-46	146	Sink
WES-47	146	Bottle Filler
WES-48	147	Sink
WES-49	147	Sink
WES-50	147	Sink
WES-51	147B	Sink
WES-52	147B	Sink
WES-53	147B	Sink
WES-54	149	Bottle Filler
WES-55	150	Sink
WES-56	150	Bottle Filler
WES-57	151	Sink
WES-58	151	Bottle Filler
WES-59	152	Sink
WES-60	152	Bottle Filler
WES-61	123A	Sink
WES-62	123A	Bottle Filler
WES-63	123B	Sink
WES-64	123	Sink
WES-65	123	Sink
WES-66	123	Sink
WES-67	124A	Sink
WES-68	122A	Sink
WES-69	130B	Sink
WES-70	130C	Sink
WES-71	120	Sink
WES-72	118	Bottle Filler
WES-73	118	Sink
WES-74	118	Bottle Filler
WES-75	116	Sink
WES-76	116	Bottle Filler
WES-77	115	Sink
WES-78	115	Bottle Filler
WES-79	114	Sink
WES-80	114	Bottle Filler
WES-81	113	Sink
WES-82	113	Bottle Filler
WES-83	112	Sink
WES-84	110	Sink
WES-85	108C	Sink
WES-86	108C	Sink
WES-87	108C	Sink
WES-88	108C	Sink
WES-89	108C	Sink
WES-90	108C	Sink
WES-91	108A	Sink
WES-92	108A	Sink
WES-93	108A	Sink
WES-94	108A	Sink
WES-95	108A	Sink
WES-96	111A	Drinking Fountain
WES-97	111A	Drinking Fountain
WES-98	108	Sink
WES-99	108	Bottle Filler
WES-100	106	Sink
WES-101	106	Bottle Filler
WES-102	107	Sink
WES-103	107	Bottle Filler
WES-104	104	Sink
WES-105	104	Bottle Filler
WES-106	105	Sink
WES-107	105	Bottle Filler
WES-108	102	Sink
WES-109	102	Bottle Filler
WES-110	103	Sink
WES-111	103	Bottle Filler
WES-112	100	Sink
WES-113	100	Bottle Filler
WES-114	100	Sink
WES-115	107	Sink
WES-116	107	Bottle Filler
WES-117	107	Sink
WES-118	107	Bottle Filler
WES-119	Corridor 129A	Drinking Fountain
WES-120	Corridor 129A	Bottle Filler
WES-121	Corridor 131A	Drinking Fountain
WES-122	Corridor 131A	Bottle Filler
WES-123	135	Sink



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653135

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653135-001	WMHS-3	002					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.4	5.00	µg/L	10/27/25	AI
653135-002	WMHS-4	839					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-003	WMHS-5	839					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-004	WMHS-6	839					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-005	WMHS-7	839					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-006	WMHS-8	840B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-007	WMHS-9	837					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-008	WMHS-10	837					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-009	WMHS-11	837					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-010	WMHS-12	837					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

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Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653135

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653135-011	WMHS-13	840B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-012	WMHS-14	130					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-013	WMHS-15	828					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-014	WMHS-16	828					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-015	WMHS-17	832					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-016	WMHS-18	832					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-017	WMHS-19	129					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-018	WMHS-20	129					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-019	WMHS-21	129					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-020	WMHS-22	821					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653135

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653135-021	WMHS-23	821					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-022	WMHS-24	123B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-023	WMHS-25	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-024	WMHS-26	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-025	WMHS-27	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-026	WMHS-28	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-027	WMHS-29	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-028	WMHS-30	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-029	WMHS-31	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI
653135-030	WMHS-32	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653135

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653135-031	WMHS-33	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-032	WMHS-34	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-033	WMHS-35	Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.43	5.00	µg/L	10/28/25	AI
653135-034	WMHS-36	125					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-035	WMHS-37	123C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-036	WMHS-38	125					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-037	WMHS-39	822					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-038	WMHS-40	822					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-039	WMHS-41	121C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-040	WMHS-42	118B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	54.5	10.0	µg/L	10/28/25	AI

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653135

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

PO Number:

Attn:
Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653135-041	WMHS-43	118A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI
653135-042	WMHS-45	806					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/28/25	AI

653135-10/29/25 03:52 PM

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified
State	Certificate Number		
New York	ELAP 68765		
Virginia	VELAP 12761		

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.

SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475
www.slabin.com • info@slabin.com

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tnadiem

10/17/2025 10:39:15 AM

UPS

1Z2E28998469149898

Submitting Co.	Labella Associates	State of Collection	NY	Cert. Required	☐ YES ☐ NO
300 Pearl Street, Suite 130		Acct #		Phone	
Buffalo, NY 14202		Email	EMiller@LabellaPC.com		
Project Name	Wilson CSD	PO #			
Project Location	MIDDLE / HIGH SCHOOL	Special Instructions: See Attached for LaBella COC - 10 Day Turn Around Time Please analyze as EPA 200.9 Rev 2.2			
Project Number	2232612.14				
Collected By	Eric Miller				

Turn Around Time ** ☐ 2 Hour * ☐ Same day * ☐ 1 business day ☐ 2 business days ☐ 3 business days ☐ 5 business days * not available for all tests ** past 3 PM the TAT will begin next business day <i>Please schedule rush tests in advance</i>		Matrix ☐ Air ☐ Paint ☐ Soil ☐ Wipe ☐ Bulk ☐ Waste Water ☐ Ground Water ☒ Drinking Water ☐ TSP / PM10 ☐ _____	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
		Asbestos in Bulk ☐ PLM ☐ PLM Qualitative ☐ 400 Point Count ☐ 1000 Point Count ☐ Gravimetric Prep	Metals Total ☒ Lead ☐ RCRA 8 Metals ☐ Chromium VI ☐ Mercury ☐ _____	TCLP ☐ Lead ☐ RCRA 8 Metals ☐ Full TCLP (w/ organics 10 Day)	Microbiology ☐ BACT (MPN/PA) ☐ Mold Direct Exam ☐ Allergens	
		Asbestos in Air ☐ PCM ☐ PCM-B Rules	Gravimetric ☐ Total Dust NIOSH 0500 ☐ Resp. Dust NIOSH 0600	Miscellaneous ☐ Silica FTIR (7602) ☐ _____	Sub-Contract ☐ TEM Chatfield ☐ TEM AHERA ☐ TEM 7402 ☐ Silica XRD (7500)	

[illegible]

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

¹Type: A=Area, B=Blank, P=Personal, E=Excursion ²Beginning/End of Sample Period ³Liters/Minute ⁴Volume in Liters [time in min x flow in L/min]

Relinquished By: ERIC MILLER Signature: [Signature] Date/Time 10/16/25 1200

! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !

School: Wilson Middle/High School
 Labella Project #: 2232612.14
 Date: 10/13/2025

Sample #	Location	Outlet Type
WMHS-3	002	Sink
WMHS-4	839	Sink
WMHS-5	839	Sink
WMHS-6	839	Sink
WMHS-7	839	Sink
WMHS-8	840B	Drinking Fountain
WMHS-9	837	Sink
WMHS-10	837	Sink
WMHS-11	837	Sink
WMHS-12	837	Sink
WMHS-13	840B	Bottle Filler
WMHS-14	130	Sink
WMHS-15	828	Sink
WMHS-16	828	Sink
WMHS-17	832	Drinking Fountain
WMHS-18	832	Bottle Filler
WMHS-19	129	Drinking Fountain
WMHS-20	129	Drinking Fountain
WMHS-21	129	Drinking Fountain
WMHS-22	821	Drinking Fountain
WMHS-23	821	Drinking Fountain
WMHS-24	123B	Sink
WMHS-25	Kitchen	Sink
WMHS-26	Kitchen	Sink
WMHS-27	Kitchen	Sink
WMHS-28	Kitchen	Sink
WMHS-29	Kitchen	Sink
WMHS-30	Kitchen	Sink
WMHS-31	Kitchen	Sink
WMHS-32	Kitchen	Sink
WMHS-33	Kitchen	Sink
WMHS-34	Kitchen	Sink
WMHS-35	Kitchen	Sink
WMHS-36	125	Sink
WMHS-37	123C	Sink
WMHS-38	125	Sink
WMHS-39	822	Sink
WMHS-40	822	Sink
WMHS-41	121C	Sink
WMHS-42	118B	Sink
WMHS-43	118A	Sink
WMHS-45	806	Sink
WMHS-46	806	Sink
WMHS-47	804	Drinking Fountain
WMHS-48	804	Drinking Fountain
WMHS-49	804	Drinking Fountain
WMHS-50	804B	Sink
WMHS-51	804B	Sink
WMHS-52	800	Drinking Fountain
WMHS-53	800	Drinking Fountain
WMHS-54	800	Drinking Fountain
WMHS-55	805H	Sink
WMHS-56	805H	Sink
WMHS-57	805C	Drinking Fountain
WMHS-58	805C	Drinking Fountain
WMHS-59	805C	Drinking Fountain
WMHS-60	805E	Sink
WMHS-61	805E	Sink
WMHS-62	801D	Drinking Fountain
WMHS-63	801D	Drinking Fountain
WMHS-64	801D	Drinking Fountain
WMHS-65	801F	Sink
WMHS-66	801B	Sink
WMHS-67	801B	Sink
WMHS-68	801B	Sink
WMHS-69	808B	Sink
WMHS-70	812B	Sink
WMHS-71	812B	Sink
WMHS-72	812A	Sink
WMHS-73	812A	Sink
WMHS-74	820C	Sink
WMHS-75	821C	Sink
WMHS-76	25	Sink
WMHS-77	25	Sink
WMHS-78	25	Sink
WMHS-79	25	Sink
WMHS-80	25	Sink
WMHS-81	25	Sink
WMHS-82	25	Sink
WMHS-83	821F	Drinking Fountain
WMHS-85	821F	Drinking Fountain
WMHS-86	26C	Sink
WMHS-87	N111	Sink
WMHS-88	N111	Sink
WMHS-89	N108	Sink
WMHS-90	N111	Drinking Fountain
WMHS-91	N111	Drinking Fountain
WMHS-92	N133	Sink
WMHS-93	N131	Sink
WMHS-94	N125	Drinking Fountain
WMHS-95	N125	Drinking Fountain
WMHS-96	N117	Sink
WMHS-97	N121	Sink
WMHS-98	N123	Sink
WMHS-99	N138	Sink
WMHS-100	N137	Sink
WMHS-101	N137	Sink
WMHS-102	N137	Sink
WMHS-103	N140	Sink
WMHS-104	N140	Sink
WMHS-105	N140	Sink
WMHS-106	N141	Sink
WMHS-107	N141	Sink
WMHS-108	N141	Sink
WMHS-117	230A	Sink
WMHS-118	930	Sink
WMHS-119	925	Sink
WMHS-120	925	Sink
WMHS-121	901	Drinking Fountain
WMHS-122	901	Drinking Fountain
WMHS-123	906	Sink
WMHS-124	906	Sink
WMHS-125	200A	Sink
WMHS-126	903	Bottle Filler



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653134

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653134-001	WHMS-46	806					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-002	WHMS-47	804					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-003	WHMS-48	804					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-004	WHMS-49	804					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-005	WHMS-50	804B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-006	WHMS-51	804B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-007	WHMS-52	800					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-008	WHMS-53	800					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-009	WHMS-54	800					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-010	WHMS-55	805H					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653134-011	WHMS-56	805H					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-012	WHMS-57	805C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-013	WHMS-58	805C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-014	WHMS-59	805C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-015	WHMS-60	805E					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-016	WHMS-61	805E					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-017	WHMS-62	801D					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-018	WHMS-63	801D					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/21/25	RR
653134-019	WHMS-64	801D					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-020	WHMS-65	801F					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653134-021	WHMS-66	801B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-022	WHMS-67	801B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-023	WHMS-68	801B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-024	WHMS-69	808B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-025	WHMS-70	812B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-026	WHMS-71	812B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-027	WHMS-72	812A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-028	WHMS-73	812A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
Matrix spike failure due to potential matrix interference; results unaffected.							
653134-029	WHMS-74	820C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-030	WHMS-75	821C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR

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Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653134-031	WHMS-76	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-032	WHMS-77	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-033	WHMS-78	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-034	WHMS-79	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-035	WHMS-80	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-036	WHMS-81	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-037	WHMS-82	25					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-038	WHMS-83	821F					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-039	WHMS-85	821F					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-040	WHMS-86	26C					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Attn:

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Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653134-041	WHMS-87	N111					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-042	WHMS-88	N111					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR
653134-043	WHMS-89	N108					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/24/25	RR

653134-10/29/25 03:52 PM

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified
State	Certificate Number		
New York	ELAP 68765		
Virginia	VELAP 12761		

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



LaBella
Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282
www.labelapc.com

School: Wilson Middle/High School
LaBella Project #: 2232612.14
Date: 10/13/2025

Sample #	Location	Outlet Type
WMHS-3	002	Sink
WMHS-4	839	Sink
WMHS-5	839	Sink
WMHS-6	839	Sink
WMHS-7	839	Sink
WMHS-8	840B	Drinking Fountain
WMHS-9	837	Sink
WMHS-10	837	Sink
WMHS-11	837	Sink
WMHS-12	837	Sink
WMHS-13	840B	Bottle Filler
WMHS-14	180	Sink
WMHS-15	828	Sink
WMHS-16	828	Sink
WMHS-17	832	Drinking Fountain
WMHS-18	832	Bottle Filler
WMHS-19	129	Drinking Fountain
WMHS-20	129	Drinking Fountain
WMHS-21	129	Drinking Fountain
WMHS-22	821	Drinking Fountain
WMHS-23	821	Drinking Fountain
WMHS-24	123B	Sink
WMHS-25	Kitchen	Sink
WMHS-26	Kitchen	Sink
WMHS-27	Kitchen	Sink
WMHS-28	Kitchen	Sink
WMHS-29	Kitchen	Sink
WMHS-30	Kitchen	Sink
WMHS-31	Kitchen	Sink
WMHS-32	Kitchen	Sink
WMHS-33	Kitchen	Sink
WMHS-34	Kitchen	Sink
WMHS-35	Kitchen	Sink
WMHS-36	125	Sink
WMHS-37	123C	Sink
WMHS-38	125	Sink
WMHS-39	822	Sink
WMHS-40	822	Sink
WMHS-41	121C	Sink
WMHS-42	118B	Sink
WMHS-43	118A	Sink
WMHS-45	806	Sink
WMHS-46	806	Sink
WMHS-47	804	Drinking Fountain
WMHS-48	804	Drinking Fountain
WMHS-49	804	Drinking Fountain
WMHS-50	804B	Sink
WMHS-51	804B	Sink
WMHS-52	800	Drinking Fountain
WMHS-53	800	Drinking Fountain
WMHS-54	800	Drinking Fountain
WMHS-55	805H	Sink
WMHS-56	805H	Sink
WMHS-57	805C	Drinking Fountain
WMHS-58	805C	Drinking Fountain
WMHS-59	805C	Drinking Fountain
WMHS-60	805E	Sink
WMHS-61	805E	Sink
WMHS-62	801D	Drinking Fountain
WMHS-63	801D	Drinking Fountain
WMHS-64	801D	Drinking Fountain
WMHS-65	801F	Sink
WMHS-66	801B	Sink
WMHS-67	801B	Sink
WMHS-68	801B	Sink
WMHS-69	808B	Sink
WMHS-70	812B	Sink
WMHS-71	812B	Sink
WMHS-72	812A	Sink
WMHS-73	812A	Sink
WMHS-74	820C	Sink
WMHS-75	821C	Sink
WMHS-76	25	Sink
WMHS-77	25	Sink
WMHS-78	25	Sink
WMHS-79	25	Sink
WMHS-80	25	Sink
WMHS-81	25	Sink
WMHS-82	25	Sink
WMHS-83	821F	Drinking Fountain
WMHS-85	821F	Drinking Fountain
WMHS-86	26C	Sink
WMHS-87	N111	Sink
WMHS-88	N111	Sink
WMHS-89	N108	Sink
WMHS-90	N111	Drinking Fountain
WMHS-91	N111	Drinking Fountain
WMHS-92	N133	Sink
WMHS-93	N131	Sink
WMHS-94	N125	Drinking Fountain
WMHS-95	N125	Drinking Fountain
WMHS-96	N117	Sink
WMHS-97	N121	Sink
WMHS-98	N123	Sink
WMHS-99	N138	Sink
WMHS-100	N137	Sink
WMHS-101	N137	Sink
WMHS-102	N137	Sink
WMHS-103	N140	Sink
WMHS-104	N140	Sink
WMHS-105	N140	Sink
WMHS-106	N141	Sink
WMHS-107	N141	Sink
WMHS-108	N141	Sink
WMHS-117	230A	Sink
WMHS-118	930	Sink
WMHS-119	925	Sink
WMHS-120	925	Sink
WMHS-121	901	Drinking Fountain
WMHS-122	901	Drinking Fountain
WMHS-123	906	Sink
WMHS-124	906	Sink
WMHS-125	200A	Sink
WMHS-126	903	Bottle Filler



Analysis Report

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Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653139

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653139-001	WMHS-90	N111					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-002	WMHS-91	N111					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-003	WMHS-92	N133					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-004	WMHS-93	N131					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-005	WMHS-94	N125					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-006	WMHS-95	N125					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-007	WMHS-96	N117					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-008	WMHS-97	N121					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-009	WMHS-98	N123					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-010	WMHS-99	N138					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Attn:

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Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653139-011	WMHS-100	N137					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-012	WMHS-101	N137					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-013	WMHS-102	N137					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-014	WMHS-103	N140					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-015	WMHS-104	N140					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-016	WMHS-105	N140					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-017	WMHS-106	N141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-018	WMHS-107	N141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-019	WMHS-108	N141					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-020	WMHS-117	230A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



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Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653139-021	WMHS-118	930					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-022	WMHS-119	925					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-023	WMHS-120	925					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.18	5.00	µg/L	10/27/25	RR
653139-024	WMHS-121	901					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-025	WMHS-122	901					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-026	WMHS-123	906					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-027	WMHS-124	906					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR
653139-028	WMHS-125	200A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2			µg/L		RR
Sample not received.							
653139-029	WMHS-126	903					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	10/27/25	RR

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 653139

Matrix Drinking Water
Received 10/17/25
Reported 10/29/25

Attn:

Project: Wilson CSD
Location: Middle/High School
Number: 2232612.14

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
653139-10/29/25 03:52 PM							

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

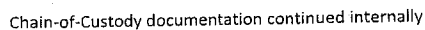
EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified
State	Certificate Number		
New York	ELAP 68765		
Virginia	VELAP 12761		

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.





LaBella
Powered by partnership.

300 Pearl Street, Suite 130 | Buffalo, NY 14202 | p 716-551-6281 | f 716-551-6282
www.labellapc.com

School: Wilson Middle/High School
Labella Project #: 2292612.14
Date: 10/13/2025

Sample #	Location	Outlet Type
WMHS-3	002	Sink
WMHS-4	839	Sink
WMHS-5	839	Sink
WMHS-6	839	Sink
WMHS-7	839	Sink
WMHS-8	840B	Drinking Fountain
WMHS-9	837	Sink
WMHS-10	837	Sink
WMHS-11	837	Sink
WMHS-12	837	Sink
WMHS-13	840B	Bottle Filler
WMHS-14	130	Sink
WMHS-15	828	Sink
WMHS-16	828	Sink
WMHS-17	892	Drinking Fountain
WMHS-18	892	Bottle Filler
WMHS-19	129	Drinking Fountain
WMHS-20	129	Drinking Fountain
WMHS-21	129	Drinking Fountain
WMHS-22	821	Drinking Fountain
WMHS-23	821	Drinking Fountain
WMHS-24	123B	Sink
WMHS-25	Kitchen	Sink
WMHS-26	Kitchen	Sink
WMHS-27	Kitchen	Sink
WMHS-28	Kitchen	Sink
WMHS-29	Kitchen	Sink
WMHS-30	Kitchen	Sink
WMHS-31	Kitchen	Sink
WMHS-32	Kitchen	Sink
WMHS-33	Kitchen	Sink
WMHS-34	Kitchen	Sink
WMHS-35	Kitchen	Sink
WMHS-36	125	Sink
WMHS-37	123C	Sink
WMHS-38	125	Sink
WMHS-39	822	Sink
WMHS-40	822	Sink
WMHS-41	121C	Sink
WMHS-42	118B	Sink
WMHS-43	118A	Sink
WMHS-45	806	Sink
WMHS-46	806	Sink
WMHS-47	804	Drinking Fountain
WMHS-48	804	Drinking Fountain
WMHS-49	804	Drinking Fountain
WMHS-50	804B	Sink
WMHS-51	804B	Sink
WMHS-52	800	Drinking Fountain
WMHS-53	800	Drinking Fountain
WMHS-54	800	Drinking Fountain
WMHS-55	805H	Sink
WMHS-56	805H	Sink
WMHS-57	805C	Drinking Fountain
WMHS-58	805C	Drinking Fountain
WMHS-59	805C	Drinking Fountain
WMHS-60	805E	Sink
WMHS-61	805E	Sink
WMHS-62	801D	Drinking Fountain
WMHS-63	801D	Drinking Fountain
WMHS-64	801D	Drinking Fountain
WMHS-65	801F	Sink
WMHS-66	801B	Sink
WMHS-67	801B	Sink
WMHS-68	808B	Sink
WMHS-69	812B	Sink
WMHS-70	812B	Sink
WMHS-71	812A	Sink
WMHS-72	812A	Sink
WMHS-73	812A	Sink
WMHS-74	820C	Sink
WMHS-75	821C	Sink
WMHS-76	25	Sink
WMHS-77	25	Sink
WMHS-78	25	Sink
WMHS-79	25	Sink
WMHS-80	25	Sink
WMHS-81	25	Sink
WMHS-82	25	Sink
WMHS-83	821F	Drinking Fountain
WMHS-85	821F	Drinking Fountain
WMHS-86	26C	Sink
WMHS-87	N111	Sink
WMHS-88	N111	Sink
WMHS-89	N108	Sink
WMHS-90	N111	Drinking Fountain
WMHS-91	N111	Drinking Fountain
WMHS-92	N133	Sink
WMHS-93	N131	Sink
WMHS-94	N125	Drinking Fountain
WMHS-95	N125	Drinking Fountain
WMHS-96	N117	Sink
WMHS-97	N121	Sink
WMHS-98	N123	Sink
WMHS-99	N138	Sink
WMHS-100	N137	Sink
WMHS-101	N137	Sink
WMHS-102	N137	Sink
WMHS-103	N140	Sink
WMHS-104	N140	Sink
WMHS-105	N140	Sink
WMHS-106	N141	Sink
WMHS-107	N141	Sink
WMHS-108	N141	Sink
WMHS-117	230A	Sink
WMHS-118	930	Sink
WMHS-119	925	Sink
WMHS-120	925	Sink
WMHS-121	901	Drinking Fountain
WMHS-122	901	Drinking Fountain
WMHS-123	906	Sink
WMHS-124	906	Sink
WMHS-125	200A	Sink
WMHS-126	903	Bottle Filler

Appendix B

Sample Location Drawings

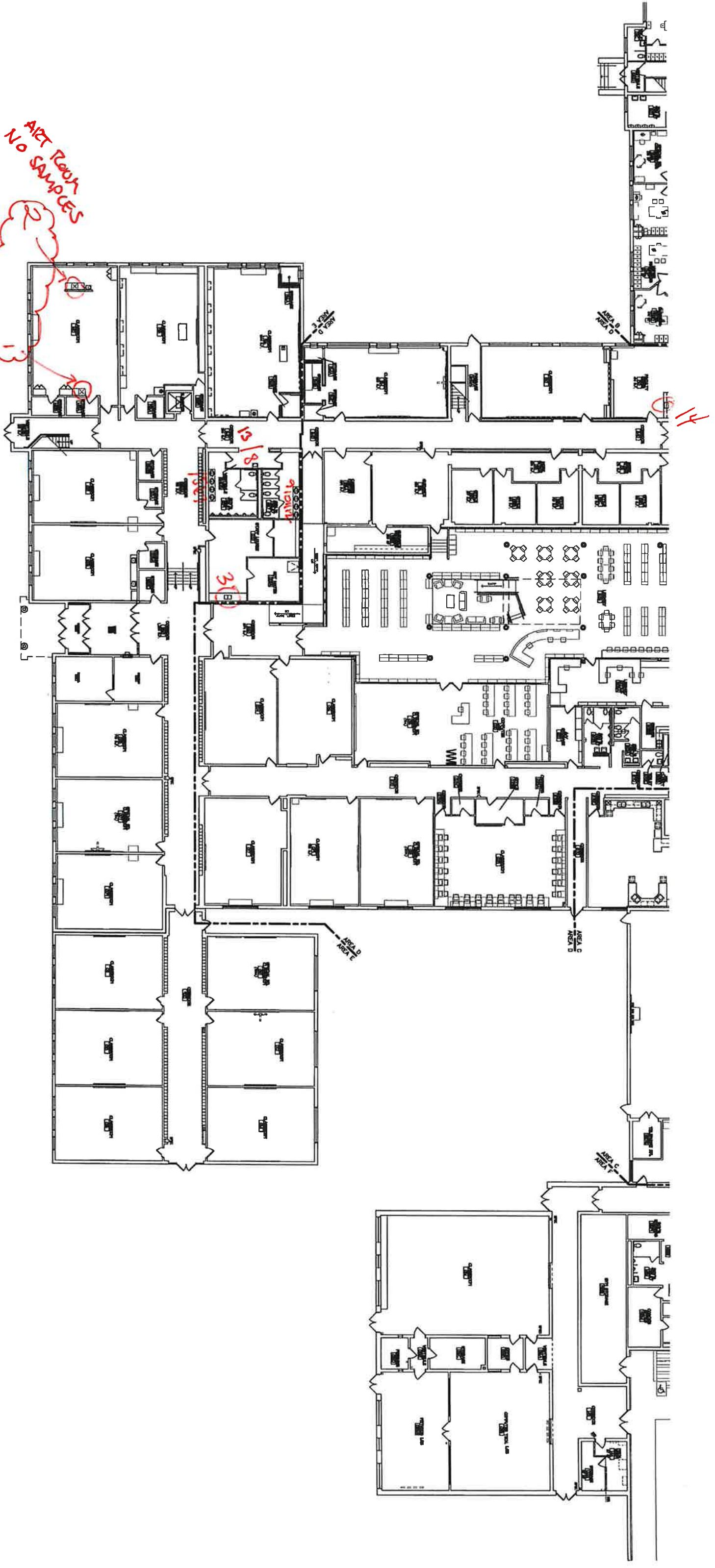
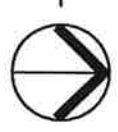


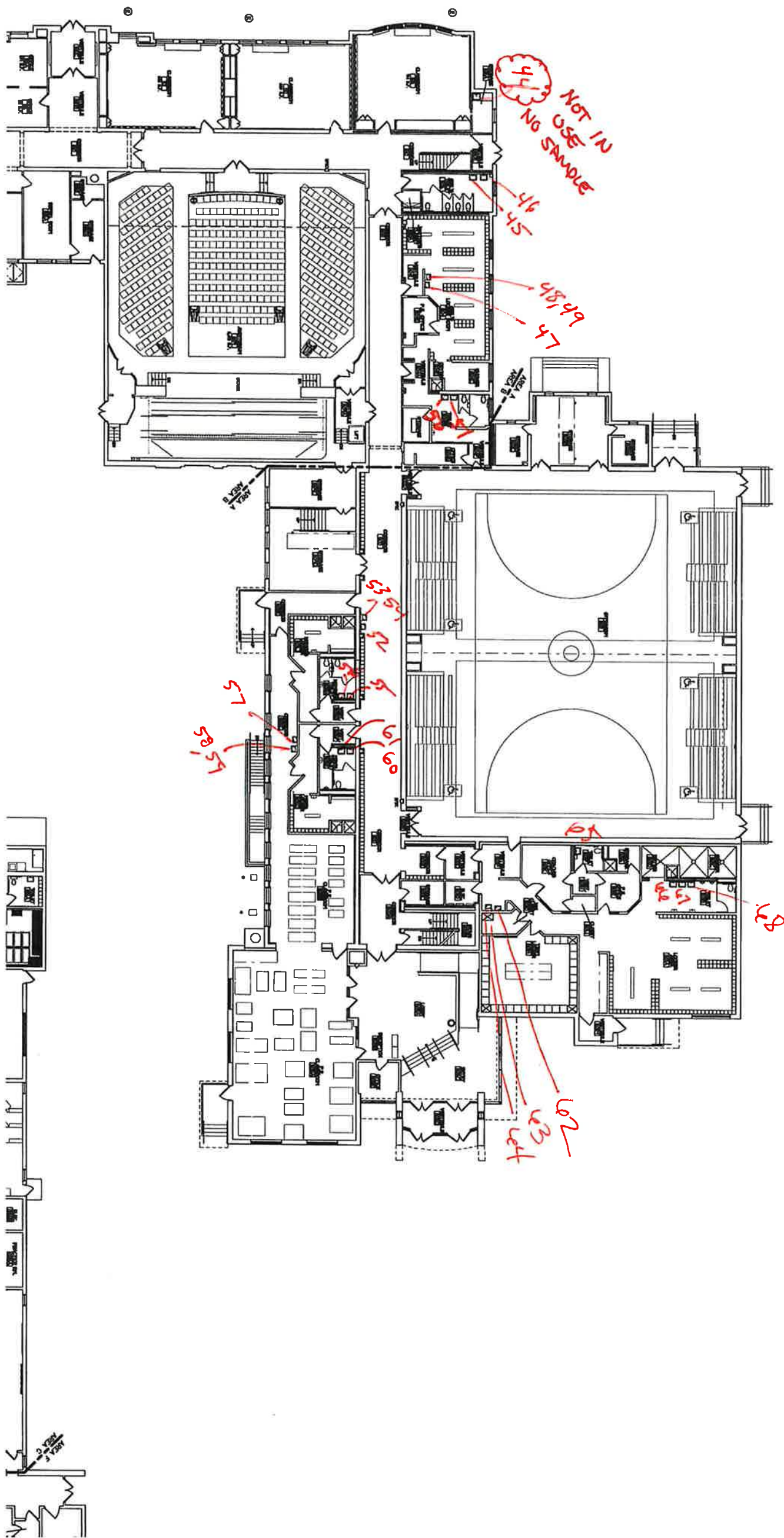
NO	DATE	DESCRIPTION
BANK OF AMERICA		
01/18/2020		
PMT \$1,000.00		
BALANCE \$1,000.00		

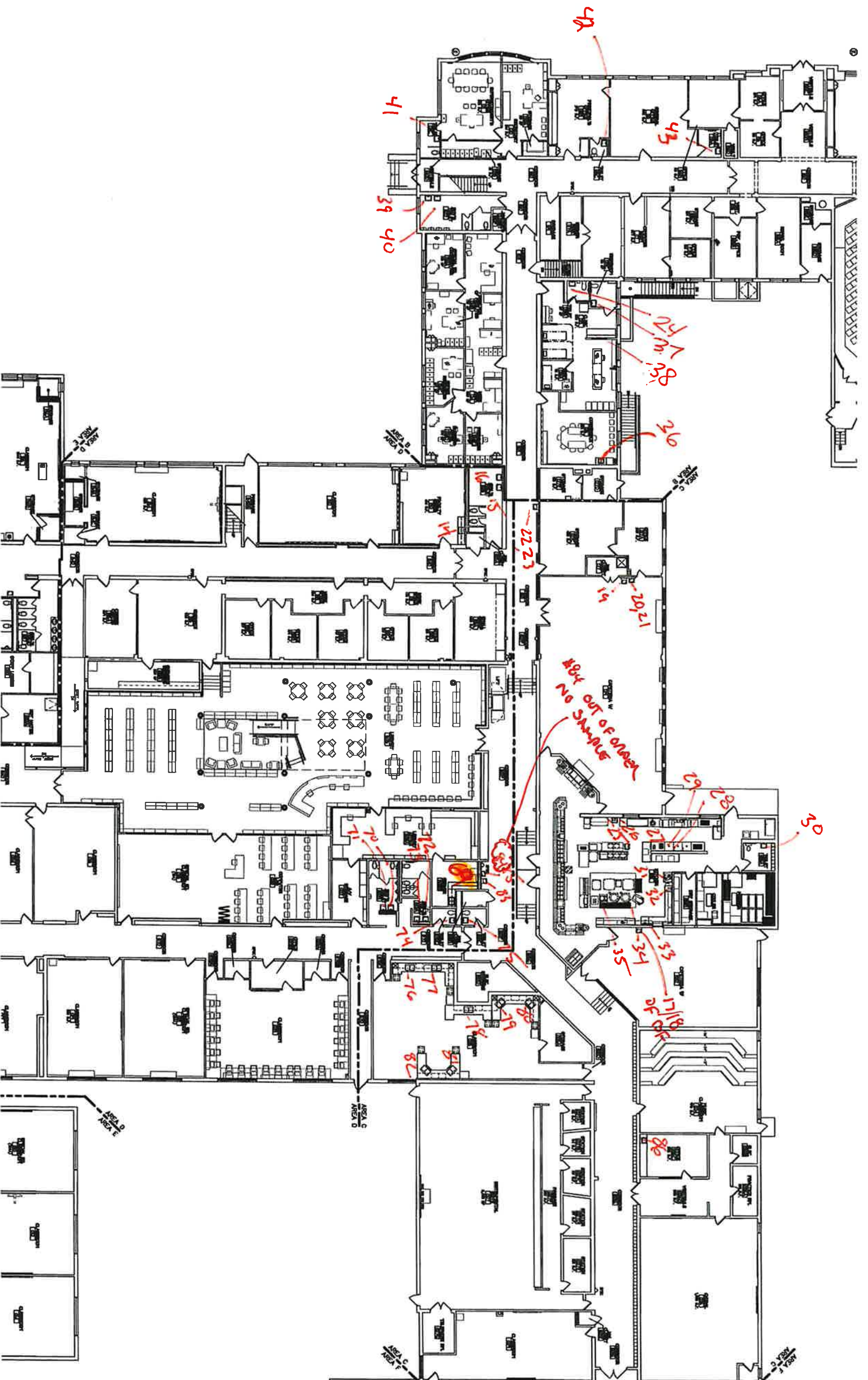
ART Room
NO SAMPLES

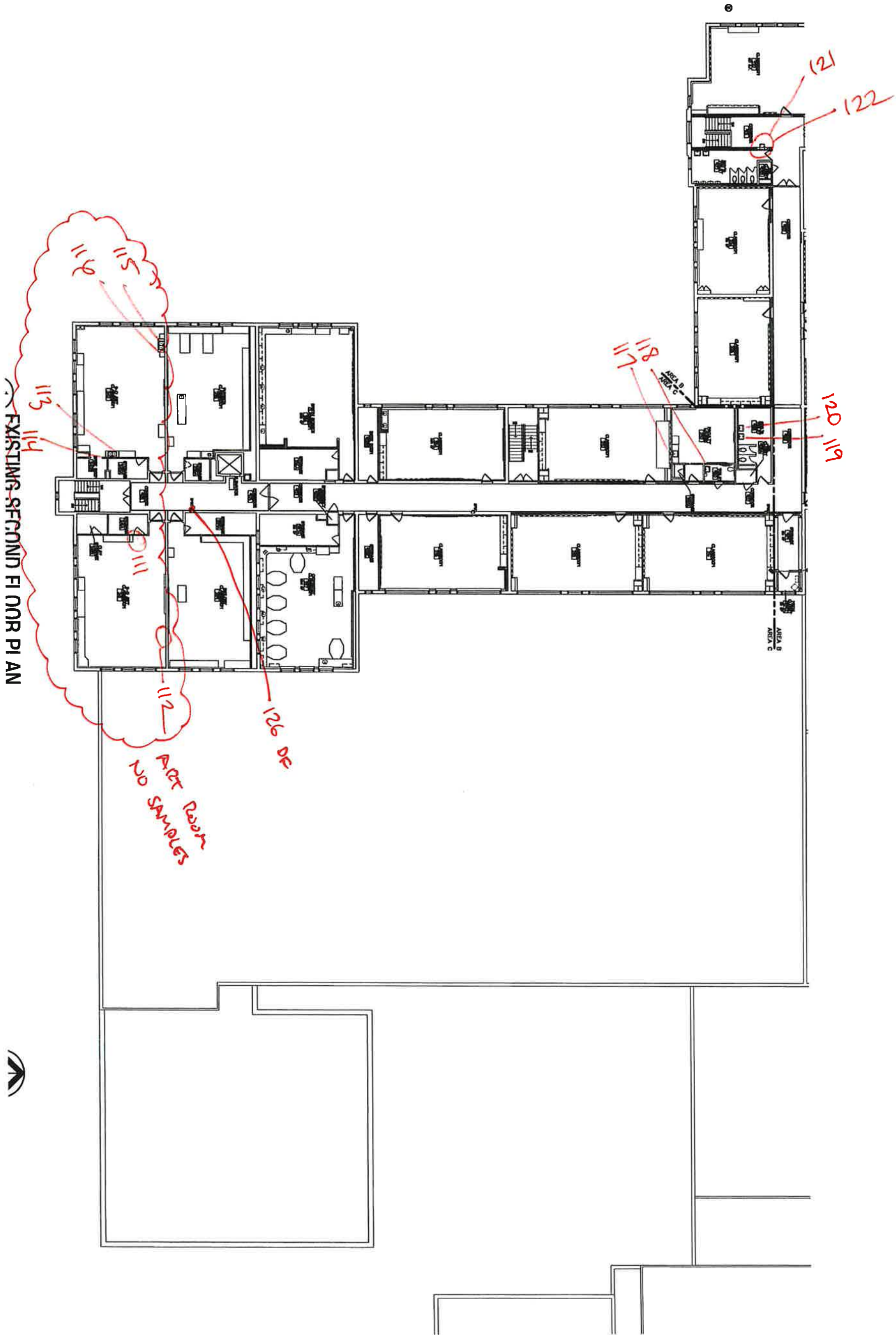
1
A-101 1" = 20'-0"

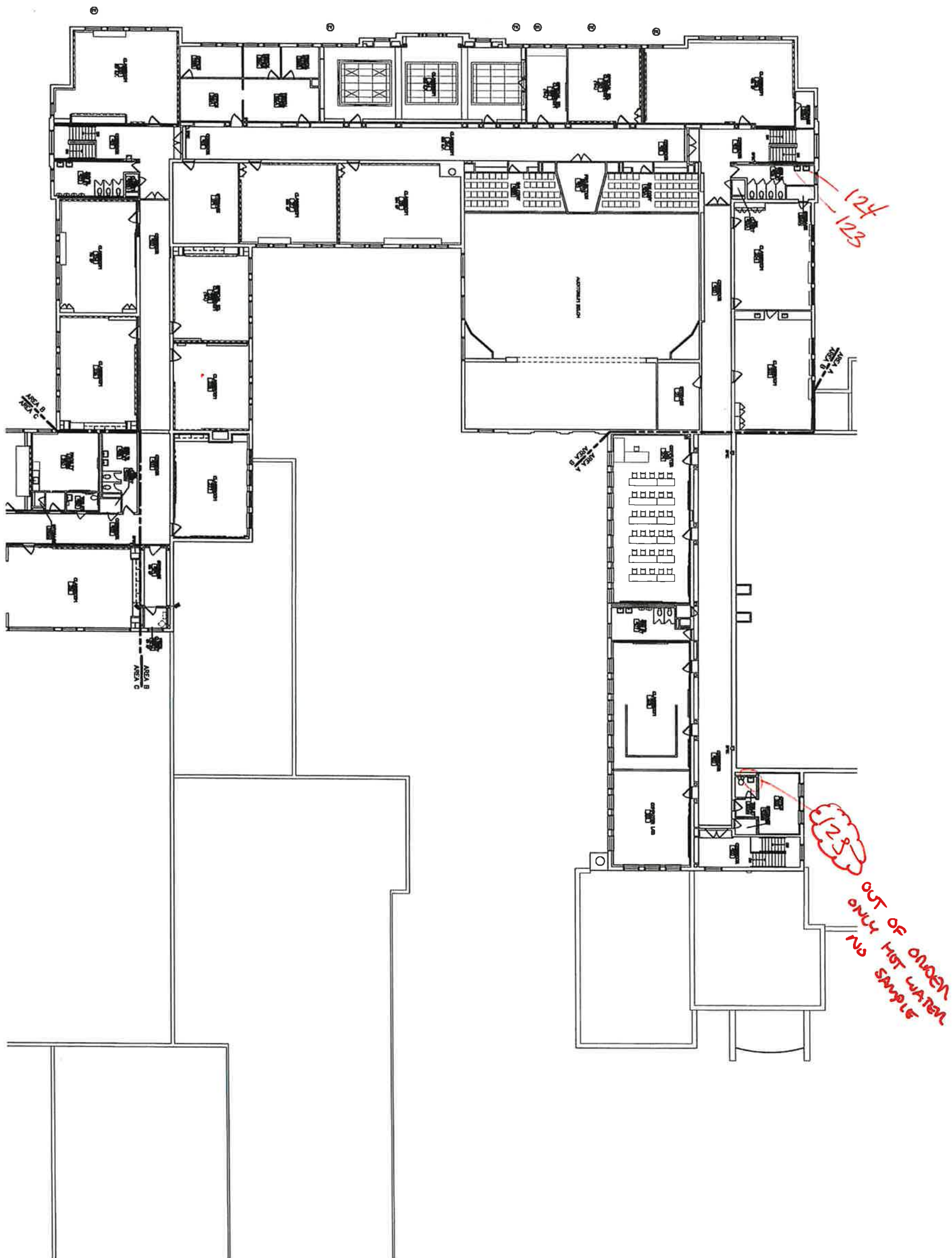
EXISTING FIRST FLOOR PLAN











Appendix C

Licenses and Certifications

United States Environmental Protection Agency

This is to certify that

LaBella Associates, D.P.C.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires September 26, 2027

LBP-22226-3

Certification #

August 01, 2024

Issued On



Marc Edmonds, Chief

Risk Assessment Management Branch 2.

