

March 21, 2024

Mike Clevenger Director of Facilities Pleasant Hill School District 318 Cedar Street Pleasant Hill, Missouri 64080

Project: Limited Lead in Drinking Water Testing

Address: 1301 East Myrtle Street, Pleasant Hill, Missouri 64080

Mr. Mike Clevenger

On February 6, 2024, Bradly Young of Axiom Service Professionals (ASP), conducted lead in drinking water sampling at the above referenced address. Inspector certification is provided in Appendix A. A total of 30 samples were collected from various potential drinking water outlets including sources used for drinking, cooking, or cleaning of cooking and eating utensils throughout the building.

Drinking Water Standards

The use of lead solder and other lead-containing materials as defined in the EPA Safe Drinking Water Act in connecting household plumbing to public water supplies was prohibited as of 1986. The act established the definition of "lead free" to be less than 8% as a weighted average across wetted surfaces of a pipe, pipe fitting, plumbing fitting, and fixture and 0.2% lead for solder and flux. In 2011, the definition of "lead free" as it applied to wetted surfaces of a pipe, pipe fitting, and plumbing fitting and fixture was reduced from 8% to 0.25% as a weighted average. Many older structures still have lead pipe or lead-soldered plumbing internally, which may substantially increase the lead content of water at the tap. Nationwide regulations controlling the lead content of drinking-water coolers in schools went into effect in 1989.

In 1991, the EPA published the Lead and Copper Rule establishing limits on the amount of lead and copper in drinking water. This regulation can be found under 40 CFR Part 141, Subpart I. Reference: https://www.epa.gov/dwreginfo/lead-and-copper-rule

The EPA has set lead in drinking water standards as outlined below.

• For lead, the maximum contaminant level goal (MCLG) is zero. This is the levels determined to be safe by toxicological and biomedical considerations, independent of feasibility. EPA's National Primary Drinking Water Regulations for Lead establish a treatment level of **0.015 mg/L** or **15 ppb** (parts per billion) in municipal drinking water systems.

The Missouri Senate Bill 681 "Get the Lead Out of School Drinking Water Act", passed in 2022, has set the standard summarized below.

Reference: https://www.senate.mo.gov/22info/BTS Web/Bill.aspx?SessionType=R&BillID=71259862

- On or before January 1, 2024, each school shall conduct an inventory of all drinking water outlets and all outlets that are used for dispensing water for cooking or for cleaning cooking and eating utensils in each of the school's buildings. A plan for testing should then be developed, prioritizing early childhood education programs and elementary schools, and made available to the public.
- The bill outlines that beginning in the 2023-2024 school year and for each subsequent school year, each school shall provide drinking water with a lead concentration below five parts per billion (**5 ppb**). Any school with greater than or equal to 5 ppb shall provide results and remediation plans to parents and staff within 7 business days of receiving results.

Drinking Fountain Identification

Drinking fountains throughout the school were visually assessed to determine if they matched those listed by the EPA to be lead-containing. The list of drinking fountains reported by the EPA to contain lead-lined holding tanks or solder joints is presented as Appendix B. Below is a list of drinking fountains within the school that match those reported by the EPA to be lead-containing.

Location	Make	Model #	Serial #
None Matching			

Water Sampling Methods:

Water samples were collected from each selected location as "first draw" and/or "flush". First draw samples typically represent worst case sample results. A flush sample is typically collected to determine if an elevation is originating beyond the fixture in the fixture supply line or beyond. Samples were deposited into a non-preserved 250-milliliter sterile Nalgene screw top bottle. Immediately following sample collection, the samples were delivered to Keystone Laboratories located at 8857 Long Street, Lenexa, Kansas 66215. Upon arrival at the laboratory, samples were preserved through addition of nitric acid

Keystone Laboratories is accredited through the Missouri Department of Natural Resources for analysis of lead in water.

Below is a summary of the water sampling results as reported in Appendix C by Keystone Laboratories. Results exceeding the applicable drinking water standards are shown in red text.

February 6, 2024 Water Sampling Results:

Sample #	Location	Source Under Test	Test Type	Lead Result (ppb)
1301-1-	Middle School - Concession Stand - No Access	Sink Tap	Not Tested	Not Sampled
1301-2-FD	Middle School - Across from Office-Left	Drinking Fountain	First Draw	<0.4
1301-3-FD	Middle School - Across from Office-Right	Drinking Fountain	First Draw	<0.4
1301-4-FD	Middle School - Outside Gym- Left	Drinking Fountain	First Draw	<0.4
1301-5-FD	Middle School - Outside Gym- Right	Drinking Fountain	First Draw	<0.4
1301-6-FD	Middle School - Girls Locker Room-Left	Drinking Fountain	First Draw	<0.4
1301-7-FD	Middle School - Girls Locker Room-Right	Drinking Fountain	First Draw	<0.4

Sample #	Location	Source Under Test	Test Type	Lead Result (ppb)
1301-8-FD	Middle School - Boys Locker Room-Left	Drinking Fountain	First Draw	<0.4
1301-9-FD	Middle School - Boys Locker Room-Right	Drinking Fountain	First Draw	<0.4
1301-10-FD	Middle School - Counselor's Office	Sink Tap	First Draw	1.8
1301-11-FD	Middle School - Counselor's Office-Restroom	Sink Tap	First Draw	1.7
1301-12-FD	Middle School - Outside 134	Drinking Fountain	First Draw	<0.4
1301-13-	Middle School - Room 123 - No Access	Sink Tap	Not Tested	Not Sampled
1301-14-FD	Middle School - Room 113	Sink Tap	First Draw	4.6
1301-15-FD	Middle School - Outside 113	Drinking Fountain	First Draw	<0.4
1301-16-FD	Middle School - Nurse's Office	Sink Tap	First Draw	1.3
1301-17-FD	Middle School - Nurse's Office- Hall Restroom	Sink Tap	First Draw	13.6
1301-18-FD	Middle School - Room 119	Sink Tap	First Draw	2.2
1301-19-FD	Middle School - Outside Room 119	Drinking Fountain	First Draw	<0.4
1301-20-FD	Middle School - Room 110	Sink Tap	First Draw	0.5
1301-21-FD	Middle School - Room 109	Sink Tap	First Draw	<0.4
1301-22-FD	Middle School - Room 108	Sink Tap	First Draw	<0.4
1301-23-FD	Middle School - Outside Girls Restroom-Left	Drinking Fountain	First Draw	<0.4
1301-24-FD	Middle School - Outside Girls Restroom-Right	Drinking Fountain	First Draw	<0.4
1301-25-FD	Middle School - Kitchen-Three Bay Sink-Left	Sink Tap	First Draw	0.4
1301-26-FD	Middle School - Kitchen-Three Bay Sink-Right	Sink Tap	First Draw	2.4
1301-27-FD	Middle School - Kitchen- Handwashing Sink	Sink Tap	First Draw	0.4
1301-28-FD	Middle School - Cafeteria	Drinking Fountain	First Draw	0.6
1301-29-FD	Middle School - Band Room	Sink Tap	First Draw	<0.4
1301-30-FD	Middle School - Band Room	Drinking Fountain	First Draw	0.5
1301-31-FD	Middle School - Art Room	Sink Tap	First Draw	2.5
1301-32-FD	Middle School - Art Room- Restroom	Sink Tap	First Draw	<0.4

Photos of the sampling locations are provided in Appendix D. A diagram containing identifiers on the outlets tested is provided in Appendix E.

Short-Term Control Measures

- Per the State of Missouri Senate Bills Nos. 681 & 662, a remediation plan should be developed and executed.
- Take immediate steps to prevent use from the failed source(s).
- Shut-off problem outlets
- Post "Not for Drinking/Cooking" at Problem Outlets. If initial sample results from an outlet(s) exceed the remediation trigger level, but are not routinely used for human ingestion (e.g., handwashing), clear signage can be posted to notify people that the outlet is not to be used for drinking or cooking until the problem is resolved.
- Consider performing follow-up flush testing in order to attempt to identify what component within the system is the source of the elevated lead concentration. This testing will assist to pinpoint where lead is getting into drinking water (i.e., fixtures versus interior plumbing) so that appropriate corrective measures can be taken.
- Shut-off or disconnection of problem outlets can provide a permanent solution. If the outlet is frequently used, this likely is not a practical long-term solution.
- Provide point-of-use (POU) filters at problem taps. Filters need routine maintenance (e.g., cartridge filter units need to be replaced periodically) to remain effective.

Permanent Control Measures

- Per the State of Missouri Senate Bills Nos. 681 & 662, a remediation plan should be developed and executed.
- Replacement of Problem Outlets and any identified upstream plumbing components (e.g., valves, leaded solder) to permanently address the problem. EPA's revised March 2015 guidance, How to Identify Lead-Free Certification Marks for Drinking Water System & Plumbing Products, can be a useful resource selecting leadfree plumbing.
- Provide point-of-use filters (POU) at problem taps as a long-term or permanent control measure. When doing this, facilities should be sure to create maintenance schedules and identify a point of contact to be in charge of making sure they are properly maintained.
- Reconfigure Plumbing. Ongoing renovation of school or childcare buildings may provide an
 opportunity to modify the plumbing system to redirect water supplied for drinking or cooking to
 bypass sources of lead contamination. Before undertaking such an alternative, be certain that you
 have properly identified all of the sources of lead contamination in drinking water.
- Remove and replace any drinking water coolers or drinking water outlets that the United States Environmental Protection Agency has determined are not lead-free under the federal Lead Contamination Control Act of 1988, as amended; except the school shall not be required to replace those drinking water outlets or water coolers that tested in accordance with state regulations and have been determined to be dispensing drinking water with a lead concentration less than five (5) part per billion (ppb); however, such drinking water outlet or water cooler shall be subject to all testing requirements and shall not be excluded from testing under subsection 10 of the Missouri Senate Bills Nos. 681 & 662, Section 160.077.
- Consider filtration of incoming water at the point of entry (POE) to the building.

Required Communication

- Contact staff and parents via written notification within seven (7) business days after receiving the test result.
- The notification shall include at least:
- The test results and a summary that explains such results;
- A description of any remedial steps taken; and
- A description of general health effects of lead contamination and community specific resources;
 and
- Provide bottled water if there is not enough water to meet the drinking water needs of the students, teachers, and staff.
- Submit such annual testing results to the Missouri Department of Health and Senior Services (DHSS).
- Before August 1, 2024, or the first day on which students will be present in the building, whichever is later, and annually thereafter, each school shall conduct testing for lead by first-draw and follow-up flush samples of a random sampling of at least twenty-five percent (25%) of remediated drinking water outlets until all remediated sources have been tested as recommended by the 2018 version of the United States Environmental Protection Agency's "Training, Testing, and Taking Action" program. The testing shall be conducted and the results analyzed for both types of tests by an entity or entities approved by the department.
- Any measures taken to remediate any elevated lead levels identified must be recorded and documented.

General Recommendations

- Retesting of all potential cooking and drinking water sources is required five (5) years from previous testing completed.
- If the condition changes or significant alterations to existing plumbing is undertaken, consider performing additional lead in drinking water sampling.
- Ensure that the plumbing system is not used as an electrical ground.
- If equipment is added that could affect water pH, alkalinity, or hardness, consider performing lead in drinking water sampling.

Any work resulting from this report should be conducted in accordance with the EPA Safe Drinking Water Act, Missouri SB 681 & 662, HUD Lead Regulations 24 CFR 35, EPA Lead Regulations 40 CFR 745, and Consumer Product Safety Commission document #5056.

If you have any questions concerning this report, please contact me at 816-678-7894.

Sincerely,

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Jeff Hurst Axiom Service Professionals LLC jeffh@axiomservicepros.com

Limitations Drinking Water Testing

The presence or absence of lead and copper (if collected) in drinking water applies only to the test locations on the date of the field visit and it should be understood that conditions may change due to deterioration, pH, alkalinity, hardness, use levels, or maintenance. The results noted within this report were accurate at the time of the evaluation and in no way reflect the conditions at the property before or after the date of the evaluation. No other environmental concerns or conditions were addressed during this evaluation.

Appendix A Certifications



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LEAD OCCUPATION LICENSE REGISTRATION

Issued to:

Bradly A. Young

The person, firm or corporation whose name appears on this certificate has fulfilled the requirements for licensure as set forth in the Missouri Revised Statutes 701:300-701.338, as long as not suspended or revoked, and is hereby authorized to engage in the activity listed below.

Lead Inspector Category of License

Issuance Date: Expiration Date:

License Number:

10/4/2023

10/4/2025

211004-300006201

PULI SUPBEMA

D. 1

Paula F. Nickelson Director

Contractor

<u>ข้องของสอบอายายการของสอบอายายการของสอบสอบสอบสอบสอบสามารณาสามาการสามารถสามารถสามารถสามารถสามารถสามารถสามารถสาม</u>

Department of Health and Senior Services

Lead Licensing Program, PO Box 570, Jefferson City, MO 65102

STATE OF MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES

LEAD OCCUPATION LICENSE REGISTRATION

Issued to:

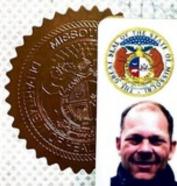
Jeffrey A. Hurst

The person, firm or corporation whose name appears on this certificate has fulfilled the requirements for licensure as set forth in the Missouri Revised Statutes 701.300-701.338, as long as not suspended or revoked, and is hereby authorized to engage in the activity listed below.

Lead Risk Assessor Category of License

8/1/2022 Issuance Date: 8/1/2024 Expiration Date:

000801-200166567 License Number:



Missouri Department of Health and Senior Services

Lead Occupation License - ID Badge License Number:

000801-200166567

Lead Risk Assessor

Jeffrey Hurst

Expiration Date: 8/1/2024

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Acting Director t of Health and Senior Services

son City, MO 65102

Appendix B EPA Listed Lead Containing Drinking Fountains

Table C-1 Water Coolers With Other Lead Components

EBCO Manufacturing

- All pressure bubbler water coolers with shipping dates from 1962 through 1977 have a bubbler valve containing lead. The units contain a single, 50-50 tin-lead solder joint on the bubbler valve. Model numbers for coolers in this category are not available.
- The following models of pressure bubbler coolers produced from 1978 through 1981 contain one 50-50 tin-lead solder joint each.

CP3	DP15W	DPM8	7P	13P	DPM8H	DP15M	DP3R	DP8A
DP16M	DP5S	C10E	PX-10	DP7S	DP13SM	DP7M	DP7MH	DP7WD
WTC10	DP13M-60	DP14M	CP10-50	CP5	CP5M	DP15MW	DP3R	DP14S
DP20-50	DP7SM	DP10X	DP13A	DP13A-50	EP10F	DP5M	DP10F	CP3H
CP3-50	DP13M	DP3RH	DP5F	CP3M	EP5F	13PL	DP8AH	DP13S
CPIO	DP20	DRIZNI	DETUM	DPIAA-SO/		LULIA	Dioras	DILLO

Halsey Taylor

Lead solder was used in these models of water coolers manufactured between 1978 and the last week of 1987:

WMA-1	SCWT/SCWT-A	SWA-1	DC/DHC-1
S3/5/10D	BFC-4F/7F/4FS/7FS	S300/500/100D	

 The following coolers manufactured for Haws Drinking Faucet Company (Haws) by Halsey Taylor from November 1984 through December 18, 1987 are not lead-free because they contain 2 tin-lead solder joints. The model designations for these units are as follows:

HC8WT	HC14F	· HC6W	HWC7D	HC8WTH	HC14FH	HC8W	HC2F	HC14WT
HC14FL	HC14W	HC2FH	HC14WTH	HC8FL	HC4F	HC5F	HC14WL	HCBF7D
HC4FH	HC10F	HC16WT	HCBF7HO	HC8F	HC8FH	HC4W	HWC7	

Table C-2 Helsey Taylor Water Coolers With Lead-Lined Tanks

The following six model numbers have one or more units in the model series with lead-lined tanks:

WM8A WT8A GC10ACR GC10A GC5A RWM13A

The following models and serial numbers contain lead-lined tanks:

WM14A Serial No. 843034 WM14A Serial No. 843006 WT11A Serial No. 222650 WT21A Serial No. 64309550 WT21A Serial No. 64309542 LL14A Serial No. 64346908

Appendix C Laboratory Analytical Report



CERTIFICATE OF ANALYSIS

3HB0031

AXIOM Service Professionals

3HB0031-01

Project Name: 1301 East Myrtle Street

Jeff Hurst PO Box 47166 Project / PO Number: 1301 East Myrtle Street

Kansas City, MO 64188

Received: 02/09/2024 Reported: 03/14/2024

Analytical Testing Parameters

Lab Sample ID:

Client Sample ID: 1301-2-FD Sample Matrix: Drink Wtr

Collected By: Bradley Young

Collection Date: 02/06/2024 22:58

Analyses Performed by: Microbac Laboratories, Inc., Newton

Result RL Units **Determination of Total Metals** Analyst Note Prepared Analyzed 200.8 <0.4 0.4 2 03/13/24 1031 Lead, total ppb 03/13/24 1353 RVV

Client Sample ID: 1301-3-FD
Sample Matrix: Drink Wtr
Lab Sample ID: 3HB0031-02

Collected By: Bradley Young

Collection Date: 02/06/2024 22:58

Analyses Performed by: Microbac Laboratories, Inc., Newton

Result RL DF **Determination of Total Metals** Units Note Prepared Analyzed Analyst 200.8 <0.4 2 03/13/24 1356 Lead, total 0.4 03/13/24 1031 RVV ppb

Client Sample ID: 1301-4-FD
Sample Matrix: Drink Wtr
Lab Sample ID: 3HB0031-03

Collected By: Bradley Young
Collection Date: 02/06/2024 22:59

Analyses Performed by: Microbac Laboratories, Inc., Newton

Determination of Total Metals Result RL Units DF Note Prepared Analyzed Analyst 200.8 <0.4 2 Lead, total 0.4 ppb 03/13/24 1031 03/13/24 1359 RVV

Client Sample ID: 1301-5-FD
Sample Matrix: Drink Wtr
Lab Sample ID: 3HB0031-04

Collected By: Bradley Young
Collection Date: 02/06/2024 22:59

Analyses Performed by: Microbac Laboratories, Inc., Newton

Determination of Total Metals Result RL Units Note Prepared Analyzed Analyst 200.8 <0.4 2 Lead, total 0.4 ppb 03/13/24 1031 03/13/24 1408 **RVV**



CERTIFICATE OF ANALYSIS

3HB0031

		020	00.					
1301-6-FD Drink Wtr 3HB0031-05					Collected By: Collection Date:			
	Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analys
	<0.4	0.4	ppb	2	03/13	/24 1031	03/13/24 1411	RVV
1301-7-FD Drink Wtr 3HB0031-06					Collected By: Collection Date:			
	Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
l Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
	<0.4	0.4	ppb	2	03/13	/24 1031	03/13/24 1414	RVV
1301-8-FD								
Drink Wtr 3HB0031-07					Collected By: Collection Date:			
	Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
	<0.4	0.4	ppb	2	03/13	/24 1031	03/13/24 1417	RVV
1301-9-FD								
Drink Wtr 3HB0031-08					Collected By: Collection Date:			
	Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
	<0.4	0.4	ppb	2	03/13	/24 1031	03/13/24 1420	RVV
1301-10-FD								
Drink Wtr 3HB0031-09					Collected By: Collection Date:			
	Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Metals	Result	RL	11:4		Note: Boo			Analyst
	Drink Wtr 3HB0031-05 Metals 1301-7-FD Drink Wtr 3HB0031-06 Metals 1301-8-FD Drink Wtr 3HB0031-07 Metals 1301-9-FD Drink Wtr 3HB0031-08 Metals	Analyses Performed b Metals Analyses Performed b Analyses Performed b Analyses Performed b Analyses Performed b Metals Analyses Performed b Analyses Performed b Metals Analyses Performed b Analyses Performed b Analyses Performed b Metals Analyses Performed b Analyses Performed b	1301-6-FD	Analyses Performed by: Microbac Laborato Metals Result RL Units	1301-6-FD Drink Wtr 3HB0031-05 Analyses Performed by: Microbac Laboratories, Inc. Metals Result RL Units DF 40.4 0.4 ppb 2 1301-7-FD Drink Wtr 3HB0031-06 Analyses Performed by: Microbac Laboratories, Inc. Metals Result RL Units DF 40.4 0.4 ppb 2 1301-8-FD Drink Wtr 3HB0031-07 Analyses Performed by: Microbac Laboratories, Inc. Metals Result RL Units DF 40.4 0.4 ppb 2 1301-9-FD Drink Wtr 3HB0031-08 Analyses Performed by: Microbac Laboratories, Inc. Metals Result RL Units DF 40.4 0.4 ppb 2 1301-9-FD Drink Wtr 3HB0031-08 Analyses Performed by: Microbac Laboratories, Inc. Metals Result RL Units DF 40.4 0.4 ppb 2 1301-10-FD Drink Wtr 3HB0031-09 Analyses Performed by: Microbac Laboratories, Inc. Metals Result RL Units DF 40.4 0.4 ppb 2	Metals	Metals	Metals Result RL Units DF Note Prepared Analyzed Analyzed

ppb

0.4

1.8

200.8

Lead, total

RVV

03/13/24 1031 03/13/24 1423



CERTIFICATE OF ANALYSIS

			3HB0	031					
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-11-FD Drink Wtr 3HB0031-10					Collected By: Collection Date:		ey Young :/2024 23:05	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	Il Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analys
200.8									
Lead, total		1.7	0.4	ppb	2	03/13	/24 1031	03/13/24 1426	RVV
Client Sample ID:	1301-12-FD								
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-11					Collected By: Collection Date:		ey Young //2024 23:07	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	Il Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analys
200.8 Lead, total		<0.4	0.4	ppb	2	03/13	/24 1031	03/13/24 1429	RVV
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-14-FD Drink Wtr 3HB0031-12					Collected By: Collection Date:		ey Young 5/2024 23:09	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	Il Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analys
200.8									
Lead, total		4.6	0.4	ppb	2	03/13	/24 1031	03/13/24 1432	RVV
Client Sample ID:	1301-15-FD								
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-13					Collected By: Collection Date:		ey Young //2024 23:09	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Total	l Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analys
200.8									
Lead, total		<0.4	0.4	ppb	2	03/13	/24 1031	03/13/24 1435	RVV
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-16-FD Drink Wtr 3HB0031-14					Collected By: Collection Date:		ey Young //2024 23:10	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton	_		
Determination of Tota	I Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analys
200.8									
Lead, total		1.3	0.4	ppb	2	03/13	/24 1031	03/13/24 1443	RVV



CERTIFICATE OF ANALYSIS

			3HB0	031					
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-17-FD Drink Wtr 3HB0031-15					Collected By: Collection Date:		ey Young /2024 23:11	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	al Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
200.8									
Lead, total		13.6	0.4	ppb	2	03/13	/24 1031	03/13/24 1446	RVV
Client Sample ID:	1301-18-FD								
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-16					Collected By: Collection Date:		ey Young /2024 23:13	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	al Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
200.8									
Lead, total		2.2	0.4	ppb	2	03/13	/24 1031	03/13/24 1449	RVV
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-19-FD Drink Wtr 3HB0031-17					Collected By: Collection Date:		ey Young /2024 23:13	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	al Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
200.8									
Lead, total		<0.4	0.4	ppb	2	03/13	24 1031	03/13/24 1452	RVV
Client Sample ID:	1301-20-FD								
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-18					Collected By: Collection Date:		ey Young /2024 23:16	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Total	al Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
200.8									
Lead, total		0.5	0.4	ppb	2	03/13	/24 1031	03/13/24 1455	RVV
Client Sample ID:	1301-21-FD								
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-19					Collected By: Collection Date:		ey Young /2024 23:16	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton			
Determination of Tota	al Metals	Result	RL	Units	DF	Note Pre	pared	Analyzed	Analyst
200.8									
Lead, total		<0.4	0.4	ppb	2	03/13	24 1031	03/13/24 1458	RVV



CERTIFICATE OF ANALYSIS

			3HB0	031						
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-22-FD Drink Wtr 3HB0031-20					Collected B			ey Young 2024 23:17	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc.	., Newton				
Determination of Tota	al Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		<0.4	0.4	ppb	2		03/13/24	1031	03/13/24 1507	RVV
Client Sample ID:	1301-23-FD									
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-21					Collected B			ey Young 2024 23:17	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc.	., Newton				
Determination of Tota	al Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		<0.4	0.4	ppb	2		03/13/24	1031	03/13/24 1522	RVV
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-24-FD Drink Wtr 3HB0031-22					Collected B			ey Young 2024 23:17	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc.	., Newton				
Determination of Tota	al Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		<0.4	0.4	ppb	2		03/13/24	1031	03/13/24 1525	RVV
Client Sample ID:	1301-25-FD									
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-23					Collected B	•		ey Young 2024 23:19	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc.	., Newton				
Determination of Tota	al Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		0.4	0.4	ppb	2		03/13/24	1031	03/13/24 1528	RVV
Client Sample ID:	1301-26-FD									
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-24					Collected B			ey Young 2024 23:19	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton				
Determination of Tota	al Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		2.4	0.4	ppb	2		03/13/24	1031	03/13/24 1531	RVV



CERTIFICATE OF ANALYSIS

			3HB0	031						
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-27-FD Drink Wtr 3HB0031-25					Collected By: Collection Da			ey Young 2024 23:19	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton				
Determination of Tota	ıl Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		0.4	0.4	ppb	2		03/13/24	1031	03/13/24 1534	RVV
Client Sample ID:	1301-28-FD									
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-26					Collected By: Collection Da			ey Young 2024 23:20	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton				
Determination of Tota	ıl Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8										
Lead, total		0.6	0.4	ppb	2		03/13/24	1031	03/13/24 1537	RVV
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-29-FD Drink Wtr 3HB0031-27					Collected By:	te:		ey Young 2024 23:21	
		Analyses Performed by	/: Microba	c Laborato	ries, Inc	., Newton				
Determination of Tota	ıl Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analys
200.8										
Lead, total		<0.4	0.4	ppb	2		03/13/24	1031	03/13/24 1540	RVV
Client Sample ID:	1301-30-FD									
Sample Matrix: Lab Sample ID:	Drink Wtr 3HB0031-28					Collected By: Collection Da	te:		ey Young 2024 23:21	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton				
Determination of Tota	ıl Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analys
200.8										
Lead, total		0.5	0.4	ppb	2		03/13/24	1031	03/13/24 1543	RVV
Client Sample ID: Sample Matrix: Lab Sample ID:	1301-31-FD Drink Wtr 3HB0031-29					Collected By: Collection Da			ey Young 2024 23:23	
		Analyses Performed by	y: Microba	c Laborato	ries, Inc	., Newton				
Determination of Tota	ıl Metals	Result	RL	Units	DF	Note	Prepa	red	Analyzed	Analyst
200.8							-			
Lead, total		2.5	0.4	ppb	2		03/13/24	1031	03/13/24 1546	RVV



CERTIFICATE OF ANALYSIS

3HB0031

Client Sample ID: 1301-32-FD
Sample Matrix: Drink Wtr
Lab Sample ID: 3HB0031-30

Collected By: Bradley Young
Collection Date: 02/06/2024 23:23

Analyses Performed by: Microbac Laboratories, Inc., Newton

Determination of Total Metals	Result	RL	Units	DF	Note	Prepared	Analyzed	Analyst
200.8								
Lead, total	<0.4	0.4	ppb	2		03/13/24 1031	03/13/24 1555	RVV

Definitions

RL: Reporting Limit

Report Comments

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at https://www.microbac.com/standard-terms-conditions.

Reviewed and Approved By:

Carolyn Jackson Project Manager

carolyn.jackson@microbac.com

03/14/24 12:19

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AN	icrobac C	ompany

3012 Ansborough Ave Waterloo, IA 50701 Phone: 319-235-4440

835 S St. Paul Kansas City, KS 66105 Phone: 913-321-7856

205 E Van Buren St Centerville, IA 52544 Phone: 641-437-7023

PRINT OR TYPE INFO BELOW:	REPORT TO:		BILL TO:	
SAMPLER: Bredly Your	Ω NAME:	Jeff Hurst	1	Jeff Hurst
SITE NAME: Middle School	CO. NAME:		CO. NAME:	
ADDRESS: 1301 East Myrtle		PO Box 47166	ADDRESS:	PO Box 47166
CITY/ST/ZIP: Pleasant Hill, Mi 64080	ssouri CITY/ST/ZIP:	Kansas City, Missouri 64188	CITY/ST/ZIP:	Kansas City, Missouri 64188
PHONE:	PHONE:	816-678-7894	PHONE:	816-678-7894
	EMAIL:	jeffh@axiomservicepros.com	EMAIL:	jeffh@axiomservicepros.com

							ANALYSES REQUIRED							LAB USE ONLY				
				 										Wk Order #:	3HB	ó031		
				VERS		SITE								Short Hold:				
				NTA)MP(Rush:				
CLIENT SAMPLE #	DATE		E	# OF CONTAINERS	MATRIX	GRAB/COMPOSITE	Lead						van Augustina de la constanta della constanta de la constanta de la constanta de la constanta	Temp: Sample Cond		(0 · 6 ° C		
1301-2-FD	2/6/2024	22:58	Middle School - Drinking Fountain - Across from Office-Left	1	Wt	Grab	х									01		
1301-3-FD	2/6/2024	22:58	Middle School - Drinking Fountain - Across from Office-Right	1	Wt	Grab	х									٥z		
1301-4-FD	2/6/2024	22:59	Middle School - Drinking Fountain - Outside Gym- Left	1	Wt	Grab	x									03		
1301-5-FD	2/6/2024	22:59	Middle School - Drinking Fountain - Outside Gym- Right	1	Wt	Grab	х									04		
1301-6-FD	2/6/2024	23:01	Middle School - Drinking Fountain - Girls Locker Room-Left	1	Wt	Grab	х									05		
1301-7-FD	2/6/2024	23:01	Middle School - Drinking Fountain - Girls Locker Room-Right	1	Wt	Grab	х				-					04		
1301-8-FD	2/6/2024	23:03	Middle School - Drinking Fountain - Boys Locker Room-Left	1	Wt	Grab	x									67		

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Def Juny	Time:		Time:	
Relinquied by: (Signature)	Date:	Received by: (Signature)	Date:	
			2/9/24	
	Time:	1 11	Time:	- 3 H B O O 3 J

Time:

10:00

AXIOM Service Professionals



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835 S St. Paul Kansas City, KS 66105 Phone: 913-321-7856 205 E Van Buren St Centerville, IA 52544 Phone: 641-437-7023

A Microba	ic Compa	∍ny																	
PRINT OR TYPE INFO E SAMPLER:	BELOW:		REI	PORT TO: NAME: _Je	ff Hurs	t					BILL		иE:	Jeff Hurs	ıt .				
SITE NAME:	Foot Maryle C	4		CO. NAME:							1	CO. NA							
ADDRESS: 1301	East Myrtle S	treet		ADRESS: PC	Box 4	7166					4	ADDRES	ss: _	PO Box	47166				
CITY/ST/ZIP: Plea 6408	30	Jun		CITY/ST/ZIP: Ka		_	souri 64	188			CITY/ST/ZIP: Kansas City, Missouri 64188								
PHONE:				PHONE: 81							-		-	316-678-					
		l		EMAIL: jeft	cepros.	com			EMAIL: jeffh@axiomservicepros.com										
	1					T	Τ	Г			ANALY	SES REC	UIRE	D.		LAB USE ONLY			
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CLIENT SAMPLE #	DATE		TIME			# OF	MATRIX	GRA	Lead							Sample Cond	lition	Sample #	
1301-9-FD	2/6/2024	23:03		Middle School - Dr Fountain - Boys Lo Room-Right		1	Wt	Grab	х									08	
1301-10-FD	2/6/2024	23:05		Middle School - Sin - Counselors Office	nk Tap e-	1	Wt	Grab	Х									09	
1301-11-FD	2/6/2024	23:05		Middle School - Si - Counselors Office	nk Tap e	1	Wt	Grab	х									10	
1301-12-FD	2/6/2024	23:07		Middle School - Dr Fountain - Outside	inking 134	1	Wt	Grab	х									1(
1301-14-FD	2/6/2024	23:09		Middle School - Si - Room 113	nk Tap	1	Wt	Grab	х									12	
1301-15-FD	2/6/2024	23:09		Middle School - Dr Fountain - Outside	inking 113	1	Wt	Grab	х									13	
1301-16-FD	2/6/2024	23:10		Middle School - Sir - Nurse Office	nk Tap	1	Wt	Grab	х									14	
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835 S St. Paul Kansas City, KS 66105 Phone: 913-321-7856 205 E Van Buren St Centerville, IA 52544 Phone: 641-437-7023

A WILLIAMS		arry																	
PRINT OR TYPE INFO E SAMPLER:	BELOW:		REPORT TO:	10# 11						BILL.			_						
SITE NAME:			CO. NAME:	Jeff Hurs	<u> </u>								f Hurst	·····			· · · · · · · · · · · · · · · · · · ·		
ADDRESS: 1301	East Myrtle S	treet	ADRESS:	PQ Box 4	7166						CO. NAME		Boy 4	7166					
CITVISTIZID. Pleas	sant Hill, Misso	ouri	CITY/ST/ZIP:				100												
0.100	0					Souri 64.	188			C	ITY/ST/ZIF	2: Ka	nsas Ci	ity, Miss	ouri 64188				
PHONE:			PHONE:					• • • • • • • • • • • • • • • • • • • •			PHONE	****							
		1	EMAIL:	jeffh@axi	omservi	cepros.	com			EMAIL: jeffh@axiomservicepros.com									
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CLIENT SAMPLE #	DATE		TIME		0 #	MATRIX	GR/	Lead					l		Sample Cond	lition	Sample #		
1301-17-FD	2/6/2024	23:11	Middle School - Nurse Office- Bathroom		1	Wt	Grab	x									15		
1301-18-FD	2/6/2024	23:13	Middle School - Room 119	- Sink Tap	1	Wt	Grab	х				1					16		
1301-19-FD	2/6/2024	23:13	Middle School Fountain - Outs	- Drinking side Room	1	Wt	Grab	х									17		
1301-20-FD	2/6/2024	23:16	Middle School - Room 110	- Sink Tap	1	Wt	Grab	х								1	18		
1301-21-FD	2/6/2024	23:16	Middle School - Room 109	- Sink Tap	1	Wt	Grab	х				1					19		
1301-22-FD	2/6/2024	23:17	Middle School - Room 108	- Sink Tap	1	Wt	Grab	х									20		
1301-23-FD	2/6/2024	23:17	Middle School Fountain - Outs Bathroom-Left	- Drinking side Girls	1	Wt	Grab	х									21		
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835 S St. Paul Kansas City, KS 66105 Phone: 913-321-7856 205 E Van Buren St Centerville, IA 52544 Phone: 641-437-7023

PRINT OR TYPE INFO BLOW: SAMPLE:	A WITCHOUS		11 / Y		······································	·			······			·						
CO. NAME: ADDRESS: 201 East Myrtin Street ADDRESS: PO Box 47166 CTTYSTIZIP: Pleasant Hill, Missouri 64188 CTTYSTIZIP: Pleasant Hill, Missouri 64188 PHONE: 15.678-7984 PHONE: 15.678-7894 PHONE: 15.6		BELOW:		REPORT TO:	. Infetture						BILLT				•			
ADRESS: 1301 East Myttle Street CTY/STIZIP: CHISTIZIP: CHISTIZIP:	·					SI.								eff Hurst	<u>:</u>			· · · · · · · · · · · · · · · · · · ·
CITY/ST/IZIP:	ADDRESS: 1301	East Myrtle S	treet			47166							_	O Boy 4	7166			
PHONE: 816-678-7894 EMAIL: jefth@axiomservicepros.com PHONE: 816-678-7894 EMAIL: jefth@axiomservicepros.com EMAIL: jefth@axiomservi	CITVISTIZID: Pleas	sant Hill, Misso	ouri		***************************************		souri 64	188								ouri 6/188		
EMAIL:											Ů.		_					
CLIENT SAMPLE # Middle School - Drinking Fountain - Outside Girls Bathroom-Right 1 wt Grab X 22 23 26 20 24 23 19 (Kitchen-1 Bay Sink-Tap - Kitchen-1 Bay Sink-Tap - Kitchen							conros	com										
Wich Criteria Short Hold: Short Hold: Rush: Temp: oC Sample Condition Sample # 22 Sample Condition Sample # 2301-24-FD 2/6/2024 23:19 Middle School - Sink Tap Nitchen-3 Bay Sink-Left Wit Grab X 23 Sink Color-3 Sink Tap Nitchen-3 Bay Sink-Left Wit Grab X 24 Sink Color-3 Sink Tap Nitchen-3 Bay Sink-Left 1 Wit Grab X 24 Sink Color-3 Sink Tap Nitchen-1 Bay Sink Tap Nitchen-1					cepros.	COIN												
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1301-24-FD 2/6/2024 23:17	CLIENT SAMPLE #	DAT				#	MAT	GR/	Leac							Sample Con	dition	Sample #
1301-26-FD 2/6/2024 23:19 Middle School - Sink Tap - Kitchen-3 Bay Sink - Right 1 Wt Grab X 24 1301-27-FD 2/6/2024 23:19 Middle School - Sink Tap - Kitchen-Handwashing 1 Tw Grab X 25 1301-28-FD 2/6/2024 23:20 Middle School - Drinking Fountain - Cafeteria 1 Wt Grab X 25 1301-29-FD 2/6/2024 23:21 Middle School - Drinking Fountain - Cafeteria 1 Wt Grab X 27 1301-30-FD 2/6/2024 23:21 Middle School - Drinking Fountain - Band Room 1 Wt Grab X 28 Relinquied by: (Signature) Date: Received by: (Signature) Date: Remarks: Time: T	1301-24-FD	2/6/2024	23:17	Fountain - Ou	tside Girls		Wt	Grab	х									22
1301-26-FD 2/6/2024 23:19 Middle School - Sink Tap	1301-25-FD	2/6/2024	23:19	Middle School	l - Sink Tap av Sink-Lef	1	Wt	Grab	х				************					23
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1301-29-FD 2/6/2024 23:21 Middle School - Sink Tap	1301-27-FD	2/6/2024	23:19	Middle Schoo - Kitchen-Har	l - Sink Tap dwashing		Tw	Grab	x									25
1301-29-FD 2/6/2024 23:21 Middle School - Sink Tap 1 Wt Grab X	1301-28-FD	2/6/2024	23:20	Middle Schoo Fountain - Ca	l - Drinking feteria	1	Wt	Grab	х				····					210
1301-30-FD 2/6/2024 23:21 Middle School - Drinking Fountain - Band Room 1 Wt Grab X	1301-29-FD	2/6/2024	23:21	Middle Schoo - Band Room	l - Sink Tap	1	Wt	Grab	х									· · · · · · · · · · · · · · · · · · ·
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PRINT OR TYPE INFO	SELOW:			DE	PORT TO:	***************************************						BILL TO:							
SAMPLER:				1	NAME: Jeff Hurst														
SITE NAME:				1	CO. NAME:	och mara						-	CO. NAM		eff Hurst				
ADDRESS: 1301	East Myr	tle St	reet	1	ADRESS:	PO Box	47166	······································					ADDRES		O Pov 4	7166			
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				<u> </u>	EMAIL:	jeffh@ax	iomserv	icepros.	com				EMA	IL: j	effh@axio	mservi	icepros.com		
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1301-32-FD	2/6/2024	4	23:23		Middle School - Art Room-Bat	- Sink Tap hroom	1	Wt	Grab	х				·······					30
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																PM: (Carolyn Jackson	onais	

Appendix D Photo Log



2/6/2024 - 1301-2 - Middle School - Across from Office-Left



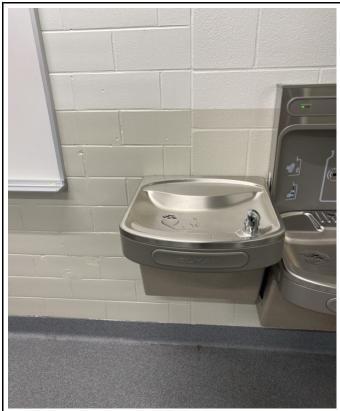
2/6/2024 - 1301-3 - Middle School - Across from Office-Right



2/6/2024 - 1301-4 - Middle School - Outside Gym-Left



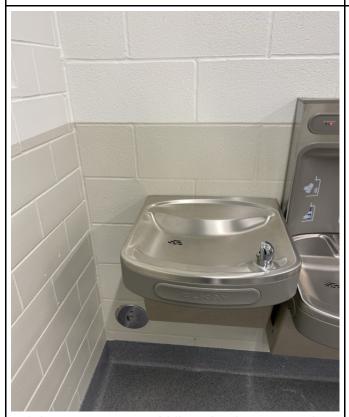
2/6/2024 - 1301-5 - Middle School - Outside Gym-Right



2/6/2024 - 1301-6 - Middle School - Girls Locker Room-Left



2/6/2024 - 1301-7 - Middle School - Girls Locker Room-Right



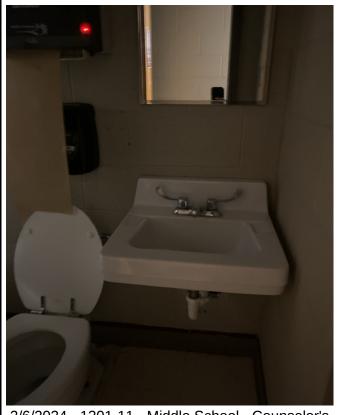
2/6/2024 - 1301-8 - Middle School - Boys Locker Room-Left



2/6/2024 - 1301-9 - Middle School - Boys Locker Room-Right



2/6/2024 - 1301-10 - Middle School - Counselor's Office



2/6/2024 - 1301-11 - Middle School - Counselor's Office-Restroom



2/6/2024 - 1301-12 - Middle School - Outside 134



2/6/2024 - 1301-15 - Middle School - Outside 113



2/6/2024 - 1301-16 - Middle School - Nurse's Office



2/6/2024 - 1301-17 - Middle School - Nurse's Office-Hall Restroom



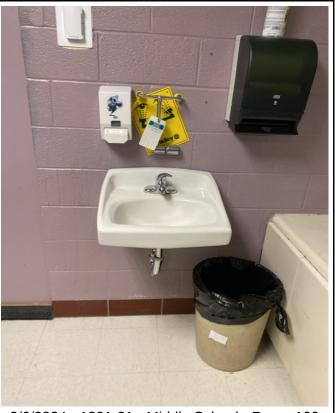
2/6/2024 - 1301-18 - Middle School - Room 119



2/6/2024 - 1301-19 - Middle School - Outside Room 119



2/6/2024 - 1301-20 - Middle School - Room 110



2/6/2024 - 1301-21 - Middle School - Room 109



2/6/2024 - 1301-22 - Middle School - Room 108



2/6/2024 - 1301-23 - Middle School - Outside Girls Restroom-Left



2/6/2024 - 1301-24 - Middle School - Outside Girls Restroom-Right



2/6/2024 - 1301-25 - Middle School - Kitchen-Three Bay Sink-Left



2/6/2024 - 1301-26 - Middle School - Kitchen-Three Bay Sink-Right



2/6/2024 - 1301-27 - Middle School - Kitchen-Handwashing Sink











Appendix E Source Identification Diagram

ASP was provided sample locations by Pleasant Hill School District

Pleasant Hill Middle School



Kitchen - 25, 26,27 CAFETERIA- 28 BAND ROOM · 29/30 ART ROOM - 31/32

Entrance

52,090 sq At