850 Poplar Street
Pittsburgh, PA 15220
phone: 412.922.4000
fax: 412.922.4043
intertek.com/building
psiusa.com

June 27, 2024

Butler County AVTS
210 Campus Lane
Butler, PA 16001
Attn: Mr. Nick Colonello

Re: Potable Water Lead Screening
Butler County AVTS
Butler, Butler County, Pennsylvania
PSI Project No. 08166037-1

Dear Mr. Colonello:

In accordance with your request and authorization, Professional Service Industries, Inc. (PSI), an Intertek company, conducted a lead water screening of client-defined potable water sources at the Butler County AVTS facility. PSI's sampling included 45 "first draw" samples and 15 water samples tested for Legionella on June 6, 2024.

PSI was given authorization to conduct the lead-in-water screening on June 6, 2024, referencing PSI Proposal 0816-424419 dated April 26, 2024.

SCOPE

Water samples were collected from the identified potable water outlets selected by the client. The samples were collected from potable water sources, including faucets, water fountains, and ice machines. Forty-five (45) "first draw" samples were collected on June 6, 2024. A "first draw" sample is defined as the first water to come out of the tap after an 8-hour period of inactivity, but no more than 18-hours. The sample locations were determined by the client. Of the forty-five (45) samples collected, lead was detected above the analytical detection limit in thirty-one (31) of the samples. Of the 31 samples where lead was detected, three (3) had a lead concentration above the EPA Action Level of 15.0 ppb, two of which exceeded the EPA recommended upper limit of 20.0 ppb. The samples that exceeded the Action Level were samples BVT-13 Cosmo laundry sink (24.6 ppb); BVT-27 Hose Bib 2 (16.5 ppb); and BVT-29 Dining sink (200 ppb).

METHODOLOGY

PSI's inspectors collected a total of 45 "first draw" water samples from potable drinking water outlets on June 6, 2024. The "first draw" water samples were collected directly from water fountains, faucets, and ice machines which had been isolated from service for approximately 8-18 hours. The samples were collected directly into laboratory-supplied 250 ml bottles containing a HNO_3 preservative solution.

The samples were packed in a cooler and transmitted under chain of custody to Microbac Laboratories Inc. located at 100 Marshall Drive in Warrendale, Pennsylvania for analysis. This laboratory is a PA certified drinking water laboratory (PA Cert # 02-00257) accredited by the PA Department of Environmental Protection (PA DEP). The samples were analyzed for lead content by laboratory method EPA 200.8.

While the EPA drinking water recommended 'action level' for lead in Schools for drinking water at the tap is 0.020 milligrams per liter (mg/L) or 20 ug/L or 20 ppb. The EPA's "Lead and Copper Rule" (LCR) for Public Water suppliers (5CFR26460-26564) established an Action Level of 0.015 mg/L (15 ug/L or 15 ppb) for lead based on the 90th percentile level of tap water samples (1 L samples).

Public Water Supply Testing vs. Testing at Schools

- It is important to note that the lead testing protocol used by public water systems is aimed at identifying system-wide problems rather than problems at outlets in individual buildings. Moreover, the protocols for sample size and sampling procedures are different. Under the LCR for public water systems, a lead action level of 15 ppb is established for 1 L samples taken by public water systems at high risk residences. If more than 10 percent of the samples at residences exceed 15 ppb, system-wide corrosion control treatment may be necessary. The 15-ppb action level for public water systems is therefore a trigger for treatment rather than an exposure level.

- EPA recommends that schools collect 250 ml first-draw samples from water fountains and outlets, and that the water fountains and/or outlets be taken out of service if the lead level exceeds 20 ppb. The sample was designed to pinpoint specific fountains and outlets that require remediation (e.g. water cooler replacement). The school sampling protocol maximizes the likelihood that the highest concentrations of lead are found because the first 250 ml are analyzed for lead after overnight stagnation.

- Some other local, State (such as NY State), and other agencies have adopted the more conservative lead action level of 15 ug/L (ppb).

- Women for a Healthy Environment recommends that the outlet be remediated if lead concentrations are between 5 and 10 ppb, and the outlet be taken out of service if the lead exceeds 10 ppb.

Lead was detected above the analytical detection limit in 31 of the 45 samples collected, however, three of these samples had a lead concentration above the EPA Action Level of 15.0 ppb.

The three locations where lead was detected above the EPA Action Level were

- **BVT-13 Cosmo Laundry Sink – 24.6 ppb**
- **BVT-27 Hose Bib 2 – 16.5 ppb**
- **BVT-29 Dining Sink – 200 ppb**

CONCLUSIONS

The EPA's "Lead and Copper Rule" (LCR) for Public Water suppliers (5CFR26460-26564) established an Action Level of 0.015 mg/L (15 ug/L or 15 ppb) for lead based on the 90th percentile level of tap water samples (1 L samples). EPA has recommended that schools collect 250 ml first draw water samples with an action Level of 20 ppb. New York State has further recommended that an Action Level for lead in drinking water be set at 15 ppb. Based upon the analytical results, three locations **exceed the EPA action level of 15.0 ppb, with two of the samples exceeding the upper recommended limit of 20.0 ppb. The two outlets that exceeded the upper recommended limit of 20.0 ppb should be isolated and removed from service until it can be remediated and re-sampled or labeled as non-potable.** No further action is recommended for the other locations sampled at this time.

RECOMMENDATIONS

The EPA recommends that "at a minimum, every outlet that is regularly used for cooking and drinking should be sampled." Periodic, routine testing is recommended. Regular testing can be valuable because it establishes a record of the water quality.

If any changes are made in the plumbing system, PSI recommends testing the outlets prior to regular use.

WARRANTY

The field observations, measurements, and research reported herein are considered sufficient in detail and scope to form for the analysis of the selected water quality parameters. The investigation and conclusions presented herein are based upon the subjective evaluation of limited data. They may not represent all conditions at the subject site as they reflect the information gathered from specific locations. PSI warrants that the findings and conclusions contained herein have been promulgated in accordance with generally accepted environmental investigation methodology and only for the site described in this report.

The water quality sampling and analysis has been developed to provide the client with information regarding select parameter concentrations in the water samples collected at the subject property. It is necessarily limited to the conditions observed and to the information available at the time of the work.

Due to the limited nature of the work, there is a possibility that there may exist conditions which could not be identified within the scope of the assessment or which were not apparent at the time of report preparation. It is also possible that the testing methods employed at the time of the report may later be superseded by other methods. PSI does not accept responsibility for changes in the state of the art, nor for changes in the regulations. PSI believes that the findings and conclusions provided in this report are reasonable. However, no other warranties are implied or expressed.

This report for the above referenced property represents the product of PSI's professional expertise and judgment in the environmental and industrial hygiene consulting industry. This report is certified to, can be relied upon by, and has been prepared for the exclusive use of the client.

PSI appreciates you selecting our services for your needs. Please contact us at 412-922-4001 x 0383 should you have any questions regarding this report.

Respectfully Submitted,

PROFESSIONAL SERVICE INDUSTRIES, INC.

Michael Kopar
Project Manager

Greg Chambliss, RIPH
Principal Consultant

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Attachments: Drinking Water Sampling Tables
Laboratory Analysis Report & Chain of Custody Records

850 Poplar Street
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TABLE 1.0
DRINKING WATER SAMPLES
Butler County AVTS
Sample Dates: June 6, 2024

Sample No.	Source	Sample Location	June 6, 2024 Analytical Result (Pb) (ug/L = ppb)
BVT-1	Faucet	Directors Office	0.522
BVT-2	Faucet	Large Conference Sink	2.32
BVT-3	Ice	Large Conference Fridge	< 0.400
BVT-4	Faucet	Cosmo Upper stairs Sink	2.20
BVT-5	BF	Admin Hall BF2	<0.400
BVT-6	BF	Admin Hall BF1	1.38
BVT-7	Faucet	Nurse Office Sink	1.60
BVT-8	WF	Health WF	< 0.400
BVT-9	Faucet	Health Sink 1	1.51
BVT-10	Faucet	Health Sink 2	1.47
BVT-11	Faucet	Health Sink 3	1.74
BVT-12	Faucet	Health Sink 4	10.9
BVT-13	Faucet	**Cosmo Downstairs Sink**	**24.6**
BVT-14	Faucet	Bakery Sink 1	0.465
BVT-15	Faucet	Bakery Sink 2	3.64
BVT-16	BF	Bakery Sink 3	2.47
BVT-17	BF	Admin Downstairs Hall BF1	< 0.400
BVT-18	Faucet	Kitchen Sink 1	2.02
BVT-19	Faucet	Kitchen Sink 2	4.38
BVT-20	Faucet	Kitchen Sink 3	4.83
BVT-21	Coffee Machine	Kitchen Coffee	< 0.400
BVT-22	Ice	Ice Machine	< 0.400
BVT-23	Tilt Skillet	Kitchen Tilt Skillet	1.45
BVT-24	Sink	3 Bowl	1.30
BVT-25	Sink	Convo Oven #2	0.663

TABLE 1.0
DRINKING WATER SAMPLES
Butler County AVTS
Sample Dates: June 6, 2024

Sample No.	Source	Sample Location	6-21-22 Analytical Result (Pb) (ug/L = ppb)
BVT-26	Hose	Kitchen Hose Bib 1	1.93
BVT-27	**Hose**	**Kitchen Hose Bib 2**	**16.5**
BVT-28	Faucet	Hand Sink	8.67
BVT-29	**Faucet**	**Dining sink**	**200**
BVT-30	BF	Protective Services BF	< 0.400
BVT-31	BF	Welding 2 BF	< 0.400
BVT-32	BF	Auto Tech BF	< 0.400
BVT-33	BF	Auto Body BF	1.35
BVT-34	BF	Welding 1 BF	< 0.400
BVT-35	WF	Machine WF	< 0.400
BVT-36	BF	Machine Hall BF	2.15
BVT-37	BF	Computer Lab BF	< 0.400
BVT-38	BF	Building Construction BF	2.40
BVT-39	Faucet	Upper Faculty Sink	0.465
BVT-40	BF	Heavy Equipment BF2	1.07
BVT-41	Faucet	Computer Networking Sink	3.86
BVT-42	BF	Computer Networking BF	2.49
BVT-43	BF	Heavy Equipment BF2	< 0.400
BVT-44	Ice	Sports Medicine Ice	0.631
BVT-45	BF	Heavy Equipment Shop BF	< 0.400

Bolded results exceeded the EPA Recommended Action Level of 20 ug/L (Pb) or the NY State Action Level of 15 ppb.
BF – Bottle Filler

MICROBAC®

Microbac Laboratories Inc., Pittsburgh Division

CERTIFICATE OF ANALYSIS

A4F0803

Intertek-PSI

Mike Kopar
850 Poplar ST
Pittsburgh, PA 15220

Project Name: #08166037 Butler VO Tech

Project / PO Number: 5242069
Received: 06/06/2024
Reported: 06/13/2024

Analytical Testing Parameters

Client Sample ID: BVT-1 Director
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-01
Collected By: Mike Kopar
Collection Date: 06/06/2024 7:58

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.522	15	0.400	ug/L		06/11/24 1822	06/11/24 1822	SEV

Client Sample ID: BVT-2 Lg Conf. Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-02
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:00

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.32	15	0.400	ug/L		06/11/24 1832	06/11/24 1832	SEV

Client Sample ID: BVT-3 Lg. Conf. Frig.
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-03
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:02

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 1835	06/11/24 1835	SEV

Client Sample ID: BVT-4 Cosmo Upper
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-04
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:06

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.20	15	0.400	ug/L		06/11/24 1837	06/11/24 1837	SEV

Client Sample ID: BVT-5 Admin Hall BF 2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-05
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:09

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 1840	06/11/24 1840	SEV

Client Sample ID: BVT-6 Admin Hall BF 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-06
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:11

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.38	15	0.400	ug/L		06/11/24 1842	06/11/24 1842	SEV

Client Sample ID: BVT-7 Nurse Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-07
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:12

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.60	15	0.400	ug/L		06/11/24 1845	06/11/24 1845	SEV

Client Sample ID: BVT-8 Health WF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-08
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:15

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 1848	06/11/24 1848	SEV

Client Sample ID: BVT-9 Health Sink 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-09
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:16

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.51	15	0.400	ug/L		06/11/24 1850	06/11/24 1850	SEV

Client Sample ID: BVT-10 Health Sink 2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-10
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:17

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.47	15	0.400	ug/L		06/11/24 1853	06/11/24 1853	SEV

Client Sample ID: BVT-11 Health Sink 3
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-11
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:17

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.74	15	0.400	ug/L		06/11/24 1903	06/11/24 1903	SEV

Client Sample ID: BVT-12 Health Sink 4
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-12
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:18

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	10.9	15	0.400	ug/L		06/11/24 1913	06/11/24 1913	SEV

Client Sample ID: BVT-13 Cosmo Laundry Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-13
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:21

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**24.6**	15	0.800	ug/L		06/11/24 1024	06/11/24 2312	SEV

Client Sample ID: BVT-14 Bakery Sink 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-14
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:23

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.465	15	0.400	ug/L		06/11/24 1916	06/11/24 1916	SEV

Client Sample ID: BVT-15 Bakery Sink 2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-15
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:23

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	3.64	15	0.400	ug/L		06/11/24 1918	06/11/24 1918	SEV

Client Sample ID: BVT-16 Bakery Sink 3
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-16
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:24

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.47	15	0.400	ug/L		06/11/24 1921	06/11/24 1921	SEV

Client Sample ID: BVT-17 Downstair 3 BF 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-17
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:27

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 1923	06/11/24 1923	SEV

Client Sample ID: BVT-18 Kitchen Sink 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-18
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:34

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.02	15	0.400	ug/L		06/11/24 1926	06/11/24 1926	SEV

Client Sample ID: BVT-19 Kitchen Sink 2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-19
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:35

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	4.38	15	0.400	ug/L		06/11/24 1929	06/11/24 1929	SEV

Client Sample ID: BVT-20 Kitchen Sink 3
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-20
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:36

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	4.83	15	0.400	ug/L		06/11/24 1931	06/11/24 1931	SEV

Client Sample ID: BVT-21 Kitchen Coffee
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-21
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 1934	06/11/24 1934	SEV

Client Sample ID: BVT-22 Ice Machine
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-22
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 1952	06/11/24 1952	SEV

Client Sample ID: BVT-23 Kitchen Tilt Skillet
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-23
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:41

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.45	15	0.400	ug/L		06/11/24 2002	06/11/24 2002	SEV

Client Sample ID: BVT-24 3 Bowl
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-24
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.30	15	0.400	ug/L		06/11/24 2004	06/11/24 2004	SEV

Client Sample ID: BVT-25 Convo Oven #2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-25
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.663	15	0.400	ug/L		06/11/24 2007	06/11/24 2007	SEV

Client Sample ID: BVT-26 Hose Bib 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-26
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:48

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.93	15	0.400	ug/L		06/11/24 2010	06/11/24 2010	SEV

Client Sample ID: BVT-27 Hose Bib 2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-27
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:48

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**16.5**	15	0.400	ug/L		06/11/24 2012	06/11/24 2012	SEV

Client Sample ID: BVT-28 Hand Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-28
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	8.67	15	0.800	ug/L		06/11/24 1024	06/11/24 2254	SEV

Client Sample ID: BVT-29 Dining Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-29
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	**200**	15	0.800	ug/L		06/11/24 1024	06/11/24 2304	SEV

Client Sample ID: BVT-30 Protective Services BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-30
Collected By: Mike Kopar
Collection Date: 06/06/2024 8:55

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2015	06/11/24 2015	SEV

Client Sample ID: BVT-31 Welding 2 BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-31
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2017	06/11/24 2017	SEV

Client Sample ID: BVT-32 Auto Tech BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-32
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:03

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2020	06/11/24 2020	SEV

Client Sample ID: BVT-33 Auto Body BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-33
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:05

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.35	15	0.400	ug/L		06/11/24 2022	06/11/24 2022	SEV

Client Sample ID: BVT-34 Welding 1 BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-34
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:09

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2033	06/11/24 2033	SEV

Client Sample ID: BVT-35 Machine WF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-35
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:11

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2043	06/11/24 2043	SEV

Client Sample ID: BVT-36 Machine Hall BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-36
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:13

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.15	15	0.400	ug/L			06/11/24 2046	SEV

Client Sample ID: BVT-37 Computer Lab BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-37
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:15

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2048	06/11/24 2048	SEV

Client Sample ID: BVT-38 Bldg Const BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-38
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:16

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.40	15	0.400	ug/L		06/11/24 2051	06/11/24 2051	SEV

Client Sample ID: BVT-39 Faculty Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-39
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.465	15	0.400	ug/L		06/11/24 2053	06/11/24 2053	SEV

Client Sample ID: BVT-40 Heavy Equip BF2
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-40
Collected By: Mike Kopar
Collection Date: 06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	1.07	15	0.400	ug/L		06/11/24 2056	06/11/24 2056	SEV

Client Sample ID: BVT-41 Comp. Net Sink
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-41
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:26

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	3.86	15	0.400	ug/L		06/11/24 2058	06/11/24 2058	SEV

Client Sample ID: BVT-42 Comp. Net BF
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-42
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:27

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	2.49	15	0.400	ug/L		06/11/24 2101	06/11/24 2101	SEV

Client Sample ID: BVT-43 Heavy Equip BF 1
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-43
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:28

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2103	06/11/24 2103	SEV

Client Sample ID: BVT-44 Sports Med Ice
Sample Matrix: Drinking Water
Lab Sample ID: A4F0803-44
Collected By: Mike Kopar
Collection Date: 06/06/2024 9:29

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.631	15	0.400	ug/L		06/11/24 2144	06/11/24 2144	SEV

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Microbac Laboratories Inc., Pittsburgh Division

CERTIFICATE OF ANALYSIS

A4F0803

Client Sample ID:	BVT-45 Heavy ER Shop		
Sample Matrix:	Drinking Water	**Collected By:**	Mike Kopar
Lab Sample ID:	A4F0803-45	**Collection Date:**	06/06/2024

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.400	15	0.400	ug/L		06/11/24 2147	06/11/24 2147	SEV

*Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.*

Definitions

RL:	Reporting Limit
ug/L:	Micrograms per Liter

Project Requested Certification(s)

Microbac Laboratories Inc., Pittsburgh Division
02-00257 Pennsylvania Department of Environmental Protection

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

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 M. Vollentine

Carolyn Vollentine
Service Center Manager
Reported: 06/13/2024 10:50

Michael Kopar, CIE
Building & Construction
Project Manager
Environmental Services

Tel +1 (412) 922-4000 Ext. 383
Mob +1 (724) 630-1713
Fax +1 (412) 922-4043
mike.kopar@intertek.com
intertek.com/building

Intertek-PSI
850 Poplar Street
Pittsburgh, PA 15220
USA

A 4 F 0 8 0 3

Intertek-PSI - Pittsburgh, PA
PM: Carolyn Vollentine

oice Address
nt Name: same
ress:
, State, Zip:
tact:
phone No.:

Turnaround Time
[ ] Routine (5 to 7 business days)
[ ] RUSH* (notify lab)
(needed by)
Report Type
[ ]Results Only [ ]Level 1 [ ]Level 2 [ ]Level3 [ ]Level 4 [ ]EDD

Temperature Upon Receipt (°C)
Therm ID
Holding Time 22.1°C T436
Samples Received on Ice? Yes No N/A
Custody Seals Intact? Yes No N/A no ice FLH 6/6/24

Send Report via: [ ] Mail [ ] Fax [ ] e-mail (address)
Send Invoice via: [ ] Mail [ ] Fax [ ] e-mail (address)

Project: 08166037 Location: Butler Vo Tech PO No.: Compliance Monitoring? [ ] Yes [ ] No ( )

Sampled by (PRINT): M. Kopar Sampler Signature: Sampler Phone No.: 724 630 1713

* Matrix Types: Soil/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (specify)

** Preservative Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix	Grab / Comp	Preservative Types **	Leg	Additional Notes
	BVT-1 Director	6.6	758	1	DW	G	None	X	
	BVT-2 Lg Conf Sink		800	1					
	BVT-3 Lg conf frig		802	1					
	BVT-4 Cosmo upper		806	1					
	BVT-5 Admin Hall BF2		809	1					
	BVT-6 Admin Hall BF1		811	1					
	BVT-7 Nurse Sink		812	1					
	BVT-8 Health WF		815	1					
	BVT-9 Health Sink1		816	1					
	BVT-10 Health Sink2		817	1					

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
	6/6/24 1036		6/7/24 10:36
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

rev.12/26/2017

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Pittsburgh Division
100 Marshall Drive Warrendale, PA 15086
724.772.0610

A 4 F 0 8 0 3

Intertek-PSI - Pittsburgh, PA
PM: Carolyn Vollentine

Lab Report Address	**Invoice Address**	**Turnaround Time**	
Client Name:	**Client Name:** same	[ ] Routine (5 to 7 business days) [ ] RUSH* (notify lab)	**Temperature Upon Receipt (°C)** **Therm ID**
Address:	**Address:**		**Holding Time** 22.1°C T436
City, State, Zip:	**City, State, Zip:**	(needed by)	**Samples Received on Ice?** Yes No N/A 6.24
Contact:	**Contact:**	**Report Type**	**Custody Seals Intact?** Yes No N/A EAH 6/6/24
Telephone No.:	**Telephone No.:**	[ ]Results Only [ ]Level 1 [ ]Level 2 [ ]Level3 [ ]Level 4 [ ]EDD	

Send Report via: [ ] Mail [ ] Fax [X] e-mail (address) **Send Invoice via:** [ ] Mail [ ] Fax [ ] e-mail (address)

Project: 08166037 **Location:** Butler Vo Tech **PO No.:** **Compliance Monitoring?** [ ] Yes [ ] No ( )

Sampled by (PRINT): M. Kopar **Sampler Signature:** M. Kopar **Sampler Phone No.:** 724 630 1713

* Matrix Types: Soil/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (specify)

** Preservative Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix	Grab / Comp	Preservative Types **	LEAD	Additional Notes
	BVT-11 Health Sink 3	6.6	817	1	DW	G	None	X	
	BVT-12 Health Sink 4		815						
	BVT-13 Cosmo Lower Sink		821						
	BVT-14 Bakery Sink 1		823						
	BVT-15	2	823						
	BVT-16	3	824						
	BVT-17 Downstairs ~~BF~~ BF1		827						
	BVT-18 Kitchen Sink 1		834						
	BVT-19	2	835						
	BVT-20	3	836						

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive **Sample Disposition** [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
M. Kopar	6/6/24 1032	[illegible]	6/6/24 10:36
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

rev.12/26/2017

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Pittsburgh Division
100 Marshall Drive Warrendale, PA 15086
724.772.0610

A 4 F 0 8 0 3

Intertek-PSI - Pittsburgh, PA
PM: Carolyn Vollentine

Lab Report Address	Invoice Address	Turnaround Time
Client Name:	Client Name: same	[ ] Routine (5 to 7 business days) [ ] RUSH* (notify lab)
Address:	Address:	
City, State, Zip:	City, State, Zip:	(needed by)
Contact:	Contact:	Report Type
Telephone No.:	Telephone No.:	[ ]Results Only [ ]Level 1 [ ]Level 2 [ ]Level3 [ ]Level 4 [ ]EDD

Temperature Upon Receipt (°C) 22.1°C T436
Therm ID
Holding Time
Samples Received on Ice? Yes (No) N/A
Custody Seals Intact? Yes No N/A

noice
EAH 6/6/24

Send Report via: [ ] Mail [ ] Fax [ ] e-mail (address)
Send Invoice via: [ ] Mail [ ] Fax [ ] e-mail (address)

Project: 08166037 Location: Butler VoTech PO No.: Compliance Monitoring? [ ] Yes [ ] No ( )

Sampled by (PRINT): M. Kopar Sampler Signature: Sampler Phone No.: 724 630-1703

* Matrix Types: Soil/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (specify)

** Preservative Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix	Grab / Comp	Preservative Types **	(ea)										Additional Notes
	BVT-21 Kitchen Coffee	6/6/24		1			None	X										
	BVT-22 Ice Mach			1			↓	↓										
	BVT-23 Kitchen Tilt Skillet		841	1			HNO3											
	BVT-24 3 Bowl			1														
	BVT-25 Convo oven #2			1														
	BVT-26 Hose Bib 1		848	1														
	BVT 27 Hose Bib 2		848	1														
	BVT 28 Hand Sink 1			1														
	BVT 29 Dining Sink			1														
	BVT 30 Protective Service) BF		855	1														

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive

Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
	6/6/24 1636		6/6/24 10:36
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

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Pittsburgh Division
100 Marshall Drive Warrendale, PA 15086
724.772.0610

A 4 F 0 8 0 3
Intertek-PSI - Pittsburgh, PA
PM: Carolyn Vollentine

Lab Report Address	Invoice Address	Turnaround Time	
Client Name: PSI	Client Name: Same	[ ] Routine (5 to 7 business days)	Temperature Upon Receipt (°C)
Address: 850 Poplar st	Address: same	[ ] RUSH* (notify lab)	Therm ID 22.1°C TH35
City, State, Zip: Pittsburgh PA 15220	City, State, Zip:	(needed by)	Holding Time
Contact:	Contact:	Report Type	Samples Received on Ice? Yes No N/A
Telephone No.: M.Ke.Kupar@intertek.com	Telephone No.:	[ ]Results Only [ ]Level 1 [ ]Level 2 [ ]Level3 [ ]Level 4 [ ]EDD	Custody Seals Intact? Yes No N/A

Send Report via: [ ] Mail [ ] Fax [ ] e-mail (address) Send Invoice via: [ ] Mail [ ] Fax [ ] e-mail (address)

Project: 08166037 Location: Butler Votech PO No.: Compliance Monitoring? [ ] Yes [ ] No ( )

Sampled by (PRINT): M. Kupar Sampler Signature: Sampler Phone No.: 724 630-1713

* Matrix Types: Soil/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (specify)

** Preservative Types: (1) HNO3, (2) H2SO4, (3) HCl, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved

REQUESTED ANALYSIS

Lab ID	Client Sample ID	Date Collected	Time Collected	No. of Containers	Matrix	Grab / Comp	Preservative Types **	Additional Notes
	BVT-31 Welding 2 BF						NNic	
	BVT-32 Auto Tech BF	6/6/24	903					
	BVT-33 Auto Body BF		905					
	BVT-34 Welding 1 BF		909					
	BVT-35 Machine WF		911					
	BVT-36 Machine Hall BF		913					
	BVT-37 Computer Lab BF		915					
	BVT-38 Bldg Const BF		916					
	BVT-39 Faculty Sink							
	BVT-40 Henry Comp BF2							

Possible Hazard Identification [ ] Hazardous [ ] Non-Hazardous [ ] Radioactive Sample Disposition [ ] Dispose as appropriate [ ] Return [ ] Archive

Comments

Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
	6/6/24 1636		6/6/24 10:36
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time
Relinquished By (signature)	Date/Time	Received By (signature)	Date/Time

rev.12/26/2017

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Pace® Location Requested (City/State):
Pace Analytical Long Island NY
575 Broad Hollow Rd, Melville, NY 11747

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

LAB USE ONLY- Affix Workorder/Login Label Here

A 4 F 0 8 0 3

Intertek-PSI - Pittsburgh, PA

PM: Carolyn Vollentine

Company Name:	INTERTEKLEAD	Contact/Report To:	Mike Kopar
Street Address:	850 Poplar Street, Pittsburgh, PA 15220	Phone #:	412-385-0469
		E-Mail:	mike.kopar@intertek.com
		Cc E-Mail:	
Customer Project #:	~~08166069~~.3 08166037	Invoice To:	Same
Project Name:	School Lead Samping Pa ~~Pittsburgh~~ Butler Vo Tech	Invoice E-Mail:	
Site Collection Info/Facility ID (as applicable):		Purchase Order # (if applicable):	
		Quote #:	x
Time Zone Collected:	[ ] AK [ ] PT [ ] MT [ ] CT [X] ET	County / State origin of sample(s):	~~New York~~ Pennsylvania
Data Deliverables:	[ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other_____	Regulatory Program (DW, RCRA, etc.) as applicable:	
		Rush (Pre-approval required): [ ] 2 Day [ ] 3 day [ ] 5 day [ ] Other_____	DW PWSID # or WW Permit # as applicable:
		Date Results Requested:	Field Filtered (if applicable): [ ] Yes [ ] No Analysis:

Specify Container Size **

Identify Container Preservative Type***

Analysis Requested

**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) Other

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Lab Use Only: Proj. Mgr: Lori Beyer; AcctNum / Client ID:; Table #:; Profile / Template: 8705; Prelog / Bottle Ord. ID: 1150798

Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res. Cl2	Number & Type of Containers Plastic	Number & Type of Containers Glass	200.8 Drinking Water	Preserved bottle	Sample Comment	Preservation non-conformance identified for sample.
BVT-41 Comp. Nat. Sink	DW	G	~~1/~~ 6/6/24	926						X			
42 Comp Nat BF			6/6/24	927						X			
43 Heavy Equip BF				926						X			
44 Sports Med ICE				929						X			
45 Heavy. ER ~~Shop~~										X			
~~46~~													

Customer Remarks / Special Conditions / Possible Hazards:
Lead

Collected By:
Printed Name: Michael Kopar
Signature:

Additional Instructions from Pace®:

#Coolers:	Thermometer ID:	Correction Factor (°C):	Obs. Temp. (°C)	Corrected Temp. (°C)
				2.2

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
	~~1/~~ 6/6/24		6/6/24 10:31
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

Tracking Number: T436 7011

Delivered by: [ ] In Person [ ] Courier [ ] FedEx [ ] UPS [ ] Other

Page: 1 of 1

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/

ENV-FRM-CORQ-0019_v01_082123 ©

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