



A SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS

Environmental Remediation

Asbestos/Lead/Mold/PCBs/Heat & Moisture Detection/Dry Ice Blasting/Demolition/Radon

A COMMITMENT TO EXCELLENCE

23622 Hwy. 99 E. Harrisburg, OR 97446 (Mail to: PO Box 126)

CCB #64090

PH 541-995-6008 FX 541-995-1015

Email matt.kinyon@atezinc.com Website www.atezinc.com



Harrisburg Elem/Middle School






Harrisburg High School

Second Round Lead-In-Water Sampling for Harrisburg School District 7

Mr. Terry Thorn
Harrisburg School District 7
865 LaSalle Street
Harrisburg, Oregon 97446

ATEZ Job No. 200916.1

December 2021

  <p>CCB # 64090</p>	 <p>Since 1987</p>	<p>23622 Highway 99E Harrisburg, Oregon 97446 541.995.6008-T/995-1015-F matt.kinyon@atezinc.com david@atezinc.com</p>
<p align="center">A VERIFIED SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS</p>		
<p>Report Date- 02/10/2022 Sampling Date- 12/31/2021</p>	<p align="center">REVISION ONE: LEAD IN WATER SAMPLE ANALYSIS SUMMARY</p>	<p align="center">Job No: 201916.1 SYNOPSIS</p>
<p>SAMPLE NUMBER COLORS RED = OVER MCL LIMIT OF 15.0 ppb BLACK = WITHIN MCL LIMIT Maximum Contaminant Level MCL = 15.0 ppb Threshold ND = None Detected</p>	<p>CLIENT: Harrisburg School District 7 865 LaSalle Street, Harrisburg Oregon 97446 541.995.6626-O / terry.thorn@harrisburg.k12.or.us Attention: Mr. Terry Thorn / 541.729.1802-Cell</p> <p align="center">Resampling of Faucets testing over MCL</p> <p>PROJECT: District-Wide Lead in Water Testing Administration Office / 865 LaSalle Street High School / 400 South 9th Street Middle School / 201 South 6th Street Elementary School / 642 Smith Street</p>	<p>Samples Taken: 70 Samples Analyzed: 70 Over MCL Limit: 00 Inspector - Matt Kinyon Risk Assessor Certification: #91527119-RA</p> <p align="right">ppb = parts per billion</p>

The results in **Red** and Black were taken Sept-2020 / The results in **Bold Black** were taken Dec-2021

	Grab Sample Inventory	Red 9-2020 / Black 12-2021
Sample Number	Location / Administration Office	Laboratory Results ppb
WS01 Grab	Office Sink	20.4 / ND
WS02 Grab	Office Drinking Fountain	2.72
WS03 Grab	Kitchen Sink	10.8
Sample Number	Location / Elementary School	Laboratory Results
WS04 Grab	Kitchen Hand Wash Sink	3.59
WS05 Grab	Kitchen Dish Wash Double Sink	6.79
WS06 Grab	Kitchen Dish Wash Double Sink	13.6
WS07 Grab	Kitchen Small Wash Sink	16.0 / ND
Sample Number	Location / Elementary School Building 2	Laboratory Results
WS08 Grab	Drinking Fountain Hall	ND
WS09 Grab	Drinking Fountain Hall	ND
WS10 Grab	Drinking Fountain Room #34	7.78
WS11 Grab	Drinking Fountain Room #33	9.82
WS12 Grab	Drinking Fountain Room #35	ND
WS13 Grab	Drinking Fountain Room #36	2.91
Sample Number	Location / Elementary School Building 1	Laboratory Results
WS14 Grab	Drinking Fountain Room #15	ND
WS15 Grab	Drinking Fountain Room #14	ND
WS16 Grab	Drinking Fountain Room #16	6.43
WS17 Grab	Drinking Fountain Room #15	5.3
WS18 Grab	Drinking Fountain Room #12	ND
WS19 Grab	Drinking Fountain Room #12A	2.77
WS20 Grab	Drinking Fountain Room #11	ND
WS21 Grab	Drinking Fountain Room #7	ND
WS22 Grab	Drinking Fountain Room #10	ND
WS23 Grab	Drinking Fountain Room #8	5.33
WS24 Grab	Drinking Fountain Room #6	3.37
WS25 Grab	Drinking Fountain Room #5	ND
WS26 Grab	Drinking Fountain Room #4	6.41
WS27 Grab	Drinking Fountain Room #3	ND
WS28 Grab	Drinking Fountain Room #2	ND
WS29 Grab	Drinking Fountain Room #1	ND
WS30 Grab	Drinking Fountain Outside	16.4 / ND
WS31 Grab	Drinking Fountain West Hall	ND
WS32 Grab	Drinking Fountain West Hall	ND

Grab Sample Inventory		Page 2
Sample Number	Location / Middle School Building 3	Laboratory Results / ppb
MS01 Grab	Drinking Fountain Lobby	ND
MS02 Grab	Drinking Fountain Lobby	ND
MS03 Grab	Gym Staff Room Sink	59.1 / ND
Sample Number	Location / Middle School Building 5	Laboratory Results
MS04 Grab	Drinking Fountain North End	435.0 / ND
MS05 Grab	Sink Room #25	36.9 / 5.07
Sample Number	Location / Middle School Building 4	Laboratory Results
MS06 Grab	Drinking Fountain Lobby	ND
MS07 Grab	Drinking Fountain Lobby	2.20
Sample Number	Location / Middle School Building 5	Laboratory Results
MS08 Grab	Sink Room #35	25.0 / ND
MS09 Grab	Sink Room #37	10.7
MS10 Grab	Drinking Fountain Hall	ND
MS11 Grab	Drinking Fountain Hall	ND
MS12 Grab	Sink Room #40	7.44
MS13 Grab	Sink Room #39	6.22
Sample Number	Location / High School	Laboratory Results
HS01 Grab	Office Small Sink	10.6
Sample Number	Location / High School Building 9	Laboratory Results
HS02 Grab	Home Economic Room Sink	12.7
HS03 Grab	"	10.9
HS04 Grab	"	22.4 / ND
HS05 Grab	"	8.34
HS06 Grab	"	23.3 / ND
HS07 Grab	"	2.93
HS08 Grab	"	28.9 / ND
HS09 Grab	Library Sink	6.97
HS10 Grab	Drinking Fountain Hall	3.76
HS11 Grab	Icemaker	3.04
Sample Number	Location / High School Building 5	Laboratory Results
HS12 Grab	Drinking Fountain Hall	ND
HS13 Grab	Drinking Fountain Hall	ND
Sample Number	Location / High School Building 2	Laboratory Results
HS14 Grab	Agriculture Laboratory Sink	40.9 / ND
HS15 Grab	"	43.1 / ND
HS16 Grab	Art Room Sink	26 / ND
HS17 Grab	"	9.81
HS18 Grab	"	252.0 / ND
HS19 Grab	"	3700 / ND
HS20 Grab	"	998.0 / ND
Sample Number	Location / High School Building 5	Laboratory Results
HS21 Grab	Storeroom Sink	57.6 / ND
Sample Number	Location / High School Building 8	Laboratory Results
HS22 Grab	Gymnasium Concessions Small Sink	39.7 / ND
HS23 Grab	Administration Office Sink	24.5 / ND
HS24 Grab	Staff Room Sink	695.0 / 5.88
HS25 Grab	Concessions Sink	193 / ND
		End Report

The first grab-sampling was performed in September 2020 and consisted of first Draw water sampling capturing 250mL of water from the immediate faucet area. The second grab-sampling was performed in December 2021 and consisted of second Draw water sampling capturing 250mL of water from the Service Line after the tap ran for 1 to 2-minutes.

The second water sampling indicates the lead is coming from the fixtures, not the service line or source. A common solution is to allow the water to run cold for a couple of minutes to clean out the fixture water prior to using. The other solution is to replace the fixtures.

This Work has been conducted in an objective and unbiased manner, in accordance with generally accepted professional practices for this type of Work. ATEZ, Inc. believes the data and analysis to be accurate and relevant, but cannot accept responsibility for the accuracy or completeness of available documentation or possible withholding of information of other parties



Delivering more than
just test results

ALG ORELAP ID #OR100012

361 West 5th Ave

Eugene, OR 97401

TEL: (541) 485-8404 FAX: (541) 484-5995

Website:

January 18, 2022

Mathew Kinyon
ATEZ, Inc.
PO Box 126
Harrisburg, OR 97446
TEL: (541) 995-6008
FAX:

RE: Harrisburg School District - 200916.1

Order No.: 2201299

Dear Mathew Kinyon:

Analytical Laboratory Group received 21 sample(s) on 1/10/2022 for the analyses presented in the following report.

A handwritten signature in black ink that reads 'Kimberly J. Reever Morghan'.

Kimberly Reever Morghan
Quality Manager
361 West 5th Ave
Eugene, OR 97401

CC:
David Proudfoot



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just test results

ALG ORELAP ID #OR100012

361 West 5th Ave

Eugene, OR 97401

TEL: (541) 485-8404 FAX: (541) 484-5995

Website:

Case Narrative

WO#: 2201299

Date: 1/18/2022

CLIENT: ATEZ, Inc.

Project: Harrisburg School District - 200916.1

This report presents the results of the analyses of the sample(s) received on the date above and assigned the listed Analytical Laboratory Group Analytical Report numbers. Test results relate only to the parameters tested and to the samples as received by the laboratory.

This report shall not be reproduced, except in full, without written consent of Analytical Laboratory Group, Inc.

All analyses were performed according to the Analytical Laboratory Group, Inc. Quality Assurance Program. All QA/QC requirements were met except as noted below.

Analytical comments are noted with qualifiers (see "Qual" column) or data flags on the reports and/or below.

Original

WO#: 2201299
CLIENT: ATEZ, Inc.
Location:
Project: Harrisburg School District - 200916.1
Sample Source:

Received Date: 1/10/2022 10:24:00 AM
Sampler Name Matt Kinyon
Matrix: Drinking Water
Treatment:

Lab ID: 2201299-001	Client Sample ID	WS01	Collection Date: 12/31/2021 10:41:00 A					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-002	Client Sample ID	WS07	Collection Date: 12/31/2021 11:01:00 A					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-003	Client Sample ID	WS30	Collection Date: 12/31/2021 1:50:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-004	Client Sample ID MS03	Collection Date: 12/31/2021 1:50:00 P						
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-005	Client Sample ID	MS04							Collection Date: 12/31/2021 1:50:00 P
	Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
	Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-006	Client Sample ID	MS05							Collection Date: 12/31/2021 1:50:00 P
	Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
	Lead	SM 3113 B	5.07	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-007	Client Sample ID MS08	Collection Date: 12/31/2021 1:50:00 P						
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Qualifiers:

- * Value exceeds Maximum Contaminant Level (MCL)
- C Value is below Minimum Compound Limit.
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitation Level or Reporting Limit

- A Accredited by ORELAP
- E Value above quantitation range
- LOD Limit of Detection
- NAR See note in Case Narrative
- PL Permit Limit
- R RPD outside accepted recovery limits

WO#: 2201299
CLIENT: ATEZ, Inc.
Location:
Project: Harrisburg School District - 200916.1
Sample Source:

Received Date: 1/10/2022 10:24:00 AM
Sampler Name Matt Kinyon
Matrix: Drinking Water
Treatment:

Lab ID: 2201299-008	Client Sample ID	HS04	Collection Date: 12/31/2021 1:50:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-009	Client Sample ID	HS06	Collection Date: 12/31/2021 1:50:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-010	Client Sample ID	HS08	Collection Date: 12/31/2021 1:50:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-011	Client Sample ID HS14	Collection Date: 12/31/2021 1:50:00 P						
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-012	Client Sample ID	HS15							Collection Date: 12/31/2021 1:50:00 P
	Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
	Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-013	Client Sample ID	HS16							Collection Date: 12/31/2021 1:50:00 P
	Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
	Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-014	Client Sample ID	HS18	Collection Date: 12/31/2021 2:29:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Qualifiers:	*	Value exceeds Maximum Contaminant Level (MCL)	A	Accredited by ORELAP
	C	Value is below Minimum Compound Limit.	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	LOD	Limit of Detection
	MCL	Maximum Contaminant Level	NAR	See note in Case Narrative
	ND	Not Detected at the Reporting Limit	PL	Permit Limit
	PQL	Practical Quantitation Level or Reporting Limit	R	RPD outside accepted recovery limits

WO#: 2201299
CLIENT: ATEZ, Inc.
Location:
Project: Harrisburg School District - 200916.1
Sample Source:

Received Date: 1/10/2022 10:24:00 AM
Sampler Name Matt Kinyon
Matrix: Drinking Water
Treatment:

Lab ID: 2201299-015	Client Sample ID	HS19	Collection Date: 12/31/2021 2:29:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-016	Client Sample ID	HS20	Collection Date: 12/31/2021 2:29:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-017	Client Sample ID	HS21	Collection Date: 12/31/2021 2:29:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-018	Client Sample ID	HS22	Collection Date: 12/31/2021 2:29:00 P					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-019	Client Sample ID	HS23							Collection Date: 12/31/2021 2:36:00 P
	Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
	Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-020	Client Sample ID	HS24							Collection Date: 12/31/2021 2:36:00 P
	Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
	Lead	SM 3113 B	5.88	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Lab ID: 2201299-021	Client Sample ID	HS25	Collection Date: 1/6/2022 10:30:00 AM					
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst
Lead	SM 3113 B	ND	15.0	2.00		ppb	1/16/2022 7:34:00 PM	AS

Qualifiers:

- * Value exceeds Maximum Contaminant Level (MCL)
- C Value is below Minimum Compound Limit.
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitation Level or Reporting Limit

- A Accredited by ORELAP
- E Value above quantitation range
- LOD Limit of Detection
- NAR See note in Case Narrative
- PL Permit Limit
- R RPD outside accepted recovery limits



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ALG ORELAP ID #OR100012

361 West 5th Ave

Eugene, OR 97401

TEL: (541) 485-8404 FAX: (541) 484-5995

Website:

Definition Base

WO#: 2201299

Date: 1/18/2022

Definitions:

Qualifiers:

*	Value exceeds Maximum Contaminant Level (MCL)
A	Accredited by ORELAP
C	Value is below Minimum Compound Limit.
E	Value above quantitation range
H	Holding times for preparation or analysis exceeded
LOD	Limit of Detection
MCL	Maximum Contaminant Level
NAR	See note in Case Narrative
ND	Not Detected at the Reporting Limit
PL	Permit Limit
PQL	Practical Quantitation Level or Reporting Limit
R	RPD outside accepted recovery limits
U	Samples with CalcVal < MDL
W	Sample container temperature was outside of the limits as specified by the method.

Original



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ALG ORELAP ID #OR100012

361 West 5th Ave

Eugene, OR 97401

TEL: (541) 485-8404 FAX: (541) 484-5995

Website:

Accreditation Program Analytes Report

WO#: 2201299

18-Jan-22

Client: ATEZ, Inc.
Project: Harrisburg School District - 200916.1

Program Name	Sample ID	ClientSampleID	Matrix	Test Name	Analyte	Status
ORELAP	2201299-001A	WS01	Drinking Water	AA Metals by SM 3113 Schools 250mL	Lead	A
	2201299-002A	WS07			Lead	A
	2201299-003A	WS30			Lead	A
	2201299-004A	MS03			Lead	A
	2201299-005A	MS04			Lead	A
	2201299-006A	MS05			Lead	A
	2201299-007A	MS08			Lead	A
	2201299-008A	HS04			Lead	A
	2201299-009A	HS06			Lead	A
	2201299-010A	HS08			Lead	A
	2201299-011A	HS14			Lead	A
	2201299-012A	HS15			Lead	A
	2201299-013A	HS16			Lead	A
	2201299-014A	HS18			Lead	A
	2201299-015A	HS19			Lead	A
	2201299-016A	HS20			Lead	A
	2201299-017A	HS21			Lead	A
	2201299-018A	HS22			Lead	A
	2201299-019A	HS23			Lead	A
	2201299-020A	HS24			Lead	A
	2201299-021A	HS25			Lead	A

ACCREDITED
ORELAP A Accredited

Original #2201299# v1

Page 7 of 10



Established 1988
100% Employee Owned

361 WEST FIFTH AVENUE
EUGENE, OREGON 97401

Phone: 541-485-8404 Fax: 541-484-5995

Email: alglabs@alglabsinc.com

LIMS:

Checked:

MT

QES

DW GENERAL CHAIN OF CUSTODY

Attention: Mathew Kinyon

Client: Atez, Inc.

Phone: 541-995-6008

Address: PO Box 126

Email: matt.kinyon@atezinc.com

City, State, Zip Harrisburg, OR 97466

Client Project: Harrisburg school district - 200916.1

Sampler Name:

Matt Kinyon

Sample Point	Sample Matrix & Grab/Comp	Collection		Analysis Requested	Bottles - Lab Use Only				
		Date	Time		Type	#	Pres	T °C	Lab ID
WS01	DW/Grab	12/31/21	10:41	Lead	P	1		N/A	001A
WS07	DW/Grab	12/31/21	11:01	Lead	P	1			002A
WS30	DW/Grab	12/31/21	11:50	Lead	P	1			003A
MS03	DW/Grab	12/31/21	11:50	Lead	P	1			004A
MS04	DW/Grab	12/31/21	11:50	Lead	P	1			005A
MS05	DW/Grab	12/31/21	11:50	Lead	P	1			006A
MS06	DW/Grab	12/31/21	11:50	Lead	P	1			007A
HS04	DW/Grab	12/31/21	11:50	Lead	P	1			008A
HS06	DW/Grab	12/31/21	11:50	Lead	P	1			009A

Notes:

All samples are follow up
Flush samples

PAID

Receipt #

CC

CK

Cash

REPORT

Mail

Email

Fax

Pickup

Preservation Check

Lab ID

Date/Time

Pre-Preserved

pH

Tech

Turn Around Time Requested (Rush incurs a Surcharge):

☒ NORMAL

☐ RUSH

Shipped Via:

Matt Kinyon

Refrigerated

Ice

☒ None

Relinquished by:

Date

Time

Relinquished by:

Date

Time

Relinquished by:

Date

Time

Received by:

Date

Time

Received by:

Date

Time

Received by Laboratory:

Date

Time

1/10/22 10:24



Legionella and other
waterborne pathogens

361 WEST FIFTH AVENUE
EUGENE, OREGON 97401

Phone: 541-485-8404 Fax: 541-484-5995

Email: alglabs@alglabsinc.com

LIMS: MT

Checked: ABS

DW GENERAL CHAIN OF CUSTODY

Attention: Mathew Kinyon	Client: Atez, Inc.
Phone: 541-995-6008	Address: PO Box 126
Email: matt.kinyon@atezinc.com	City, State, Zip: Harrisburg, OR 97466
Client Project: Harrisburg School District	Sampler Name: Matt Kinyon

Sample Point	Sample Matrix & Grab/Comp	Collection		Analysis Requested	Bottles - Lab Use Only				
		Date	Time		Type	#	Pres	T °C	Lab ID
HS08	DW/Grab	12/31/21	1:50	Lead	P	1		N/A	010A
HS14	DW/Grab	12/31/21	1:50	Lead	P	1			011A
HS15	DW/Grab	12/31/21	1:50	Lead	P	1			012A
HS16	DW/Grab	12/31/21	1:50	Lead	P	1			013A
HS18	DW/Grab	12/31/21	2:29	Lead	P	1			014A
HS19	DW/Grab	12/31/21	2:29	Lead	P	1			015A
HS20	DW/Grab	12/31/21	2:29	Lead	P	1			016A
HS21	DW/Grab	12/31/21	2:29	Lead	P	1			017A
HS22	DW/Grab	12/31/21	2:29	Lead	P	1			018A

Notes: All samples are follow up Flush samples	PAID	Preservation Check				
	Receipt #	Lab ID	Date/Time	Pre-Preserved	pH	Tech
	CC					
	CK					
	Cash					
	REPORT					
	Mail					
	Email					
	Fax					
	Pickup					

Turn Around Time Requested (Rush incurs a Surcharge):			Shipped Via:		Refrigerated	
<input checked="" type="checkbox"/> NORMAL <input type="checkbox"/> RUSH			Matt Kinyon		Ice <input type="checkbox"/> None <input checked="" type="checkbox"/>	
Relinquished by:	Date	Time	Received by:	Date	Time	
Matt Kinyon	1/10/22	10:20				
Relinquished by:	Date	Time	Received by:	Date	Time	
Relinquished by:	Date	Time	Received by Laboratory:	Date	Time	
				1/10/22	10:24	



analytical laboratory group
laboratory group

361 WEST FIFTH AVENUE
EUGENE, OREGON 97401
Phone: 541-485-8404 Fax: 541-484-5995
Email: alglabs@alglabsinc.com

LIMS:

Checked: MT
AKB

DW GENERAL CHAIN OF CUSTODY

Attention: Mathew Kinyon	Client: Atez, Inc.
Phone: 541-995-6008	Address: PO Box 126
Email: matt.kinyon@atezinc.com	City, State, Zip: Harrisburg, OR 97466
Client Project: Harrisburg School District	Sampler Name: Matt Kinyon

Sample Point	Sample Matrix & Grab/Comp	Collection		Analysis Requested	Bottles - Lab Use Only				
		Date	Time		Type	#	Pres	T °C	Lab ID
HS 23	DW/Grab	12/31/21	2:36	Lead	P	1		N/A	019A
HS24	DW/Grab	12/31/21	2:36	Lead	P	1			020A
HS25	DW/Grab	1/6/22	10:30	Lead	P	1			021A
	DW/Grab			Lead	P	1			
	DW/Grab			Lead	P	1			
	DW/Grab			Lead	P	1			
	DW/Grab			Lead	P	1			
	DW/Grab			Lead	P	1			
	DW/Grab			Lead	P	1			

Notes: All samples are follow up flush samples	PAID	Preservation Check				
	Receipt #	Lab ID	Date/Time	Pre-Preserved	pH	Tech
	CC					
	CK					
	Cash					
	REPORT					
	Mail					
	Email					
	Fax					
	Pickup					

Turn Around Time Requested (Rush incurs a Surcharge):			Shipped Via:		Refrigerated	
<input checked="" type="checkbox"/> NORMAL <input type="checkbox"/> RUSH			Matt Kinyon		Ice <input type="checkbox"/> None <input checked="" type="checkbox"/>	
Relinquished by:	Date	Time	Received by:	Date	Time	
<u>[Signature]</u>	1/10/22	10:20				
Relinquished by:	Date	Time	Received by:	Date	Time	
Relinquished by:	Date	Time	Received by Laboratory:	Date	Time	
			<u>[Signature]</u>	1/10/22	10:24	

MATTHEW L KINYON
PO BOX 126
HARRISBURG 97446

CONSTRUCTION CONTRACTORS BOARD
LEAD BASED PAINT RISK ASSESSOR LICENSE
LICENSE NO.: 9152719-RA
EXPIRATION DATE: 5/6/2022

This document certifies that

MATTHEW L KINYON
PO BOX 126
HARRISBURG 97446

is licensed in accordance with Oregon Law as a
Lead Based Paint Risk Assessor

STATE OF OREGON
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