



*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:

August 23, 2016

Doug Pigman
Greater Albany Public Schools
3610 Grand Prairie
Albany, OR 97322
TEL: (541) 967-4513
FAX

RE: SAHS

Order No.: 1607C31

Dear Doug Pigman:

Analytical Laboratory Group received 23 sample(s) on 7/26/2016 for the analyses presented in the following report.

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

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



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Eugene, OR 97401

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

Website:

Case Narrative

WO#: **1607C31**

Date: **8/23/2016**

CLIENT: Greater Albany Public Schools

Project: SAHS

This report presents the results of the analyses of the sample(s) received on the date above and assigned the listed ALG lab 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 data flags on the reports and/or below.

Report Revised on 8/23/2016 to correct an error in the analysis date for samples 1607C31-001 to 1607C31-006.

WO#: 1607C31
CLIENT: Greater Albany Public Schools
Project: SAHS
PWS Number:
Sample Source:

Received Date: 7/26/2016 2:20:00 PM
Sampler Name: Stephanie Dilbone
Matrix: Drinking Water
Sample Type:

Lab ID: 1607C31-001 **Client Sample ID:** Library Sink **Collection Date:** 7/20/2016 6:08:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0984	0.0200	0.0200	*	mg/L	8/20/2016 12:30:00 PM	PG

Lab ID: 1607C31-002 **Client Sample ID:** Student Ctr Sink **Collection Date:** 7/20/2016 6:05:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 12:30:00 PM	PG

Lab ID: 1607C31-003 **Client Sample ID:** Prop Room Sink **Collection Date:** 7/20/2016 6:06:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00206	0.0200	0.00200		mg/L	8/20/2016 12:30:00 PM	PG

Lab ID: 1607C31-004 **Client Sample ID:** Rm 301 Sink **Collection Date:** 7/20/2016 6:12:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 12:30:00 PM	PG

Lab ID: 1607C31-005 **Client Sample ID:** Rm 303 Sink **Collection Date:** 7/20/2016 6:13:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00282	0.0200	0.00200		mg/L	8/20/2016 12:30:00 PM	PG

Lab ID: 1607C31-006 **Client Sample ID:** Rm 308 Sink **Collection Date:** 7/20/2016 6:15:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00402	0.0200	0.00200		mg/L	8/20/2016 12:30:00 PM	PG

Lab ID: 1607C31-007 **Client Sample ID:** Rm 214 Sink **Collection Date:** 7/20/2016 6:16:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00974	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-008 **Client Sample ID:** Rm 212 Sink **Collection Date:** 7/20/2016 6:17:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00498	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

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

Revision v1
Page 3 of 9

WO#: 1607C31
CLIENT: Greater Albany Public Schools
Project: SAHS
PWS Number:
Sample Source:

Received Date: 7/26/2016 2:20:00 PM
Sampler Name: Stephanie Dilbone
Matrix: Drinking Water
Sample Type:

Lab ID: 1607C31-009 **Client Sample ID:** Rm 211 Sink **Collection Date:** 7/20/2016 6:20:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00462	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-010 **Client Sample ID:** Rm 215 Sink **Collection Date:** 7/20/2016 6:19:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00439	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-011 **Client Sample ID:** Rm 210 Sink **Collection Date:** 7/20/2016 6:22:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00629	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-012 **Client Sample ID:** Rm 216 Sink **Collection Date:** 7/20/2016 6:21:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00378	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-013 **Client Sample ID:** Rm 209 Sink **Collection Date:** 7/20/2016 6:24:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00235	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-014 **Client Sample ID:** Rm 217 Sink **Collection Date:** 7/20/2016 6:23:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00333	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-015 **Client Sample ID:** Wrk Rm Sink **Collection Date:** 7/20/2016 6:26:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0972	0.0200	0.0200	*	mg/L	7/30/2016 7:15:00 AM	KG

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

Revision v1
Page 4 of 9

WO#: 1607C31
CLIENT: Greater Albany Public Schools
Project: SAHS
PWS Number:
Sample Source:

Received Date: 7/26/2016 2:20:00 PM
Sampler Name: Stephanie Dilbone
Matrix: Drinking Water
Sample Type:

Lab ID: 1607C31-016 **Client Sample ID** Bldg 2 Fntn **Collection Date:** 7/20/2016 6:28:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-017 **Client Sample ID** Bldg 11 S Fntn **Collection Date:** 7/21/2016 5:50:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-018 **Client Sample ID** Bldg 11 N Fntn **Collection Date:** 7/21/2016 5:49:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-019 **Client Sample ID** Bldg 1 Fntn A **Collection Date:** 7/20/2016 5:51:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-020 **Client Sample ID** Bldg 1 Fntn B **Collection Date:** 7/21/2016 5:52:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-021 **Client Sample ID** Rm 112 Sink **Collection Date:** 7/21/2016 5:56:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-022 **Client Sample ID** Rm 132 Sink **Collection Date:** 7/21/2016 5:56:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0116	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

Lab ID: 1607C31-023 **Client Sample ID** English Office Sink **Collection Date:** 7/21/2016 5:54:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00261	0.0200	0.00200		mg/L	8/20/2016 7:29:00 PM	PG

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



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

Date Reported 8/23/2016

WO#: 1607C31
CLIENT: Greater Albany Public Schools
Project: SAHS
PWS Number:
Sample Source:

Received Date: 7/26/2016 2:20:00 PM
Sampler Name: Stephanie Dilbone
Matrix: Drinking Water
Sample Type:

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

- A Accredited by ORELAP
- E Value above quantitation range
- LOD Limit of Detection
- NAR See note in Case Narrative
- PL Permit Limit



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Accreditation Program Analytes Report

WO#: 1607C31
 23-Aug-16

Client: Greater Albany Public Schools
Project: SAHS

Program Name	Sample ID	ClientSampleID	Matrix	Test Name	Analyte	Status
ORELAP	1607C31-001A	Library Sink	Drinking Water	AA Metals by SM 3113 Schools 250mL	Lead	A
	1607C31-002A	Student Ctr Sink			Lead	A
	1607C31-003A	Prop Room Sink			Lead	A
	1607C31-004A	Rm 301 Sink			Lead	A
	1607C31-005A	Rm 303 Sink			Lead	A
	1607C31-006A	Rm 308 Sink			Lead	A
	1607C31-007A	Rm 214 Sink			Lead	A
	1607C31-008A	Rm 212 Sink			Lead	A
	1607C31-009A	Rm 211 Sink			Lead	A
	1607C31-010A	Rm 215 Sink			Lead	A
	1607C31-011A	Rm 210 Sink			Lead	A
	1607C31-012A	Rm 216 Sink			Lead	A
	1607C31-013A	Rm 209 Sink			Lead	A
	1607C31-014A	Rm 217 Sink			Lead	A
	1607C31-015A	Wrk Rm Sink			Lead	A
	1607C31-016A	Bldg 2 Fntn			Lead	A
	1607C31-017A	Bldg 11 S Fntn			Lead	A
	1607C31-018A	Bldg 11 N Fntn			Lead	A
	1607C31-019A	Bldg 1 Fntn A			Lead	A
	1607C31-020A	Bldg 1 Fntn B			Lead	A
	1607C31-021A	Rm 112 Sink			Lead	A
	1607C31-022A	Rm 132 Sink			Lead	A
	1607C31-023A	English Office Sink			Lead	A



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Definition Base

WO#: 1607C31
Date: 8/23/2016

Definitions:

% REC: Percent Recovery; a measure of accuracy expressed as a percentage of a measured (recovered) concentration compared to the known concentration added to the sample.

% RPD: Relative Percent Difference; a measure of precision expressed as a percentage of the difference between two duplicates relative to the average concentration.

DF: Dilution factor; the dilution factor applied to the prepared sample.

DUP: Duplicate; aliquots of a sample taken from the same container under laboratory conditions and processed and analyzed independently, used to calculate Precision (%RPD).

LCS: Laboratory Control Sample; prepared by adding a known mass of target analytes to a specified amount of de-ionized water and prepared with the batch of samples, used to calculate Accuracy (%REC).

LCSD: The duplicate sample of the LCS, used to calculate both Accuracy (%REC) and Precision (%RPD)

MBLK: Method Blank; a sample of similar matrix that is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedure, and in which no target analytes or interferences are present at concentrations that impact the analytical results for sample analyses.

MS: Matrix Spike; prepared by adding a known mass of target analytes to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available, used to calculate Accuracy (%REC)

MSD: The duplicate sample of the MS, used to calculate both Accuracy (%REC) and Precision (%RPD)

ND: Not Detected. The analyte level is below the lowest point the laboratory can test for.

PL: Permit limit; only applicable to wastewater reports.

PQL: Practical Quantitation Level or Reporting Limit; the limit to which data is compared for reporting.

Qual: Qualifier that applies to the analyte reported

Definitions:

Result: Analyte concentration reported

RL: Reporting Limit/Limit of Quantitation; the limit to which data is compared for reporting. Analyte concentrations below the reporting limit are reported as ND or with a “J” qualifier.

Units: The units in which the analyte concentration is reported.

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
R	RPD outside accepted recovery limits
RL	Reporting Detection Limit
U	Samples with CalcVal < MDL
W	Sample container temperature is out of limit as specified at testcode

Analytical Laboratory Group, Inc.

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 Email: alglabs@alglabsinc.com



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Attention: <u>Doug Pigman</u>	Client: <u>Greater Albany Public Schools</u>
Phone: <u>541/967-4513</u>	Address: <u>3610 Grand Prairie</u>
Email: <u>doug.pigman@albanymk2.oregus</u>	City, State, Zip: <u>Albany, OR 97322</u>
Client Project: <u>South Albany HS</u>	Sampler: Print <u>Stephanie Dilbone</u> Sampler: Signature <u>Stephanie Dilbone</u>

Client ID	Sample Matrix & Grab/Comp	Collection		Analysis Requested	Bottles - Lab Use Only				
		Date	Time		Type	#	Pres	T °C	Lab ID
Library sink	DW/Grab	7-20	6:08	Lead	P	1			001A
Student ctr. sink	DW/Grab	7-20	6:05	Lead	P	1			002A
Prop room sink	DW/Grab	7-20	6:06	Lead	P	1			003A
Rm. 301 Sink	DW/Grab	7-20	6:12	Lead	P	1			004A
Rm. 303 Sink	DW/Grab	7-20	6:13	Lead	P	1			005A
Rm. 308 Sink	DW/Grab	7-20	6:15	Lead	P	1			006A
Rm. 214 Sink	DW/Grab	7-20	6:16	Lead	P	1			007A
Rm. 212 Sink	DW/Grab	7-20	6:17	Lead	P	1			008A
Rm. 211 Sink	DW/Grab	7-20	6:20	Lead	P	1			009A
Rm. 215 Sink	DW/Grab	7-20	6:19	Lead	P	1			010A

Notes:	<table border="1" style="width:100%"> <thead> <tr> <th colspan="5">Preservation Check</th> </tr> <tr> <th>Lab ID</th> <th>Date/Time</th> <th>Pre-Preserved</th> <th>pH</th> <th>Tech</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	Preservation Check					Lab ID	Date/Time	Pre-Preserved	pH	Tech																																													
Preservation Check																																																								
Lab ID	Date/Time	Pre-Preserved	pH	Tech																																																				

Turn Around Time Requested (Rush incurs a Surcharge): <input checked="" type="checkbox"/> NORMAL _____ <input type="checkbox"/> RUSH _____	Shipped Via: <u>ALG Courier</u>	Refrigerated <u>NA</u>			
Relinquished by:	Date	Time	Received by:	Date	Time
Relinquished by:	Date	Time	Received by:	Date	Time
Relinquished by:	Date	Time	Received by Laboratory:	Date	Time
<u>MF</u>	<u>7/26/16</u>	<u>1420</u>	<u>[Signature]</u>	<u>7/26/16</u>	<u>1420</u>

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Phone: <u>541/967-4513</u>	Address: <u>3610 Grand Prairie</u>
Email: <u>doug.pigman@alglabsinc.com</u>	City, State, Zip: <u>Albany, OR 97322</u>
Client Project: <u>SAHS</u>	Sampler: Print <u>Stephanie Dilbone</u> Sampler: Signature <u>Stephanie Dilbone</u>

Client ID	Sample Matrix & Grab/Comp	Collection		Analysis Requested	Bottles - Lab Use Only				
		Date	Time		Type	#	Pres	T °C	Lab ID
Rm. 210 Sink	DW/Grab	7-20	6:22a	Lead	P	1			011A
Rm. 216 Sink	DW/Grab	7-20	6:21a	Lead	P	1			012A
Rm. 209 Sink	DW/Grab	7-20	6:24a	Lead	P	1			013A
Rm. 217 Sink	DW/Grab	7-20	6:23a	Lead	P	1			014A
Wrk Rm. Sink	DW/Grab	7-20	6:26a	Lead	P	1			015A
Bldg 2 Fountain	DW/Grab	7-20	6:28a	Lead	P	1			016A
Bldg 12 Sink	DW/Grab			Lead	P	1			
Bldg 11 S fount	DW/Grab	7-21	5:50a	Lead	P	1			017A
Bldg 11 N Fount	DW/Grab	7-21	5:49a	Lead	P	1			018A
Bldg 1 Fountain A	DW/Grab	7-21	5:51a	Lead	P	1			019A

Notes:	Preservation Check				
	Lab ID	Date/Time	Pre-Preserved	pH	Tech

Turn Around Time Requested (Rush incurs a Surcharge): <input checked="" type="checkbox"/> NORMAL _____ <input type="checkbox"/> RUSH _____	Shipped Via: <u>ALG Carrier</u>	Refrigerated <u>NA</u>			
Relinquished by:	Date	Time	Received by:	Date	Time
Relinquished by:	Date	Time	Received by:	Date	Time
			<u>MF</u>	<u>7/26/16</u>	<u>1330</u>
Relinquished by:	Date	Time	Received by Laboratory:	Date	Time
<u>MF</u>	<u>7/26/16</u>	<u>1420</u>	<u>[Signature]</u>	<u>7/26/16</u>	<u>1420</u>

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EUGENE, OREGON 97401

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Email: alglabs@alglabsinc.com



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Attention: <u>Doug Pigman</u>	Client: <u>Greater Albany Public Schools</u>
Phone: <u>541/967-4513</u>	Address: <u>3610 Grand Prairie</u>
Email: <u>doug.pigman@alglabsinc.com</u>	City, State, Zip: <u>Albany, OR 97322</u>
Client Project: <u>SAHS</u>	Sampler: Print <u>Stephanie Dilbone</u> Sampler: Signature <u>Stephanie Dilbone</u>

Client ID	Sample Matrix & Grab/Comp	Collection		Analysis Requested	Bottles -Lab Use Only				
		Date	Time		Type	#	Pres	T °C	Lab ID
<u>Bldg 1 fountain B</u>	<u>DW/Grab</u>	<u>7-21</u>	<u>5:52a</u>	<u>Lead</u>	<u>P</u>	<u>1</u>			<u>020A</u>
<u>Rm 112 sink</u>	<u>DW/Grab</u>	<u>7-21</u>	<u>5:56a</u>	<u>Lead</u>	<u>P</u>	<u>1</u>			<u>021A</u>
<u>Rm 132 sink</u>	<u>DW/Grab</u>	<u>7-21</u>	<u>5:56a</u>	<u>Lead</u>	<u>P</u>	<u>1</u>			<u>022A</u>
<u>autos sink</u>	<u>DW/Grab</u>			<u>Lead</u>	<u>P</u>	<u>1</u>			
<u>autos fountain</u>	<u>DW/Grab</u>			<u>Lead</u>	<u>P</u>	<u>1</u>			
<u>metals sink</u>	<u>DW/Grab</u>			<u>Lead</u>	<u>P</u>	<u>1</u>			
<u>metals fountain</u>	<u>DW/Grab</u>			<u>Lead</u>	<u>P</u>	<u>1</u>			
<u>English office sink</u>	<u>DW/Grab</u>	<u>7-21</u>	<u>5:54a</u>	<u>Lead</u>	<u>P</u>	<u>1</u>			<u>023A</u>
	<u>DW/Grab</u>			<u>Lead</u>	<u>P</u>	<u>1</u>			
	<u>DW/Grab</u>			<u>Lead</u>	<u>P</u>	<u>1</u>			

Notes:	Preservation Check				
	Lab ID	Date/Time	Pre-Preserved	pH	Tech

Turn Around Time Requested (Rush incurs a Surcharge): <input checked="" type="checkbox"/> <u>NORMAL</u> <input type="checkbox"/> <u>RUSH</u>	Shipped Via: <u>ALG Courier</u>	Refrigerated <u>NA</u>	
Relinquished by:	Date Time	Received by:	Date Time
Relinquished by:	Date Time	Received by:	Date Time
		<u>MF</u>	<u>7/26/16</u> <u>1330</u>
Relinquished by:	Date Time	Received by Laboratory:	Date Time
<u>MF</u>	<u>7/26/16</u> <u>1420</u>	<u>[Signature]</u>	<u>7/26/16</u> <u>1420</u>