PBS | Engineering + Environmental

November 7, 2016

Brad Johnston
Lane Education Service District
1200 Highway 99 North
Eugene, Oregon 97402

Via email: bjohnston@lesd.k12.or.us

Re: Drinking Water Sampling
Lane E.S.D. Main Office
Eugene, Oregon 97402
PBS Project: 52254.000

Dear Mr. Johnston:

On October 14, 2016, PBS Engineering and Environmental Inc. (PBS) performed drinking water sampling at the Lane E.S.D. Main Office, located at 1200 Highway 99 North in Eugene, Oregon. The testing was requested by Lane Education Service District in an effort to ensure that concentrations of lead in drinking water remain below the EPA standard.

Sampling methodology and the interpretation of laboratory results were based on the EPA guidance document titled *3Ts for Reducing Lead in Drinking Water in Schools*. Following this guideline, PBS collected the first 250 milliliters (mL) of water from each test location (first draw). Each sample was collected after the water had been sitting stagnant between 8 and 18 hours. This EPA protocol is intended to maximize the likelihood that the highest concentrations of lead are found because the first 250 mL are analyzed for lead after overnight stagnation.

3Ts' sampling protocol specifies 250 mL samples. 250 mL samples are designed to assess worst cases where the outlet is used for consumption. Because 250 mL samples are relatively small and thus undiluted, the standard set by the EPA is 20 micrograms per liter (µg/L) or 20 parts per billion (ppb).

The samples were delivered under chain of custody to ESC Laboratories in Mt. Juliet, Tennessee for lead analysis.

Eleven (11) drinking water samples were collected. Concentrations of lead in the samples ranged from None Detected to 5.47 ppb. Laboratory analysis indicates that none of the drinking water samples contained lead at concentrations above the EPA standard of 20 ppb.

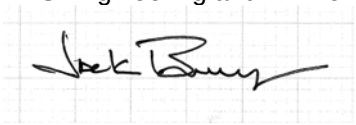
Please refer to the attached Chain of Custody form and laboratory data for additional details. It should be noted that quality control (QC) sample results are included at the end of laboratory information. The QC samples are both laboratory blanks and spiked samples used internally by the laboratory to assess accuracy.

2645 Willamette Street, Suite A, Eugene OR 97405
541.686.8684 Main
866.727.0140 Fax
www.pbsenv.com

Bend | Boise | Coos Bay | Eugene | Portland | Seattle | Tri-Cities | Vancouver

Please feel free to contact me at 541-686-8684 or via email at jack.burgess@pbsenv.com with any questions or comments.

Sincerely,
PBS Engineering and Environmental Inc.



Jack Burgess
Project Manager

Attachments: Laboratory Results
Chain of Custody Form

Lane E.S.D. Main Offices
Drinking Water Sample Analysis

Project Sample ID	Date Collected	Analyte	Result	DL	RDL	Units	Lab Sample ID	Limit
ADM-I-001	10/14/2016	LEAD	ND	1	1	ug/l	L866400-01	20
ADM-I-002	10/14/2016	LEAD	**4.41**	1	1	ug/l	L866400-02	20
ADM-I-003	10/14/2016	LEAD	**5.47**	1	1	ug/l	L866400-03	20
ADM-I-004	10/14/2016	LEAD	ND	1	1	ug/l	L866400-04	20
ADM-I-005	10/14/2016	LEAD	ND	1	1	ug/l	L866400-05	20
ADM-I-006	10/14/2016	LEAD	ND	1	1	ug/l	L866400-06	20
ADM-I-007	10/14/2016	LEAD	ND	1	1	ug/l	L866400-07	20
ADM-I-008	10/14/2016	LEAD	ND	1	1	ug/l	L866400-08	20
ADM-I-009	10/14/2016	LEAD	ND	1	1	ug/l	L866400-09	20
ADM-I-010	10/14/2016	LEAD	ND	1	1	ug/l	L866400-10	20
ADM-I-011	10/14/2016	LEAD	ND	1	1	ug/l	L866400-11	20

ANALYTICAL REPORT

October 21, 2016

PBS Engineering- Eugene, OR

Sample Delivery Group:	L866400
Samples Received:	10/15/2016
Project Number:	52254.000
Description:	Lane E.S.D. Main Office

Report To:

Audrey Lamm
2645 Willamette St., #A
Eugene, OR 97405

Entire Report Reviewed By:

Brian Ford
Technical Service Representative

ADM-I-001 L866400-01 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:07 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:23	JPD

ADM-I-002 L866400-02 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:11 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:38	JPD

ADM-I-003 L866400-03 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:12 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:42	JPD

ADM-I-004 L866400-04 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:15 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:45	JPD

ADM-I-005 L866400-05 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:16 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:48	JPD

ADM-I-006 L866400-06 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:18 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:51	JPD

ADM-I-007 L866400-07 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:19 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:55	JPD

ADM-I-008 L866400-08 DW

Collected by: Michael Denney | Collected date/time: 10/14/16 07:20 | Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 12:58	JPD

ADM-I-009 L866400-09 DW

Collected by: Michael Denney
Collected date/time: 10/14/16 07:23
Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 13:01	JPD

ADM-I-010 L866400-10 DW

Collected by: Michael Denney
Collected date/time: 10/14/16 07:25
Received date/time: 10/15/16 09:00

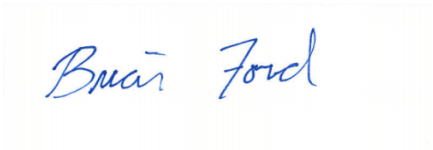
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918067	1	10/18/16 05:19	10/21/16 13:04	JPD

ADM-I-011 L866400-11 DW

Collected by: Michael Denney
Collected date/time: 10/14/16 07:25
Received date/time: 10/15/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Metals (ICPMS) by Method 200.8	WG918046	1	10/18/16 05:18	10/20/16 05:47	JPD

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times. All MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Brian Ford
Technical Service Representative

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 12:23	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	4.41		1.00	1	10/21/2016 12:38	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	5.47		1.00	1	10/21/2016 12:42	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 12:45	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 12:48	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 12:51	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 12:55	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 12:58	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 13:01	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/21/2016 13:04	WG918067

Metals (ICPMS) by Method 200.8

Analyte	Result	Qualifier	RDL	Dilution	Analysis	Batch
	ug/l		ug/l		date / time	
Lead	ND		1.00	1	10/20/2016 05:47	WG918046

Method Blank (MB)

(MB) R3171903-1 10/20/16 04:54

Analyte	MB Result	MB Qualifier	MB MDL	MB RDL
	ug/l		ug/l	ug/l
Lead	U		0.260	1.00

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3171903-3 10/20/16 05:00 • (LCSD) R3171903-4 10/20/16 05:04

Analyte	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits
	ug/l	ug/l	ug/l	%	%	%			%	%
Lead	50.0	49.5	45.2	99	90	85-115			9	20

L864976-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L864976-01 10/20/16 05:07 • (MS) R3171903-5 10/20/16 05:10 • (MSD) R3171903-6 10/20/16 05:13

Analyte	Spike Amount	Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
	ug/l	ug/l	ug/l	ug/l	%	%		%			%	%
Lead	50.0	1.42	50.4	50.0	98	97	1	70-130			1	20

Method Blank (MB)

(MB) R3172452-1 10/21/16 12:10

Analyte	MB Result	MB Qualifier	MB MDL	MB RDL
	ug/l		ug/l	ug/l
Lead	U		0.260	1.00

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3172452-3 10/21/16 12:16 • (LCSD) R3172452-4 10/21/16 12:19

Analyte	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits
	ug/l	ug/l	ug/l	%	%	%			%	%
Lead	50.0	48.1	50.4	96	101	85-115			5	20

L866400-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L866400-01 10/21/16 12:23 • (MS) R3172452-5 10/21/16 12:26 • (MSD) R3172452-6 10/21/16 12:29

Analyte	Spike Amount	Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
	ug/l	ug/l	ug/l	ug/l	%	%		%			%	%
Lead	50.0	ND	49.4	50.2	98	99	1	70-130			2	20

Abbreviations and Definitions

SDG	Sample Delivery Group.
MDL	Method Detection Limit.
RDL	Reported Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
U	Not detected at the Reporting Limit (or MDL where applicable).
RPD	Relative Percent Difference.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Rec.	Recovery.

Qualifier	Description

The remainder of this page intentionally left blank, there are no qualifiers applied to this SDG.

ESC Lab Sciences is the only environmental laboratory accredited/certified to support your work nationwide from one location. One phone call, one point of contact, one laboratory. No other lab is as accessible or prepared to handle your needs throughout the country. Our capacity and capability from our single location laboratory is comparable to the collective totals of the network laboratories in our industry. The most significant benefit to our "one location" design is the design of our laboratory campus. The model is conducive to accelerated productivity, decreasing turn-around time, and preventing cross contamination, thus protecting sample integrity. Our focus on premium quality and prompt service allows us to be **YOUR LAB OF CHOICE.**
***** Not all certifications held by the laboratory are applicable to the results reported in the attached report.

State Accreditations

Alabama	40660	Nevada	TN-03-2002-34
Alaska	UST-080	New Hampshire	2975
Arizona	AZ0612	New Jersey–NELAP	TN002
Arkansas	88-0469	New Mexico	TN00003
California	01157CA	New York	11742
Colorado	TN00003	North Carolina	Env375
Conneticut	PH-0197	North Carolina [1]	DW21704
Florida	E87487	North Carolina [2]	41
Georgia	NELAP	North Dakota	R-140
Georgia [1]	923	Ohio–VAP	CL0069
Idaho	TN00003	Oklahoma	9915
Illinois	200008	Oregon	TN200002
Indiana	C-TN-01	Pennsylvania	68-02979
Iowa	364	Rhode Island	221
Kansas	E-10277	South Carolina	84004
Kentucky [1]	90010	South Dakota	n/a
Kentucky [2]	16	Tennessee [1 4]	2006
Louisiana	AI30792	Texas	T 104704245-07-TX
Maine	TN0002	Texas [5]	LAB0152
Maryland	324	Utah	6157585858
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	109
Minnesota	047-999-395	Washington	C1915
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	9980939910
Montana	CERT0086	Wyoming	A2LA
Nebraska	NE-OS-15-05		

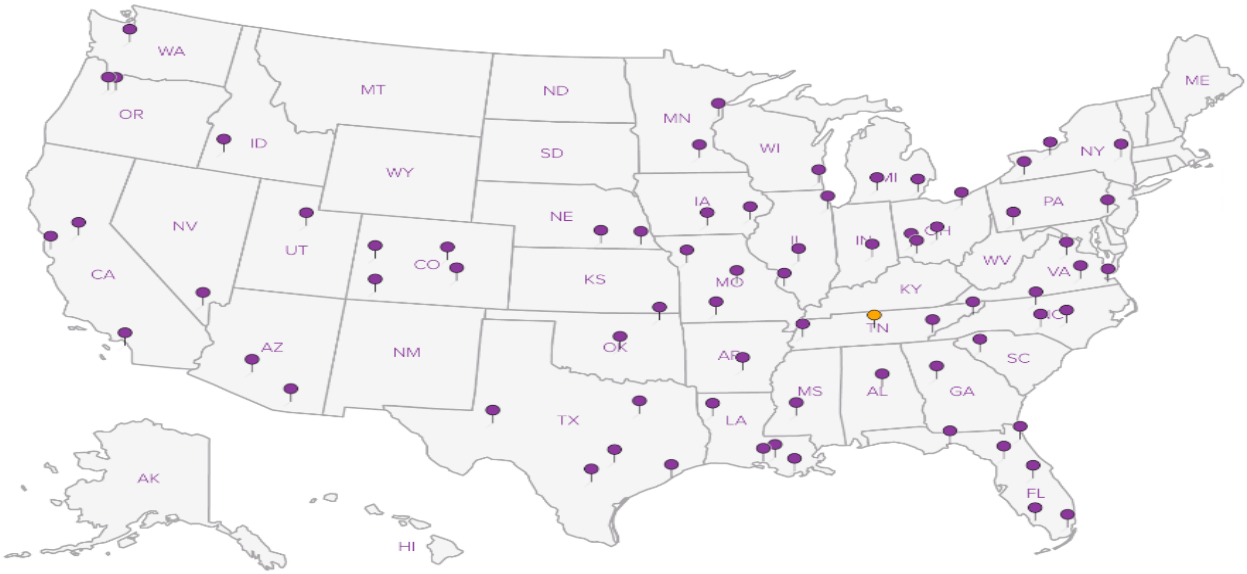
Third Party & Federal Accreditations

A2LA – ISO 17025	1461.01	AIHA	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	S-67674
EPA–Crypto	TN00003		

[1.] Drinking Water [2.] Underground Storage Tanks [3.] Aquatic Toxicity [4.] Chemical/Microbiological [5.] Mold [n/a] Accreditation not applicable

Our Locations

ESC Lab Sciences has sixty-four client support centers that provide sample pickup and/or the delivery of sampling supplies. If you would like assistance from one of our support offices, please contact our main office. **ESC Lab Sciences performs all testing at our central laboratory.**



Company Name/Address:

PBS Engineering + Environmental
2645 Willamette St., Ste. A
Eugene, OR 97405

Billing Information:
PBSEUGEOR

Report to:
Audrey Lamm

Email To:
audrey.lamm@pbsenv.com

Project Description: **Lane E.S.D. Main Office**

City/State Collected: **Eugene, OR**

Phone: **541-686-8684**
Fax:

Client Project #
52254.000

Lab Project #

Collected by (print):
Michael Denney

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ✓ Y ___

Rush? (Lab MUST Be Notified)
___ Same Day 200%
___ Next Day 100%
___ Two Day 50%
___ Three Day 25%

Date Results Needed

Email? ___No ✓Yes
FAX? ___No ___Yes

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	Pb \ 250ml										Rem./Contaminant	Sample # (lab only)
ADM- I -001	Grab	DW		10/14/2016	7:07	1	X											-01
ADM- I -002	Grab	DW		10/14/2016	7:11	1	X											-02
ADM- I -003	Grab	DW		10/14/2016	7:12	1	X											-03
ADM- I -004	Grab	DW		10/14/2016	7:15	1	X											-04
ADM- I -005	Grab	DW		10/14/2016	7:16	1	X											-05
ADM- I -006	Grab	DW		10/14/2016	7:18	1	X											-06
ADM- I -007	Grab	DW		10/14/2016	7:19	1	X											-07
ADM- I -008	Grab	DW		10/14/2016	7:20	1	X											-08
ADM- I -009	Grab	DW		10/14/2016	7:23	1	X											-09
ADM- I -010	Grab	DW		10/14/2016	7:25	1	X											-10

* Matrix: **SS** - Soil **GW** - Groundwater **WW** - WasteWater **DW** - Drinking Water **OT** - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

6827 1106 3956

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
	10/14/16	14:00	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)

Samples returned via: ☐ UPS ☐ FedEx ☐ Courier ☐ _____

Temp: AMB °C Bottles Received: 11 B

Date: 10/15/16 Time: 0400

Chain of Custody Page ___ of ___

ESC LAB SCIENCES
YOUR LAB OF CHOICE

12065 Lebanon Rd
Mount Juliet, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859

L# L966400

H018

Acctnum:
Template:
Prelogin:
TSR:
PB:
Shipped Via:

Hold #

Condition: (lab use only)
mg

COC Seal Intact: ____Y ____N ____NA

pH Checked: NCF:

Company Name/Address:

PBS Engineering + Environmental
2645 Willamette St., Ste. A
Eugene, OR 97405

Billing Information: **PBSEUGEOR**

Report to: **Audrey Lamm**

Email To: **audrey.lamm@pbsenv.com**

Project Description: **Lane E.S.D. Main Office**

City/State Collected: **Eugene, OR**

Phone: **541-686-8684**
Fax:

Client Project # **52254.000**

Lab Project #

Collected by (print): **Michael Denney**

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ✓ Y ____

Rush? (Lab MUST Be Notified)
____ Same Day 200%
____ Next Day 100%
____ Two Day 50%
____ Three Day 25%

Date Results Needed

Email? ___No ✓Yes
FAX? ___No ___Yes

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	Pb \ 250ml										
ADM-I-011	Grab	DW		10/14/2016	7:25	1	X										

Analysis / Container / Preservative

Chain of Custody Page ___ of ___

ESC LABORATORY SCIENCES
YOUR LAB OF CHOICE
12065 Lebanon Rd
Mount Juliet, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859

L # L826640

Table #

Acctnum:
Template:
Prelogin:
TSR:
PB:

Shipped Via:

Rem./Contaminant	Sample # (lab only)
	-11

6827 1106 3556

* Matrix: **SS** - Soil **GW** - Groundwater **WW** - WasteWater **DW** - Drinking Water **OT** - Other_____

Remarks:

pH _____ Temp _____

Flow _____ Other _____

Hold #

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
	10/14/16	14:20	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)
			dcris

Samples returned via: ☐ UPS ☑ FedEx ☐ Courier ☐ _____

Temp: AM3 °C Bottles Received: 11B

Date: 10/15/16 Time: 7420

Condition: MB9 (lab use only)

COC Seal Intact: ____Y ____N ____NA

pH Checked: NCF:

ESC
LAB SCIENCES
YOUR LAB OF CHOICE

Cooler Receipt Form

Client: PBS ENG EOR	SDG# L866400
Cooler Received/Opened On: 10/15/15	Temperature Upon Receipt: AMB °c
Received By: Alex Schulert	
Signature:	

Receipt Check List	Yes	No	N/A
Were custody seals on outside of cooler and intact?			
Were custody papers properly filled out?	✓		
Did all bottles arrive in good condition?	✓		
Were correct bottles used for the analyses requested?	✓		
Was sufficient amount of sample sent in each bottle?	✓		
Were all applicable sample containers correctly preserved and checked for preservation? (Any not in accepted range noted on COC)			
If applicable, was an observable VOA headspace present?			✓
Non Conformance Generated. (If yes see attached NCF)			

PBS | Engineering + Environmental

SITE NAME: LANE E.S.D. ADMIN OFFICES

PROJECT #: 52254.000

ANALYSIS REQUESTED: LEAD (PB) IN DRINKING WATER

DATE: 10/14/2016

RELINQ'D BY/SIGNATURE: _____

DATE/TIME: _____

RECEIVED BY/SIGNATURE: _____

DATE/TIME: _____

EMAIL RESULTS TO: _____

TURNAROUND TIME: 10 DAYS

PAGE 1 OF _____

SAMPLE DATA FORM				
TIME	SAMPLE #	SAMPLE LOCATION	FIXTURE TYPE	NOTES
7:07	ADM - I - 001	Kitchenette in staff cafeteria	S	Adj. IH not sampled
7:11	ADM - I - 002	Near Special Ed Center, Lower DF	DF	
7:12	ADM - I - 003	" " , Higher DF	DF	
7:15	ADM - I - 004	North of Cafe Entrance, in Hallway, Lower DF	DF	
7:16	ADM - I - 005	" " " " , Higher DF	DF	
7:18	ADM - I - 006	Mail Room	S	
7:19	ADM - I - 007	Hallway outside Meeting Room 2, Lower DF	DF	
7:20	ADM - I - 008	" " , Higher DF	DF	
7:23	ADM - I - 009	Instructional Services Workroom	S	
7:25	ADM - I - 010	Hallway across from Meeting Room 9, Lower DF	DF	
7:25	ADM - I - 011	" " , Higher DF	DF	
	ADM - I - 012			

FIXTURE TYPE: DF – DRINKING FOUNTAIN, S – SINK, HB – HOSE BIB, IH – INSTAHOT WATER DISPENSER

SAMPLE TYPE: I – INITIAL DRAW, F – FLUSH SAMPLE