



Reynolds School District
Administration Offices
1204 NE 201st Avenue
Fairview, OR 97024
503.661.7200 • FAX 503.667.6932

Alder First Round Water Testing June 2016

Sample ID	RESULT	ug/L
ALD01	FAIL	27.9 ug/L
ALD02	FAIL	66.3 ug/L
ALD03	PASS	
ALD04	PASS	
ALD05	FAIL	23.3 ug/L
ALD06	FAIL	23.1 ug/L
ALD07	FAIL	32.4 ug/L
ALD08	FAIL	29.1 ug/L
ALD09	FAIL	54.2 ug/L
ALD10	PASS	
ALD11	PASS	
ALD12	PASS	
ALD13	PASS	
ALD14	PASS	
ALD15	PASS	



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Sample ID	RESULT	ug/L
ALD16	PASS	
ALD17	FAIL	901 ug/L
ALD18	FAIL	33.7 ug/L
ALD19	FAIL	188 ug/L
ALD20	FAIL	91.4 ug/L
ALD21	FAIL	159 ug/L
ALD22	FAIL	231 ug/L
ALD23	FAIL	96.9 ug/L
ALD24	FAIL	38.4 ug/L
ALD25	PASS	
ALD26	FAIL	52.6 ug/L
ALD27	FAIL	20.3 ug/L
ALD28	FAIL	84.7 ug/L
ALD29	FAIL	391 ug/L
ALD30	FAIL	28.4ug/L



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Sample ID	RESULT	ug/L
ALD31	FAIL	305 ug/L
ALD32	FAIL	202 ug/L
ALD33	FAIL	108 ug/L
ALD34	FAIL	132 ug/L
ALD35	FAIL	99.0 ug/L
ALD36	FAIL	32.1 ug/L
ALD37	PASS	
ALD38	PASS	
ALD39	PASS	
ALD40	PASS	
ALD41	PASS	
ALD42	BOTTLES NOT USED	
ALD43		
ALD44		
ALD45		



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Alder Water Testing June 2016

Sampled By: Diane Spangler 06/16/16

Sample ID	Location (Classroom# or Faucet Loc.)	Date
ALD01	Room 17a Staff Room Sink faucet	6/16/16 03:21
ALD02	Drinking Fountain by Room 17B Left side	6/16/16 03:26
ALD03	Drinking fountain by Room 17B Right side	6/16/16 03:27
ALD04	Room # 30 Drinking fountain	6/16/16 03:33
ALD05	Room # 29 Drinking fountain	6/16/16 03:35
ALD06	Room # 28 Drinking fountain	6/16/16 03:37
ALD07	Room # 27 Drinking fountain	6/16/16 03:39
ALD08	Room # 26 Drinking fountain	6/16/16 03:41
ALD09	Room # 25 Drinking fountain	6/16/16 03:43
ALD10	Room # 18 Drinking fountain	6/16/16 03:47
ALD11	Room # 19 Drinking fountain	6/16/16 03:48
ALD12	Drinking fountain SW Hall Boys/left/tall	03:52
ALD13	Drinking Drinking fountain Boys/left/tall bottle filler SW Hall	03:53
ALD14	Drinking fountain Girls/Right/short SW Hall	03:54
ALD15	Sink faucet Room # 32	04:00



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Alder Water Testing June 2016

Sampled By: Lawrence Spangler

Sample ID	Location (Classroom# or Faucet Loc.)		Date
ALD16	Nurses office sink	0323	6/16/16
ALD17	Rm 15 sink fountain	0324	"
ALD18	Rm 1 " "	0337	"
ALD19	Rm 2	0339	"
ALD20	Turn fountain in hall	0340	"
ALD21	Rm 3 Sink fountain	0343	"
ALD22	Rm 4 " "	0344	"
ALD23	Rm 5 " "	0346	"
ALD24	Rm 6 " "	0348	"
ALD25	Hall fountain between R. Rms.	0350	"
ALD26	Rm 8 " "	0351	"
ALD27	Rm 9 " "	0353	"
ALD28	Rm 10 " "	0354	"
ALD29	Rm 11 " "	0355	"
ALD30	Ms. Monaco's Rm - Sink faucet	0358	"



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Alder Water Testing June 2016

Sampled By: Lawrence Slinger

Sample ID	Location (Classroom# or Faucet Loc.)	Date
ALD31	Rm 13 Sink fountain	0401 6/16/16
ALD32	Rm 14 " "	0403 "
ALD33	Rm 21 " "	0407 "
ALD34	Rm 22 " "	0409 6/16/16
ALD35	Room 24 Drinking fountain	0410 6/16/16
ALD36	Room 23 Drinking fountain	0411 6/16/16
ALD37	Gym, hall between Cafe & same - tall	0415 "
ALD38	" " " - short	0417 "
ALD39	Kitchen Prep sink faucet Left	0419 6/16/16
ALD40	Kitchen Prep sink faucet Right	0420 6/16/16
ALD41	Kitchen Dishwash sink East	0421 6/16/16
ALD42		
ALD43		
ALD44		
ALD45		

Apex Labs

12232 S.W. Garden Place
Tigard, OR 97223
503-718-2323 Phone
503-718-0333 Fax

Friday, July 29, 2016

Rich Dufresne
PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

RE: Reynolds School-Alder / [none]

Enclosed are the results of analyses for work order A6F073Z, which was received by the laboratory on 6/21/2016 at 10:10:00AM.

Thank you for using Apex Labs. We appreciate your business and strive to provide the highest quality services to the environmental industry.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: ldomenighini@apex-labs.com, or by phone at 503-718-2323.

Apex Laboratories



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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental

4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Alder**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
ALD 01	A6F0737-01	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 02	A6F0737-02	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 03	A6F0737-03	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 04	A6F0737-04	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 05	A6F0737-05	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 06	A6F0737-06	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 07	A6F0737-07	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 08	A6F0737-08	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 09	A6F0737-09	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 10	A6F0737-10	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 11	A6F0737-11	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 12	A6F0737-12	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 13	A6F0737-13	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 14	A6F0737-14	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 15	A6F0737-15	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 16	A6F0737-16	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 17	A6F0737-17	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 18	A6F0737-18	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 19	A6F0737-19	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 20	A6F0737-20	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 21	A6F0737-21	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 22	A6F0737-22	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 23	A6F0737-23	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 24	A6F0737-24	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 25	A6F0737-25	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 26	A6F0737-26	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 27	A6F0737-27	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 28	A6F0737-28	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 29	A6F0737-29	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 30	A6F0737-30	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 31	A6F0737-31	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 32	A6F0737-32	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 33	A6F0737-33	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 34	A6F0737-34	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 35	A6F0737-35	Drinking Water	06/16/16 00:00	06/21/16 10:10

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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental

4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Alder**

Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/29/16 14:32

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
ALD 36	A6F0737-36	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 37	A6F0737-37	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 38	A6F0737-38	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 39	A6F0737-39	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 40	A6F0737-40	Drinking Water	06/16/16 00:00	06/21/16 10:10
ALD 41	A6F0737-41	Drinking Water	06/16/16 00:00	06/21/16 10:10

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 Portland, OR 97239

Project: **Reynolds School-Alder**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
ALD 01 (A6F0737-01)			Matrix: Drinking Water					
Batch: 6070184								
Lead	27.9	---	0.200	ug/L	1	07/08/16 13:03	EPA 200.8	
ALD 02 (A6F0737-02)			Matrix: Drinking Water					
Batch: 6070788								
Lead	66.3	---	0.500	ug/L	1	07/26/16 17:39	EPA 200.8	DW-D
ALD 03 (A6F0737-03)			Matrix: Drinking Water					
Batch: 6070184								
Lead	3.17	---	0.200	ug/L	1	07/08/16 13:04	EPA 200.8	
ALD 04 (A6F0737-04)			Matrix: Drinking Water					
Batch: 6070788								
Lead	16.6	---	0.500	ug/L	1	07/26/16 17:45	EPA 200.8	DW-D
ALD 05 (A6F0737-05)			Matrix: Drinking Water					
Batch: 6070788								
Lead	23.3	---	0.500	ug/L	1	07/26/16 17:49	EPA 200.8	DW-D
ALD 06 (A6F0737-06)			Matrix: Drinking Water					
Batch: 6070788								
Lead	23.1	---	0.500	ug/L	1	07/26/16 17:53	EPA 200.8	DW-D
ALD 07 (A6F0737-07)			Matrix: Drinking Water					
Batch: 6070788								
Lead	32.4	---	0.500	ug/L	1	07/26/16 17:55	EPA 200.8	DW-D
ALD 08 (A6F0737-08)			Matrix: Drinking Water					
Batch: 6070788								
Lead	29.1	---	0.500	ug/L	1	07/26/16 17:57	EPA 200.8	DW-D
ALD 09 (A6F0737-09)			Matrix: Drinking Water					
Batch: 6070788								
Lead	54.2	---	0.500	ug/L	1	07/26/16 17:59	EPA 200.8	DW-D
ALD 10 (A6F0737-10)			Matrix: Drinking Water					
Batch: 6070788								
Lead	14.0	---	0.500	ug/L	1	07/26/16 18:01	EPA 200.8	DW-D
ALD 11 (A6F0737-11)			Matrix: Drinking Water					
Batch: 6070788								
Lead	4.26	---	0.500	ug/L	1	07/26/16 18:03	EPA 200.8	DW-D
ALD 12 (A6F0737-12)			Matrix: Drinking Water					

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Project Number: [none]
Project Manager: Rich Dufresne

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07/29/16 14:32

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
ALD 12 (A6F0737-12)			Matrix: Drinking Water					
Batch: 6070184								
Lead	ND	---	0.200	ug/L	1	07/08/16 13:06	EPA 200.8	
ALD 13 (A6F0737-13)			Matrix: Drinking Water					
Batch: 6070184								
Lead	ND	---	0.200	ug/L	1	07/08/16 13:08	EPA 200.8	
ALD 14 (A6F0737-14)			Matrix: Drinking Water					
Batch: 6070788								
Lead	2.52	---	0.500	ug/L	1	07/26/16 18:24	EPA 200.8	DW-D
ALD 15 (A6F0737-15)			Matrix: Drinking Water					
Batch: 6070184								
Lead	1.67	---	0.200	ug/L	1	07/08/16 13:14	EPA 200.8	
ALD 16 (A6F0737-16)			Matrix: Drinking Water					
Batch: 6070184								
Lead	3.27	---	0.200	ug/L	1	07/08/16 13:16	EPA 200.8	
ALD 17 (A6F0737-17RE1)			Matrix: Drinking Water					
Batch: 6070788								
Lead	901	---	2.00	ug/L	10	07/27/16 17:31	EPA 200.8	DW-D
ALD 18 (A6F0737-18)			Matrix: Drinking Water					
Batch: 6070788								
Lead	33.7	---	0.500	ug/L	1	07/26/16 18:28	EPA 200.8	DW-D
ALD 19 (A6F0737-19)			Matrix: Drinking Water					
Batch: 6070788								
Lead	188	---	0.500	ug/L	1	07/26/16 18:30	EPA 200.8	DW-D
ALD 20 (A6F0737-20)			Matrix: Drinking Water					
Batch: 6070184								
Lead	91.4	---	0.200	ug/L	1	07/08/16 13:17	EPA 200.8	
ALD 21 (A6F0737-21)			Matrix: Drinking Water					
Batch: 6070788								
Lead	159	---	0.500	ug/L	1	07/26/16 18:32	EPA 200.8	DW-D
ALD 22 (A6F0737-22)			Matrix: Drinking Water					
Batch: 6070788								
Lead	231	---	0.500	ug/L	1	07/26/16 18:34	EPA 200.8	DW-D
ALD 23 (A6F0737-23)			Matrix: Drinking Water					

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Project Number: [none]
Project Manager: Rich Dufresne

Reported:

07/29/16 14:32

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
ALD 23 (A6F0737-23)			Matrix: Drinking Water					
Batch: 6070788								
Lead	96.9	---	0.500	ug/L	1	07/26/16 18:36	EPA 200.8	DW-D
ALD 24 (A6F0737-24)			Matrix: Drinking Water					
Batch: 6070788								
Lead	38.4	---	0.500	ug/L	1	07/26/16 18:38	EPA 200.8	DW-D
ALD 25 (A6F0737-25)			Matrix: Drinking Water					
Batch: 6070184								
Lead	0.867	---	0.200	ug/L	1	07/08/16 13:18	EPA 200.8	
ALD 26 (A6F0737-26)			Matrix: Drinking Water					
Batch: 6070788								
Lead	52.6	---	0.500	ug/L	1	07/26/16 18:40	EPA 200.8	DW-D
ALD 27 (A6F0737-27)			Matrix: Drinking Water					
Batch: 6070184								
Lead	20.3	---	0.200	ug/L	1	07/08/16 13:20	EPA 200.8	
ALD 28 (A6F0737-28)			Matrix: Drinking Water					
Batch: 6070788								
Lead	84.7	---	0.500	ug/L	1	07/26/16 18:48	EPA 200.8	DW-D
ALD 29 (A6F0737-29)			Matrix: Drinking Water					
Batch: 6070793								
Lead	391	---	0.500	ug/L	1	07/26/16 20:19	EPA 200.8	DW-D
ALD 30 (A6F0737-30)			Matrix: Drinking Water					
Batch: 6070184								
Lead	28.4	---	0.200	ug/L	1	07/08/16 13:21	EPA 200.8	
ALD 31 (A6F0737-31)			Matrix: Drinking Water					
Batch: 6070793								
Lead	305	---	0.500	ug/L	1	07/26/16 20:21	EPA 200.8	DW-D
ALD 32 (A6F0737-32)			Matrix: Drinking Water					
Batch: 6070793								
Lead	202	---	0.500	ug/L	1	07/26/16 20:23	EPA 200.8	DW-D
ALD 33 (A6F0737-33)			Matrix: Drinking Water					
Batch: 6070793								
Lead	108	---	0.500	ug/L	1	07/26/16 20:27	EPA 200.8	DW-D
ALD 34 (A6F0737-34)			Matrix: Drinking Water					

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Project: **Reynolds School-Alder**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
ALD 34 (A6F0737-34)			Matrix: Drinking Water					
Batch: 6070793								
Lead	132	---	0.500	ug/L	1	07/26/16 20:31	EPA 200.8	DW-D
ALD 35 (A6F0737-35)			Matrix: Drinking Water					
Batch: 6070793								
Lead	99.0	---	0.500	ug/L	1	07/26/16 20:33	EPA 200.8	DW-D
ALD 36 (A6F0737-36)			Matrix: Drinking Water					
Batch: 6070793								
Lead	32.1	---	0.200	ug/L	1	07/27/16 16:49	EPA 200.8	DW-D
ALD 37 (A6F0737-37)			Matrix: Drinking Water					
Batch: 6070184								
Lead	ND	---	0.200	ug/L	1	07/08/16 13:23	EPA 200.8	
ALD 38 (A6F0737-38)			Matrix: Drinking Water					
Batch: 6070184								
Lead	0.278	---	0.200	ug/L	1	07/08/16 13:24	EPA 200.8	
ALD 39 (A6F0737-39)			Matrix: Drinking Water					
Batch: 6070184								
Lead	7.11	---	0.200	ug/L	1	07/08/16 13:26	EPA 200.8	
ALD 40 (A6F0737-40)			Matrix: Drinking Water					
Batch: 6070184								
Lead	8.94	---	0.200	ug/L	1	07/08/16 13:30	EPA 200.8	
ALD 41 (A6F0737-41)			Matrix: Drinking Water					
Batch: 6070184								
Lead	3.40	---	0.200	ug/L	1	07/08/16 13:31	EPA 200.8	

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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Alder**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/29/16 14:32

QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6070184 - Matrix Matched Direct Inject						Drinking Water						
Blank (6070184-BLK1)						Prepared: 07/07/16 16:46 Analyzed: 07/08/16 13:00						
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
LCS (6070184-BS1)						Prepared: 07/07/16 16:46 Analyzed: 07/08/16 13:01						
EPA 200.8												
Lead	17.2	---	0.200	ug/L	1	16.7	---	103	85-115%	---	---	---
Duplicate (6070184-DUP1)						Prepared: 07/07/16 16:46 Analyzed: 07/08/16 13:07						
QC Source Sample: ALD 12 (A6F0737-12)												
EPA 200.8												
Lead	ND	---	0.200	ug/L	1	---	ND	---	---	---	20%	---
Matrix Spike (6070184-MS1)						Prepared: 07/07/16 16:46 Analyzed: 07/08/16 13:13						
QC Source Sample: ALD 13 (A6F0737-13)												
EPA 200.8												
Lead	16.6	---	0.200	ug/L	1	16.7	ND	99	70-130%	---	---	---
Batch 6070788 - EPA 3015A						Drinking Water						
Blank (6070788-BLK1)						Prepared: 07/26/16 13:12 Analyzed: 07/26/16 17:33						
EPA 200.8												
Lead	ND	---	0.500	ug/L	1	---	---	---	---	---	---	---
LCS (6070788-BS1)						Prepared: 07/26/16 13:12 Analyzed: 07/26/16 17:35						
EPA 200.8												
Lead	16.4	---	0.500	ug/L	1	16.7	---	99	85-115%	---	---	---
Duplicate (6070788-DUP1)						Prepared: 07/26/16 13:12 Analyzed: 07/26/16 17:47						
QC Source Sample: ALD 04 (A6F0737-04)												
EPA 200.8												
Lead	16.8	---	0.500	ug/L	1	---	16.6	---	---	1	20%	---
Matrix Spike (6070788-MS1)						Prepared: 07/26/16 13:12 Analyzed: 07/26/16 17:51						
QC Source Sample: ALD 05 (A6F0737-05)												
EPA 200.8												

Apex Laboratories



Lisa Domenighini, Client Services Manager

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 4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Alder**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6070788 - EPA 3015A						Drinking Water						
Matrix Spike (6070788-MS1)						Prepared: 07/26/16 13:12 Analyzed: 07/26/16 17:51						
QC Source Sample: ALD 05 (A6F0737-05)												
Lead	41.3	---	0.500	ug/L	1	16.7	23.3	108	70-130%	---	---	
Matrix Spike (6070788-MS2)						Prepared: 07/26/16 13:12 Analyzed: 07/26/16 18:50						
QC Source Sample: ALD 28 (A6F0737-28)												
EPA 200.8												
Lead	106	---	0.500	ug/L	1	16.7	84.7	128	70-130%	---	---	



PBS Engineering and Environmental
 4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Alder**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

QUALITY CONTROL (QC) SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6070793 - EPA 3015A						Drinking Water						
Blank (6070793-BLK1)						Prepared: 07/26/16 15:06 Analyzed: 07/26/16 20:15						
EPA 200.8												
Lead	ND	---	0.500	ug/L	1	---	---	---	---	---	---	---
LCS (6070793-BS1)						Prepared: 07/26/16 15:06 Analyzed: 07/26/16 20:17						
EPA 200.8												
Lead	16.0	---	0.500	ug/L	1	16.7	---	96	85-115%	---	---	---
Duplicate (6070793-DUP1)						Prepared: 07/26/16 15:06 Analyzed: 07/26/16 20:25						
QC Source Sample: ALD 32 (A6F0737-32)												
EPA 200.8												
Lead	203	---	0.500	ug/L	1	---	202	---	---	0.5	20%	---
Matrix Spike (6070793-MS1)						Prepared: 07/26/16 15:06 Analyzed: 07/26/16 20:29						
QC Source Sample: ALD 33 (A6F0737-33)												
EPA 200.8												
Lead	125	---	0.500	ug/L	1	16.7	108	103	70-130%	---	---	---



PBS Engineering and Environmental

4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Alder**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Prep: EPA 3015A

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
Batch: 6070788							
A6F0737-02	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-04	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-05	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-06	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-07	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-08	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-09	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-10	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-11	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-14	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-17RE1	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-18	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-19	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-21	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-22	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-23	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-24	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-26	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
A6F0737-28	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00

Batch: 6070793

A6F0737-29	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00
A6F0737-31	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00
A6F0737-32	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00
A6F0737-33	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00
A6F0737-34	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00
A6F0737-35	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00
A6F0737-36	Drinking Wa	EPA 200.8	06/16/16 00:00	07/26/16 15:06	45mL/50mL	45mL/50mL	1.00

Prep: Matrix Matched Direct Inject

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
Batch: 6070184							
A6F0737-01	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-03	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-12	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00

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Lisa Domenighini, Client Services Manager

PBS Engineering and Environmental

4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Alder**

Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Prep: Matrix Matched Direct Inject

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
A6F0737-13	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-15	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-16	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-20	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-25	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-27	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-30	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-37	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-38	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-39	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-40	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00
A6F0737-41	Drinking Wa	EPA 200.8	06/16/16 00:00	07/07/16 16:46	45mL/50mL	45mL/50mL	1.00

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PBS Engineering and Environmental

4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Alder**

Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/29/16 14:32

Notes and Definitions

Qualifiers:

DW-D Turbidity greater than 1 NTU. Sample was digested per EPA Method 200.8.

Notes and Conventions:

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis. Results listed as 'wet' or without 'dry' designation are not dry weight corrected.

RPD Relative Percent Difference

MDL If MDL is not listed, data has been evaluated to the Method Reporting Limit only.

WMSC Water Miscible Solvent Correction has been applied to Results and MRLs for volatiles soil samples per EPA 8000C.

Batch QC Unless specifically requested, this report contains only results for Batch QC derived from client samples included in this report. All analyses were performed with the appropriate Batch QC (including Sample Duplicates, Matrix Spikes and/or Matrix Spike Duplicates) in order to meet or exceed method and regulatory requirements. Any exceptions to this will be qualified in this report. Complete Batch QC results are available upon request. In cases where there is insufficient sample provided for Sample Duplicates and/or Matrix Spikes, a Lab Control Sample Duplicate (LCS Dup) is analyzed to demonstrate accuracy and precision of the extraction and analysis.

Blank Policy Apex assesses blank data for potential high bias down to a level equal to 1/2 the method reporting limit (MRL), except for conventional chemistry and HCID analyses which are assessed only to the MRL. Sample results flagged with a B or B-02 qualifier are potentially biased high if they are less than ten times the level found in the blank for inorganic analyses or less than five times the level found in the blank for organic analyses.

For accurate comparison of volatile results to the level found in the blank; water sample results should be divided by the dilution factor, and soil sample results should be divided by 1/50 of the sample dilution to account for the sample prep factor.

Results qualified as reported below the MRL may include a potential high bias if associated with a B or B-02 qualified blank. B and B-02 qualifications are not applied to J qualified results reported below the MRL.

--- QC results are not applicable. For example, % Recoveries for Blanks and Duplicates, % RPD for Blanks, Blank Spikes and Matrix Spikes, etc.

*** Used to indicate a possible discrepancy with the Sample and Sample Duplicate results when the %RPD is not available. In this case, either the Sample or the Sample Duplicate has a reportable result for this analyte, while the other is Non Detect (ND).

PBS Engineering and Environmental
 4412 SW Corbett Ave
 Portland, OR 97239

Project: **Reynolds School-Alder**
 Project Number: [none]
 Project Manager: Rich Dufresne

Reported:
 07/29/16 14:32

CHAIN OF CUSTODY

APEX LABS

12232 S.W. Garden Place, Tigard, OR 97223 Pti: 503-718-2323 Fax: 503-718-0333

Lab # Alc ED 737 coc 1 of

Company: PBS		Project Mgr:		Project Name: <u>Reynolds School</u>		Project #/PO# <u>PE23514.022</u>	
4412 SW Corbett Ave, Portland, OR 97239		Phone: (503) 248-1939		Fax:		Email: <u>aglover@psa7.net</u>	
Sampled by: <u>Diane Spangler</u>							
ANALYSIS REQUEST							
SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead	
<u>A4D01</u>		<u>10/16/03</u>	<u>0321</u>	<u>DW</u>	<u>1</u>		
<u>02</u>		<u>0326</u>			<u>1</u>		
<u>03</u>		<u>0327</u>			<u>1</u>		
<u>04</u>		<u>0333</u>			<u>1</u>		
<u>05</u>		<u>0338</u>			<u>1</u>		
<u>06</u>		<u>0337</u>			<u>1</u>		
<u>07</u>		<u>0339</u>			<u>1</u>		
<u>08</u>		<u>0341</u>			<u>1</u>		
<u>09</u>		<u>0346</u>			<u>1</u>		
<u>10</u>		<u>0347</u>			<u>1</u>		
Normal Turn Around Time (TAT) 10 Business Days							
TAT Requested (circle)							
1 DAY 2 DAY 3 DAY							
4 DAY 5 DAY Other: _____							
SAMPLES ARE HELD FOR 30 DAYS							
RELINQUISHED BY: Signature: _____		Date: <u>0621-16</u>		RECEIVED BY: Signature: _____		Date: _____	
Printed Name: <u>Diane Spangler</u>		Time: <u>10:10</u>		Printed Name: _____		Time: _____	
Company: <u>ESS</u>		Company: <u>APEX</u>		Company: _____		Company: _____	
SPECIAL INSTRUCTIONS:							

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PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Alder**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/29/16 14:32

CHAIN OF CUSTODY

Lab # AGF0737 coc 2 of

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Company: PBS	Project Mgr: <u>Larry Spangler</u>	Project Name: <u>Reynolds Sch</u>	Project #/PO# <u>23514.022</u>				
4412 SW Corbett Ave, Portland, OR 97239	Phone: (503) 248-1939	Fax:	Email: <u>aglover@rsd7.net</u>				
ANALYSIS REQUEST							
SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead	
AUDI		10/16	0340	DW	1		
12			0352				
13			0353				
14			0354				
15			0400				
16			0322				
17			0324				
18			0337				
19			0339				
20			0343				
Normal Turn Around Time (TAT) 10 Business Days							
SPECIAL INSTRUCTIONS:							
TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: _____							
SAMPLES ARE HELD FOR 30 DAYS							
RELINQUISHED BY: Signature: <u>[Signature]</u> Printed Name: <u>Larry Spangler</u> Company: <u>PBS Engineering and Environmental</u>		RECEIVED BY: Signature: <u>[Signature]</u> Printed Name: <u>[Name]</u> Company: <u>APEX</u>		Date: <u>06-21-16</u> Time: <u>10:10</u>		Date: _____ Time: _____	

Apex Laboratories

Lisa Domenighini

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PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Alder**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/29/16 14:32

CHAIN OF CUSTODY

Company: **PBS** Project Mgr: **Larry Spangle** Lab #: **AGF0737** Project #/POR #: **23514.022**
 12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333 Phone: (503) 248-1939 Email: **aglover@rsq7.net**
 4412 SW Corbett Ave, Portland, OR 97239 Project Name: **Reynolds School** Fax: **AGLOVER@RSQ7.NET**
 Sampled by: **Larry Spangle** ANALYSIS REQUEST

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200 & Lead
A1021		10/16/03	0343	DW	1	
22		0344			1	
23		0346			1	
24		0348			1	
25		0350			1	
26		0351			1	
27		0352			1	
28		0354			1	
29		0355			1	
30		0356			1	

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle): 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: _____

SPECIAL INSTRUCTIONS:

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY: Signature: <i>[Signature]</i> Printed Name: Larry Spangle Company: PBS	RECEIVED BY: Signature: <i>[Signature]</i> Printed Name: Rich Dufresne Company: APEX
Date: 06-27-16 Time: 1010	Date: _____ Time: _____

Apex Laboratories

Lisa Domenighini

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

PBS Engineering and Environmental
4412 SW Corbett Ave
Portland, OR 97239

Project: **Reynolds School-Alder**
Project Number: [none]
Project Manager: Rich Dufresne

Reported:
07/29/16 14:32

CHAIN OF CUSTODY

Lab # A6F0737 coc # 4 of

Company: **PBS** Project Mgr: Larry Spangler Project Name: Reynolds Sch Project #/PO# 23514.022
 12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333 Phone: (503) 248-1939 Fax: Email: aglover@rsd7.net
 4412 SW Corbett Ave, Portland, OR 97239
 Sampled by: Larry Spangler ANALYSIS REQUEST

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200g Lead
A621		0916	0400	DW	1	
32			0403		1	
33			0407		1	
34			0409		1	
35			0410		1	
36			0411		1	
37			0415		1	
38			0417		1	
39			0419		1	
40			0422		1	

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other:

SPECIAL INSTRUCTIONS:

RELINQUISHED BY: Signature: <u>[Signature]</u> Printed Name: <u>Larry Spangler</u> Company: <u>PBS</u>	RECEIVED BY: Signature: <u>[Signature]</u> Printed Name: <u>[Name]</u> Company: <u>APX</u>
Date: <u>08/21/16</u> Time: <u>10:00</u>	Date: <u>6/21/16</u> Time: <u>1010</u>

Apex Laboratories

Lisa Domenighini

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PBS Engineering and Environmental 4412 SW Corbett Ave Portland, OR 97239	Project: Reynolds School-Alder Project Number: [none] Project Manager: Rich Dufresne	Reported: 07/29/16 14:32
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APEX LABS 12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333	CHAIN OF CUSTODY	Lab # <u>ALF0137</u> coc 5 of ___	Project Name: <u>Reynolds School</u> Phone: (503) 248-1939 Project #/PO# <u>2023514.022</u> Email: <u>aglover@rsat.net</u> Sampled by: <u>Larry Spangler</u> Project Mgr: _____																																																																																											
Company: PBS 4412 SW Corbett Ave, Portland, OR 97239	ANALYSIS REQUEST	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>SAMPLE ID</th> <th>LAB ID #</th> <th>DATE</th> <th>TIME</th> <th>MATRIX</th> <th># OF CONTAINERS</th> <th>200 g Lead</th> </tr> </thead> <tbody> <tr> <td>ALD 41</td> <td></td> <td>7/10/16</td> <td>0421</td> <td>DW</td> <td>1</td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>		SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200 g Lead	ALD 41		7/10/16	0421	DW	1																																																																														
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RELINQUISHED BY: Signature: _____ Printed Name: <u>Larry Spangler</u> Company: <u>ESS</u>	RECEIVED BY: Signature: _____ Printed Name: _____ Company: _____	Date: <u>08/21/16</u> Time: <u>12:10</u>	Date: _____ Time: _____ Signature: _____ Printed Name: _____ Company: <u>APEX</u>																																																																																											

Apex Laboratories

Lisa Domenighini

Lisa Domenighini, Client Services Manager

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