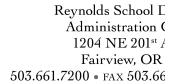


Davis First Round Water Testing June 2016

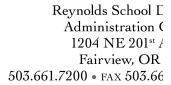
Sample ID	RESULT	ug/L
DAV01	FAIL	394 ug/L
DAV02	PASS	
DAV03	PASS	
DAV04	FAIL	345 ug/L
DAV05	FAIL	74.9 ug/L
DAV06	FAIL	37.0 ug/L
DAV07	PASS	
DAV08	FAIL	21.0 ug/L
DAV09	FAIL	84 ug/L
DAV10	FAIL	623 ug/L
DAV11	PASS	
DAV12	PASS	
DAV13	FAIL	25.3 ug/L
DAV14	PASS	
DAV15	FAIL	209 ug/L





Davis First Round Water Testing June 2016

	Davis First Round Water Testing June 201	LO
DAV16	TESTED BUT NOT POTABLE - RESULTS DEEMED UNECESSARY	
DAV17	PASS	
DAV18	PASS	
DAV19	PASS	
DAV20	PASS	
DAV21	FAIL	27.0 ug/L
DAV22	FAIL	41.5 ug/L
DAV23	PASS	
DAV24	FAIL	83.2 ug/L
DAV25	FAIL	370 ug/L
DAV26	FAIL	233 ug/L
DAV27	FAIL	107 ug/L
DAV28	FAIL	25.5 ug/L
DAV29	FAIL	437 ug/L
DAV30	FAIL	19.7 ug/L





Davis First Round Water Testing June 2016

	Davis First Round Water Testing June 201	LU
DAV31	PASS	
DAV32	FAIL	36.0 ug/L
DAV33	FAIL	88.5 ug/L
DAV34	FAIL	57.1 ug/L
DAV35	FAIL	107 ug/L
DAV36	FAIL	24.7 ug/L
DAV37		
DAV38		
DAV39		ED
DAV40		
DAV41		
DAV42	EI ES	
DAV43	20TTLES NOT US	
DAV44		
DAV45		



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

Davis Water Testing June 2016

Sampled By: Diane Spangh 06/14/16

Sample ID	Location (Classroom# or Faucet Loc.)	Da	ite	
DAV01	Classroom #1 Drinking Fourtain	6/14/1le	22012	/
DAV02	SE Hall Drinking Faintains by Restrooms Left/ Tall	6/14/16	22:14	
DAV03	SE Hall Drinking Fountain by Rostrovins Right/Short	6/14/16	22:15	
DAV04	Class Ponn # 2 Drinking Fountain	6/14/16	22:19	/
DAV05	Room #3 Drinking Fautain	6114116	22:21	V
DAV06	Room #5 Drinking Fountain	6/14/16	22:24	V
DAV07	Room #4 Danking Fountain	6/14/16	22:25	
DAV08	Roam #10 Drinking Fountain	6/14/16	22:29	/
DAV09	Room#7 Drinking Fountain	(0/14/16	22:32	/
DAV10	Room #9 Drinking Fountain	6/14/16	12:34	/
DAV11	Room #8 Drinking Faintain	6/14/16	22:36	\ <u>\</u>
DAV12	Health room Sink faucet	6/14/16	22:39	\ <u>\</u>
DAV13	G4M Hall Drinking Fountian by Boy's Bathroom (left Side)	6/14/16	22:51	√
DAV14	Gym Hall Drinking Fountain Girls hathroom (Right Side)	6/14/16	22.52	
DAV15	GYM Hall Drinking Fountain by Rama Leftside Short	6/14/16	33:04	/
0AV 34	64m west Hall Drinking Fountain by Ramp Right Side / Tail	6/14/16	23:05	



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Davis Water Testing June 2016

Sampled By: Lawrence Spangler

Sample ID	Location (Classroom# or Faucet Loc.)		Date
DAV16	Dishwasher Sink -	2210	2/14/14
DAV17	Deep sinks	2212	11
DAV18	Drink no fountain - taller (left)	2216	11
DAV19	Drinking fountain - Shorter (right)	2217	111
DAV20	Library work Ry. Sink	2220	1 (
DAV21	Rm. 10 Sink drinking fourtain	223	٨,
DAV22	Stopp James Sink Filtered	2227	[(
DAV23	Water machine I dispenser	2229	11
DAV24	Rulle drinking fourtein on sink	2233	((
DAV25	Ru 18 " " " "	2231	16
DAV26	Ry 17 11 11	2238	(
DAV27	Rin 19 11 11 11	2246	((
DAV28	Rm 20 11 11	2242	i (
DAV29	Rm 22 11 11 11	5247	٤ (
DAV30	Ry 24 Sink onto	250	[(



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Davis Water Testing June 2016

Sampled By: Lawrence Spingler

Sample ID	Location (Classroom# or Faucet Loc.)		Date
DAV31	Rest Rooms End Fontin	2258	6/14/10
DAV32	Rm. 23 Sink dinking fountain	2302	11
DAV33	Rm 21 11 11	2305	91
-BARRA	Rm 15 11 11 4	1	11
DAV35		2309	11
DAV36	Rm 14 11	2311	11
DAV37			
DAV38			
DAV39			
DAV40			
DAV41			
DAV42			
DAV43			
DAV44			
DAV45			

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

Saturday, July 30, 2016

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

RE: Reynolds School-Davis / PR 23514.022

Enclosed are the results of analyses for work order <u>A6F0682</u>, 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.

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PBS Engineering and Environmental Project: Reynolds School-Davis

4412 SW Corbett Ave Project Number: PR 23514.022 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/30/16 12:38

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION Sample ID Laboratory ID Matrix **Date Sampled** Date Received **DAV 01** A6F0682-01 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 02** A6F0682-02 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 03** A6F0682-03 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 04** A6F0682-04 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 05** A6F0682-05 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 06** A6F0682-06 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 07** A6F0682-07 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0682-08 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 08 DAV 09** A6F0682-09 Drinking Water 06/14/16 00:00 06/21/16 10:10 Drinking Water **DAV 10** A6F0682-10 06/14/16 00:00 06/21/16 10:10 Drinking Water **DAV 11** A6F0682-11 06/14/16 00:00 06/21/16 10:10 **DAV 12** A6F0682-12 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 13** A6F0682-13 Drinking Water 06/14/16 00:00 06/21/16 10:10 Drinking Water **DAV 14** A6F0682-14 06/14/16 00:00 06/21/16 10:10 **DAV 15** A6F0682-15 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 16** A6F0682-16 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 17** A6F0682-17 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 18** A6F0682-18 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 19** A6F0682-19 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0682-20 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 20** A6F0682-21 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 21 DAV 22** A6F0682-22 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0682-23 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 23** A6F0682-24 **DAV 24** Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0682-25 Drinking Water **DAV 25** 06/14/16 00:00 06/21/16 10:10 **DAV 26** A6F0682-26 Drinking Water 06/14/16 00:00 06/21/16 10:10 Drinking Water **DAV 27** A6F0682-27 06/14/16 00:00 06/21/16 10:10 **DAV 28** A6F0682-28 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 29** A6F0682-29 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 30** A6F0682-30 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0682-31 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 31** A6F0682-32 Drinking Water 06/21/16 10:10 **DAV 32** 06/14/16 00:00 A6F0682-33 Drinking Water **DAV 33** 06/14/16 00:00 06/21/16 10:10 **DAV 34** A6F0682-34 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0682-35 Drinking Water 06/14/16 00:00 06/21/16 10:10 **DAV 35**

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PBS Engineering and Environmental Project: Reynolds School-Davis

4412 SW Corbett AveProject Number: PR 23514.022Reported:Portland, OR 97239Project Manager: Rich Dufresne07/30/16 12:38

ANALYTICAL REPORT FOR SAMPLES

	SA	MPLE INFORMATION		
Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
DAV 36	A6F0682-36	Drinking Water	06/14/16 00:00	06/21/16 10:10

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Assa & Somenighini

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PBS Engineering and Environmental

Project: Reynolds School-Davis

4412 SW Corbett Ave Portland, OR 97239 Project Number: PR 23514.022 Project Manager: Rich Dufresne **Reported:** 07/30/16 12:38

ANALYTICAL SAMPLE RESULTS

	To	tal Metals	in Drinking V	Vater by EPA	4 200.8 (ICP	MS)		
			Reporting					
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes
DAV 01 (A6F0682-01)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	394		0.200	ug/L	1	07/20/16 19:58	EPA 200.8	DW-D
DAV 02 (A6F0682-02)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	2.80		0.200	ug/L	1	07/01/16 19:05	EPA 200.8	
DAV 03 (A6F0682-03)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	16.4		0.200	ug/L	1	07/01/16 19:06	EPA 200.8	
DAV 04 (A6F0682-04)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	345		0.200	ug/L	1	07/20/16 19:59	EPA 200.8	DW-D
DAV 05 (A6F0682-05)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	74.9		0.200	ug/L	1	07/20/16 20:07	EPA 200.8	DW-D
DAV 06 (A6F0682-06)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	37.0		0.200	ug/L	1	07/20/16 20:10	EPA 200.8	DW-D
DAV 07 (A6F0682-07)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	8.62		0.200	ug/L	1	07/01/16 19:14	EPA 200.8	
DAV 08 (A6F0682-08)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	21.0		0.200	ug/L	1	07/20/16 20:13	EPA 200.8	DW-D
DAV 09 (A6F0682-09)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	84.0		0.200	ug/L	1	07/20/16 20:15	EPA 200.8	DW-D
DAV 10 (A6F0682-10RE1)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	623		2.00	ug/L	10	07/20/16 20:28	EPA 200.8	DW-D
DAV 11 (A6F0682-11)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	18.8		0.200	ug/L	1	07/20/16 20:35	EPA 200.8	DW-D
DAV 12 (A6F0682-12)			Matrix: Drink	ing Water				

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PBS Engineering and Environmental

Project: Reynolds School-Davis

4412 SW Corbett Ave Portland, OR 97239 Project Number: PR 23514.022 Project Manager: Rich Dufresne **Reported:** 07/30/16 12:38

ANALYTICAL SAMPLE RESULTS

Total Metals in Drinking Water by EPA 200.8 (ICPMS)									
			Reporting						
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes	
DAV 12 (A6F0682-12)			Matrix: Drink	ing Water					
Batch: 6070033					<u> </u>				
Lead	9.50		0.200	ug/L	1	07/01/16 19:20	EPA 200.8		
DAV 13 (A6F0682-13)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	25.3		0.200	ug/L	1	07/01/16 19:21	EPA 200.8		
DAV 14 (A6F0682-14)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	7.59		0.200	ug/L	1	07/01/16 19:23	EPA 200.8		
DAV 15 (A6F0682-15)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	209		0.200	ug/L	1	07/01/16 19:24	EPA 200.8		
DAV 16 (A6F0682-16)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	0.489		0.200	ug/L	1	07/01/16 19:26	EPA 200.8		
DAV 17 (A6F0682-17)			Matrix: Drink	ing Water					
Batch: 6070625									
Lead	17.4		0.200	ug/L	1	07/20/16 20:22	EPA 200.8	DW-	
DAV 18 (A6F0682-18)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	ND		0.200	ug/L	1	07/01/16 19:27	EPA 200.8		
DAV 19 (A6F0682-19)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	ND		0.200	ug/L	1	07/01/16 19:32	EPA 200.8		
DAV 20 (A6F0682-20)			Matrix: Drink	ing Water					
Batch: 6070033									
Lead	4.88		0.200	ug/L	1	07/01/16 19:34	EPA 200.8		
DAV 21 (A6F0682-21)			Matrix: Drink	ing Water					
Batch: 6070033				-					
Lead	27.0		0.200	ug/L	1	07/01/16 19:36	EPA 200.8		
DAV 22 (A6F0682-22)			Matrix: Drink	ing Water					
Batch: 6070625									
Lead	41.5		0.200	ug/L	1	07/20/16 20:25	EPA 200.8	DW-	
DAV 23 (A6F0682-23)			Matrix: Drink	ing Water					

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PBS Engineering and Environmental

Project: Reynolds School-Davis

4412 SW Corbett Ave Portland, OR 97239 Project Number: PR 23514.022 Project Manager: Rich Dufresne **Reported:** 07/30/16 12:38

ANALYTICAL SAMPLE RESULTS

	To	tal Metals	s in Drinking W	later by EPA	4 200.8 (ICP	MS)		
			Reporting					
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes
DAV 23 (A6F0682-23)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	ND		0.200	ug/L	1	07/01/16 19:37	EPA 200.8	
DAV 24 (A6F0682-24)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	83.2		0.200	ug/L	1	07/20/16 20:26	EPA 200.8	DW-D
DAV 25 (A6F0682-25)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	370		0.200	ug/L	1	07/20/16 20:31	EPA 200.8	DW-D
DAV 26 (A6F0682-26)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	233		0.200	ug/L	1	07/20/16 20:33	EPA 200.8	DW-D
DAV 27 (A6F0682-27)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	107		0.200	ug/L	1	07/20/16 20:36	EPA 200.8	DW-D
DAV 28 (A6F0682-28)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	25.5		0.200	ug/L	1	07/01/16 19:39	EPA 200.8	
DAV 29 (A6F0682-29)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	437		0.200	ug/L	1	07/20/16 20:45	EPA 200.8	DW-D
DAV 30 (A6F0682-30)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	19.7		0.200	ug/L	1	07/01/16 19:40	EPA 200.8	
DAV 31 (A6F0682-31)			Matrix: Drink	ing Water				
Batch: 6070033								
Lead	4.68		0.200	ug/L	1	07/01/16 19:42	EPA 200.8	
DAV 32 (A6F0682-32)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	36.0		0.200	ug/L	1	07/20/16 20:43	EPA 200.8	DW-D
DAV 33 (A6F0682-33)			Matrix: Drink	ing Water				
Batch: 6070625								
Lead	88.5		0.200	ug/L	1	07/20/16 20:46	EPA 200.8	DW-D
DAV 34 (A6F0682-34)			Matrix: Drink	ing Water				

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PBS Engineering and Environmental

Project: Reynolds School-Davis

4412 SW Corbett Ave Portland, OR 97239 Project Number: PR 23514.022 Project Manager: Rich Dufresne **Reported:** 07/30/16 12:38

ANALYTICAL SAMPLE RESULTS

	Total Metals in Drinking Water by EPA 200.8 (ICPMS)										
			Reporting								
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes			
DAV 34 (A6F0682-34)			Matrix: Drin	king Water							
Batch: 6070034											
Lead	57.1		0.200	ug/L	1	07/01/16 19:56	EPA 200.8				
DAV 35 (A6F0682-35RE1)			Matrix: Drin	king Water							
Batch: 6070782											
Lead	107		0.200	ug/L	1	07/27/16 17:33	EPA 200.8	DW-D			
DAV 36 (A6F0682-36)			Matrix: Drin	king Water							
Batch: 6070782											
Lead	24.7		0.500	ug/L	1	07/26/16 19:02	EPA 200.8	DW-D			

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PBS Engineering and Environmental

Project: Reynolds School-Davis

4412 SW Corbett Ave Portland, OR 97239 Project Number: PR 23514.022 Project Manager: Rich Dufresne **Reported:** 07/30/16 12:38

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 6070033 - Matrix Ma	atched Dire	ect Inject					Drii	nking Wa	ter			
Blank (6070033-BLK1)				Pre	pared: 07/0	01/16 11:31	Analyzed:	07/01/16 18	3:48			
EPA 200.8												
Lead	ND		0.200	ug/L	1							
LCS (6070033-BS1)				Pre	pared: 07/0	01/16 11:31	Analyzed:	07/01/16 18	3:50			
EPA 200.8												
Lead	15.0		0.200	ug/L	1	16.7		90	85-115%			
Matrix Spike (6070033-MS2)				Pre	pared: 07/0	01/16 11:31	Analyzed:	07/01/16 19	:44			
QC Source Sample: DAV 31 (A6F0	0682-31)					·		·				
EPA 200.8												
Lead	23.2		0.200	ug/L	1	16.7	4.68	111	70-130%			
Batch 6070034 - Matrix Ma	atched Dire	ect Inject					Drii	nking Wa	ter			
Blank (6070034-BLK1)				Pre	pared: 07/0	01/16 11:35	Analyzed:	07/01/16 19	2:47			
EPA 200.8												
Lead	ND		0.200	ug/L	1							
LCS (6070034-BS1)				Pre	pared: 07/0	01/16 11:35	Analyzed:	07/01/16 19	:48			
EPA 200.8												
Lead	15.2		0.200	ug/L	1	16.7		91	85-115%			

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PBS Engineering and Environmental

Project: Reynolds School-Davis

4412 SW Corbett Ave Portland, OR 97239 Project Number: PR 23514.022 Project Manager: Rich Dufresne **Reported:** 07/30/16 12:38

QUALITY CONTROL (QC) SAMPLE RESULTS

		Tot	al Metals in	Drinking '	Water by	y EPA 200.	.8 (ICPMS	i)				
Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6070625 - EPA 3015	A						Drir	nking Wa	ter			
Blank (6070625-BLK1)				Pre	pared: 07/	20/16 15:44	Analyzed:	07/20/16 19	9:55			
EPA 200.8 Lead	ND		0.200	ug/L	1							DW-D
LCS (6070625-BS1)				Pre	pared: 07/	20/16 15:44	Analyzed:	07/20/16 19	9:56			
EPA 200.8 Lead	15.6		0.200	ug/L	1	16.7		93	85-115%			DW-D
Duplicate (6070625-DUP1)	Prepared: 07/20/16 15:44 Analyzed: 07/20/16 20:09											
QC Source Sample: DAV 05 (A6F0) EPA 200.8	682-05)											
Lead	75.0		0.200	ug/L	1		74.9			0.2	20%	DW-D
Matrix Spike (6070625-MS1)	Prepared: 07/20/16 15:44 Analyzed: 07/20/16 20:12											
QC Source Sample: DAV 06 (A6F0 EPA 200.8	682-06)											
Lead	54.0		0.200	ug/L	1	16.7	37.0	102	70-130%			DW-D

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PBS Engineering and Environmental

Project: **Reynolds School-Davis**Project Number: PR 23514.022

4412 SW Corbett Ave Portland, OR 97239

Project Number: PR 23514.022 Reported:
Project Manager: Rich Dufresne 07/30/16 12:38

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 6070782 - EPA 3015A Drinking Water												
Blank (6070782-BLK1)	Prepared: 07/26/16 11:59 Analyzed: 07/26/16 18:56											
EPA 200.8												
Lead	ND		0.500	ug/L	1							
LCS (6070782-BS1)	Prepared: 07/26/16 11:59 Analyzed: 07/26/16 18:58											
EPA 200.8												
Lead	16.3		0.500	ug/L	1	16.7		98	85-115%			

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PBS Engineering and Environmental Project: Reynolds School-Davis

4412 SW Corbett Ave Project Number: PR 23514.022 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/30/16 12:38

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)										
Prep: EPA 3015A	Prep: EPA 3015A				Sample	Default	RL Prep			
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor			
Batch: 6070625										
A6F0682-01	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-04	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-05	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-06	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-08	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-09	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-10RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-11	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-17	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-22	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-24	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-25	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-26	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-27	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-29	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-32	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-33	Drinking Wa	EPA 200.8	06/14/16 00:00	07/20/16 15:44	45 mL/50 mL	45 mL/50 mL	1.00			
Batch: 6070782										
A6F0682-35RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45mL/50mL	45mL/50mL	1.00			
A6F0682-36	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45mL/50mL	45mL/50mL	1.00			
Prep: Matrix Match	ned Direct Injec	<u>et</u>			Sample	Default	RL Prep			
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor			
Batch: 6070033										
A6F0682-02	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-03	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-07	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-12	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-13	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-14	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-15	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45 mL/50 mL	1.00			
A6F0682-16	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-18	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45mL/50mL	1.00			
A6F0682-19	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45mL/50mL	45mL/50mL	1.00			

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PBS Engineering and Environmental Project: Reynolds School-Davis

4412 SW Corbett Ave Project Number: PR 23514.022 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/30/16 12:38

SAMPLE PREPARATION INFORMATION

Total Metals in Drinking Water by EPA 200.8 (ICPMS)											
Prep: Matrix Match	ned Direct Injec	<u>:t</u>			Sample	Default	RL Prep				
Lab Number	Matrix Method		Sampled	Prepared	Initial/Final	Initial/Final	Factor				
A6F0682-20	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45mL/50mL	45mL/50mL	1.00				
A6F0682-21	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45mL/50mL	45mL/50mL	1.00				
A6F0682-23	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45mL/50mL	1.00				
A6F0682-28	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45mL/50mL	45mL/50mL	1.00				
A6F0682-30	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45mL/50mL	1.00				
A6F0682-31	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:31	45 mL/50 mL	45mL/50mL	1.00				
Batch: 6070034											
A6F0682-34	Drinking Wa	EPA 200.8	06/14/16 00:00	07/01/16 11:35	45mL/50mL	45mL/50mL	1.00				

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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 ½ 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).

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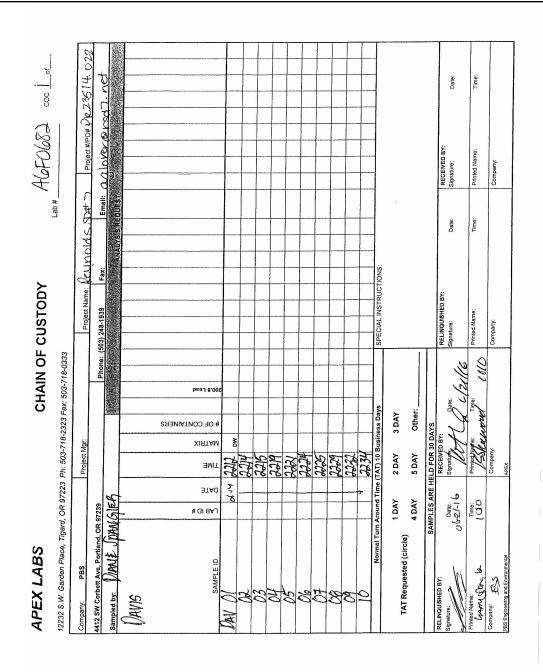
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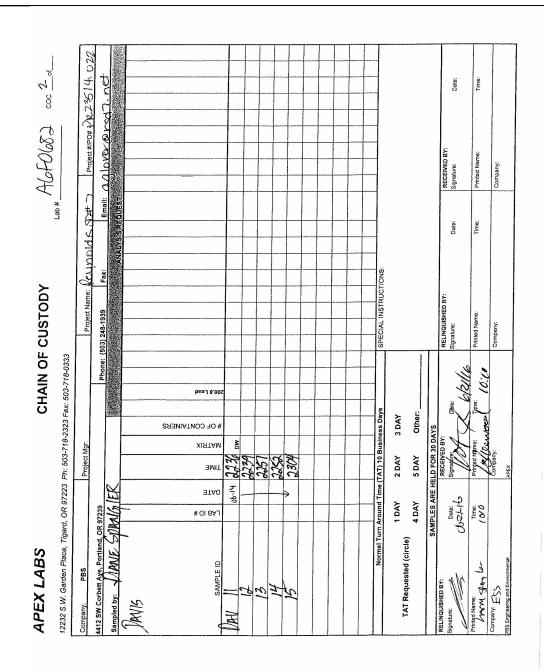


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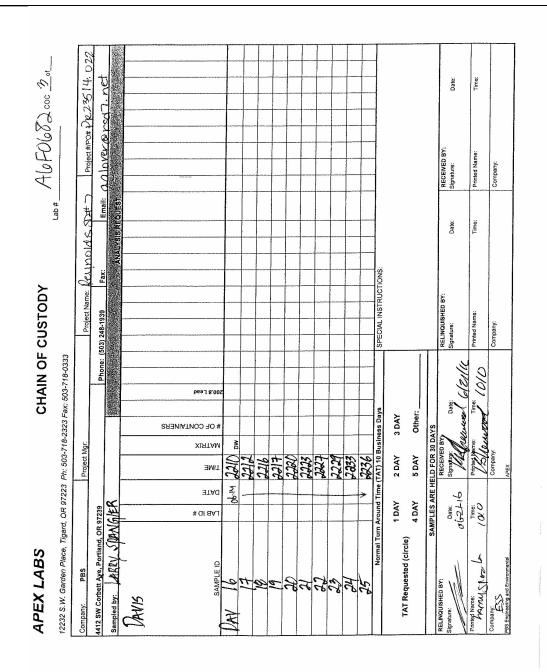


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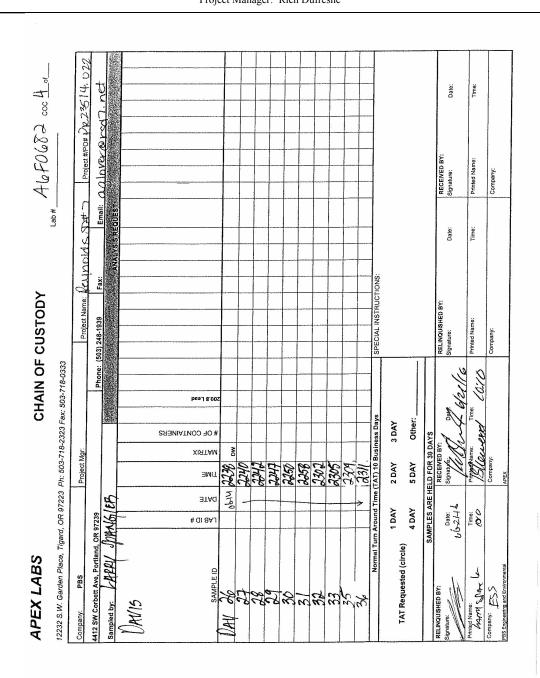


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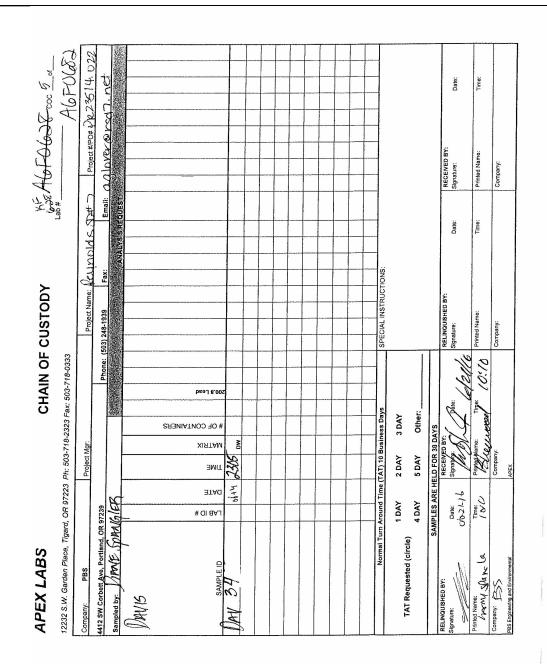
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