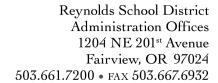




Glenfair Water First RoundTesting June 2016

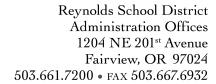
Sample ID	RESULT	ug/L
GLF01	FAIL	42.4 ug/L
GLF02	PASS	
GLF03	PASS	
GLF04	PASS	
GLF05	FAIL	294 ug/L
GLF06	PASS	
GLF07	PASS	
GLF08	PASS	
GLF09	FAIL	63.6 ug/L
GLF10	FAIL	59.8 ug/L
GLF11		
GLF12	POTTIES NOT	LICED
GLF13	BOTTLES NOT	OSED
GLF14		
GLF15		





Glenfair Water First RoundTesting June 2016

Sample ID	RESULT	ug/L
GLF16	PASS	
GLF17	PASS	
GLF18	PASS	
GLF19	PASS	
GLF20	PASS	
GLF21	PASS	
GLF22	FAIL	19.8 ug/L
GLF23	FAIL	79.2 ug/L
GLF24	FAIL	73.8 ug/L
GLF25	FAIL	64.6 ug/L
GLF26	FAIL	30.1 ug/L
GLF27	FAIL	311 ug/L
GLF28	PASS	
GLF29	FAIL	222 ug/L
GLF30	FAIL	142 ug/L





Glenfair Water First RoundTesting June 2016

Sample ID	RESULT	ug/L
GLF31	FAIL	197 ug/L
GLF32	FAIL	75.0 ug/L
GLF101	FAIL	59.6 ug/L
GLF102	FAIL	36.3 ug/L
GLF35		
GLF36		
GLF37		
GLF38	EI ES	
GLF39	0116	
GLF40	BUILLE	
GLF41	#1155°	
GLF42		
GLF43		
GLF44		
GLF45		



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

Glenfair Water Testing June 2016

Sampled By: Lawrence Simpler

GLF15	GLF14	GLF13	GLF12	GLF11	GLF10 blen fair	GLF09 blu	GLF08 Gleafai	GLF07 Gentail	GLF06 Gler	GLF05 Her Pair	GLF04 Hanfair	GLF03 Glenfair	GLF02 blenfair	GLF01 Genfair	Sample ID
				Not	fair bym t	fair Rm l	n Rm	air lm	inic Hall	fair LM	air Rm	this case	a' .	air kitchen	Loc
1				USED	linking formain	9 water	14 Water	10 woher	west wall w	13. Water	12 Wala	water foundain	sink by tray	sink by door	Location (Classroom# or Faucet Loc.)
						Fourtain	tens fair	Countain	wall water fourtein	four fair	town fail	faig	station	×	or Faucet Loc.)
					12:28	17:17	17:15	12:13	12:04	12:02	12:02	11:55	84:11	91111	
					6-14-2016	6-14-2016	9-14-2018	6-14-2016	6-14-2016	6-14-2016	6-14-2016	9192-51-9	6-13-2016	6-13-2016	Date



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Glenfair Water Testing June 2016

Sampled By:

GLF30	GLF29	GLF28	GLF27	GLF26	GLF25	GLF24	GLF23	GLF22	GLF21	GLF20	GLF19	GLF18	GLF17	GLF16	Sample ID
Roos &	Room #7	Room 32133	Room 32/33	Robin the	Row #5	Room #4	Room #3	ROW # 2	Man office Health Coan	Staff Room	Staff Room	Fast Hall R	East Hall be	East Hall Lett	
Driaking Bandaja	Orinhina Fountain	Drinking Fountain North Side	Octalina fountain South 5:de	Drinking fountain	Drinking foundain	Orialcing fountain	Dawling Fountain	Drinking Pountain	In Coan Sink (wasn't Posted)	Notice on water maschine (wasn't fosted)	Sincle (wasn't fosted)	Right Shorter " Drintany Fountain	eft Taller" Brinking fountain Rottle Filler	A "Taller Drinking fountain	Location (Classroom# or Faucet Loc.)
6/14/16 00:43	14:00 91/11/19	6/14/16 05:32	6/14/14 00:30	m: 00 all hiller	6/14/16 00:23	(6)14)16 DO: 25	MI:00 0/11/1/19)	6/14/16 00:13	60:00 4111111	HO:00 91/14/19	6/14/1/4 ab:00	भड़ाहर गाह्या	6113116 23:53	6/13/16 73:45	Date



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

Glenfair Water Testing June 2016

Sampled By: Diane Spangles 06/14/11

		GLF45
		GLF44
		GLF43
		GLF42
		GLF41
		GLF40
		GLF39
		GLF38
		GLF37
		GLF36
		GLF35
	Not Uses	GLF34
	,	GLF33
भामान	Room #10 Drinking fountein	GLF32
Milhilo	Room #9 Drinking Fountain	GLF31
Date	Location (Classroom# or Faucet Loc.)	Sample ID



Sampled By: Laurence of male

Reynolds School District
Administration Offices
1204 NE 201* Avenue
Fairview, OR 97024
3.661.7200 • FAX 503.667.6932

Glenfair Elementary Water Tosting June 2016

CIF 101 GLF 102 Sample ID Room Room 7-18 Location (Classroom# or Faucet Loc.) Orinkly Fartain MI SSEL tountein Date

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

Thursday, July 28, 2016

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

RE: Reynolds School-Glenfair / Reynolds SD #7 / PR23514.02

Enclosed are the results of analyses for work order <u>A6F0684</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: ldomenighin@apex-labs.com, or by phone at 503-718-2323.

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

PBS Engineering and Environmental Project: Reynolds School-Glenfair

4412 SW Corbett Ave Project Number: Reynolds SD #7 / PR23514.0 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35

ANALYTICAL REPORT FOR SAMPLES

SAMPLE INFORMATION Sample ID Laboratory ID Matrix **Date Sampled Date Received** GLF 01 A6F0684-01 Drinking Water 06/14/16 00:00 06/21/16 10:10 GLF 02 A6F0684-02 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 03** A6F0684-03 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 04** A6F0684-04 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 05** A6F0684-05 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 06** Drinking Water A6F0684-06 06/14/16 00:00 06/21/16 10:10 **GLF 07** A6F0684-07 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0684-08 Drinking Water 06/21/16 10:10 **GLF 08** 06/14/16 00:00 **GLF 09** A6F0684-09 Drinking Water 06/14/16 00:00 06/21/16 10:10 Drinking Water **GLF 10** A6F0684-10 06/14/16 00:00 06/21/16 10:10 **GLF 16** A6F0684-11 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 17** A6F0684-12 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 18** A6F0684-13 Drinking Water 06/14/16 00:00 06/21/16 10:10 Drinking Water **GLF 19** A6F0684-14 06/14/16 00:00 06/21/16 10:10 **GLF 20** A6F0684-15 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 21** A6F0684-16 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 22** A6F0684-17 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 23** A6F0684-18 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 24** A6F0684-19 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 25** A6F0684-20 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0684-21 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 26 GLF 27** A6F0684-22 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0684-23 Drinking Water 06/14/16 00:00 06/21/16 10:10 **GLF 28 GLF 29** A6F0684-24 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0684-25 Drinking Water **GLF 30** 06/14/16 00:00 06/21/16 10:10 **GLF 31** A6F0684-26 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0684-27 Drinking Water **GLF 32** 06/14/16 00:00 06/21/16 10:10 **GLF 101** A6F0684-28 Drinking Water 06/14/16 00:00 06/21/16 10:10 A6F0684-29 **GLF 102** Drinking Water 06/14/16 00:00 06/21/16 10:10

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PBS Engineering and Environmental

Project: Reynolds School-Glenfair

4412 SW Corbett Ave Portland, OR 97239 Project Number: Reynolds SD #7 / PR23514.0 Project Manager: Rich Dufresne

Reported: 07/28/16 08:35

ANALYTICAL SAMPLE RESULTS

	To	otal Metals	in Drinking W	ater by EPA	A 200.8 (ICP	MS)		
			Reporting					
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes
GLF 01 (A6F0684-01)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	42.4		0.500	ug/L	1	07/26/16 19:27	EPA 200.8	DW-I
GLF 02 (A6F0684-02)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	3.88		0.200	ug/L	1	07/06/16 13:33	EPA 200.8	
GLF 03 (A6F0684-03)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	0.833		0.200	ug/L	1	07/06/16 13:37	EPA 200.8	
GLF 04 (A6F0684-04)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	13.0		0.200	ug/L	1	07/06/16 13:45	EPA 200.8	
GLF 05 (A6F0684-05)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	294		0.500	ug/L	1	07/26/16 19:29	EPA 200.8	DW-I
GLF 06 (A6F0684-06)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	7.01		0.200	ug/L	1	07/06/16 13:47	EPA 200.8	
GLF 07 (A6F0684-07)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	10.1		0.200	ug/L	1	07/06/16 13:49	EPA 200.8	
GLF 08 (A6F0684-08)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	13.3		0.200	ug/L	1	07/06/16 13:51	EPA 200.8	
GLF 09 (A6F0684-09)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	63.6		0.200	ug/L	1	07/06/16 13:53	EPA 200.8	
GLF 10 (A6F0684-10)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	59.8		0.500	ug/L	1	07/26/16 19:31	EPA 200.8	DW-I
GLF 16 (A6F0684-11)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	0.717		0.200	ug/L	1	07/06/16 13:55	EPA 200.8	
GLF 17 (A6F0684-12)			Matrix: Drink	ing Water				

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Reported:

07/28/16 08:35

PBS Engineering and Environmental

Project: Reynolds School-Glenfair

4412 SW Corbett Ave Portland, OR 97239 Project Number: Reynolds SD #7 / PR23514.0 Project Manager: Rich Dufresne

ANALYTICAL SAMPLE RESULTS

	To	otal Metals	s in Drinking V	Vater by EPA	A 200.8 (ICP	MS)		
			Reporting					
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes
GLF 17 (A6F0684-12)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	ND		0.200	ug/L	1	07/06/16 13:57	EPA 200.8	
GLF 18 (A6F0684-13)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	ND		0.200	ug/L	1	07/06/16 13:59	EPA 200.8	
GLF 19 (A6F0684-14)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	5.15		0.200	ug/L	1	07/06/16 14:02	EPA 200.8	
GLF 20 (A6F0684-15)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	ND		0.200	ug/L	1	07/06/16 14:08	EPA 200.8	
GLF 21 (A6F0684-16)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	4.49		0.200	ug/L	1	07/06/16 14:10	EPA 200.8	
GLF 22 (A6F0684-17)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	19.8		0.200	ug/L	1	07/06/16 14:12	EPA 200.8	
GLF 23 (A6F0684-18)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	79.2		0.500	ug/L	1	07/26/16 19:37	EPA 200.8	DW-D
GLF 24 (A6F0684-19)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	73.8		0.500	ug/L	1	07/26/16 19:39	EPA 200.8	DW-D
GLF 25 (A6F0684-20)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	64.6		0.500	ug/L	1	07/26/16 19:41	EPA 200.8	DW-D
GLF 26 (A6F0684-21)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	30.1		0.200	ug/L	1	07/06/16 14:14	EPA 200.8	
GLF 27 (A6F0684-22)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	311		0.500	ug/L	1	07/26/16 19:43	EPA 200.8	DW-D
GLF 28 (A6F0684-23)			Matrix: Drink	ing Water				

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PBS Engineering and Environmental

Project: Reynolds School-Glenfair

4412 SW Corbett Ave Portland, OR 97239 Project Number: Reynolds SD #7 / PR23514.0 Project Manager: Rich Dufresne

Reported: 07/28/16 08:35

ANALYTICAL SAMPLE RESULTS

	To	tal Metals	in Drinking V	Vater by EPA	A 200.8 (ICP	MS)		
			Reporting					
Analyte	Result	MDL	Limit	Units	Dilution	Date Analyzed	Method	Notes
GLF 28 (A6F0684-23)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	17.4		0.200	ug/L	1	07/06/16 14:16	EPA 200.8	
GLF 29 (A6F0684-24)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	222		0.500	ug/L	1	07/26/16 19:54	EPA 200.8	DW-E
GLF 30 (A6F0684-25)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	142		0.500	ug/L	1	07/26/16 19:56	EPA 200.8	DW-D
GLF 31 (A6F0684-26)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	197		0.500	ug/L	1	07/26/16 19:58	EPA 200.8	DW-E
GLF 32 (A6F0684-27)			Matrix: Drink	ing Water				
Batch: 6070782								
Lead	75.0		0.500	ug/L	1	07/26/16 20:00	EPA 200.8	DW-E
GLF 101 (A6F0684-28RE1)			Matrix: Drink	ing Water				
Batch: 6070119								
Lead	59.6		0.200	ug/L	1	07/06/16 21:03	EPA 200.8	
GLF 102 (A6F0684-29)			Matrix: Drink	ing Water				
Batch: 6070788								
Lead	36.3		0.500	ug/L	1	07/26/16 17:37	EPA 200.8	DW-D

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PBS Engineering and Environmental

Project: Reynolds School-Glenfair

4412 SW Corbett Ave Portland, OR 97239 Project Number: Reynolds SD #7 / PR23514.0 Project Manager: Rich Dufresne

Reported: 07/28/16 08:35

QUALITY CONTROL (QC) SAMPLE RESULTS

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 6070119 - Matrix Ma	tched Dire	ect Inject					Drii	nking Wa	ter			
Blank (6070119-BLK1)				Pre	pared: 07/	06/16 11:13	Analyzed:	07/06/16 13	:23			
EPA 200.8												
Lead	ND		0.200	ug/L	1							
LCS (6070119-BS1)				Pre	pared: 07/	06/16 11:13	Analyzed:	07/06/16 14	:26			
EPA 200.8												
Lead	17.2		0.200	ug/L	1	16.7		103	85-115%			
Duplicate (6070119-DUP1)				Pre	pared: 07/	06/16 11:13	Analyzed:	07/06/16 13	:35			
QC Source Sample: GLF 02 (A6F0	684-02)											
EPA 200.8												
Lead	3.78		0.200	ug/L	1		3.88			3	20%	
Matrix Spike (6070119-MS1)				Pre	pared: 07/	06/16 11:13	Analyzed:	07/06/16 13	:43			
QC Source Sample: GLF 03 (A6F0	684-03)											
EPA 200.8												
Lead	18.4		0.200	ug/L	1	16.7	0.833	106	70-130%			
Matrix Spike (6070119-MS2)				Pre	pared: 07/	06/16 11:13	Analyzed:	07/06/16 14	:24			
QC Source Sample: GLF 101 (A6F0 EPA 200.8	0684-28RE1)											
Lead	76.5		0.200	ug/L	1	16.7	59.6	102	70-130%			
Batch 6070782 - EPA 3015	Λ						Drii	nking Wa	tor			
Blank (6070782-BLK1)	<u> </u>			Pre	nared: 07/	26/16 11:59						
EPA 200.8				110	parca. o m	20/10 11:07	maryzea.	07/20/10 10				
Lead	ND		0.500	ug/L	1							
LCS (6070782-BS1)				Pre	pared: 07/2	26/16 11:59	Analyzed:	07/26/16 18	3:58			
EPA 200.8												
Lead	16.3		0.500	ug/L	1	16.7		98	85-115%			
Matrix Spike (6070782-MS2)				Pre	pared: 07/	26/16 11:59	Analyzed:	07/26/16 20	0:02			
QC Source Sample: GLF 32 (A6F00 EPA 200.8	684-27)											
Apex Laboratories					The results	in this report o	apply to the s	amples analy	zed in accor	dance wii	th the chain	of
	custody document. This analytical report must be reproduced in its entirety.											
Awa A Zomeny	// .											

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PBS Engineering and Environmental Project: Reynolds School-Glenfair

4412 SW Corbett Ave Project Number: Reynolds SD #7 / PR23514.0 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35

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 3015	SA .						Drin	ıking Wa	ter			
Matrix Spike (6070782-MS2)				Pro	epared: 07/	26/16 11:59	Analyzed: (07/26/16 20	0:02			
QC Source Sample: GLF 32 (A6F)	0684-27)											
Lead	95.4		0.500	ug/L	1	16.7	75.0	122	70-130%			

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PBS Engineering and Environmental Project: Reynolds School-Glenfair

4412 SW Corbett Ave Project Number: Reynolds SD #7 / PR23514.0 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35

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 30	15A						Drir	nking Wa	ter			
Blank (6070788-BLK1)				Pre	pared: 07/	26/16 13:12	Analyzed:	07/26/16 17	7:33			
EPA 200.8												
Lead	ND		0.500	ug/L	1							
LCS (6070788-BS1)				Pre	pared: 07/	26/16 13:12	Analyzed:	07/26/16 17	7:35			
EPA 200.8												
Lead	16.4		0.500	ug/L	1	16.7		99	85-115%			

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PBS Engineering and Environmental Project: Reynolds School-Glenfair

4412 SW Corbett Ave Project Number: Reynolds SD #7 / PR23514.0 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35

SAMPLE PREPARATION INFORMATION

		Total I	Metals in Drinking Wa	ter by EPA 200.8 (ICPI	MS)		
Prep: EPA 3015A					Sample	Default	RL Prep
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
Batch: 6070782							
A6F0684-01	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-05	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-10	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-18	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-19	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-20	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-22	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-24	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-25	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-26	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-27	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 11:59	45 mL/50 mL	45 mL/50 mL	1.00
Batch: 6070788							
A6F0684-29	Drinking Wa	EPA 200.8	06/14/16 00:00	07/26/16 13:12	45mL/50mL	45mL/50mL	1.00
Prep: Matrix Match	ed Direct Injec	<u>:t</u>			Sample	Default	RL Prep
Lab Number	Matrix	Method	Sampled	Prepared	Initial/Final	Initial/Final	Factor
Batch: 6070119							
A6F0684-02	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-03	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-04	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-06	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-07	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-08	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45 mL/50 mL	1.00
A6F0684-09	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45 mL/50 mL	1.00
A6F0684-11	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45 mL/50 mL	45 mL/50 mL	1.00
A6F0684-12	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45 mL/50 mL	1.00
A6F0684-13	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45 mL/50 mL	1.00
A6F0684-14	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45 mL/50 mL	1.00
A6F0684-15	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45 mL/50 mL	1.00
A6F0684-16	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45 mL/50 mL	45mL/50mL	1.00
A6F0684-17	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-21	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-23	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45mL/50mL	45mL/50mL	1.00
A6F0684-28RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	07/06/16 11:13	45 mL/50 mL	45mL/50mL	1.00

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Gisa & Jamenighini

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

PBS Engineering and Environmental Project: Reynolds School-Glenfair

4412 SW Corbett Ave Project Number: Reynolds SD #7 / PR23514.0 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35

SAMPLE PREPARATION INFORMATION

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Ava & Somerighini

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PBS Engineering and Environmental Project: Reynolds School-Glenfair

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Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35

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.

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 Apex assesses blank data for potential high bias down to a level equal to ½ the method reporting limit (MRL), except for conventional Policy 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).

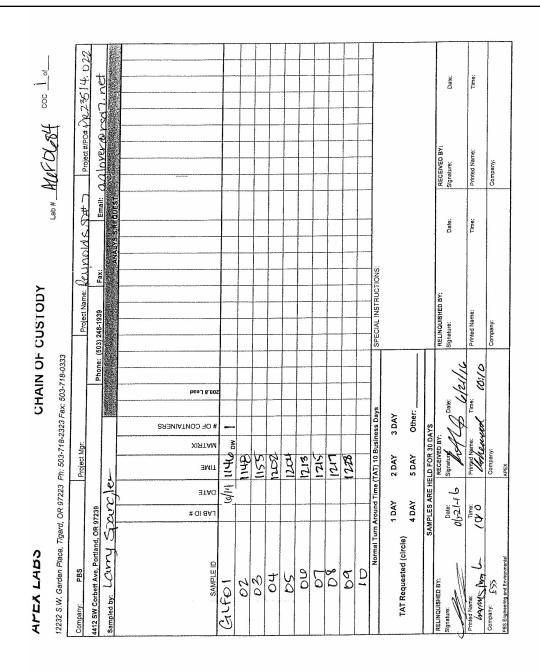
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Assa & Somerughini

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

Project: Reynolds School-Glenfair
4412 SW Corbett Ave Project Number: Reynolds SD #7 / PR23514.0 Reported:
Portland, OR 97239 Project Manager: Rich Dufresne 07/28/16 08:35



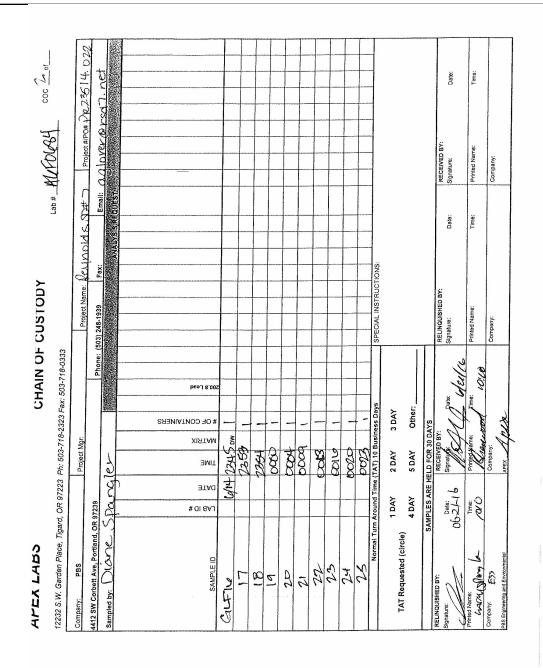
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Doas Jomenyhini

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

PBS Engineering and EnvironmentalProject:Reynolds School-Glenfair4412 SW Corbett AveProject Number:Reynolds SD #7 / PR23514.0Reported:Portland, OR 97239Project Manager:Rich Dufresne07/28/16 08:35



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Assa & Somenighini

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

PBS Engineering and EnvironmentalProject:Reynolds School-Glenfair4412 SW Corbett AveProject Number:Reynolds SD #7 / PR23514.0Reported:Portland, OR 97239Project Manager:Rich Dufresne07/28/16 08:35

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Awa & Somenighini