Functional Ration Lossier frame Lossier frame <thlossier frame<="" th=""> Lossier frame Lossi</thlossier>						er School Impling 2017						USE	ONLY IF RESAM PERFORME		USE	ONLY IF RESA	
Chi 113 Nove Chi Ale Sumo Centro Sum II Nove Contro Sum II	Equip. Number	<u>Building</u>	Location / Room	(Discoloration,		sink direction (N,S,E,W;	<u>Date</u>	Result		DrawLead Result			Lead Result	Lead Result		Lead Result	Lead Result
Cited 1 Nite Cited is is and is an isote of the second is with a sec	CS1-A	1	118	None	CS1-A 1st Sample	Classroom Sink Left	1-May	< 2.0 µg/L	5								
CE:0 1 100 Nov CE:12:05 mode Centor Structure 1.400										< 2.0 µg/L	5						
Chi Co 1.0 10.0 None Chi Co Ling Samp Concerns in the start of the sta								< 2.0 µg/L	5	100 ······//	6						
CP:10 1 118 Note CP:12 (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3								< 2.0 µg/l	5	< 2.0 µg/L	5						
Céc 1 14 Nore Céc 140 $1/20$ $2/20$ 5 100<							1-May	2.0 µg/2		< 2.0 µg/L	5						
C63 1 100 Nome C63 and grave (C33) C1400 2.2 and (C33) <t< td=""><td>CS2</td><td>1</td><td></td><td></td><td></td><td></td><td>1-May</td><td>< 2.0 µg/L</td><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	CS2	1					1-May	< 2.0 µg/L	5								
CS3 1 0.13 None CS3 particle state		1			CS2 2nd Sample					< 2.0 µg/L	5						
C-S. 1 108 Nome C-S. Is any series C-S. Is any series C-S. Is any series Nome Nome<		1						< 2.0 µg/L	5	< 2.0 µg/l	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						5.51 µg/L	5	< 2.0 µg/L	5	26-May	ND				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1								< 2.0 µg/L	5			ND			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						4.83 µg/L	5								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						< 2.0 ·····/	F	< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						< 2.0 µg/L	5	< 2.0 µg/l	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						3.72 µa/L	5	- 2.0 µg/L							
CS8 1 133 None CB and Single Classon Sixt 1.40y Less of the state of t	CS7	1	134	None			1-May			2.94 µg/L	5						
C58 1 111 None C58 ts tampin Classrom Sixk 14My 42 puple 6 and and puple bit puple <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>< 2.0 µg/L</td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		1						< 2.0 µg/L	5								
CS8 1 131 None CS82 of Sample Classron Sixt 14May C 2 0 ppl 5 No No CS10 1 125 None CS10 of Sample Classron Sixt 14May 42 0 ppl 5 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 20.580 16.8 16.8 16.8 16.8 20.591 5 16.8 16.8 16.8 20.591 5 16.8 16.8 16.8 16.8 16.8								0.00		< 2.0 µg/L	5				00.015	4.00	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1						6.26 µg/L	5	< 2.0 µg/l	5				20-Sep	4.89	ND
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1						< 2.0 µa/L	5	< 2.0 µg/L	5						ND
	CS10	1	129	None		Classroom Sink				< 2.0 µg/L	5						
		1						11.5 µg/L	5						20-Sep	16.8	
		1								< 2.0 µg/L	5						5.36
		1						< 2.0 µg/L	5	< 2.0 µg/l	5						
		1						3.84 ug/L	5	< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1	144							< 2.0 µg/L	5						
								< 2.0 µg/L	5								
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1						44.0		< 2.0 µg/L	5						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1						11.3 µg/L	5	< 2.0 µg/l	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$								4.00 µg/L	5	12.0 µg/L							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	CS16	1		None	CS16 2nd Sample		1-May			< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						< 2.0 µg/L	5								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						10.0.00	-	< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						< 2.0 µg/L	5	< 2.0 µg/l	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						5.85 µg/L	5	- 2.0 µg/L					20-Sep	3.53	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1								< 2.0 µg/L	5						ND
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						29.2 µg/L	5	0.07 "			2.74ug/L	115			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						< 2.0 µg/l	5	2.27 µg/L	5	26-May		ND			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						- 2.0 µg/L	5	< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	CS22	1	104				1-May	35.2 µg/L	5				ND				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1								< 2.0 µg/L	5	26-May		ND			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1					1-May	< 2.0 µg/L	5	< 2 0 ·····!	6						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		1						3.1 µg/l	5	< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1				oldooroonn onne		0.1 μg/ε	5	< 2.0 µa/L	5						
DF1-B 1 129 None DF1-B 1st Sample Right Drinking Fountain 1-May < 2.0 µg/L 5	DF1-A	1	129		DF1-A 1st Sample		1-May	< 2.0 µg/L	5								
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1								< 2.0 µg/L	5						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		1						< 2.0 µg/L	5	< 2.0 μσ/	6						
DF2-A 1 126 None DF2-A and Sample Left Drinking Fountain 1-May < < < < < < < < <		1						< 2 0 µg/l	5	< 2.0 µg/L	5						
DF2-B 1 126 None DF2-B is sample Right Drinking Fountain 1-May < 2.0 µg/L 5		1						~ 2.0 µg/L	5	< 2.0 µa/L	5						
DF3-A 1 147 None DF3-A 1st Sample Left Drinking Fountain 1-May < 2.0 µg/L 5		1						< 2.0 µg/L	5	7 mar 4							
DF3-A 1 147 None DF3-A and Sample Left Drinking Fountain 1-May < < 5 </td <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>< 2.0 µg/L</td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		1								< 2.0 µg/L	5						
DF3-B 1 147 None DFB 1st Sample Right Drinking Fountain 1-May < 2.0 µg/L 5		1						< 2.0 µg/L	5	< 2 C ·····!!							
DF3-B 1 147 None DF3-B and Sample Right Drinking Fountain 1-May < 2.0 µg/L 5		1						< 2.0 µg/!	5	< 2.0 µg/L	5						
		1						~ 2.0 µg/L	5	< 2.0 µa/L	5						
CLAR I III NONO DI A A TOCOMINIO COLOMINIO I MAY 2.0 µg/L 0	DF4-A	1	144	None	DF4-A 1st Sample	Left Drinking Fountain	1-May	< 2.0 µg/L	5	7 mar 4							

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Equip. Number	Building	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	<u>Date</u>	<u>First DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Second</u> <u>DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Resample</u> Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	Resampl e Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2
DF4-A	1	144	None	DF4-A 2nd Sample	Left Drinking Fountain	1-May			< 2.0 µg/L	5						
DF4-B	1	144	None	DF4-B 1st Sample	Right Drinking Fountain	1-May	< 2.0 µg/L	5								
DF4-B	1	144	None	DF4-B 2nd Sample	Right Drinking Fountain	1-May			< 2.0 µg/L	5						
DF5-A	1	Front Lobby	None	DF5-A 1st Sample	Left Drinking Fountain	1-May	< 2.0 µg/L	5								
DF5-A	1	Front Lobby	None	DF5-A 2nd Sample	Left Drinking Fountain	1-May			< 2.0 µg/L	5						
DF5-B	1	Front Lobby	None	DF5-B 1st Sample	Right Drinking Fountain	1-May	< 2.0 µg/L	5								
DF5-B	1	Front Lobby	None	DF5-B 2nd Sample	Right Drinking Fountain	1-May			< 2.0 µg/L	5						
KS1	1	112C	None	KS1 1st Sample	Kitchen Sink	1-May	12.4 µg/L	5						20-Sep	2.45	
KS1	1	112C	None	KS1 2nd Sample	Kitchen Sink	1-May			< 2.0 µg/L	5						ND
KS2	1	100C	None	KS2 1st Sample	Kitchen Sink	1-May	6.15 µg/L	5						20-Sep	ND	
KS2	1	100C	None	KS2 2nd Sample	Kitchen Sink	1-May			< 2.0 µg/L	5						ND
KS3	1	100E	None	KS3 1st Sample	Kitchen Sink	1-May	< 2.0 µg/L	5								
KS3	1	100E	None	KS3 2nd Sample	Kitchen Sink	1-May			< 2.0 µg/L	5						
KS4	1	Kitchen	None	KS4 1st Sample	Kitchen Sink	1-May	< 2.0 µg/L	5								
KS4	1	Kitchen	None	KS4 2nd Sample	Kitchen Sink	1-May			< 2.0 µg/L	5						

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Equip. Number	Equip. Number Building Location / Room Notes (Discoloration, Smells, etc.) *Hygieneering Sample ID Location Description sink direction (N,S,E,W; left or right; landmark, etc.) Date First DrawLead Result (ppb) Lead MCL (ppb) Second DrawLead (ppb) Lead MCL (ppb) Lead MCL (ppb) Lead MCL (ppb) <th< td=""></th<>														
DF1-A	1	Main Aisle	None	DF1-A 1st Sample	Left Drinking Fountain	8-May	< 2.0 µg/L	5							
DF1-A	1	Main Aisle	None	DF1-A 2nd Sample	Left Drinking Fountain	8-May			< 2.0 µg/L	5					
DF1-B	1	Main Aisle	None	DF1-B 1st Sample	Right Drinking Fountain	8-May	< 2.0 µg/L	5							
DF1-B	1	Main Aisle	None	DF1-B 2nd Sample	Right Drinking Fountain	8-May			< 2.0 µg/L	5					
KS1	1	Teachers Lounge	None	KS1 1st Sample	Kitchen Sink	8-May	< 2.0 µg/L	5							
KS1	1	Teachers Lounge	None	KS1 2nd Sample	Kitchen Sink	8-May			< 2.0 µg/L	5					

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				_	ampling 2017					
Equip. Number	Building	Location / Room	Notes (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	Date	First DrawLead Result (ppb)	Lead MCL (ppb)	<u>Second</u> DrawLead <u>Result</u> (ppb)	Lead MCL (ppb)
CS1-A	1	106	None	CS1-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5	10007	
CS1-A	1	106	None	CS1-A 2nd Sample	Left Stainless	9-May	;	-	< 2.0 µg/L	5
CS1-B	1	106	None	CS1-B 1st Sample	Right Satinless	9-May	< 2.0 µg/L	5	10	
CS1-B	1	106	None	CS1-B 2nd Sample	Right Satinless	9-May	10		< 2.0 µg/L	5
CS1-C	1	106	None	CS1-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS1-C	1	106	None	CS1-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS2-A	1	109	None	CS2-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS2-A	1	109	None	CS2-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS2-B	1	109	None	CS2-B 1st Sample	Right Satinless	9-May	< 2.0 µg/L	5		
CS2-B	1	109	None	CS2-B 2nd Sample	Right Satinless	9-May			< 2.0 µg/L	5
CS2-C	1	109	None	CS2-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS2-C	1	109	None	CS2-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS3-A	1	110	None	CS3-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS3-A	1	110	None	CS3-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS3-B	1	110	None	CS3-B 1st Sample	Right Satinless	9-May	< 2.0 µg/L	5		
CS3-B	1	110	None	CS3-B 2nd Sample	Right Satinless	9-May			< 2.0 µg/L	5
CS3-C	1	110	None	CS3-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS3-C	1	110	None	CS3-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS4-A	1	113	None	CS4-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS4-A	1	113	None	CS4-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS4-C	1	113	None	CS4-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS4-C	1	113	None	CS4-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS5-A	1	114	None	CS5-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS5-A	1	114	None	CS5-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS5-C	1	114	None	CS5-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS5-C	1	114	None	CS5-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS6-A	1	117	None	CS6-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS6-A	1	117	None	CS6-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS6-C	1	117	None	CS6-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS6-C	1	117	None	CS6-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS7-A	1	118	None	CS7-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS7-A	1	118	None	CS7-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS7-C	1	118	None	CS7-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS7-C	1	118	None	CS7-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS8-A	1	121	None	CS8-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS8-A	1	121	None	CS8-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS8-C	1	121	None	CS8-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS8-C	1	121	None	CS8-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS9-A	1	122	None	CS9-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS9-A	1	122	None	CS9-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS9-C	1	122	None	CS9-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS9-C	1	122	None	CS9-C 2nd Sample	Porcelain Sink	9-May		_	< 2.0 µg/L	5
CS10-A	1	125	None	CS10-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		

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Equip. Number	Building	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	Date	<u>First DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Second</u> DrawLead <u>Result</u> (ppb)	Lead MCL (ppb)
CS10-A	1	125	None	CS10-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS10-C	1	125	None	CS10-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS10-C	1	125	None	CS10-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS11-A	1	126	None	CS11-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS11-A	1	126	None	CS11-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS11-C	1	126	None	CS11-C 1st Sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS11-C	1	126	None	CS11-C 2nd Sample	Porcelain Sink	9-May			< 2.0 µg/L	5
CS12-A	1	129	None	CS12-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
CS12-A	1	129	None	CS12-A 2nd Sample	Left Stainless	9-May			< 2.0 µg/L	5
CS12-C	1	129	None	CS12-C 1st sample	Porcelain Sink	9-May	< 2.0 µg/L	5		
CS12-C	1	129	None	CS12-C 2nd sample	Porcelain Sink	9-May			< 2.0 µg/L	5
DF1-A	1	Across from 136	None	DF1-A 1st Sample	Left Drinking Fountain	9-May	< 2.0 µg/L	5		
DF1-A	1	Across from 136	None	DF1-A 2nd Sample	Left Drinking Fountain	9-May			< 2.0 µg/L	5
DF1-B	1	Across from 136	None	DF1-B 1st Sample	Right Drinking Fountain	9-May	< 2.0 µg/L	5		
DF1-B	1	Across from 136	None	DF1-B 2nd Sample	Right Drinking Fountain	9-May			< 2.0 µg/L	5
KS1	1	103	None	KS1 1st Sample	Kitchen Sink	9-May	< 2.0 µg/L	5		
KS1	1	103	None	KS1 2nd Sample	Kitchen Sink	9-May			< 2.0 µg/L	5
KS2	1	Kitchen	None	KS2 1st Sample	Kitchen Sink	9-May	< 2.0 µg/L	5		
KS2	1	Kitchen	None	KS2 2nd Sample	Kitchen Sink	9-May			< 2.0 µg/L	5
KS3	1	145	None	KS3 1st Sample	Kitchen Sink	9-May	< 2.0 µg/L	5		
KS3	1	145	None	KS3 2nd Sample	Kitchen Sink	9-May			< 2.0 µg/L	5

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Equip. Number	Building	Location / Room	Notes (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	<u>Date</u>	First DrawLead Result (ppb)	Lead MCL (ppb)	Second DrawLead Result (ppb)	Lead MCL (ppb)	Resample Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2
CS1	1	101	None	CS1 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5	(000)				
CS1	1	101	None	CS1 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS2	1	102	None	CS2 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS2	1	102	None	CS2 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS3	1	103	None	CS3 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS3	1	103	None	CS3 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS4	1	104	None	CS4 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS4	1	104	None	CS4 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS5	1	105	None	CS5 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5		_			
CS5	1	105	None	CS5 2nd Sample	Classroom Sink	8-May		-	< 2.0 µg/L	5			
CS6	1	113	None	CS6 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5			-		
CS6 CS7	1	<u>113</u> 111	None None	CS6 2nd Sample CS7 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5			
CS7 CS7	1	111	None	CS7 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	7.36 µg/L	5	20-Sep	6.22	
CS8	1	110	None	CS8 1st Sample	Classroom Sink Classroom Sink	8-May	< 2.0 µg/L	5	7.30 µg/L	5	20-Sep	0.22	ND
CS8	1	110	None	CS8 2nd Sample	Classroom Sink	8-May	× 2.0 μg/L	5	< 2.0 µg/L	5			
CS9	1	109	None	CS9 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 μg/L	J			
CS9	1	109	None	CS9 2nd Sample	Classroom Sink	8-May	2.0 µg/2	Ŭ	< 2.0 µg/L	5			
CS10	1	108	None	CS10 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS10	1	108	None	CS10 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS11	1	107	None	CS11 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS11	1	107	None	CS11 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS12	1	106	None	CS12 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS12	1	106	None	CS12 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS13	1	118	None	CS13 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS13	1	118	None	CS13 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS14	1	119	None	CS14 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS14	1	119	None	CS14 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS15	1	121	None	CS15 1st Sample	Classroom Sink	8-May	2.76 µg/L	5					
CS15	1	121	None	CS15 2nd Sample	Classroom Sink	8-May	5.07 "	-	< 2.0 µg/L	5			
CS16	1	120	None	CS16 1st Sample	Classroom Sink	8-May	5.37 µg/L	5		-	20-Sep	9.33	
CS16	1	120	None	CS16 2nd Sample	Classroom Sink	8-May	100.ur/l	-	< 2.0 µg/L	5			ND
CS17 CS17	1	122 122	None	CS17 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5	100.ur/l	5			
CS17 CS18	1	122	None None	CS17 2nd Sample CS18 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5			
CS18	1	123	None	CS18 2nd Sample	Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 µg/L	5			
CS18	1	123	None	CS19 1st Sample	Classroom Sink	8-May	4.32 µg/L	5	- 2.0 µg/L	5			
CS19	1	124	None	CS19 2nd Sample	Classroom Sink	8-May	4.02 µg/L	5	< 2.0 µg/L	5			
CS20	1	125	None	CS20 1st Sample	Classroom Sink	8-May	5.67 µg/L	5	· 2.0 µg/L		20-Sep	35.1	
CS20	1	125	None	CS20 2nd Sample	Classroom Sink	8-May	0.01 µg/L	5	< 2.0 µg/L	5	20 000	00.1	ND
CS21	1	126	None	CS21 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS21	1	126	None	CS21 2nd Sample	Classroom Sink	8-May	- r-a-	-	< 2.0 µg/L	5			
CS22	1	127	None	CS22 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS22	1	127	None	CS22 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS23	1	128	None	CS23 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS23	1	128	None	CS23 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS24	1	129	None	CS24 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS24	1	129	None	CS24 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS25	1	130	None	CS25 1st Sample	Classroom Sink	8-May	2.71 µg/L	5					
CS25	1	130	None	CS25 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L				
DF1	1	Rm. 101	None	DF1 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5					
DF1	1	Rm. 101	None	DF1 2nd Sample	Drinking Fountain	8-May			< 2.0 µg/L	5			
DF2	1	103/104	None	DF2 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5		-			
DF2	1	103/104	None	DF2 2nd Sample	Drinking Fountain	8-May	100 "	_	< 2.0 µg/L	5			
DF3	1	West of 113	None	DF31st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5					

					y School ampling 2017						USE	ONLY IF RESAM PERFORMED	
Equip. Number	<u>Building</u>	Location / Room	Lead MCL (ppb)	<u>Resample</u> Date	<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 1	<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 2							
DF3	1	West of 113	None	DF3 2nd Sample	Drinking Fountain	8-May			< 2.0 µg/L	5			
DF4	1	Outisde 119	None	DF4 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5					
DF4	1	Outisde 119	None	DF4 2nd Sample	Drinking Fountain	8-May			< 2.0 µg/L	5			
DF5	1	128/129	None	DF5 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5					
DF5	1	128/129	None	DF5 2nd Sample	Drinking Fountain	8-May			< 2.0 µg/L	5			
DF6	1	124	None	DF6 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5					
DF6	1	124	None	DF6 2nd Sample	Drinking Fountain	8-May			< 2.0 µg/L	5			
KS1	1	Nurse Office	None	KS1 1st Sample	Kitchen Sink	8-May	< 2.0 µg/L	5					
KS1	1	Nurse Office	None	KS1 2nd Sample	Kitchen Sink	8-May			< 2.0 µg/L	5			
KS3	1	Faculty Lounge	None	KS3 1st Sample	Kitchen Sink	8-May	< 2.0 µg/L	5					
KS3	1	Faculty Lounge	None	KS3 2nd Sample	Kitchen Sink	8-May			< 2.0 µg/L	5			
KS4	1	Kitchen	None	KS4 1st Sample	Kitchen Sink	8-May	< 2.0 µg/L	5					
KS4	1	Kitchen	None	KS4 2nd Sample	Kitchen Sink	8-May			< 2.0 µg/L	5			

					Knoll School Impling 2017						USE	ONLY IF RESAM PERFORMED		USE O	NLY IF RESAM	
Equip. Number	<u>Building</u>	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	Date	First DrawLead Result (ppb)	Lead MCL (ppb)	Second DrawLead Result (ppb)	Lead MCL (ppb)	Resample Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	Resample Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2
CS1	1	1	None	CS1 1st Sample	Classroom Sink	4-May	5.62 µg/L	5	<u></u>					19-Sep	11.2	
CS1	1	1	None	CS1 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						ND
CS2	1	2	None	CS2 1st Sample	Classroom Sink	4-May	3.33 µg/L	5								
CS2	1	2	None	CS2 2nd Sample	Classroom Sink	4-May	0.07 //		< 2.0 µg/L	5				40.0	10.1	
CS3	1	4	None	CS3 1st Sample	Classroom Sink	4-May	6.67 µg/L	5	10.0					19-Sep	10.1	ND
CS3 CS4	1	3	None None	CS3 2nd Sample CS4 1st Sample	Classroom Sink Classroom Sink	4-May 4-May	3.35 µg/L	5	< 2.0 µg/L	5						ND
CS4	1	3	None	CS4 2nd Sample	Classroom Sink	4-May	5.55 µg/L	5	< 2.0 µg/L	5						
CS5	1	5	None	CS5 1st Sample	Classroom Sink	4-May	8.33 µg/L	5	- 2.0 µg/L	0				19-Sep	14.9	
CS5	1	5	None	CS5 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						ND
CS6	1	6	None	CS6 1st Sample	Classroom Sink	4-May	9.68 µg/L	5						19-Sep	ND	
CS6	1	6	None	CS6 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						ND
CS7	1	7	None	CS7 1st Sample	Classroom Sink	4-May	6.63 µg/L	5						19-Sep	64.5	
CS7	1	7	None	CS7 2nd Sample	Classroom Sink	4-May			3.29 µg/L	5						14.4
CS8	1	8	None	CS8 1st Sample	Classroom Sink	4-May	6.75 µg/L	5	2.02.44%	F				19-Sep	14.1	2.14
CS8 CS9	1	<u>8</u> 29	None None	CS8 2nd Sample CS9 1st Sample	Classroom Sink Classroom Sink	4-May 4-May	10.8 µg/L	5	2.02 µg/L	5				19-Sep	18.6	2.14
CS9	1	29	None	CS9 2nd Sample	Classroom Sink	4-May	10.8 µg/L	5	2.01 µg/L	5				19-Sep	10.0	2.69
CS10	1	9	None	CS10 1st Sample	Classroom Sink	4-May	31.3 µg/L	5	2.01 µg/E	<u> </u>	26-May	29.0ug/L		19-Sep	29.4	2.00
CS10	1	9	None	CS10 2nd Sample	Classroom Sink	4-May	01.0 µg/L		7.73 µg/L	5	26-May	201043/2	10.6ug/L		2011	3.76
CS11	1	10	None	CS11 1st Sample	Classroom Sink	4-May	9.12 µg/L	5						19-Sep	50.6	
CS11	1	10	None	CS11 2nd Sample	Classroom Sink	4-May			3.22 µg/L	5						5.31
CS12	1	11	None	CS12 1st Sample	Classroom Sink	4-May	10.8 µg/L	5						19-Sep	21.5	
CS12	1	11	None	CS12 2nd Sample	Classroom Sink	4-May			2.39 µg/L	5						3.14
CS13	1	12	None	CS13 1st Sample	Classroom Sink	4-May	7.29 µg/L	5	0.40 #					19-Sep	11	1.05
CS13 CS14	1	12 13	None None	CS13 2nd Sample CS14 1st Sample	Classroom Sink Classroom Sink	4-May 4-May	13.0 µg/L	5	6.19 µg/L	5				19-Sep	31.3	4.85
CS14 CS14	1	13	None	CS14 1st Sample	Classroom Sink	4-iviay 4-May	13.0 µg/L	5	6.16 µg/L	5				19-Seb	31.3	3.76
CS15	1	13	None	CS15 1st Sample	Classroom Sink	4-May	22.6 µg/L	5	0.10 µg/L	5	26-Mav	8.51ua/L		19-Sep	9.04	3.70
CS15	1	14	None	CS15 2nd Sample	Classroom Sink	4-May	22.0 µg/L	0	5.25 µg/L	5	26-May	0.010g/L	4.48 ug/L		0.04	3.53
CS16	1	15	None	CS16 1st Sample	Classroom Sink	4-May	5.19 µg/L	5						19-Sep	29.2	
CS16	1	15	None	CS16 2nd Sample	Classroom Sink	4-May			5.97 µg/L	5						4.67
CS17	1	16	None	CS17 1st Sample	Classroom Sink	4-May	2.35 µg/L	5								
CS17	1	16	None	CS17 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						
CS18	1	17	None	CS18 1st Sample	Classroom Sink	4-May	6.33 µg/L	5						19-Sep	18.6	7.00
CS18 CS19	1	<u>17</u> 19	None None	CS18 2nd Sample CS19 1st Sample	Classroom Sink Classroom Sink	4-May 4-May	6.64 µg/L	5	< 2.0 µg/L	5				19-Sep	28.3	7.09
CS19 CS19	1	19	None	CS19 1st Sample	Classroom Sink	4-Iviay 4-May	0.04 µg/L	5	< 2.0 µa/L	5				19-Seb	20.3	ND
CS20	1	20	None	CS19 2nd Sample	Classroom Sink	4-May	6.65 µa/L	5	< 2.0 µg/L	5				19-Sep	7.06	
CS20	1	20	None	CS20 2nd Sample	Classroom Sink	4-May	0.00 µg/L	0	< 2.0 µg/L	5				10 000	7.00	ND
CS21	1	21	None	CS21 1st Sample	Classroom Sink	4-May	4.03 µg/L	5		-						
CS21	1	21	None	CS21 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						
CS22	1	22	None	CS22 1st Sample	Classroom Sink	4-May	< 2.0 µg/L	5								
CS22	1	22	None	CS22 2nd Sample	Classroom Sink	4-May	0.00 //	-	< 2.0 µg/L	5						
CS23 CS23	1	23	None	CS23 1st Sample	Classroom Sink	4-May 4-May	2.89 µg/L	5	< 2 0	5						
CS23 CS24	1	23 23A	None None	CS23 2nd Sample CS24 1st Sample	Classroom Sink Classroom Sink	4-May 4-May	3.66 µa/L	5	< 2.0 µg/L	5						
CS24 CS24	1	23A 23A	None	CS24 1st Sample	Classroom Sink	4-May	5.00 µg/∟	5	< 2.0 µg/L	5						
DF1	1	9/10	None	DF1 1st Sample	Drinking Fountain	4-May	< 2.0 µg/L	5	· 2.0 µg/L							
DF1	1	9/10	None	DF1 2nd Sample	Drinking Fountain	4-May			< 2.0 µg/L	5						
DF2	1	Rm. 22	None	DF2 1st Sample	Drinking Fountain	4-May	< 2.0 µg/L	5								
DF2	1	Rm. 22	None	DF2 2nd Sample	Drinking Fountain	4-May			< 2.0 µg/L	5						
DF3	1	Outside Main Office	None	DF31st Sample	Drinking Fountain	4-May	< 2.0 µg/L	5								
DF3	1	Outside Main Office	None	DF3 2nd Sample	Drinking Fountain	4-May			< 2.0 µg/L	5						
DF4	1	Gym	None	DF4 1st Sample	Drinking Fountain	4-May	< 2.0 µg/L	5	100 "	-						
DF4 KS1	1	Gym Faculty Lounge	None None	DF4 2nd Sample KS1 1st Sample	Drinking Fountain Kitchen Sink	4-May 4-May	6.60 µg/L	5	< 2.0 µg/L	5				19-Sep	ND	
KS1 KS1	1	Faculty Lounge	None	KS1 1st Sample KS1 2nd Sample	Kitchen Sink	4-May	0.00 µg/L	3	< 2.0 µg/L	5				19-Sep	ND	ND
KS2	1	Health Office	None	KS2 1st Sample	Kitchen Sink	4-May	2.06 µg/L	5	- 2.0 µg/L	5						110
KS2	1	Health Office	None	KS2 2nd Sample	Kitchen Sink	4-May			< 2.0 µg/L	5						
KS3	1	Kitchen	None	KS3 1st Sample	Kitchen Sink	4-May	6.47 µg/L	5						19-Sep	3.01	
KS3	1	Kitchen	None	KS3 2nd Sample	Kitchen Sink	4-May			< 2.0 µg/L	5						ND

					r High School ppling 2017					
Equip. Number	<u>Building</u>	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	Date	First DrawLead <u>Result</u> (ppb)	<u>Lead MCL</u> (ppb)	<u>Second</u> DrawLead <u>Result</u> (ppb)	Lead MCL (ppb)
DF1-A	1	Across from 1058	None	DF1-A 2nd Sample	Left Drinking Fountain	9-May	< 2.0 µg/L	5		
DF1-A	1	Across from 1058	None	DF1-A 2nd Sample	Left Drinking Fountain	9-May			< 2.0 µg/L	5
DF1-B	1	Across from 1058	None	DF1-B 1st Sample	Right Drinking Fountain	9-May	< 2.0 µg/L	5		
DF1-B	1	Across from 1058	None	DF1-B 2nd Sample	Right Drinking Fountain	9-May			< 2.0 µg/L	5
DF2-A	1	Across from A1036	None	DF2-A 1st Sample	Left Drinking Fountain	9-May	< 2.0 µg/L	5		
DF2-A	1	Across from A1036	None	DF2-A 2nd Sample	Left Drinking Fountain	9-May			< 2.0 µg/L	5
DF2-B	1	Across from A1036	None	DF2-B 1st Sample	Right Drinking Fountain	9-May	< 2.0 µg/L	5		
DF2-B	1	Across from A1036	None	DF2-B 2nd Sample	Right Drinking Fountain	9-May			< 2.0 µg/L	5
DF3-A	1	Across from B2016	None	DF3-A 1st Sample	Left Drinking Fountain	9-May	< 2.0 µg/L	5		
DF3-A	1	Across from B2016	None	DF3-A 2nd Sample	Left Drinking Fountain	9-May			< 2.0 µg/L	5
DF3-B	1	Across from B2016	None	DFB 1st Sample	Right Drinking Fountain	9-May	< 2.0 µg/L	5		
DF3-B	1	Across from B2016	None	DF3-B 2nd Sample	Right Drinking Fountain	9-May			< 2.0 µg/L	5
DF4-A	1	Across from C2040	None	DF4-A 1st Sample	Left Drinking Fountain	9-May	< 2.0 µg/L	5		
DF4-A	1	Across from C2040	None	DF4-A 2nd Sample	Left Drinking Fountain	9-May			< 2.0 µg/L	5
DF4-B	1	Across from C2040	None	DF4-B 1st Sample	Right Drinking Fountain	9-May	< 2.0 µg/L	5		
DF4-B	1	Across from C2040	None	DF4-B 2nd Sample	Right Drinking Fountain	9-May			< 2.0 µg/L	5
DF5-A	1	Cafeteria	None	DF5-A 1st Sample	Left Drinking Fountain	9-May	< 2.0 µg/L	5		
DF5-A	1	Cafeteria	None	DF5-A 2nd Sample	Left Drinking Fountain	9-May			< 2.0 µg/L	5
DF5-B	1	Cafeteria	None	DF5-B 1st Sample	Right Drinking Fountain	9-May	< 2.0 µg/L	5		
DF5-B	1	Cafeteria	None	DF5-B 2nd Sample	Right Drinking Fountain	9-May			< 2.0 µg/L	5
BF1	1	Cafeteria	None	Bottle Fill 1 1st Sample	Bottle Filler	9-May	< 2.0 µg/L	5		
BF1	1	Cafeteria	None	Bottle Fill 1 2nd Sample	Bottle Filler	9-May			< 2.0 µg/L	5
BF2	1	Cafeteria	None	Bottle Fill 2 1st Sample	Bottle Filler	9-May	< 2.0 µg/L	5		
BF2	1	Cafeteria	None	Bottle Fill 2 2nd Sample	Bottle Filler	9-May			< 2.0 µg/L	5

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<u>Equip. Number</u>	<u>Bui</u>	<u>lding</u>	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	<u>Date</u>	First DrawLead Result (ppb)	Lead MCL (ppb)	<u>Second</u> <u>DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Resample</u> Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	<u>Resample</u> <u>Date</u>	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2
CS1		1	108	None	CS1 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5								
CS1	-	1	108	None	CS1 2nd Sample	Classroom Sink	8-May		-	< 2.0 µg/L	5						
CS2 CS2	-	1 1	107 107	None None	CS2 1st Sample CS2 2nd Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS3		1	107	None	CS3 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 µg/L	5					1	
CS3		1	106	None	CS3 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5						
CS4		1	105-D	None	CS4 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5		_						
CS4 CS5		1	105-D 105-C	None None	CS4 2nd Sample CS5 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS5		1	105-C	None	CS5 2nd Sample	Classroom Sink	8-May	- 2.0 µg/L		< 2.0 µg/L	5						
CS6	_	1	105-B	None	CS6 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5								
CS6 CS7		1	105-B	None	CS6 2nd Sample	Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 µg/L	5					-	
CS7 CS7		1	105-A 105-A	None None	CS7 1st Sample CS7 2nd Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS8		1	104	None	CS8 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5	LIV pgre							
CS8		1	104	None	CS8 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5						
CS9 CS9		1	103 103	None None	CS9 1st Sample	Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µa/L	5						
CS10		1	103	None	CS9 2nd Sample CS10 1st Sample	Classroom Sink Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS10		1	102	None	CS10 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5						
CS11-A		1	112	None	CS11-A 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5		_						
CS11-A CS12		1	112 109	None None	CS11-A 2nd Sample CS12 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS12		1	109	None	CS12 2nd Sample	Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 µa/L	5					1	
CS13		1	111	None	CS13 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5								
CS13		1	111	None	CS13 2nd Sample	Classroom Sink	8-May		-	< 2.0 µg/L	5						
CS14 CS14		1	148 148	None None	CS14 1st Sample CS14 2nd Sample	Classroom Sink Classroom Sink	8-May 8-May	12.0 µg/L	5	28.3 µg/L	5	26-May 26-May	15.3ug/L	10.8ug/L	20-Sep	12.2	2.12
CS15	_	1	144	None	CS15 1st Sample	Classroom Sink	8-May	8.70 µg/L	5	20.0 µg/L	Ŭ	20 May		10.00g/L	20-Sep	18.6	2.12
CS15		1	144	None	CS15 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5						2.48
CS16	-	1	137	None	CS16 1st Sample	Classroom Sink	8-May	30.7 µg/L	5	< 2.0 um/l	E	26-May	ND	3.02			
CS16 CS17	-	1	<u>137</u> 136	None None	CS16 2nd Sample CS17 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5	26-May		3.02			
CS17		1	136	None	CS17 2nd Sample	Classroom Sink	8-May		-	2.12 µg/L	5						
CS18		1	135	None	CS18 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5		_						
CS18 CS19		1	<u>135</u> 140	None None	CS18 2nd Sample CS19 1st Sample	Classroom Sink Classroom Sink	8-May 8-May	2.09 µg/L	5	< 2.0 µg/L	5						
CS19		1	140	None	CS19 2nd Sample	Classroom Sink	8-May	2.09 µg/L	5	3.55 µg/L	5					1	
CS20		1	141	None	CS20 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5								
CS20		1	141	None	CS20 2nd Sample	Classroom Sink	8-May		-	< 2.0 µg/L	5						
CS21 CS21		1	<u>134</u> 134	None None	CS21 1st Sample CS21 2nd Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5				-	1	
CS22		1	133	None	CS22 1st Sample	Classroom Sink	8-May	5.01 µg/L	5	< 2.0 µg/∟	5				20-Sep	14.3	
CS22		1	133	None	CS22 2nd Sample	Classroom Sink	8-May			7.91 µg/L	5						ND
CS23 CS23		1	132 132	None None	CS23 1st Sample CS23 2nd Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS23 CS24	1	1	132	None	CS23 2nd Sample CS24 1st Sample	Classroom Sink	8-May	4.28 µg/L	5	< 2.0 µg/L	5				20-Sep	15.7	
CS24		1	131	None	CS24 2nd Sample	Classroom Sink	8-May	- r-a		7.77 µg/L	5						2.48
CS25		1	139	None	CS25 2nd Sample	Classroom Sink	8-May	< 2.0 µg/L	5		_						
CS25 CS26		1	139 Library	None	CS25 2nd Sample CS26 2nd Sample	Classroom Sink Classroom Sink	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS26 CS26		1	Library	None	CS26 2nd Sample	Classroom Sink	8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
DF1		1	Across from 103	None	DF1 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5								
DF1		1	Across from 103	None	DF1 2nd Sample	Drinking Fountain	8-May		_	< 2.0 µg/L	5						
DF2 DF2		1	Gym Gym	None None	DF2 1st Sample DF2 2nd Sample	Drinking Fountain Drinking Fountain	8-May 8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
DF2 DF3	1	1	Across from Library	None	DF2 2nd Sample DF3 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5	< 2.0 µg/∟	5						
DF3		1	Across from Library	None	DF3 2nd Sample	Drinking Fountain	8-May		-	< 2.0 µg/L	5						
DF4-A		1	Across from 134	None	DF4-A 1st Sample	Left Drinking Fountain	8-May	< 2.0 µg/L	5		_						
DF4-A DF4-B		1	Across from 134	None	DF4-A 2nd Sample	Left Drinking Fountain Middle Left Fountain	8-May 8-May	< 2.0 µg/L	E	< 2.0 µg/L	5						
DF4-B DF4-B	-	1	Across from 134 Across from 134	None None	DF4-B 1st Sample DF4-B 2nd Sample	Middle Left Fountain Middle Left Fountain	8-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
DF4-C	_	1	Across from 134	None	DF4-C 1st Sample	Middle Right Fountain	8-May	< 2.0 µg/L	5								
DF4-C	-	1	Across from 134	None	DF4-C 2nd Sample	Middle Right Fountain	8-May			< 2.0 µg/L	5						
DF4-D	I	1	Across from 134	None	DF4-D 1st Sample	Right Drinking Fountain	8-May	< 2.0 µg/L	5								

					School School Impling 2017						USE	ONLY IF RESAM PERFORMED		USE ON	NLY IF RESAM PERFORMED	
Equip. Number	Smells, etc.) Sample ID left or right; landmark, etc. (ppb) Result (ppb)											<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	<u>Resample</u> Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2
DF4-D	1	Across from 134	None	DF4-D 2nd Sample	Right Drinking Fountain	8-May			< 2.0 µg/L	5						
DF5	1	Outside 112	None	DF5 1st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5								
DF5	1	Outside 112	None	DF5 2nd Sample	Drinking Fountain	8-May			< 2.0 µg/L	5						
KS1	1	Kitchen	None	KS1 1st Sample	Kitchen Sink	8-May	< 2.0 µg/L	5								
KS1	1	Kitchen	None	KS1 2nd Sample	Kitchen Sink	8-May			< 2.0 µg/L	5						
KS2	1	Faculty Lounge	None	KS2 1st Sample	Kitchen Sink	8-May	< 2.0 µg/L	5								
KS2	1	Faculty Lounge	None	KS2 2nd Sample	Kitchen Sink	8-May			< 2.0 µg/L	5						

				Turner Lead Samp							USE	ONLY IF RESAM PERFORMED		USE ON	LY IF RESAM PERFORMED	
Equip. Number	Building	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	<u>Date</u>	<u>First DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Second</u> <u>DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Resample</u> <u>Date</u>	<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	<u>Resample</u> <u>Date</u>	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2
CS1	1	7	None	CS1 1st Sample	Classroom Sink Left	3-Mav	< 2.0 µg/L	5								
CS1	1	7	None	CS1 2nd Sample	Classroom Sink Left	3-May	E.V pgre	0	< 2.0 µg/L	5						
CS2	1	5	None	CS2 1st Sample	Classroom Sink	3-May	< 2.0 µg/L	5								
CS2	1	5	None	CS2 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5						
CS3	1	3	None	CS3 1st Sample	Classroom Sink	3-May	2.98 µg/L	5								
CS3 CS4	1	3	None None	CS3 2nd Sample	Classroom Sink Classroom Sink	3-May 3-May	3.12 µg/L	5	< 2.0 µg/L	5						
CS4 CS4	1	1	None	CS4 1st Sample CS4 2nd Sample	Classroom Sink	3-May	3.12 µg/L	5	< 2.0 µg/L	5						
CS5	1	2	None	CS5 1st Sample	Classroom Sink	3-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS5	1	2	None	CS5 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5						
CS6	1	4	None	CS6 1st Sample	Classroom Sink	3-May	< 2.0 µg/L	5								
CS6	1	4	None	CS6 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5						
CS7	1	6	None	CS7 1st Sample	Classroom Sink	3-May	5.84 µg/L	5		_				20-Sep	7.79	
CS7 CS8	1	6 26	None None	CS7 2nd Sample CS8 1st Sample	Classroom Sink Classroom Sink	3-May 3-May	12.0 µg/L	5	2.69 µg/L	5				20-Sep	8.99	2.46
CS8 CS8	1	26	None	CS8 1st Sample CS8 2nd Sample	Classroom Sink Classroom Sink	3-May 3-May	12.0 µg/L	c	2.11 µg/L	5				20-Sep	0.99	ND
CS9	1	20	None	CS9 1st Sample	Classroom Sink	3-May	25.8 µg/L	5	2.11 µy/L		26-May	22.9 ug/L		20-Sep	11.3	
CS9	1	24	None	CS9 2nd Sample	Classroom Sink	3-May	20:0 μg/2	<u> </u>	< 2.1 µg/L	5	26-May	LLIO UG/L	ND	20 000	1110	ND
CS10	1	25	None	CS10 1st Sample	Classroom Sink	3-May	18.8 µg/L	5			26-May	2.23 ug/L				
CS10	1	25	None	CS10 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5	26-May		ND			
CS11-A	1	23	None	CS11-A 1st Sample	Classroom Sink	3-May	18.8 µg/L	5			26-May	ND				
CS11-A CS11-B	1	23 23	None None	CS11-A 2nd Sample CS11-B 1st Sample	Classroom Sink Classroom Sink	3-May 3-May	2.46 µg/L	5	10.6 µg/L	5	26-May 26-May	ND	ND			
CS11-B CS11-B	1	23	None	CS11-B 2nd Sample	Classroom Sink	3-May	2.40 µg/L	5	< 2.0 µg/L	5	26-May	IND	ND			
CS12	1	10	None	CS12 1st Sample	Classroom Sink	3-May	16.9 µg/L	5	< 2.0 µg/L	5	20-ividy		ND	20-Sep	26.1	
CS12	1	10	None	CS12 2nd Sample	Classroom Sink	3-May	10:0 μg/2	<u> </u>	< 2.0 µg/L	5				20 000	20.1	ND
CS13	1	9	None	CS13 1st Sample	Classroom Sink	3-May	4.22 µg/L	5								
CS13	1	9	None	CS13 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5						
CS14	1	12	None	CS14 1st Sample	Classroom Sink	3-May	2.47 µg/L	5								
CS14	1	12	None	CS14 2nd Sample	Classroom Sink	3-May		-	< 2.0 µg/L	5						
CS15 CS15	1	<u>11</u> 11	None None	CS15 1st Sample CS15 2nd Sample	Classroom Sink Classroom Sink	3-May 3-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
CS15	1	14	None	CS16 1st Sample	Classroom Sink	3-May	4.76 µg/L	5	< 2.0 µg/L	5						
CS16	1	14	None	CS16 2nd Sample	Classroom Sink	3-May		-	< 2.0 µg/L	5						
CS17	1	13	None	CS17 1st Sample	Classroom Sink	3-May	6.64 µg/L	5						20-Sep	19.4	
CS17	1	13	None	CS17 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5						ND
CS18	1	16	None	CS18 1st Sample	Classroom Sink	3-May	3.05 µg/L	5								
CS18	1	<u>16</u> 15	None	CS18 2nd Sample	Classroom Sink Classroom Sink	3-May 3-May	2.05.04/	5	< 2.0 µg/L	5						
CS19 CS19	1	15	None None	CS19 1st Sample CS19 2nd Sample	Classroom Sink	3-May	3.05 µg/L	5	< 2.0 µg/L	5						
CS20	1	18	None	CS20 1st Sample	Classroom Sink	3-May	3.18 µg/L	5	* 2.0 µg/L							
CS20	1	18	None	CS20 2nd Sample	Classroom Sink	3-May	Pa-	·	< 2.0 µg/L	5						
CS21	1	17	None	CS21 1st Sample	Classroom Sink	3-May	9.62 µg/L	5						20-Sep	150	
CS21	1	17	None	CS21 2nd Sample	Classroom Sink	3-May	0.01 "		< 2.0 µg/L	5						ND
CS22 CS22	1	20 20	None None	CS22 1st Sample CS22 2nd Sample	Classroom Sink Classroom Sink	3-May 3-May	2.21 µg/L	5	< 2.0 µg/L	5						
CS22 CS23	1	20 19	None	CS22 2nd Sample CS23 1st Sample	Classroom Sink	3-May 3-May	3.40 µg/L	5	< 2.0 µg/L	5						
CS23	1	19	None	CS23 2nd Sample	Classroom Sink	3-May	0.40 µg/L	5	< 2.0 µg/L	5						
CS24	1	22	None	CS24 1st Sample	Classroom Sink	3-May	10.7 µg/L	5						20-Sep	10.8	
CS24	1	22	None	CS24 2nd Sample	Classroom Sink	3-May			< 2.0 µg/L	5						ND
CS25	1	21	None	CS25 2nd Sample	Classroom Sink	3-May	5.40 µg/L	5						20-Sep	17.5	
CS25	1	21 Incide Dec 4	None	CS25 2nd Sample	Classroom Sink	3-May	10.0 "	5	< 2.0 µg/L	5						ND
DF1 DF1	1	Inside Rm. 1 Inside Rm. 1	None None	DF1 1st Sample DF1 2nd Sample	Drinking Fountain Drinking Fountain	3-May 3-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
DF1 DF2	1	Outside Rm. 1	None	DF1 2nd Sample DF2 1st Sample	Drinking Fountain	3-May 3-May	< 2.0 µg/L	5	< 2.0 µg/L	5						
DF2	1	Outside Rm. 2	None	DF2 2nd Sample	Drinking Fountain	3-May	- 2.0 µg/L	<u> </u>	< 2.0 µg/L	5						
DF3	1	Front Lobby	None	DF3 1st Sample	Drinking Fountain	3-May	< 2.0 µg/L	5								
DF3	1	Front Lobby	None	DF3 2nd Sample	Drinking Fountain	3-May		_	< 2.0 µg/L	5						
DF4	1	Across Faculty Lounge	None	DF4 1st Sample	Drinking Fountain	3-May	3.31 µg/L	5								
DF4	1	Across Faculty Lounge	None	DF4 2nd Sample	Drinking Fountain	3-May			2.45 µg/L	5						
DF6	1	Entrance 4	None	DF6 1st Sample	Drinking Fountain	3-May	< 2.0 µg/L	5	< 2.0	-						
DF6 DF7	1	Entrance 4 Gym	None None	DF6 2nd Sample DF7 1st Sample	Drinking Fountain Drinking Fountain	3-May 3-May	5.28 µg/L	5	< 2.0 µg/L	5	26-May	11.3 ug/L				
DF7 DF7	1	Gym	None	DF7 2nd Sample	Drinking Fountain	3-May	5.20 µg/L	0	2.56 µg/L	5	26-May	11.5 ug/L	3.01 ug/L			
KS1	1	Health Office	None	KS1 1st Sample	Kitchen Sink	3-May	4.28 µg/L	5	2.00 µg/L		Lo may		0.01 ugre			

				Turner Lead Sam							USE	ONLY IF RESAN PERFORME		S USE ONLY IF RESAMPLING IS PERFORMED			
Equip. Number	<u>Building</u>	Location / Room	<u>Notes</u> (Discoloration, Smells, etc.)	<u>*Hygieneering</u> <u>Sample ID</u>	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	Date	<u>First DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Second</u> DrawLead <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Resample</u> Date	<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	<u>Resample</u> Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (ppb) Draw 2	
KS1	1	Health Office	None	KS1 2nd Sample	Kitchen Sink	3-May			< 2.0 µg/L	5							
KS2	1	Faculty Lounge	None	KS2 1st Sample	Kitchen Sink	3-May	19.7 µg/L	5			26-May	2.22 ug/L					
KS2	1	Faculty Lounge	None	KS2 2nd Sample	Kitchen Sink	3-May			< 2.0 µg/L	5	26-May		ND				
KS3	1	Kitchen	None	KS3 1st Sample	Kitchen Sink	3-May	2.90 µg/L	5									
KS3	1	Kitchen	None	KS3 2nd Sample	Kitchen Sink	3-May			< 2.0 µg/L	5							

Wegner School Lead Sampling 2017											USE	USE ONLY IF RESAMPLING IS PERFORMED			
Equip. Number	<u>Building</u>	Location / Room	Notes_ (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	<u>Date</u>	<u>First DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Second</u> DrawLead <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Resample</u> <u>Date</u>	<u>Resampled</u> Lead Result (ppb) Draw 1	<u>Resampled</u> Lead Result (ppb) Draw 2		
CS1-A	1		None	CS1-A 1st Sample	Classroom Sink Left	2-May	< 2.0 µg/L	5							
CS1-A	1		None	CS1-A 2nd Sample	Classroom Sink Left	2-May			< 2.0 µg/L	5					
CS1-B	1		None	CS1-B 1st Sample	Classroom Sink Middle	2-May	< 2.0 µg/L	5							
CS1-B	1		None	CS1-B 2nd Sample	Classroom Sink Middle	2-May			< 2.0 µg/L	5					
CS1-C	1		None	CS1-C 1st Sample	Classroom Sink Right	2-May	< 2.0 µg/L	5		-					
CS1-C	1		None	CS1-C 2nd Sample	Classroom Sink Right	2-May	4 0 0 wa/l	5	< 2.0 µg/L	5					
CS2 CS2	1		None None	CS2 1st Sample	Classroom Sink Classroom Sink	2-May	< 2.0 µg/L	5	< 2.0 µg/L	5					
CS2 CS3	1		None	CS2 2nd Sample CS3 1st Sample	Classroom Sink	2-May 2-May	< 2.0 µg/L	5	< 2.0 µg/L	5					
CS3	1		None	CS3 2nd Sample	Classroom Sink	2-May	< 2.0 µg/L	5	< 2.0 µg/L	5	-				
CS4	1		None	CS4 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5	< 2.0 µg/L	5					
CS4	1		None	CS4 2nd Sample	Classroom Sink	2-May	· 2.0 µg/L	0	< 2.0 µg/L	5					
CS5	1		None	CS5 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5	2.0 µg/2	<u> </u>					
CS5	1		None	CS5 2nd Sample	Classroom Sink	2-May	- 1 5	-	< 2.0 µg/L	5					
CS6	1		None	CS6 1st Sample	Classroom Sink	2-May	16.5 µg/L	5			26-May	ND			
CS6	1		None	CS6 2nd Sample	Classroom Sink	2-May			2.21 µg/L	5	26-May		ND		
CS7	1		None	CS7 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS7	1		None	CS7 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
CS8	1		None	CS8 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS8	1		None	CS8 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
CS9	1		None	CS9 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS9	1		None	CS9 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
CS10	1		None	CS10 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5		_					
CS10	1		None	CS10 2nd Sample	Classroom Sink	2-May		-	< 2.0 µg/L	5					
CS11	1		None	CS11 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5		-					
CS11	1		None	CS11 2nd Sample	Classroom Sink	2-May	4 0 0 wa/l		< 2.0 µg/L	5					
CS12 CS12	1		None None	CS12 1st Sample CS12 2nd Sample	Classroom Sink Classroom Sink	2-May 2-May	< 2.0 µg/L	5	< 2.0 µg/L	5					
CS12	1		None	CS12 2nd Sample	Classroom Sink	2-May	2.79 µg/L	5	< 2.0 µg/L	5					
CS13	1		None	CS13 2nd Sample	Classroom Sink	2-May	2.15 µg/L	5	< 2.0 µg/L	5					
CS14	1		None	CS14 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5	· 2.0 µg/L	Ŭ					
CS14	1		None	CS14 2nd Sample	Classroom Sink	2-May		-	< 2.0 µg/L	5					
CS15	1		None	CS15 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS15	1		None	CS15 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
CS16	1		None	CS16 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS16	1		None	CS16 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
CS17	1		None	CS17 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS17	1		None	CS17 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
CS18	1		None	CS18 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5							
CS18	1		None	CS18 2nd Sample	Classroom Sink	2-May		_	< 2.0 µg/L	5					
CS19	1		None	CS19 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5		-					
CS19	1		None	CS19 2nd Sample	Classroom Sink	2-May	44.0 //		< 2.0 µg/L	5	00.14	ND			
CS20	1		None	CS20 1st Sample	Classroom Sink	2-May	44.6 µg/L	5	4 0 0 um/l	6	26-May	ND	ND		
CS20 CS21	1		None None	CS20 2nd Sample CS21 1st Sample	Classroom Sink Classroom Sink	2-May 2-May	21.3 µg/L	5	< 2.0 µg/L	5	26-May 26-May	ND	ND		
CS21 CS21	1		None	CS21 1st Sample	Classroom Sink	2-May 2-May	21.3 µg/L	Э	< 2.0 µg/L	5	26-May		ND		
CS21	1		None	CS21 2nd Sample	Classroom Sink	2-May	< 2.0 µg/L	5	< 2.0 µg/L	5	ZO-IVIAY				
CS22	1		None	CS22 Ist Sample	Classroom Sink	2-May	- 2.0 μy/∟		< 2.0 µg/L	5					
CS23	1		None	CS22 2nd Sample	Classroom Sink	2-May	< 2.0 µg/L	5	· 2.0 µg/L	5					
CS23	1		None	CS23 2nd Sample	Classroom Sink	2-May	· 2.0 µg/L	<u> </u>	< 2.0 µg/L	5					
CS24	1		None	CS24 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5	2.5 µg/2						
CS24	1		None	CS24 2nd Sample	Classroom Sink	2-May	pg/=		< 2.0 µg/L	5					
CS25	1		None	CS25 2nd Sample	Classroom Sink	2-May	< 2.0 µg/L								
CS25	1		None	CS25 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5					
DF1-A	1		None	DF1-A 1st Sample	Left Drinking Fountain	2-May	< 2.0 µg/L	5							

	Wegner School Lead Sampling 2017										USE ONLY IF RESAMPLING IS PERFORMED		
Equip. Number	Building	Location / Room	Notes (Discoloration, Smells, etc.)	<u>*Hygieneering</u> Sample ID	Location Description sink direction (N,S,E,W; left or right; landmark, etc.	Date	<u>First DrawLead</u> <u>Result</u> (ppb)	Lead MCL (ppb)	<u>Second</u> DrawLead <u>Result</u> (ppb)	Lead MCL (ppb)	Resample Date	<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 1	<u>Resampled</u> <u>Lead Result</u> (ppb) Draw 2
DF1-A	1		None	DF1-A 2nd Sample	Left Drinking Fountain	2-May			< 2.0 µg/L	5			
DF1-B	1		None	DF1-B 1st Sample	Right Drinking Fountain	2-May	< 2.0 µg/L	5					
DF1-B	1		None	DF1-B 2nd Sample	Right Drinking Fountain	2-May			< 2.0 µg/L	5			
DF2-A	1		None	DF2-A 1st Sample	Left Drinking Fountain	2-May	< 2.0 µg/L	5					
DF2-A	1		None	DF2-A 2nd Sample	Left Drinking Fountain	2-May			< 2.0 µg/L	5			
DF2-B	1		None	DF2-B 1st Sample	Right Drinking Fountain	2-May	< 2.0 µg/L	5					
DF2-B	1		None	DF2-B 2nd Sample	Right Drinking Fountain	2-May			< 2.0 µg/L	5			
DF3-A	1		None	DF3-A 1st Sample	Left Drinking Fountain	2-May	< 2.0 µg/L	5					
DF3-A	1		None	DF3-A 2nd Sample	Left Drinking Fountain	2-May			< 2.0 µg/L	5			
DF3-B	1		None	DFB 1st Sample	Right Drinking Fountain	2-May	< 2.0 µg/L	5					
DF3-B	1		None	DF3-B 2nd Sample	Right Drinking Fountain	2-May			< 2.0 µg/L	5			
DF4-A	1		None	DF4-A 1st Sample	Left Drinking Fountain	2-May	< 2.0 µg/L	5					
DF4-A	1		None	DF4-A 2nd Sample	Left Drinking Fountain	2-May			< 2.0 µg/L	5			
DF4-B	1		None	DF4-B 1st Sample	Right Drinking Fountain	2-May	< 2.0 µg/L	5					
DF4-B	1		None	DF4-B 2nd Sample	Right Drinking Fountain	2-May			< 2.0 µg/L	5			
DF5-A	1		None	DF5-A 1st Sample	Left Drinking Fountain	2-May	< 2.0 µg/L	5					
DF5-A	1		None	DF5-A 2nd Sample	Left Drinking Fountain	2-May			< 2.0 µg/L	5			
DF5-B	1		None	DF5-B 1st Sample	Right Drinking Fountain	2-May	< 2.0 µg/L	5					
DF5-B	1		None	DF5-B 2nd Sample	Right Drinking Fountain	2-May			< 2.0 µg/L	5			
KS1	1		None	KS1 1st Sample	Kitchen Sink	2-May	< 2.0 µg/L	5					
KS1	1		None	KS1 2nd Sample	Kitchen Sink	2-May			< 2.0 µg/L	5			
KS2	1		None	KS2 1st Sample	Kitchen Sink	2-May	< 2.0 µg/L	5					
KS2	1		None	KS2 2nd Sample	Kitchen Sink	2-May			< 2.0 µg/L	5			
KS3	1		None	KS3 1st Sample	Kitchen Sink	2-May	< 2.0 µg/L	5					
KS3	1		None	KS3 2nd Sample	Kitchen Sink	2-May			< 2.0 µg/L	5			
KS4	1		None	KS4 1st Sample	Kitchen Sink	2-May	< 2.0 µg/L	5					
KS4	1		None	KS4 2nd Sample	Kitchen Sink	2-May			< 2.0 µg/L	5			