



Currier School Lead Sampling 2017											USE ONLY IF RESAMPLING IS PERFORMED			USE ONLY IF RESAMPLING IS PERFORMED		
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 Result (ppb)	Lead MCL (ppb)	Resample 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						

**Early Learning Center  
Lead Sampling 2017**

<u>Equip. Number</u>	<u>Building</u>	<u>Location / Room</u>	<u>Notes</u> ( <u>Discoloration,</u> <u>Smells, etc.</u> )	<u>*Hygieneering</u> <u>Sample ID</u>	<u>Location Description</u> sink direction (N,S,E,W; left or right; landmark, etc.	<u>Date</u>	<u>First DrawLead</u> <u>Result</u> ( <u>ppb</u> )	<u>Lead MCL</u> ( <u>ppb</u> )	<u>Second</u> <u>DrawLead</u> <u>Result</u> ( <u>ppb</u> )	<u>Lead MCL</u> ( <u>ppb</u> )
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

**Educare  
Lead Sampling 2017**

<u>Equip. Number</u>	<u>Building</u>	<u>Location / Room</u>	<u>Notes (Discoloration, Smells, etc.)</u>	<u>*Hygieneering Sample ID</u>	<u>Location Description sink direction (N,S,E,W; left or right; landmark, etc.</u>	<u>Date</u>	<u>First DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>	<u>Second DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>
CS1-A	1	106	None	CS1-A 1st Sample	Left Stainless	9-May	< 2.0 µg/L	5		
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		
CS1-B	1	106	None	CS1-B 2nd Sample	Right Satinless	9-May			< 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		

**Educare  
Lead Sampling 2017**

<u>Equip. Number</u>	<u>Building</u>	<u>Location / Room</u>	<u>Notes (Discoloration, Smells, etc.)</u>	<u>*Hygieneering Sample ID</u>	<u>Location Description sink direction (N,S,E,W; left or right; landmark, etc.</u>	<u>Date</u>	<u>First DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>	<u>Second DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>
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

Gary School Lead Sampling 2017											USE ONLY IF RESAMPLING IS PERFORMED		
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 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					
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	1	113	None	CS6 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS7	1	111	None	CS7 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS7	1	111	None	CS7 2nd Sample	Classroom Sink	8-May			7.36 µg/L	5	20-Sep	6.22	
CS8	1	110	None	CS8 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					ND
CS8	1	110	None	CS8 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS9	1	109	None	CS9 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS9	1	109	None	CS9 2nd Sample	Classroom Sink	8-May			< 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			< 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			< 2.0 µg/L	5			ND
CS17	1	122	None	CS17 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS17	1	122	None	CS17 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS18	1	123	None	CS18 1st Sample	Classroom Sink	8-May	< 2.0 µg/L	5					
CS18	1	123	None	CS18 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS19	1	124	None	CS19 1st Sample	Classroom Sink	8-May	4.32 µg/L	5					
CS19	1	124	None	CS19 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			
CS20	1	125	None	CS20 1st Sample	Classroom Sink	8-May	5.67 µg/L	5			20-Sep	35.1	
CS20	1	125	None	CS20 2nd Sample	Classroom Sink	8-May			< 2.0 µg/L	5			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			< 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			< 2.0 µg/L	5			
DF3	1	West of 113	None	DF31st Sample	Drinking Fountain	8-May	< 2.0 µg/L	5					

Gary School Lead Sampling 2017											USE ONLY IF RESAMPLING IS PERFORMED		
<u>Equip. Number</u>	<u>Building</u>	<u>Location / Room</u>	<u>Notes (Discoloration, Smells, etc.)</u>	<u>*Hygieneering Sample ID</u>	<u>Location Description sink direction (N,S,E,W; left or right; landmark, etc.</u>	<u>Date</u>	<u>First DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>	<u>Second DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>	<u>Resample Date</u>	<u>Resampled Lead Result (ppb) Draw 1</u>	<u>Resampled Lead Result (ppb) Draw 2</u>
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			

Indian Knoll School Lead Sampling 2017										USE ONLY IF RESAMPLING IS PERFORMED			USE ONLY IF RESAMPLING IS PERFORMED			
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 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						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			< 2.0 µg/L	5						
CS3	1	4	None	CS3 1st Sample	Classroom Sink	4-May	6.67 µg/L	5						19-Sep	10.1	
CS3	1	4	None	CS3 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						ND
CS4	1	3	None	CS4 1st Sample	Classroom Sink	4-May	3.35 µg/L	5								
CS4	1	3	None	CS4 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						
CS5	1	5	None	CS5 1st Sample	Classroom Sink	4-May	8.33 µg/L	5						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						
CS8	1	8	None	CS8 1st Sample	Classroom Sink	4-May	6.75 µg/L	5						19-Sep	14.1	
CS8	1	8	None	CS8 2nd Sample	Classroom Sink	4-May			2.02 µg/L	5						2.14
CS9	1	29	None	CS9 1st Sample	Classroom Sink	4-May	10.8 µg/L	5						19-Sep	18.6	
CS9	1	29	None	CS9 2nd Sample	Classroom Sink	4-May			2.01 µg/L	5						2.69
CS10	1	9	None	CS10 1st Sample	Classroom Sink	4-May	31.3 µg/L	5			26-May	29.0ug/L		19-Sep	29.4	
CS10	1	9	None	CS10 2nd Sample	Classroom Sink	4-May			7.73 µg/L	5	26-May		10.6ug/L			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						19-Sep	11	
CS13	1	12	None	CS13 2nd Sample	Classroom Sink	4-May			6.19 µg/L	5						4.85
CS14	1	13	None	CS14 1st Sample	Classroom Sink	4-May	13.0 µg/L	5						19-Sep	31.3	
CS14	1	13	None	CS14 2nd Sample	Classroom Sink	4-May			6.16 µg/L	5						3.76
CS15	1	14	None	CS15 1st Sample	Classroom Sink	4-May	22.6 µg/L	5			26-May	8.51ug/L		19-Sep	9.04	
CS15	1	14	None	CS15 2nd Sample	Classroom Sink	4-May			5.25 µg/L	5	26-May		4.48 ug/L			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	
CS18	1	17	None	CS18 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						7.09
CS19	1	19	None	CS19 1st Sample	Classroom Sink	4-May	6.64 µg/L	5						19-Sep	28.3	
CS19	1	19	None	CS19 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						ND
CS20	1	20	None	CS20 1st Sample	Classroom Sink	4-May	6.65 µg/L	5						19-Sep	7.06	
CS20	1	20	None	CS20 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						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			< 2.0 µg/L	5						
CS23	1	23	None	CS23 1st Sample	Classroom Sink	4-May	2.89 µg/L	5								
CS23	1	23	None	CS23 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						
CS24	1	23A	None	CS24 1st Sample	Classroom Sink	4-May	3.66 µg/L	5								
CS24	1	23A	None	CS24 2nd Sample	Classroom Sink	4-May			< 2.0 µg/L	5						
DF1	1	9/10	None	DF1 1st Sample	Drinking Fountain	4-May	< 2.0 µg/L	5								
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								
DF4	1	Gym	None	DF4 2nd Sample	Drinking Fountain	4-May			< 2.0 µg/L	5						
KS1	1	Faculty Lounge	None	KS1 1st Sample	Kitchen Sink	4-May	6.60 µg/L	5						19-Sep	ND	
KS1	1	Faculty Lounge	None	KS1 2nd Sample	Kitchen Sink	4-May			< 2.0 µg/L	5						ND
KS2	1	Health Office	None	KS2 1st Sample	Kitchen Sink	4-May	2.06 µg/L	5								
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



**Leman Junior High School  
Lead Sampling 2017**

<u>Equip. Number</u>	<u>Building</u>	<u>Location / Room</u>	<u>Notes (Discoloration, Smells, etc.)</u>	<u>*Hygieneering Sample ID</u>	<u>Location Description sink direction (N,S,E,W; left or right; landmark, etc.</u>	<u>Date</u>	<u>First DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>	<u>Second DrawLead Result (ppb)</u>	<u>Lead MCL (ppb)</u>
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



Pioneer School School Lead Sampling 2017											USE ONLY IF RESAMPLING IS PERFORMED			USE ONLY IF RESAMPLING IS PERFORMED		
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 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
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 School Lead Sampling 2017											USE ONLY IF RESAMPLING IS PERFORMED			USE ONLY IF RESAMPLING IS PERFORMED		
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 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
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 ONLY IF RESAMPLING IS PERFORMED		
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 Result (ppb)	Lead MCL (ppb)	Resample Date	Resampled Lead Result (ppb) Draw 1	Resampled 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			< 2.0 µg/L	5			
CS2	1		None	CS2 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS2	1		None	CS2 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS3	1		None	CS3 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS3	1		None	CS3 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS4	1		None	CS4 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS4	1		None	CS4 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS5	1		None	CS5 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS5	1		None	CS5 2nd Sample	Classroom Sink	2-May			< 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			< 2.0 µg/L	5			
CS12	1		None	CS12 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS12	1		None	CS12 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS13	1		None	CS13 1st Sample	Classroom Sink	2-May	2.79 µg/L	5					
CS13	1		None	CS13 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS14	1		None	CS14 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
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			< 2.0 µg/L	5			
CS20	1		None	CS20 1st Sample	Classroom Sink	2-May	44.6 µg/L	5			26-May	ND	
CS20	1		None	CS20 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5	26-May		ND
CS21	1		None	CS21 1st Sample	Classroom Sink	2-May	21.3 µg/L	5			26-May	ND	
CS21	1		None	CS21 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5	26-May		ND
CS22	1		None	CS22 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS22	1		None	CS22 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS23	1		None	CS23 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS23	1		None	CS23 2nd Sample	Classroom Sink	2-May			< 2.0 µg/L	5			
CS24	1		None	CS24 1st Sample	Classroom Sink	2-May	< 2.0 µg/L	5					
CS24	1		None	CS24 2nd Sample	Classroom Sink	2-May			< 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.)	*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 Result (ppb)	Lead MCL (ppb)	Resample Date	Resampled Lead Result (ppb) Draw 1	Resampled Lead Result (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	DF3-B 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			