

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Rockwell Elementary Bathroom Fixtures

Sampling Date: 9/29/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content	Date Sampled
Hall Lav	Bathroom Fixture	REL-1	K1610324-001A	0.0010 mg/L	1 ppb 9/29/2016
Pre-K	Bathroom Fixture	REL-2	K1610324-002A	0.0023 mg/L	2.3 ppb 9/29/2016
Nurse	Bathroom Fixture	REL-3	K1610324-003A	0.0011 mg/L	1.1 ppb 9/29/2016
Storage	Bathroom Fixture	REL-4	K1610324-004A	0.0035 mg/L	3.5 ppb 9/29/2016
LAV	Bathroom Fixture	REL-5	K1610324-005A	0.0010 mg/L	1 ppb 9/29/2016
102L	Bathroom Fixture	REL-6	K1610324-006A	0.0065 mg/L	6.5 ppb 9/29/2016
104	Bathroom Fixture	REL-7	K1610324-007A	0.0012 mg/L	1.2 ppb 9/29/2016
106	Bathroom Fixture	REL-8	K1610324-008A	0.0023 mg/L	2.3 ppb 9/29/2016
108	Bathroom Fixture	REL-9	K1610324-009A	0.0030 mg/L	3 ppb 9/29/2016
214	Bathroom Fixture	REL-10	K1610324-010A	0.0010 mg/L	1 ppb 9/29/2016
216	Bathroom Fixture	REL-11	K1610324-011A	0.0028 mg/L	2.8 ppb 9/29/2016
218	Bathroom Fixture	REL-12	K1610324-012A	0.0029 mg/L	2.9 ppb 9/29/2016
220	Bathroom Fixture	REL-13	K1610324-013A	0.0014 mg/L	1.4 ppb 9/29/2016
219	Bathroom Fixture	REL-14	K1610324-014A	0.0019 mg/L	1.9 ppb 9/29/2016
217	Bathroom Fixture	REL-15	K1610324-015A	0.0011 mg/L	1.1 ppb 9/29/2016
215	Bathroom Fixture	REL-16	K1610324-016A	0.0011 mg/L	1.1 ppb 9/29/2016
213	Bathroom Fixture	REL-17	K1610324-017A	0.0019 mg/L	1.9 ppb 9/29/2016
Girls 1	Bathroom Fixture	REL-18	K1610324-018A	0.0014 mg/L	1.4 ppb 9/29/2016
Girls 2	Bathroom Fixture	REL-19	K1610324-019A	0.0010 mg/L	1 ppb 9/29/2016
Spec Ed	Bathroom Fixture	REL-20	K1610324-020A	0.0013 mg/L	1.3 ppb 9/29/2016
Head Start Office	Bathroom Fixture	REL-21	K1610324-021A	0.0010 mg/L	1 ppb 9/29/2016
Head Start Classroom	Bathroom Fixture	REL-22	K1610324-022A	0.0010 mg/L	1 ppb 9/29/2016
Faculty Room	Bathroom Fixture	REL-23	K1610324-023A	0.0011 mg/L	1.1 ppb 9/29/2016
207	Bathroom Fixture	REL-24	K1610324-024A	0.0012 mg/L	1.2 ppb 9/29/2016
Boys 1	Bathroom Fixture	REL-25	K1610324-025A	0.0022 mg/L	2.2 ppb 9/29/2016
Boys 2	Bathroom Fixture	REL-26	K1610324-026A	0.0013 mg/L	1.3 ppb 9/29/2016

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Wheeler Elementary School Bathroom Fixtures

Sampling Date: 9/29/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled	Remediation Plan
New Fountain	Bathroom Fixture	WEL-1	K1610323-001A	0.0010 mg/L	1	ppb	9/29/2016	Marked Unpotable 11/28. Will retest.
156L	Bathroom Fixture	WEL-2	K1610323-002A	0.0068 mg/L	6.8	ppb	9/29/2016	
155B	Bathroom Fixture	WEL-3	K1610323-003A	5.9000 mg/L	5900	ppb	9/29/2016	
Girls Door	Bathroom Fixture	WEL-4	K1610323-004A	0.0043 mg/L	4.3	ppb	9/29/2016	
Girls Mid	Bathroom Fixture	WEL-5	K1610323-005A	0.0036 mg/L	3.6	ppb	9/29/2016	
Girls Mid	Bathroom Fixture	WEL-6	K1610323-006A	0.0021 mg/L	2.1	ppb	9/29/2016	
Girls Stall	Bathroom Fixture	WEL-7	K1610323-007A	0.0026 mg/L	2.6	ppb	9/29/2016	
Boys Door	Bathroom Fixture	WEL-8	K1610323-008A	0.0028 mg/L	2.8	ppb	9/29/2016	
Boys Mid	Bathroom Fixture	WEL-9	K1610323-009A	0.0015 mg/L	1.5	ppb	9/29/2016	
Boys Mid	Bathroom Fixture	WEL-10	K1610323-010A	0.0018 mg/L	1.8	ppb	9/29/2016	
Boys Stall	Bathroom Fixture	WEL-11	K1610323-011A	0.0013 mg/L	1.3	ppb	9/29/2016	
Out 163	Bathroom Fixture	WEL-12	K1610323-012A	0.0029 mg/L	2.9	ppb	9/29/2016	
Health	Bathroom Fixture	WEL-13	K1610323-013A	0.0059 mg/L	5.9	ppb	9/29/2016	
Exam	Bathroom Fixture	WEL-14	K1610323-014A	0.0240 mg/L	24	ppb	9/29/2016	Marked Unpotable 11/28. Confirmed not used for drinking. Exam Room used infrequently for handwashing.
Main Office	Bathroom Fixture	WEL-15	K1610323-015A	0.0056 mg/L	5.6	ppb	9/29/2016	Marked Unpotable 11/28. Will retest.
Gym 1	Bathroom Fixture	WEL-16	K1610323-016A	0.0018 mg/L	1.8	ppb	9/29/2016	
GLR1	Bathroom Fixture	WEL-17	K1610323-017A	0.0026 mg/L	2.6	ppb	9/29/2016	
GLR2	Bathroom Fixture	WEL-18	K1610323-018A	0.0030 mg/L	3	ppb	9/29/2016	
BLR1	Bathroom Fixture	WEL-19	K1610323-019A	0.0021 mg/L	2.1	ppb	9/29/2016	
BLR2	Bathroom Fixture	WEL-20	K1610323-020A	0.0056 mg/L	5.6	ppb	9/29/2016	
PE Office	Bathroom Fixture	WEL-21	K1610323-021A	0.0023 mg/L	2.3	ppb	9/29/2016	
G	Bathroom Fixture	WEL-22	K1610323-022A	0.0073 mg/L	7.3	ppb	9/29/2016	
B	Bathroom Fixture	WEL-23	K1610323-023A	0.0038 mg/L	3.8	ppb	9/29/2016	
113L	Bathroom Fixture	WEL-24	K1610323-024A	0.0077 mg/L	7.7	ppb	9/29/2016	
111L	Bathroom Fixture	WEL-25	K1610323-025A	0.0080 mg/L	8	ppb	9/29/2016	
109L	Bathroom Fixture	WEL-26	K1610323-026A	0.0053 mg/L	5.3	ppb	9/29/2016	
107L	Bathroom Fixture	WEL-27	K1610323-027A	0.0041 mg/L	4.1	ppb	9/29/2016	
105L	Bathroom Fixture	WEL-28	K1610323-028A	0.0030 mg/L	3	ppb	9/29/2016	
103L	Bathroom Fixture	WEL-29	K1610323-029A	0.0150 mg/L	15	ppb	9/29/2016	
101L	Bathroom Fixture	WEL-30	K1610323-030A	0.0036 mg/L	3.6	ppb	9/29/2016	
102L	Bathroom Fixture	WEL-31	K1610323-031A	0.0075 mg/L	7.5	ppb	9/29/2016	
104L	Bathroom Fixture	WEL-32	K1610323-032A	0.0140 mg/L	14	ppb	9/29/2016	
106L	Bathroom Fixture	WEL-33	K1610323-033A	0.0067 mg/L	6.7	ppb	9/29/2016	
B/G L	Bathroom Fixture	WEL-34	K1610323-034A	0.0010 mg/L	1	ppb	9/29/2016	
Ice Machine	Bathroom Fixture	WEL-35	K1610323-035A	0.0010 mg/L	1	ppb	9/29/2016	

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Jr. Sr. High

Sampling Date: 3/25/2016 and 3/30/16

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled
HS DF 6.2	Drinking Fountain	HS DF 6.2	K1603250-020A	0.0010 mg/L	1 ppb		3/25/2016
HS103	Sink		K1603250-021A	0.0014 mg/L	1.4 ppb		3/25/2016
HS DF 1	Drinking Fountain		K1603250-022A	0.0013 mg/L	1.3 ppb		3/25/2016
HS DF 2	Drinking Fountain		K1603250-023A	0.0010 mg/L	1 ppb		3/25/2016
HS DF 3	Drinking Fountain		K1603250-024A	0.0010 mg/L	1 ppb		3/25/2016
HS DF 3.1	Drinking Fountain		K1603250-025A	0.0010 mg/L	1 ppb		3/25/2016
HS Ice	Ice Machine		K1603250-026A	0.0013 mg/L	1.3 ppb		3/25/2016
HS LR1 Coolers	Drinking Fountain		K1603250-027A	0.0023 mg/L	2.3 ppb		3/25/2016
HS Kitchen 1	Sink		K1603250-028A	0.0010 mg/L	1 ppb		3/25/2016
HS Kitchen 2	Sink		K1603250-029A	0.0017 mg/L	1.7 ppb		3/25/2016
HS Kitchen 3	Sink		K1603250-030A	0.0064 mg/L	6.4 ppb		3/25/2016
HS 148.1	Sink		K1603250-031A	0.0017 mg/L	1.7 ppb		3/25/2016
HS 148.2	Sink		K1603250-032A	0.0013 mg/L	1.3 ppb		3/25/2016
HS148.3	Sink		K1603250-033A	0.0010 mg/L	1 ppb		3/25/2016
HS DF4	Drinking Fountain		K1603250-034A	0.0010 mg/L	1 ppb		3/25/2016
HS Faculty Room	Sink		K1603250-035A	0.0010 mg/L	1 ppb		3/25/2016
HS DF5	Drinking Fountain		K1603250-036A	0.0027 mg/L	2.7 ppb		3/25/2016
HS Office	Sink		K1603250-037A	0.0013 mg/L	1.3 ppb		3/25/2016
HS DF 6.1	Drinking Fountain		K1603250-038A	0.0010 mg/L	1 ppb		3/25/2016
Jr. Sr. 2nd floor 1.1	Drinking Fountain		K1604139-002A	0.0010 mg/L	1 ppb		3/30/2016
Jr. Sr. 2nd floor 1.2	Drinking Fountain		K1604139-003A	0.0010 mg/L	1 ppb		3/30/2016
Jr. Sr. 2nd floor 2	Drinking Fountain		K1604139-004A	0.0022 mg/L	2.2 ppb		3/30/2016
Jr. Sr. 2nd floor 2	Drinking Fountain		K1604139-005A	0.0010 mg/L	1 ppb		3/30/2016

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Sampling Date: 3/25/2016

Buidling Name	Rooom Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled
District Office	Kitchen	Kitchen Sink	DO-1-Kit	K1603250-17A	0.0015	mg/L	1.5 ppb	3/25/2016
Tech House	Kitchen	Kitchen Sink	TECH-1-Kit	K1603250-18A	0.0016	mg/L	1.6 ppb	3/25/2016
Bus Garage	Kitchen	Kitchen Sink	BG-1-Kit	K1603250-19A	0.0010	mg/L	1 ppb	3/25/2016

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Rockwell Elementary

Sampling Date: 3/25/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content				Date Sampled
Room 216	Drinking Fountain	R216.1	K16003250-001A	0.0026 mg/L	2.6	ppb		3/25/2016
Room 216	Sink	R216.1	K16003250-002A	0.0022 mg/L	2.2	ppb		3/25/2016
Room 220	Sink	R220.1	K16003250-003A	0.0058 mg/L	5.8	ppb		3/25/2016
Room 219	Drinking Fountain	R219.1	K16003250-004A	0.0036 mg/L	3.6	ppb		3/25/2016
Room 219	Sink	R219.2	K16003250-005A	0.0027 mg/L	2.7	ppb		3/25/2016
Room 217	Drinking Fountain	R217.1	K16003250-006A	0.0054 mg/L	5.4	ppb		3/25/2016
Room 217	Sink	R217.2	K16003250-007A	0.0018 mg/L	1.8	ppb		3/25/2016
Room 215	Drinking Fountain	R215.1	K16003250-008A	0.0060 mg/L	6	ppb		3/25/2016
Room 215	Sink	R215.2	K16003250-009A	0.0037 mg/L	3.7	ppb		3/25/2016
Room 213	Drinking Fountain	R213.1	K16003250-010A	0.0030 mg/L	3	ppb		3/25/2016
Room 213	Sink	R213.2	K16003250-011A	0.0021 mg/L	2.1	ppb		3/25/2016
Hall # 4 Fountain	Drinking Fountain	R Hall 4	K16003250-012A	0.0014 mg/L	1.4	ppb		3/25/2016
Room 202	Sink	R202	K16003250-013A	0.0190 mg/L	19	ppb		3/25/2016
Room 204	Sink	R204	K16003250-014A	0.0010 mg/L	1	ppb		3/25/2016
Hall # 5 Fountain	Drinking Fountain	R Hall 5	K16003250-015A	0.0010 mg/L	1	ppb		3/25/2016
Hall # 6 Fountain	Drinking Fountain	R Hall 6	K16003250-016A	0.0010 mg/L	1	ppb		3/25/2016
Room 206	Sink	R206	K16003250-076A	0.0010 mg/L	1	ppb		3/25/2016
Room 208	Sink	R208	K16003250-077A	0.0010 mg/L	1	ppb		3/25/2016
Room 212.1	Drinking Fountain	R212.1	K16003250-079A	0.0010 mg/L	1	ppb		3/25/2016
R212.1	Sink	R212.2	K16003250-080A	0.0010 mg/L	1	ppb		3/25/2016
R211	Sink	R211	K16003250-081A	0.0010 mg/L	1	ppb		3/25/2016
R209	Sink	R209	K16003250-082A	0.0010 mg/L	1	ppb		3/25/2016
R207	Sink	R207	K16003250-083A	0.0010 mg/L	1	ppb		3/25/2016
R205	Sink	R205	K16003250-084A	0.0010 mg/L	1	ppb		3/25/2016
R-Kitchen-1	Kitchen Sink	R-Kitchen-1	K16003250-085A	0.0012 mg/L	1.2	ppb		3/25/2016
R-Kitchen-2	Kitchen Sink	R-Kitchen-2	K16003250-086A	0.0015 mg/L	1.5	ppb		3/25/2016
R-Hall-1	Drinking Fountain #1	R Hall-1	K16003250-087A	0.0010 mg/L	1	ppb		3/25/2016
R Nurse	Nurse Sink	R Nurse	K16003250-088A	0.0120 mg/L	12	ppb		3/25/2016
R Hall 2	Drinking Fountain #2	R Hall 2	K16003250-089A	0.0031 mg/L	3.1	ppb		3/25/2016
R Gym DF	Drinking Fountain Gym	R Gym DF	K16003250-091A	0.0021 mg/L	2.1	ppb		3/25/2016
R Hall 3	Drinking Fountain # 3	R Hall 3	K16003250-092A	0.0013 mg/L	1.3	ppb		3/25/2016
R102.1	Drinking Fountain	R102.1	K16003250-093A	0.0046 mg/L	4.6	ppb		3/25/2016
R102.2	Sink	R102.2	K16003250-094A	0.0024 mg/L	2.4	ppb		3/25/2016
R104	Sink	R104	K16003250-095A	0.0071 mg/L	7.1	ppb		3/25/2016
R108.2	Sink	R108.2	K16003250-096A	0.0033 mg/L	3.3	ppb		3/25/2016
R214.1	Drinking Fountain	R214.1	K16003250-097A	0.0024 mg/L	2.4	ppb		3/25/2016
R214.2	Sink	R214.2	K16003250-098A	0.0030 mg/L	3	ppb		3/25/2016
R216.1	Drinking Fountain	R216.1	K16003250-099A	0.0021 mg/L	2.1	ppb		3/25/2016
R216.2	Sink	R216.2	K16003250-099A	0.0015 mg/L	1.5	ppb		3/25/2016
R Copy	Copy Room	Rcopy	K16003250-090A	0.0110 mg/L	11	ppb		3/25/2016
R210	Sink	R210	K16003250-078A	0.0110 mg/L	11	ppb		3/25/2016

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District
Rockwell Elementary

Sampling Date:4/29/16

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content				Date Sampled	Remediation
Copy-A-1st	Sink	Copy-A-1st	K1605105-001A	0.0077 mg/L	7.7	ppb		4/29/2016	
Copy-B-30 Sec	Sink	Copy-B-30 Sec	K1605105- 002A	0.0010 mg/L	1	ppb		4/29/2016	
Copy-C-2 Min	Sink	Copy-C-2 Min	K1605105- 003A	0.0010 mg/L	1	ppb		4/29/2016	
Room 202-A-1st	Sink	202-A-1st	K1605105-004A	0.0660 mg/L	66	ppb		4/29/2016	Disconnected Water/Remove Fixture
Room 202-B-30 Sec	Sink	202-B-30 Sec	K1605105-005A	0.0035 mg/L	3.5	ppb		4/29/2016	Disconnected Water/Remove Fixture
Room 202-C-2 Min	Sink	202-C-2 Min	K1605105-006A	0.0140 mg/L	14	ppb		4/29/2016	Disconnected Water/Remove Fixture
Room 210-A-1st	Sink	210-A-1st	K1605105-007A	0.0072 mg/L	7.2	ppb		4/29/2016	
Room 210-B-30 Sec	Sink	210-B-30 Sec	K1605105-008A	0.0010 mg/L	1	ppb		4/29/2016	
Room 210-C- 2 Min	Sink	210-C-2 Min	K1605105-009A	0.0010 mg/L	1	ppb		4/29/2016	
Room 169-A-1st	Sink	W169-A-1st	K1605105-010A	0.0078 mg/L	7.8	ppb		4/29/2016	
Room 169-B-30 Sec	Sink	W169-B-30 Sec	K1605105-011A	0.0011 mg/L	1.1	ppb		4/29/2016	
W169-C-2 Min	Sink	W169-C-2 Min	K1605105-012A	0.0010 mg/L	1	ppb		4/29/2016	

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Wheeler Elementary School

Sampling Date: 3/25/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled	
W-119F	Sink	W-119F	K1603250-075A	0.0010 mg/L	1	ppb	3/25/2016	
W-Hall-DF-2	Drinking Fountain	W-Hall-DF-2	K1603250-048A	0.0010 mg/L	1	ppb	3/25/2016	
W-171	Sink	W-171	K1603250-051A	0.0056 mg/L	5.6	ppb	3/25/2016	
W-Nurse	Sink	W-Nurse	K1603250-052A	0.0026 mg/L	2.6	ppb	3/25/2016	
W-Kitchen-1	Sink	W-Kitchen-1	K1603250-053A	0.0013 mg/L	1.3	ppb	3/25/2016	
W-Kitchen-2	Sink	W-Kitchen-2	K1603250-054A	0.0010 mg/L	1	ppb	3/25/2016	
W-Kitchen-3	Sink	W-Kitchen-3	K1603250-055A	0.0021 mg/L	2.1	ppb	3/25/2016	
W-Hall-3	Drinking Fountain	W-Hall-3	K1603250-056A	0.0010 mg/L	1	ppb	3/25/2016	
W-Café-1	Drinking Fountain	W-Café-1	K1603250-057A	0.0010 mg/L	1	ppb	3/25/2016	
W-Hall-4	Drinking Fountain	W-Hall-4	K1603250-058A	0.0010 mg/L	1	ppb	3/25/2016	
W-Hall-5	Drinking Fountain	W-Hall-5	K1603250-059A	0.0010 mg/L	1	ppb	3/25/2016	
W-109	Sink	W-109	K1603250-061A	0.0031 mg/L	3.1	ppb	3/25/2016	
W-107	Sink	W-107	K1603250-062A	0.0028 mg/L	2.8	ppb	3/25/2016	
W-105	Sink	W-105	K1603250-063A	0.0065 mg/L	6.5	ppb	3/25/2016	
W-Hall-6	Drinking Fountain	W-Hall-6	K1603250-065A	0.0010 mg/L	1	ppb	3/25/2016	
W-101	Sink	W-101	K1603250-066A	0.0027 mg/L	2.7	ppb	3/25/2016	
W-104	Sink	W-104	K1603250-067A	0.0030 mg/L	3	ppb	3/25/2016	
W-106	Sink	W-106	K1603250-068A	0.0068 mg/L	6.8	ppb	3/25/2016	
W-Faculty	Sink	W-Faculty	K1603250-069A	0.0010 mg/L	1	ppb	3/25/2016	
W-113	Sink	W-113	K1603250-070A	0.0033 mg/L	3.3	ppb	3/25/2016	
W-Hall-7	Drinking Fountain	W-Hall-7	K1603250-071A	0.0010 mg/L	1	ppb	3/25/2016	
W-Hall-8	Drinking Fountain	W-Hall-8	K1603250-072A	0.0010 mg/L	1	ppb	3/25/2016	
W-Hall-8.1	Drinking Fountain	W-Hall-8.1	K1603250-073A	0.0010 mg/L	1	ppb	3/25/2016	
W-119S	Sink	W-119S	K1603250-074A	0.0010 mg/L	1	ppb	3/25/2016	
W-Hall-DF-1	Drinking Fountain	W-Hall-DF-1	K1603250-039A	0.0010 mg/L	1	ppb	3/25/2016	
W-156	Sink	W-156	K1603250-040A	0.0036 mg/L	3.6	ppb	3/25/2016	
W-158	Sink	W-158	K1603250-041A	0.0087 mg/L	8.7	ppb	3/25/2016	
W-160	Sink	W-160	K1603250-042A	0.0033 mg/L	3.3	ppb	3/25/2016	
W-166	Sink	W-166	K1603250-045A	0.0035 mg/L	3.5	ppb	3/25/2016	
W-168	Sink	W-168	K1603250-047A	0.0062 mg/L	6.2	ppb	3/25/2016	
W-103	Sink	W-103	K1603250-064A	0.0280 mg/L	28	ppb	3/25/2016	Retest
W-164	Sink	W-164	K1603250-044A	0.0160 mg/L	16	ppb	3/25/2016	Retest
W-111	Sink	W-111	K1603250-060A	0.0420 mg/L	42	ppb	3/25/2016	Retest
W-Library	Sink	W-Library	K1603250-043A	0.1200 mg/L	120	ppb	3/25/2016	Retest
W-167	Sink	W-167	K1603250-046A	0.0120 mg/L	12	ppb	3/25/2016	
W-170	Sink	W-170	K1603250-050A	0.0130 mg/L	13	ppb	3/25/2016	
W-169	Sink	W-169	K1603250-049A	0.0130 mg/L	13	ppb	3/25/2016	
Wheeler Nurse	Sink	Wheeler Nurse	K1604139-001A	0.0017 mg/L	1.7	ppb	3/30/2016	

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District
Wheeler Elementary

Sampling Date: 4/25/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled	Remediation
103-A- 1st	Sink	103A-1st	K16005047-001A	0.0220 mg/L	22	ppb	4/25/2016	Replaced Fixture, Retest Again
103-B-30 sec	Sink	103B-30sec	K16005047-002A	0.0020 mg/L	2	ppb	4/25/2016	
103-C-2 min	Sink	103C-2min	K16005047-003A	0.0014 mg/L	1.4	ppb	4/25/2016	
111-A-1st	Sink	111A-1st	K16005047-004A	0.0110 mg/L	11	ppb	4/25/2016	
111-A-30 sec	Sink	111B-30sec	K16005047-005A	0.0029 mg/L	2.9	ppb	4/25/2016	
111-C-2 min	Sink	111C-2min	K16005047-006A	0.0010 mg/L	1	ppb	4/25/2016	
164-A-1st	Sink	164A-1st	K16005047-007A	0.0150 mg/L	15	ppb	4/25/2016	Replaced Fixture
164-B-30 sec	Sink	164B-30sec	K16005047-008A	0.0011 mg/L	1.1	ppb	4/25/2016	
164-C-2 min	Sink	164C-2min	K16005047-009A	0.0010 mg/L	1	ppb	4/25/2016	
167-A-1st	Sink	167A-1st	K16005047-010A	0.0090 mg/L	9	ppb	4/25/2016	
167-B-30 sec	Sink	167B-30sec	K16005047-011A	0.0010 mg/L	1	ppb	4/25/2016	
167-C-2 min	Sink	167C-2min	K16005047-012A	0.0010 mg/L	1	ppb	4/25/2016	
170-A-1st	Sink	170A-1st	K16005047-013A	0.0100 mg/L	10	ppb	4/25/2016	
170-B-30 sec	Sink	170B-30sec	K16005047-014A	0.0010 mg/L	1	ppb	4/25/2016	
170-C-2 min	Sink	170C-2min	K16005047-015A	0.0010 mg/L	1	ppb	4/25/2016	
Library-A-1st	Sink	LibraryA-1st	K16005047-016A	0.0140 mg/L	14	ppb	4/25/2016	
Library-B-30 sec	Sink	LibraryB-30sec	K16005047-017A	0.0012 mg/L	1.2	ppb	4/25/2016	
LibraryC-2 min	Sink	LibraryC-2min	K16005047-018A	0.0010 mg/L	1	ppb	4/25/2016	