

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District

Jr. Sr. High School Bathroom Fixtures

Sampling Date: 10/14/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content				Date Sampled	Remediation Plan
51-1	Bathroom Fixture	OCSD-6	K1612206-006A	0.0012	mg/L	1.2	ppb	10/14/2016	
51-2	Bathroom Fixture	OCSD-7	K1612206-007A	0.0010	mg/L	1	ppb	10/14/2016	
51-3	Bathroom Fixture	OCSD-8	K1612206-008A	0.0010	mg/L	1	ppb	10/14/2016	
19 Boys LR	Bathroom Fixture	OCSD-9	K1612206-009A	0.0010	mg/L	1	ppb	10/14/2016	
25 Girls LR	Bathroom Fixture	OCSD-10	K1612206-010A	0.0013	mg/L	1.3	ppb	10/14/2016	
27-1	Bathroom Fixture	OCSD-11	K1612206-011A	0.0016	mg/L	1.6	ppb	10/14/2016	
27-2	Bathroom Fixture	OCSD-12	K1612206-012A	0.0027	mg/L	2.7	ppb	10/14/2016	
27-3	Bathroom Fixture	OCSD-13	K1612206-013A	0.0011	mg/L	1.1	ppb	10/14/2016	
29-1	Bathroom Fixture	OCSD-14	K1612206-014A	0.0010	mg/L	1	ppb	10/14/2016	
29-2	Bathroom Fixture	OCSD-15	K1612206-015A	0.0010	mg/L	1	ppb	10/14/2016	
32-1	Bathroom Fixture	OCSD-16	K1612206-016A	0.0010	mg/L	1	ppb	10/14/2016	
32-2	Bathroom Fixture	OCSD-17	K1612206-017A	0.0017	mg/L	1.7	ppb	10/14/2016	
34-1	Bathroom Fixture	OCSD-18	K1612206-018A	0.0039	mg/L	3.9	ppb	10/14/2016	
45-1	Bathroom Fixture	OCSD-19	K1612206-019A	0.0031	mg/L	3.1	ppb	10/14/2016	
161-1	Bathroom Fixture	OCSD-20	K1612206-020A	0.0010	mg/L	1	ppb	10/14/2016	
161-2	Bathroom Fixture	OCSD-21	K1612206-021A	0.0010	mg/L	1	ppb	10/14/2016	
160-1	Bathroom Fixture	OCSD-22	K1612206-022A	0.0010	mg/L	1	ppb	10/14/2016	
160-2	Bathroom Fixture	OCSD-23	K1612206-023A	0.0010	mg/L	1	ppb	10/14/2016	
128-1	Bathroom Fixture	OCSD-24	K1612206-024A	0.0014	mg/L	1.4	ppb	10/14/2016	
129-1	Bathroom Fixture	OCSD-25	K1612206-025A	0.0010	mg/L	1	ppb	10/14/2016	
122-1	Bathroom Fixture	OCSD-26	K1612206-026A	0.0011	mg/L	1.1	ppb	10/14/2016	
107-1	Bathroom Fixture	OCSD-27	K1612206-027A	0.0010	mg/L	1	ppb	10/14/2016	
107-2	Bathroom Fixture	OCSD-28	K1612206-028A	0.0010	mg/L	1	ppb	10/14/2016	
103-1	Bathroom Fixture	OCSD-29	K1612206-029A	0.0010	mg/L	1	ppb	10/14/2016	
118-1	Bathroom Fixture	OCSD-30	K1612206-030A	0.0010	mg/L	1	ppb	10/14/2016	
118-2	Bathroom Fixture	OCSD-31	K1612206-031A	0.0010	mg/L	1	ppb	10/14/2016	
155-1	Bathroom Fixture	OCSD-32	K1612206-032A	0.0019	mg/L	1.9	ppb	10/14/2016	
224-1	Bathroom Fixture	OCSD-33	K1612206-033A	0.0026	mg/L	2.6	ppb	10/14/2016	
224-2	Bathroom Fixture	OCSD-34	K1612206-034A	0.0010	mg/L	1	ppb	10/14/2016	
224-3	Bathroom Fixture	OCSD-35	K1612206-035A	0.0049	mg/L	4.9	ppb	10/14/2016	
222-1	Bathroom Fixture	OCSD-36	K1612206-036A	0.0013	mg/L	1.3	ppb	10/14/2016	
222-2	Bathroom Fixture	OCSD-37	K1612206-037A	0.0017	mg/L	1.7	ppb	10/14/2016	
220-1	German Classroom	OCSD-38	K1612206-038A	0.0036	mg/L	3.6	ppb	10/14/2016	
ART-1	Art Classroom	OCSD-39	K1612206-039A	0.0058	mg/L	5.8	ppb	10/14/2016	
ART-2	Art Classroom	OCSD-40	K1612206-040A	0.0010	mg/L	1	ppb	10/14/2016	
208-1	Bathroom Fixture	OCSD-41	K1612206-041A	0.0010	mg/L	1	ppb	10/14/2016	
208-2	Bathroom Fixture	OCSD-42	K1612206-042A	0.0010	mg/L	1	ppb	10/14/2016	
205-1	Bathroom Fixture	OCSD-43	K1612206-043A	0.0010	mg/L	1	ppb	10/14/2016	
205-2	Bathroom Fixture	OCSD-44	K1612206-044A	0.0010	mg/L	1	ppb	10/14/2016	
50-1	Bathroom Fixture	OCSD-45	K1612206-045A	0.0010	mg/L	1	ppb	10/14/2016	
50-2	Bathroom Fixture	OCSD-46	K1612206-046A	0.0030	mg/L	3	ppb	10/14/2016	
50-3	Bathroom Fixture	OCSD-47	K1612206-047A	0.0010	mg/L	1	ppb	10/14/2016	

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District
Wheeler Elementary

Sampling Date: 10/14/2016

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled	Remediation
Wheeler Art1	Sink	OCSD-1	K1612206-001A	0.0016	mg/L	1.6	ppb	10/14/2016
Wheeler Art 2	Sink	OCSD-2	K1612206-002A	0.0024	mg/L	2.4	ppb	10/14/2016
Room 103 Retest New Fixture	Sink	OCSD-3	K1612206-003A	0.0200	mg/L	20	ppb	10/14/2016

Above MCL of 15, Mark Sink
Unpotable and Flush Daily for 5
minutes

WATER SAMPLE RESULTS FOR LEAD

Onondaga Central School District
Rockwell Elementary

Sampling Date:10/14/16

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content			Date Sampled	Remediation
Art - 1	Sink	OCSD-4	K1612206-004A	0.0024	mg/L	2.4 ppb	10/14/2016	
Art - 2	Sink	OCSD-5	K1612206-005A	0.0010	mg/L	1 ppb	10/14/2016	