

Water Sample Results for Lead
Onondaga Central School District
Rockwell Elementary School
Sampling Date: 02/24/2021

Room Name	Location/Type	Sample Number	LSL Sample ID	Lead Content Stock	mg/L	Quantity	ppb	Date Sampled	Remediation Plan
135	Bath Rm Sink	001A	2102601-001A	0.0010	mg/L	1.0	ppb	2/24/2021	
132 storage	Class RM Sink	101 2A	2102601-002A	0.0270	mg/L	27.0	ppb	2/24/2021	Fail Lable Sink
Boiler rm	Classrm Sink	003A	2102601-003A	0.0024	mg/L	2.4	ppb	2/24/2021	
Nurses Office	Classrm Sink	004A	2102601-004A	0.0075	mg/L	7.5	ppb	2/24/2021	
Nurse Bath Rm	Sink	005A	2102601-005A	0.0010	mg/L	1.0	ppb	2/24/2021	
Office Kitchen	Sink	006A	2102601-006A	0.0310	mg/L	31.0	ppb	2/24/2021	Fail Lable sink
Boiler rm sink	Sink	007A	2102601-007A	0.0017	mg/L	1.7	ppb	2/24/2021	
Kitchen sink	Sink	008A	2102601-008A	0.0012	mg/L	1.2	ppb	2/24/2021	
Bath Rm	Sink	009A	2102601-009A	0.0012	mg/L	1.2	ppb	2/24/2021	First floor bath Rm next to elevator
Bottle Filler	Bottle filler	010A	2102601-010A	0.0014	mg/L	1.4	ppb	2/24/2021	
102	Classrm Sink	011A	2102601-011A	0.0045	mg/L	4.5	ppb	2/24/2021	
104	Classrm Sink	012A	2102601-012A	0.0064	mg/L	6.4	ppb	2/24/2021	
106	Classrm Sink	013A	2102601-013A	0.0110	mg/L	11.0	ppb	2/24/2021	? High but below threshold
108	Classrm Sink	014A	2102601-014A	0.0035	mg/L	3.5	ppb	2/24/2021	
106	Classrm Sink	015A	2102601-015A	0.0610	mg/L	61.0	ppb	2/24/2021	Fail Lable Sink
103B	Custodial sink	016A	2102601-016A	0.0046	mg/L	4.6	ppb	2/24/2021	
213	Bathroom sink	017A	2102601-017A	0.0036	mg/L	3.6	ppb	2/24/2021	
DF#4 #2 223	Bottle Filler	018A	2102601-018A	0.0010	mg/L	1.0	ppb	2/24/2021	
214	Classrm Sink	019A	2102601-019A	0.0027	mg/L	2.7	ppb	2/24/2021	
215	Classrm Sink	020A	2102601-020A	0.0045	mg/L	4.5	ppb	2/24/2021	
216	Classrm Sink	021A	2102601-021A	0.0036	mg/L	3.6	ppb	2/24/2021	
217	Classrm Sink	022A	2102601-022A	0.0044	mg/L	4.4	ppb	2/24/2021	
318	Classrm Sink	023A	2102601-023A	0.0030	mg/L	3.0	ppb	2/24/2021	
219	Classrm Sink	024A	2102601-024A	0.0039	mg/L	3.9	ppb	2/24/2021	
220	Classrm Sink	025A	2102601-025A	0.0058	mg/L	5.8	ppb	2/24/2021	
230	Staff Bath rm	026A	2102601-026A	0.0010	mg/L	1.0	ppb	2/24/2021	
221	Slop Sink	027A	2102601-027A	0.0015	mg/L	1.5	ppb	2/24/2021	
229	Bathroom sink	028A	2102601-028A	0.0010	mg/L	1.0	ppb	2/24/2021	
204	Classrm Sink	029A	2102601-029A	0.0010	mg/L	1.0	ppb	2/24/2021	
205	Classrm Sink	030A	2102601-030A	0.0010	mg/L	1.0	ppb	2/24/2021	
206	Classrm Sink	031A	2102601-031A	0.0010	mg/L	1.0	ppb	2/24/2021	
226	Bottle filler	032A	2102601-032A	0.0010	mg/L	1.0	ppb	2/24/2021	
226	Bathroom sink	033A	2102601-033A	0.0010	mg/L	1.0	ppb	2/24/2021	
225L	Bathroom sink	034A	2102601-034A	0.0011	mg/L	1.1	ppb	2/24/2021	
225R	Classrm Sink	035A	2102601-035A	0.0017	mg/L	1.7	ppb	2/24/2021	
207	Classrm Sink	036A	2102601-036A	0.0010	mg/L	1.0	ppb	2/24/2021	
207A	Bathroom sink	037A	2102601-037A	0.0012	mg/L	1.2	ppb	2/24/2021	
208	Classrm Sink	038A	2102601-038A	0.0010	mg/L	1.0	ppb	2/24/2021	
209A	Bathroom sink	039A	2102601-039A	0.0010	mg/L	1.0	ppb	2/24/2021	
209	Classrm Sink	040A	2102601-040A	0.0078	mg/L	7.8	ppb	2/24/2021	
210	Classrm Sink	041A	2102601-041A	0.0077	mg/L	7.7	ppb	2/24/2021	
211	Classrm Sink	042A	2102601-042A	0.0120	mg/L	12.0	ppb	2/24/2021	? High but below threshold