



May 29, 2018

Cincinnati Public Schools
Cynthia Eghbalnia
2651 Burnet Avenue
Cincinnati, OH 45219

**Roberts Paideia
Academy**

Dear Cynthia:

Thank you for taking the responsibility seriously to protect the health of the children by voluntarily testing the water in your school for lead!

Attached please find the results of the lead analyses performed for Roberts Paideia Academy by the Greater Cincinnati Water Works (GCWW). The following comments speak to the process, samples analyzed and additional steps needed to help ensure the safety of all the students within the school.

School Sampling Process and Results

GCWW and Cincinnati Public Schools (CPS) staff worked together to finalize a sampling plan for the school. The *USEPA 3Ts for Reducing Lead in Drinking Water in Schools: Revised Technical Guidance Document (3Ts Guidelines)* is the process and guidelines used for assisting schools with testing for lead.

In March, one hundred, fifty-four (154) samples were collected from drinking fountains, sinks and cooking outlets throughout the school. Multiple sinks within the schools were not initially considered for testing, however, key nearby indicators (coffee makers, drinking cups, plates, utensils, etc.) prompted additional locations to be tested in the schools. Including these sampling locations speaks to the proactive approach CPS continues to have towards understanding the water quality within the schools. The results show the following:

- 141 samples (91.56%), below the detection level (<1)
- 12 samples (7.79%), between 1ppb and 5ppb
- 0 samples (0%), between 5ppb and 10ppb
- 0 samples (0%), between 10ppb and 15ppb
- 1 sample (0.65%), greater than 15ppb.

Ninety-nine percent (99.35%) of the results were below the detection level or below the federal action level.

Fifteen parts per billion (ppb) is the federal Lead and Copper Rule action level; desired results are below 15. The federal action level of 15ppb pertains to water utilities and GCWW's review and comments are based on this action level. However, the USEPA 3Ts Guidelines document outlines practices for schools to put in place if samples are greater than 20 ppb.

While we strive to have results less than 15, we recognize that lead is a pervasive environmental contaminant, and no safe blood lead threshold has been identified in children or adults. Therefore, we provide recommendations to further reduce any lead levels discovered in your school.

Next steps

GCWW has reviewed the results from your samples and provides some next-steps comments.

1. Good news! The majority of the drinking fountains and bottle fillers had no lead detections. Sample locations RPA-FL2-ELA2126-DF-RPA56, RPA-FL2-2132-DF-RPA61, RPA-FL2-2134-DF-RPA64, RPA-FL3-3123-DF-RPA130, RPA-FL3-3108-DF-RPA134 had lead detections. Most of these locations



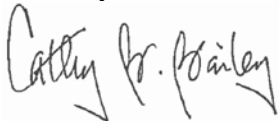
had low levels of lead detected. To lower these levels further, flush the line (let the water run) before use. No further action is suggested.

2. One location had a lead detection greater than 15ppb, RPA-FL1-1106FRONTDESK-SINK-RPA20. This location is a sink in the science lab and it is assumed by the name that it is not used as a drinking water or cooking outlet. However, consider an immediate remedy such as taking the sample location out of service until a more defined plan can be created or post a sign limiting the use at this location. Refer to the USEPA 3Ts Guidelines for more information and suggestions on signage. After the location is out of service, consider posting signs as the mitigation step given that this location in the science lab will more than likely have infrequent use.
3. Great news in the kitchen and cafeteria; no lead detections! No further action is suggested.
4. A few other sinks had low lead detections. Based on the names, these are not used for drinking water or cooking purposes.
 - a. Lead is not an issue for body contact such as bathing, showering, and washing hands.
 - a. If the locations with lead detections are not used on a regular basis, then the infrequent use may be contributing to the lead detections.
5. If it hasn't occurred already, a robust communications plan is suggested. Communications plan steps are outlined in the 3Ts Guidelines. This plan will inform the school community of the sampling work the school has done to date and the steps the school will take to correct any issues discovered. GCWW employees can assist with this plan and are available to attend any school meetings to help explain our lead program, the sample results and our partnership with your school. Suggestions for language and a letter template can be provided if needed. Sampling results will be posted on the GCWW lead.mygcww.org website with other school sampling results.

Greater Cincinnati Water Works takes the presence of lead service lines and the removal of those service lines in our system very seriously. In addition, minimizing the exposure of lead within our preschools, schools, and daycares is one of our highest priorities under our Enhanced Lead Program. Please contact Jim Nelson at 591-6869 if you have any questions.

Thanks again for your partnership with Greater Cincinnati Water Works and your work to further understand the water quality within your building. Your extra steps and care to keep the children in our community safe are appreciated!

Sincerely,



Cathy B. Bailey
Director/Greater Cincinnati Water Works

Cc: Dr. Marilyn Crumpton, Cincinnati Health Department
Dr. Camille Jones, Cincinnati Health Department
Chuck DeJonckheere, Hamilton County Public Health
Patrick Duhaney, City of Cincinnati
Verna Arnette, Greater Cincinnati Water Works
Jeff Swertfeger, Greater Cincinnati Water Works
Jason DeLaet, Greater Cincinnati Water Works
James Nelson, Greater Cincinnati Water Works

Cincinnati Public Schools - Roberts Paideia Academy - Lead Testing Results

SAMPLE #	SAMPLE DATE	SAMPLE TIME	SAMPLE	PARAMETER, CODE	AMOUNT	GCWW COMMENTS/REVIEW/RECOMMENDATIONS REGARDING RESULTS
RPA1	3/1/2018	6:22	RPA-FL1-1107-SINK-RPA1	Lead, ppb	<1	Less than detection level
RPA2	3/1/2018	6:22	RPA-FL1-1107-DF-RPA2	Lead, ppb	<1	Less than detection level
RPA3	3/1/2018	6:23	RPA-FL1-1109-SINK-RPA3	Lead, ppb	<1	Less than detection level
RPA4	3/1/2018	6:23	RPA-FL1-1109-DF-RPA4	Lead, ppb	<1	Less than detection level
RPA5	3/1/2018	6:23	RPA-FL1-ELA1108-SINK-RPA5	Lead, ppb	<1	Less than detection level
RPA6	3/1/2018	6:24	RPA-FL1-1110-SINK-RPA6	Lead, ppb	<1	Less than detection level
RPA7	3/1/2018	6:24	RPA-FL1-1110-DF-RPA7	Lead, ppb	<1	Less than detection level
RPA8	3/1/2018	6:25	RPA-FL1-1111-SINK-RPA8	Lead, ppb	<1	Less than detection level
RPA9	3/1/2018	6:25	RPA-FL1-1111-DF-RPA9	Lead, ppb	<1	Less than detection level
RPA10	3/1/2018	6:26	RPA-FL1-1112RR-SINK-RPA10	Lead, ppb	<1	Less than detection level
RPA11	3/1/2018	6:26	RPA-FL1-1113RR-SINK-RPA11	Lead, ppb	<1	Less than detection level
RPA12	3/1/2018	6:26	RPA-FL1-1114RR-SINK-RPA12	Lead, ppb	<1	Less than detection level
RPA13	3/1/2018	6:27	RPA-FL1-1103-SINK-RPA13	Lead, ppb	<1	Less than detection level
RPA14	3/1/2018	6:27	RPA-FL1-1103-DF-RPA14	Lead, ppb	<1	Less than detection level
RPA15	3/1/2018	6:28	RPA-FL1-1104-SINK-RPA15	Lead, ppb	<1	Less than detection level
RPA16	3/1/2018	6:28	RPA-FL1-1104-DF-RPA16	Lead, ppb	<1	Less than detection level
RPA17	3/1/2018	6:28	RPA-FL1-ELA1102-SINK-RPA17	Lead, ppb	<1	Less than detection level
RPA18	3/1/2018	6:29	RPA-FL1-1105-SINK-RPA18	Lead, ppb	<1	Less than detection level
RPA19	3/1/2018	6:29	RPA-FL1-1105-DF-RPA19	Lead, ppb	<1	Less than detection level
RPA20	3/1/2018	6:30	RPA-FL1-1106FRONTDESK-SINK-RPA20	Lead, ppb	96.5	Science Lab. Above 15ppb federal action level and the 20ppb trigger level to take action as explained in the USEPA 3Ts Guidelines for schools. Until a defined remediation plan is created, immediately remove from service (tag out of service and/or disconnect the water supply to this location).
RPA21	3/1/2018	6:30	RPA-FL1-1106LWALL-LSINK-RPA21	Lead, ppb	1.57	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA22	3/1/2018	6:30	RPA-FL1-1106LWALL-RSINK-RPA22	Lead, ppb	<1	Less than detection level
RPA23	3/1/2018	6:30	RPA-FL1-1106RWALL-LSINK-RPA23	Lead, ppb	<1	Less than detection level

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RPA24	3/1/2018	6:30	RPA-FL1-1106RWALL-RSINK-RPA24	Lead, ppb	2.47	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA25	3/1/2018	6:35	RPA-FL1-1116RR-SINK-RPA25	Lead, ppb	<1	Less than detection level
RPA26	3/1/2018	6:35	RPA-FL1-1117RR-SINK-RPA26	Lead, ppb	<1	Less than detection level
RPA27	3/1/2018	6:35	RPA-FL1-1118RR-SINK-RPA27	Lead, ppb	<1	Less than detection level
RPA28	3/1/2018	6:39	RPA-FL2-2153-SINK-RPA28	Lead, ppb	<1	Less than detection level
RPA29	3/1/2018	6:39	RPA-FL2-2153-DF-RPA29	Lead, ppb	<1	Less than detection level
RPA30	3/1/2018	6:40	RPA-FL2-2154-SINK-RPA30	Lead, ppb	<1	Less than detection level
RPA31	3/1/2018	6:40	RPA-FL2-2154-DF-RPA31	Lead, ppb	<1	Less than detection level
RPA32	3/1/2018	6:40	RPA-FL2-ELA2155-SINK-RPA32	Lead, ppb	<1	Less than detection level
RPA33	3/1/2018	6:41	RPA-FL2-2156-SINK-RPA33	Lead, ppb	<1	Less than detection level
RPA34	3/1/2018	6:41	RPA-FL2-2156-DF-RPA34	Lead, ppb	<1	Less than detection level
RPA35	3/1/2018	6:41	RPA-FL2-2157-SINK-RPA35	Lead, ppb	<1	Less than detection level
RPA36	3/1/2018	6:41	RPA-FL2-2157-DF-RPA36	Lead, ppb	<1	Less than detection level
RPA37	3/1/2018	6:42	RPA-FL2-2169RR-SINK-RPA37	Lead, ppb	<1	Less than detection level
RPA38	3/1/2018	6:42	RPA-FL2-2170RR-SINK-RPA38	Lead, ppb	<1	Less than detection level
RPA39	3/1/2018	6:42	RPA-FL2-2171RR-SINK-RPA39	Lead, ppb	<1	Less than detection level
RPA40	3/1/2018	6:43	RPA-FL2-2159-SINK-RPA40	Lead, ppb	<1	Less than detection level
RPA41	3/1/2018	6:43	RPA-FL2-2159-DF-RPA41	Lead, ppb	<1	Less than detection level
RPA42	3/1/2018	6:44	RPA-FL2-2160-SINK-RPA42	Lead, ppb	<1	Less than detection level
RPA43	3/1/2018	6:44	RPA-FL2-2160-DF-RPA43	Lead, ppb	<1	Less than detection level
RPA44	3/1/2018	6:44	RPA-FL2-ELA2161-SINK-RPA44	Lead, ppb	<1	Less than detection level
RPA45	3/1/2018	6:45	RPA-FL2-2162-SINK-RPA45	Lead, ppb	<1	Less than detection level
RPA46	3/1/2018	6:45	RPA-FL2-2162-DF-RPA46	Lead, ppb	<1	Less than detection level
RPA47	3/1/2018	6:47	RPA-FL2-2163-SINK-RPA47	Lead, ppb	<1	Less than detection level
RPA48	3/1/2018	6:47	RPA-FL2-2163-DF-RPA48	Lead, ppb	<1	Less than detection level
RPA49	3/1/2018	6:49	RPA-FL2-2165RR-SINK-RPA49	Lead, ppb	<1	Less than detection level
RPA50	3/1/2018	6:49	RPA-FL2-2166RR-SINK-RPA50	Lead, ppb	<1	Less than detection level
RPA51	3/1/2018	6:49	RPA-FL2-2167RR-SINK-RPA51	Lead, ppb	<1	Less than detection level
RPA52	3/1/2018	6:50	RPA-FL2-2139-SINK-RPA52	Lead, ppb	<1	Less than detection level
RPA53	3/1/2018	6:50	RPA-FL2-2139-DF-RPA53	Lead, ppb	<1	Less than detection level
RPA54	3/1/2018	6:50	RPA-FL2-2139RR-SINK-RPA54	Lead, ppb	<1	Less than detection level
RPA55	3/1/2018	6:51	RPA-FL2-ELA2126-SINK-RPA55	Lead, ppb	<1	Less than detection level

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RPA56	3/1/2018	6:51	RPA-FL2-ELA2126-DF-RPA56	Lead, ppb	2.12	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA57	3/1/2018	6:52	RPA-FL2-2137-SINK-RPA57	Lead, ppb	<1	Less than detection level
RPA58	3/1/2018	6:52	RPA-FL2-2137-DF-RPA58	Lead, ppb	<1	Less than detection level
RPA59	3/1/2018	6:52	RPA-FL2-2137RR-SINK-RPA59	Lead, ppb	<1	Less than detection level
RPA60	3/1/2018	6:53	RPA-FL2-2132-SINK-RPA60	Lead, ppb	<1	Less than detection level
RPA61	3/1/2018	6:53	RPA-FL2-2132-DF-RPA61	Lead, ppb	1.31	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA62	3/1/2018	6:53	RPA-FL2-2132RR-SINK-RPA62	Lead, ppb	<1	Less than detection level
RPA63	3/1/2018	6:55	RPA-FL2-2134-SINK-RPA63	Lead, ppb	<1	Less than detection level
RPA64	3/1/2018	6:55	RPA-FL2-2134-DF-RPA64	Lead, ppb	1.05	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA65	3/1/2018	6:55	RPA-FL2-2134RR-SINK-RPA65	Lead, ppb	<1	Less than detection level
RPA66	3/1/2018	6:57	RPA-FL2-2130-SINK-RPA66	Lead, ppb	<1	Less than detection level
RPA67	3/1/2018	6:57	RPA-FL2-2130-DF-RPA67	Lead, ppb	<1	Less than detection level
RPA68	3/1/2018	6:57	RPA-FL2-2130RR-SINK-RPA68	Lead, ppb	<1	Less than detection level
RPA69	3/1/2018	6:58	RPA-FL2-2128-SINK-RPA69	Lead, ppb	<1	Less than detection level
RPA70	3/1/2018	6:58	RPA-FL2-2128-DF-RPA70	Lead, ppb	<1	Less than detection level
RPA71	3/1/2018	6:58	RPA-FL2-2128RR-SINK-RPA71	Lead, ppb	<1	Less than detection level
RPA72	3/1/2018	6:59	RPA-FL2-2123STAFFRR-SINK-RPA72	Lead, ppb	<1	Less than detection level
RPA73	3/1/2018	6:59	RPA-FL2-2122STAFFRR-SINK-RPA73	Lead, ppb	<1	Less than detection level
RPA74	3/1/2018	6:59	RPA-FL2-2106MAILRM-SINK-RPA74	Lead, ppb	<1	Less than detection level
RPA75	3/1/2018	7:01	RPA-FL2-2104-SINK-RPA75	Lead, ppb	<1	Less than detection level
RPA76	3/1/2018	7:01	RPA-FL2-2104RR-SINK-RPA76	Lead, ppb	<1	Less than detection level
RPA77	3/1/2018	7:01	RPA-FL2-2145LIBRARYRR-SINK-RPA77	Lead, ppb	<1	Less than detection level
RPA78	3/1/2018	7:01	RPA-FL2-2148OFF-SINK-RPA78	Lead, ppb	<1	Less than detection level
RPA79	3/1/2018	7:02	RPA-FL2-2172ART-LSINK-RPA79	Lead, ppb	<1	Less than detection level
RPA80	3/1/2018	7:02	RPA-FL2-2172ART-MSINK-RPA80	Lead, ppb	<1	Less than detection level
RPA81	3/1/2018	7:02	RPA-FL2-2172ART-RSINK-RPA81	Lead, ppb	<1	Less than detection level
RPA82	3/1/2018	7:04	RPA-FL2-2176BOYSRR-LSINK-RPA82	Lead, ppb	<1	Less than detection level

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RPA83	3/1/2018	7:04	RPA-FL2-2176BOYSRR-MSINK-RPA83	Lead, ppb	<1	Less than detection level
RPA84	3/1/2018	7:04	RPA-FL2-2176BOYSRR-RSINK-RPA84	Lead, ppb	<1	Less than detection level
RPA85	3/1/2018	7:05	RPA-FL2-HALLWAYNEAR2176/2177-LCOMBODF-RPA85	Lead, ppb	<1	Less than detection level
RPA86	3/1/2018	7:05	RPA-FL2-HALLWAYNEAR2176/2177-LCOMBOBF-RPA86	Lead, ppb	<1	Less than detection level
RPA87	3/1/2018	7:05	RPA-FL2-HALLWAYNEAR2176/2177-RCOMBODF-RPA87	Lead, ppb	<1	Less than detection level
RPA88	3/1/2018	7:05	RPA-FL2-HALLWAYNEAR2176/2177-RCOMBOBF-RPA88	Lead, ppb	<1	Less than detection level
RPA89	3/1/2018	7:06	RPA-FL2-2177GIRLSRR-LSINK-RPA89	Lead, ppb	<1	Less than detection level
RPA90	3/1/2018	7:06	RPA-FL2-2177GIRLSRR-MSINK-RPA90	Lead, ppb	<1	Less than detection level
RPA91	3/1/2018	7:06	RPA-FL2-2177GIRLSRR-RSINK-RPA91	Lead, ppb	<1	Less than detection level
RPA92	3/1/2018	7:09	RPA-FL2-2182BOYSLOCK-LSINK-RPA92	Lead, ppb	<1	Less than detection level
RPA93	3/1/2018	7:09	RPA-FL2-2182BOYSLOCK-RSINK-RPA93	Lead, ppb	<1	Less than detection level
RPA94	3/1/2018	7:09	RPA-FL2-2182BOYSLOCK-DF-RPA94	Lead, ppb	<1	Less than detection level
RPA95	3/1/2018	7:10	RPA-FL2-2185GIRLSLOCK-LSINK-RPA95	Lead, ppb	<1	Less than detection level
RPA96	3/1/2018	7:10	RPA-FL2-2185GIRLSLOCK-RSINK-RPA96	Lead, ppb	<1	Less than detection level
RPA97	3/1/2018	7:10	RPA-FL2-2185GIRLSLOCK-DF-RPA97	Lead, ppb	<1	Less than detection level
RPA98	3/1/2018	7:11	RPA-FL2-2188PEOFFRR-SINK-RPA98	Lead, ppb	1.42	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA99	3/1/2018	6:16	RPA-FL2-HEALTHEXAM#1-SINK-RPA99	Lead, ppb	<1	Less than detection level
RPA100	3/1/2018	6:18	RPA-FL2-HEALTHRR-SINK-RPA100	Lead, ppb	<1	Less than detection level
RPA101	3/1/2018	6:20	RPA-FL2-HEALTHKIT-SINK-RPA101	Lead, ppb	<1	Less than detection level
RPA102	3/1/2018	6:21	RPA-FL2-HEALTHKIT-BF-RPA102	Lead, ppb	<1	Less than detection level
RPA103	3/1/2018	6:22	RPA-FL2-HEALTHEXAM#2-SINK-RPA103	Lead, ppb	<1	Less than detection level
RPA104	3/1/2018	6:41	RPA-FL2-HEALTHNURSE-SINK-RPA104	Lead, ppb	<1	Less than detection level
RPA105	3/1/2018	6:25	RPA-FL2-CAFE-COMBODF-RPA105	Lead, ppb	<1	Less than detection level
RPA106	3/1/2018	6:24	RPA-FL2-CAFE-COMBOBF-RPA106	Lead, ppb	<1	Less than detection level
RPA107	3/1/2018	6:27	RPA-KIT-STOCKPOT-LFILLER-RPA107	Lead, ppb	<1	Less than detection level
RPA108	3/1/2018	6:28	RPA-KIT-STOCKPOT-RFILLER-RPA108	Lead, ppb	<1	Less than detection level
RPA109	3/1/2018	6:29	RPA-KIT-1TUB-SINK-RPA109	Lead, ppb	<1	Less than detection level
RPA110	3/1/2018	6:30	RPA-KIT-2TUB-SINK-RPA110	Lead, ppb	<1	Less than detection level
RPA111	3/1/2018	6:32	RPA-KIT-NEARCOOL-HANDSINK-RPA111	Lead, ppb	<1	Less than detection level
RPA112	3/1/2018	6:33	RPA-KIT-NEARSERVE-HANDSINK-RPA112	Lead, ppb	<1	Less than detection level
RPA113	3/1/2018	6:35	RPA-KIT-DISHRM-HANDSINK-RPA113	Lead, ppb	<1	Less than detection level
RPA114	3/1/2018	6:36	RPA-KIT-DISHRM3TUB-LSINK-RPA114	Lead, ppb	<1	Less than detection level

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RPA115	3/1/2018	6:37	RPA-KIT-DISHRM3TUB-RSINK-RPA115	Lead, ppb	<1	Less than detection level
RPA116	3/1/2018	6:38	RPA-KIT-2204STAFFRR-SINK-RPA116	Lead, ppb	<1	Less than detection level
RPA117	3/1/2018	6:45	RPA-FL3-3133RR-SINK-RPA117	Lead, ppb	<1	Less than detection level
RPA118	3/1/2018	6:46	RPA-FL3-3134RR-SINK-RPA118	Lead, ppb	<1	Less than detection level
RPA119	3/1/2018	6:47	RPA-FL3-3135RR-SINK-RPA119	Lead, ppb	<1	Less than detection level
RPA120	3/1/2018	6:49	RPA-FL3-3138-SINK-RPA120	Lead, ppb	<1	Less than detection level
RPA121	3/1/2018	6:49	RPA-FL3-3138-DF-RPA121	Lead, ppb	<1	Less than detection level
RPA122	3/1/2018	6:51	RPA-FL3-3139-SINK-RPA122	Lead, ppb	<1	Less than detection level
RPA123	3/1/2018	6:51	RPA-FL3-3139-DF-RPA123	Lead, ppb	<1	Less than detection level
RPA124	3/1/2018	6:52	RPA-FL3-ELA3132-SINK-RPA124	Lead, ppb	<1	Less than detection level
RPA125	3/1/2018	6:52	RPA-FL3-3137-SINK-RPA125	Lead, ppb	<1	Less than detection level
RPA126	3/1/2018	6:53	RPA-FL3-3137-DF-RPA126	Lead, ppb	<1	Less than detection level
RPA127	3/1/2018	6:54	RPA-FL3-3136-SINK-RPA127	Lead, ppb	<1	Less than detection level
RPA128	3/1/2018	6:54	RPA-FL3-3136-DF-RPA128	Lead, ppb	<1	Less than detection level
RPA129	3/1/2018	6:56	RPA-FL3-3123-SINK-RPA129	Lead, ppb	<1	Less than detection level
RPA130	3/1/2018	6:56	RPA-FL3-3123-DF-RPA130	Lead, ppb	1.33	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA131	3/1/2018	6:58	RPA-FL3-3107-SINK-RPA131	Lead, ppb	<1	Less than detection level
RPA132	3/1/2018	6:58	RPA-FL3-3107-DF-RPA132	Lead, ppb	<1	Less than detection level
RPA133	3/1/2018	6:59	RPA-FL3-3108-SINK-RPA133	Lead, ppb	<1	Less than detection level
RPA134	3/1/2018	6:59	RPA-FL3-3108-DF-RPA134	Lead, ppb	3.96	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA135	3/1/2018	7:00	RPA-FL3-ELA3109-SINK-RPA135	Lead, ppb	2.85	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA136	3/1/2018	7:00	RPA-FL3-3110-SINK-RPA136	Lead, ppb	<1	Less than detection level
RPA137	3/1/2018	7:01	RPA-FL3-3110-DF-RPA137	Lead, ppb	<1	Less than detection level
RPA138	3/1/2018	7:05	RPA-FL3-3111-SINK-RPA138	Lead, ppb	<1	Less than detection level
RPA139	3/1/2018	7:05	RPA-FL3-3111-DF-RPA139	Lead, ppb	<1	Less than detection level
RPA140	3/1/2018	7:06	RPA-FL3-3114RR-SINK-RPA140	Lead, ppb	<1	Less than detection level
RPA141	3/1/2018	7:07	RPA-FL3-3113RR-SINK-RPA141	Lead, ppb	<1	Less than detection level

Cincinnati Public Schools - Roberts Paideia Academy - Lead Testing Results

SAMPLE #	SAMPLE DATE	SAMPLE TIME	SAMPLE	PARAMETER, CODE	AMOUNT	GCWW COMMENTS/REVIEW/RECOMMENDATIONS REGARDING RESULTS
RPA142	3/1/2018	7:08	RPA-FL3-3112RR-SINK-RPA142	Lead, ppb	<1	Less than detection level
RPA143	3/1/2018	7:10	RPA-FL3-3102-SINK-RPA143	Lead, ppb	<1	Less than detection level
RPA144	3/1/2018	7:10	RPA-FL3-3102-DF-RPA144	Lead, ppb	<1	Less than detection level
RPA145	3/1/2018	7:11	RPA-FL3-3103-SINK-RPA145	Lead, ppb	1.08	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA146	3/1/2018	7:11	RPA-FL3-3103-DF-RPA146	Lead, ppb	<1	Less than detection level
RPA147	3/1/2018	7:12	RPA-FL3-ELA3104-SINK-RPA147	Lead, ppb	1.7	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.
RPA148	3/1/2018	7:13	RPA-FL3-3105-SINK-RPA148	Lead, ppb	<1	Less than detection level
RPA149	3/1/2018	7:13	RPA-FL3-3105-DF-RPA149	Lead, ppb	<1	Less than detection level
RPA150	3/1/2018	7:14	RPA-FL3-3106-SINK-RPA150	Lead, ppb	<1	Less than detection level
RPA151	3/1/2018	7:14	RPA-FL3-3106-DF-RPA151	Lead, ppb	<1	Less than detection level
RPA152	3/1/2018	7:15	RPA-FL3-3116RR-SINK-RPA152	Lead, ppb	<1	Less than detection level
RPA153	3/1/2018	7:16	RPA-FL3-3117RR-SINK-RPA153	Lead, ppb	<1	Less than detection level
RPA154	3/1/2018	7:17	RPA-FL3-3118RR-SINK-RPA154	Lead, ppb	1.03	Lead detected; less than 15ppb action level. Review 3Ts Guidelines to understand options to further reduce the risk of lead.