

ENVIRONMENTAL LABWORKS, INC.

June 7, 2024

Kingston Central School District
21 Wynkoop Place
Kingston, NY 12401

Dear James,

The following are results of the analyses performed on water samples from **JWB Middle School** received at the laboratory on 05/20/24.

Date/Time Collected: 05/18/24 10:37-1:12pm First Draw
Collected By: Kingston CSD
Project ID: 05202418
Secondary ID: JB241777-846

LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
240 303 Sink 05202418-1	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
241 303B Stainless Sink 05202418-2	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
242 303B White Sink 05202418-3	EPA 200.8 Lead	0.0014 mg/L		0.005 mg/L	05/29/24
243 Men's Facility Sink 05202418-4	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
244 Bottle Filler by 303 05202418-5	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
245 Bubbler by 303 05202418-6	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
246 301 Sink 05202418-7	EPA 200.8 Lead	0.0119 mg/L	X	0.005 mg/L	05/29/24
247 Womens Facility 301 Sink 05202418-8	EPA 200.8 Lead	0.0010 mg/L		0.005 mg/L	05/29/24
248 300 Sink 05202418-9	EPA 200.8 Lead	0.0056 mg/L	X	0.005 mg/L	05/29/24
249 200 1 st Sink 05202418-10	EPA 200.8 Lead	0.0065 mg/L	X	0.005 mg/L	05/29/24

ENVIRONMENTAL LABWORKS, INC.

JWB Middle School - 05202418

LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
250 200 2 nd Sink 05202418-11	EPA 200.8 Lead	0.0072 mg/L	X	0.005 mg/L	05/29/24
251 200 3 rd Sink 05202418-12	EPA 200.8 Lead	0.0089 mg/L	X	0.005 mg/L	05/29/24
252 200 4 th Sink 05202418-13	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
253 200 5 th Sink 05202418-14	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
254 202A Sink 05202418-15	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
255 202B 1 st Sink 05202418-16	EPA 200.8 Lead	0.0027 mg/L		0.005 mg/L	05/29/24
256 202B 2 nd Sink 05202418-17	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
257 202B 3 rd Sink 05202418-18	EPA 200.8 Lead	0.0116 mg/L	X	0.005 mg/L	05/29/24
258 203 1 st Sink From Door 05202418-19	EPA 200.8 Lead	0.0065 mg/L	X	0.005 mg/L	05/29/24
259 203 2 nd Sink From Door 05202418-20	EPA 200.8 Lead	0.0010 mg/L		0.005 mg/L	05/29/24
260 203 3 rd Sink From Door 05202418-21	EPA 200.8 Lead	0.727 mg/L	X	0.005 mg/L	05/29/24
261 Boys Bath Next to 205 Sink 05202418-22	EPA 200.8 Lead	0.0012 mg/L		0.005 mg/L	05/29/24
262 Boys Locker Room Sink Left 05202418-23	EPA 200.8 Lead	0.0081 mg/L	X	0.005 mg/L	05/29/24
263 Boys Locker Room Sink Right 05202418-24	EPA 200.8 Lead	0.112 mg/L	X	0.005 mg/L	06/03/24

ENVIRONMENTAL LABWORKS, INC.

JWB Middle School - 05202418

LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
264 Girls Locker Room Left Sink 05202418-25	EPA 200.8 Lead	0.0023 mg/L		0.005 mg/L	05/29/24
265 Girls Locker Room Right Sink 05202418-26	EPA 200.8 Lead	0.0027 mg/L		0.005 mg/L	05/29/24
266 Girls Office Sink 05202418-27	EPA 200.8 Lead	0.0053 mg/L	X	0.005 mg/L	05/29/24
267 Bottle Filler by Gym 05202418-28	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
268 Bubbler by Gym 05202418-29	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
269 Girls 5 th Bath Sink 05202418-30	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
270 Bottle Filler next to 5 th /6 th Boys 05202418-31	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
271 Bubbler by 5 th /6 th Boys 05202418-32	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
272 Boys 5 th Bath Sink 05202418-33	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
273 Girls Fac Sink 05202418-34	EPA 200.8 Lead	0.0076 mg/L	X	0.005 mg/L	05/29/24
274 Mens Fac Sink by 117 05202418-35	EPA 200.8 Lead	0.0046 mg/L		0.005 mg/L	05/29/24
275 Bottle Filler by Closet F 05202418-36	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
276 Bubbler by Closet F 05202418-37	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
277 Room 19 Sink 05202418-38	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24

ENVIRONMENTAL LABWORKS, INC.

JWB Middle School - 05202418

LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
278 19A Sink 05202418-39	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
279 Room 11 Sink 05202418-40	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
279 Room 18 Bottle Filler 05202418-41	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
280 Bubbler by 18 05202418-42	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
280 Teacher's Sink 05202418-43	EPA 200.8 Lead	0.0019 mg/L		0.005 mg/L	05/29/24
281 Mens Faculty Bath by Main 05202418-44	EPA 200.8 Lead	0.0019 mg/L		0.005 mg/L	05/29/24
282 Womens Faculty Bath by Main 05202418-45	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
283 Principal's Bath Sink 05202418-46	EPA 200.8 Lead	0.0053 mg/L	X	0.005 mg/L	05/29/24
284 Main Office Sink 05202418-47	EPA 200.8 Lead	0.0118 mg/L	X	0.005 mg/L	05/29/24
285 Nurse's Front Sink 05202418-48	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
286 Boys A Entrance 05202418-49	EPA 200.8 Lead	0.0011 mg/L		0.005 mg/L	05/29/24
287 Girls A Ent 1 st Sink 05202418-50	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
288 Girls A Entrance 2 nd Sink 05202418-51	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
289 Girls A Entrance 3 rd Sink 05202418-52	EPA 200.8 Lead	0.0030 mg/L		0.005 mg/L	05/29/24

ENVIRONMENTAL LABWORKS, INC.

JWB Middle School - 05202418

LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
290 A Entrance Bottle Filler 05202418-53	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
291 A Entrance Bubbler 05202418-54	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
292 Room 5 Sink 05202418-55	EPA 200.8 Lead	0.0025 mg/L		0.005 mg/L	05/29/24
293 Room 1 Sink 05202418-56	EPA 200.8 Lead	0.0131 mg/L	X	0.005 mg/L	05/29/24
294 Room 114 Front Sink 05202418-57	EPA 200.8 Lead	0.0062 mg/L	X	0.005 mg/L	05/29/24
295 Room 114 Back Sink 05202418-58	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
296 Room 113 Front Sink 05202418-59	EPA 200.8 Lead	0.0064 mg/L	X	0.005 mg/L	05/29/24
297 Room 113 Back Sink 05202418-60	EPA 200.8 Lead	0.220 mg/L	X	0.005 mg/L	05/29/24
298 Mens Fac Sink Next to 111 05202418-61	EPA 200.8 Lead	0.0044 mg/L		0.005 mg/L	05/29/24
299 Bottle Filler by 111 05202418-62	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
300 Bubbler by 111 05202418-63	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
301 Womens Front Fac Sink by 111 05202418-64	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
302 Womens Back Fac Sink by 111 05202418-65	EPA 200.8 Lead	0.0016 mg/L		0.005 mg/L	05/29/24
303 Room 107 Sink 05202418-66	EPA 200.8 Lead	0.0072 mg/L	X	0.005 mg/L	05/29/24
304 Room 105 Sink 05202418-67	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24

PO Box 733
Marlboro, NY 12542
Phone 845-236-7823
Fax 845-236-3911
NYSDOH #10824

ENVIRONMENTAL LABWORKS, INC.

JWB Middle School - 05202418

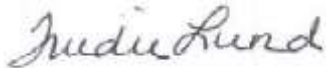
LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
305 Room 102 Sink 05202418-68	EPA 200.8 Lead	0.0226 mg/L	X	0.005 mg/L	05/29/24
308 Bottle Filler by Auditorium 05202418-69	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24
309 Bubbler by Auditorium 05202418-70	EPA 200.8 Lead	<0.0010 mg/L		0.005 mg/L	05/29/24

Qualifier(Q):

X - Value exceeds Maximum Contaminant Level or other Regulatory Level.

The data contained in this report were obtained using EPA or other approved methodologies. This laboratory or any outside laboratory used are NYSDOH certified for these analyses. Vendor laboratory used was ELAP #11549. The results in this report apply to the samples received by the laboratory, analyzed in accordance with the chain of custody document. This analytical report may only be reproduced in its entirety.

Thank you,



for Michael F. Lupi
Technical Director