

ENVIRONMENTAL LABWORKS, INC.

May 28, 2026

Mr. Kyle Harjes
Onteora Central School District
Buildings & Grounds Department
4166 Route 28
Boiceville, NY 12412

Dear Mr. Harjes,

The following are results of the analyses performed on water samples from **Onteora Central School District - Jr/Sr High School** received at the laboratory on 05/06/26.

Date/Time Collected: 05/06/26 5:53-7:18am First Draw
Collected By: UC BOCES
Project ID: 05062608
Secondary ID: ON261620-76
PWS ID: ---

LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
204 Kitchen Sink 05062608-1	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
206 Dishwash Sink 05062608-2	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
206A Kitchen Sprayer Dishwash Sink 05062608-3	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
205 Kitchen Dishwash Sink 05062608-4	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
205A Spray DW Right 05062608-5	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
207 Kitchen Hose Reel 05062608-6	EPA 200.8 Lead	0.000640 mg/L		0.005 mg/L	05/12/26
208 Kitchen Veg Sink 05062608-7	EPA 200.8 Lead	0.00310 mg/L		0.005 mg/L	05/12/26
209 Kitchen Rice Pot Left 05062608-8	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
210 Kitchen Rice Pot Right 05062608-9	EPA 200.8 Lead	0.00102 mg/L		0.005 mg/L	05/12/26

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LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
212 Kitchen Ped Cook 05062608-10	EPA 200.8 Lead	0.00118 mg/L		0.005 mg/L	05/12/26
211 Kit Tray Rinse Spray 05062608-11	EPA 200.8 Lead	0.00186 mg/L		0.005 mg/L	05/12/26
214 Kit Sink Left Serv 05062608-12	EPA 200.8 Lead	0.00122 mg/L		0.005 mg/L	05/12/26
215 Kit Sink Rt Serv 05062608-13	EPA 200.8 Lead	0.00168 mg/L		0.005 mg/L	05/12/26
218 Café Fountain 05062608-14	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
219 Café Bottle Fill 05062608-15	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
194 Low MS Fountain 05062608-16	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
193 Low MS Bottle Fill 05062608-17	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
188 Rm 145 Sink 05062608-18	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
189 Rm 145 Sink 05062608-19	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
190 Rm 145 Sink 05062608-20	EPA 200.8 Lead	0.000600 mg/L		0.005 mg/L	05/12/26
192 Rm 145 Sink 05062608-21	EPA 200.8 Lead	0.000883 mg/L		0.005 mg/L	05/12/26
8 28 Hall Fountain 05062608-22	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
9 28 Hall Bottle Fill 05062608-23	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
1 Rm 119 Sink 05062608-24	EPA 200.8 Lead	0.00482 mg/L		0.005 mg/L	05/12/26
20 Rm 208 Sink 05062608-25	EPA 200.8 Lead	0.00186 mg/L		0.005 mg/L	05/12/26

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LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
83 Science Fountain 05062608-26	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
82 Science Bottle Fill 05062608-27	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
151 Math Hall Fountain 05062608-28	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
150 Math Hall Bottle Fill 05062608-29	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
157 Rm 163 Sink 05062608-30	EPA 200.8 Lead	0.00155 mg/L		0.005 mg/L	05/12/26
158 Rm 163 Sink 05062608-31	EPA 200.8 Lead	0.00194 mg/L		0.005 mg/L	05/12/26
159 Rm 163 Sink 05062608-32	EPA 200.8 Lead	0.00641 mg/L	X	0.005 mg/L	05/12/26
184 Up MS Break Sink 05062608-33	EPA 200.8 Lead	0.00236 mg/L		0.005 mg/L	05/12/26
186 Up MS Fountain 05062608-34	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
185 Up MS Bottle Fill 05062608-35	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
234 Fitness Fountain 05062608-36	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
233 Fitness Bottle Fill 05062608-37	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
239 Gym Foyer Left Fountain 05062608-38	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
241 Gym Fountain Right 05062608-39	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
240 Gym Foyer Bottle Fill 05062608-40	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
254 Main Hall Fountain 05062608-41	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26

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LOCATION/ SAMPLE ID	PARAMETER	RESULTS	Q	ACTION LEVEL	ANALYZED
253 Main Hall Bottle Fill 05062608-42	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
258 Main Hall Break Sink 05062608-43	EPA 200.8 Lead	0.00638 mg/L	X	0.005 mg/L	05/12/26
267 HS Nurse Sink 05062608-44	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
265 MS Nurse Sink 05062608-45	EPA 200.8 Lead	0.00167 mg/L		0.005 mg/L	05/12/26
288 Warehouse Bath Sink 05062608-46	EPA 200.8 Lead	0.00215 mg/L		0.005 mg/L	05/12/26
302 Central Break Sink 05062608-47	EPA 200.8 Lead	0.00184 mg/L		0.005 mg/L	05/12/26
305 Central Fountain 05062608-48	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
304 Central Bottle Fill 05062608-49	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
315 B&G Fridge Water 05062608-50	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
317 B&G Fountain 05062608-51	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
316 B&G Bottle 05062608-52	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
332 Kitchen Dock Spigot 05062608-53	EPA 200.8 Lead	0.000523 mg/L		0.005 mg/L	05/12/26
213 K Ice 05062608-54	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
232 Fitness Ice Machine 05062608-55	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
314 B&G Ice Fridge 05062608-56	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26
287 Central Office Ice Machine 05062608-57	EPA 200.8 Lead	<0.00040 mg/L		0.005 mg/L	05/12/26

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

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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 #12150. 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