

J.R. HENDERSON LABS, INC.

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State Certified
Drinking Water Laboratory
Consulting Service

Potable Water & Wastewater Analysis
Atomic Absorption
Gas Chromatography

Eagleswood Elementary School
NJ1508304

SAMPLE #	PBCU #	SAMPLE LOCATION	SAMPLE DATE	SAMPLE TIME	ANALYTE NAME/CODE	ANALYTICAL METHOD	MRL	RESULTS MG/L	ANALYSIS DATE/TIME
22-6976.1	N/A	A-23 Girls Rest Room	8-30-22	07:00	LEAD/1030	200.9	0.002	<0.002	9-2-22/08:28
22-6976.2	N/A	B-18 Kitchen	8-30-22	07:10	LEAD/1030	200.9	0.002	<0.002	9-2-22/08:4
22-6976.3	N/A	B-12 Science Room	8-30-22	07:20	LEAD/1030	200.9	0.002	<0.002	9-2-22/08:40
22-6976.4	N/A	A-13 Pre-K	8-30-22	07:25	LEAD/1030	200.9	0.002	0.36	9-2-22/08:46
22-6976.5	N/A	A-15 Teachers Lounge	8-30-22	07:30	LEAD/1030	200.9	0.002	<0.002	9-2-22/08:52
22-6976.1	N/A	A-23 Girls Rest Room	8-30-22	07:00	COPPER/1022	3111B	0.04	0.05	8-31-22/09:45
22-6976.2	N/A	B-18 Kitchen	8-30-22	07:10	COPPER/1022	3111B	0.04	0.16	8-31-22/09:46
22-6976.3	N/A	B-12 Science Room	8-30-22	07:20	COPPER/1022	3111B	0.04	0.39	8-31-22/09:46
22-6976.4	N/A	A-13 Pre-K	8-30-22	07:25	COPPER/1022	3111B	0.04	0.20	8-31-22/09:47
22-6976.5	N/A	A-15 Teachers Lounge	8-30-22	07:30	COPPER/1022	3111B	0.04	0.06	8-31-22/09:47

All samples were run undiluted (dilution factor 1) unless otherwise noted here.
MG/L=milligrams of contaminant per liter of water, equivalent to ppm (parts per million).
pH expressed in units
< = Less Than
MRL = Minimum Reporting Limit

Examined By: *Margaret Ellis*
Lab Manager

Date: 9-2-22

