



AQUA PRO-TECH LABORATORIES
 Certified Environmental Testing

Client: Deron School - Montclair
 130 Grove Street
 Montclair, NJ 07042

APL Order ID Number: 1020252
 Collected : 02/09/2021 0:00
 Received: 02/09/2021

Contact:
 Client Project: Deron School - Montclair

Contact: 02/15/2021 13:44
 Customer Service Rep: Tony Tudda

Analytical Results Summary

Sample Number Analyte	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
1020252-01 Drinking Water Kitchen Sink - Back								
Total Metals								
Copper	EPA 200.8	2/11/21 13:53	2/11/21 13:53	0.0582			0.00200	mg/L
Lead	EPA 200.8	2/11/21 13:53	2/11/21 13:53	< 0.00200	U		0.00200	mg/L
1020252-02 Drinking Water Kitchen Sink - Front								
Total Metals								
Copper	EPA 200.8	2/11/21 13:57	2/11/21 13:57	0.0554			0.00200	mg/L
Lead	EPA 200.8	2/11/21 13:57	2/11/21 13:57	< 0.00200	U		0.00200	mg/L
1020252-03 Drinking Water Basement WF Northside								
Total Metals								
Copper	EPA 200.8	2/11/21 14:02	2/11/21 14:02	0.266			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:02	2/11/21 14:02	< 0.00200	U		0.00200	mg/L
1020252-04 Drinking Water WF New Section Low								
Total Metals								
Copper	EPA 200.8	2/11/21 14:06	2/11/21 14:06	0.697			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:06	2/11/21 14:06	< 0.00200	U		0.00200	mg/L
1020252-05 Drinking Water WF Basement Southside								
Total Metals								
Copper	EPA 200.8	2/11/21 14:11	2/11/21 14:11	0.693			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:11	2/11/21 14:11	< 0.00200	U		0.00200	mg/L

Brian Wood
 Laboratory Director

Analytical Results Summary

Sample Number Analyte	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
1020252-06 Drinking Water Room #250								
Total Metals								
Copper	EPA 200.8	2/11/21 14:16	2/11/21 14:16	0.0896			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:16	2/11/21 14:16	0.00220			0.00200	mg/L
1020252-07 Drinking Water WF 2nd Floor Northside								
Total Metals								
Copper	EPA 200.8	2/11/21 14:20	2/11/21 14:20	0.0511			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:20	2/11/21 14:20	< 0.00200	U		0.00200	mg/L
1020252-08 Drinking Water Main Office Pantry								
Total Metals								
Copper	EPA 200.8	2/11/21 14:25	2/11/21 14:25	0.407			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:25	2/11/21 14:25	< 0.00200	U		0.00200	mg/L
1020252-09 Drinking Water Room #290								
Total Metals								
Copper	EPA 200.8	2/11/21 14:29	2/11/21 14:29	0.190			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:29	2/11/21 14:29	< 0.00200	U		0.00200	mg/L
1020252-10 Drinking Water WF 2nd Floor Southside								
Total Metals								
Copper	EPA 200.8	2/11/21 14:34	2/11/21 14:34	0.504			0.00200	mg/L
Lead	EPA 200.8	2/11/21 14:34	2/11/21 14:34	< 0.00200	U		0.00200	mg/L
1020252-11 Drinking Water Teacher Room 3rd Floor								
Total Metals								
Copper	EPA 200.8	2/11/21 16:32	2/11/21 16:32	0.0419			0.00200	mg/L
Lead	EPA 200.8	2/11/21 16:32	2/11/21 16:32	< 0.00200	U		0.00200	mg/L
1020252-12 Drinking Water Nurse								
Total Metals								
Copper	EPA 200.8	2/11/21 16:37	2/11/21 16:37	0.0257			0.00200	mg/L
Lead	EPA 200.8	2/11/21 16:37	2/11/21 16:37	< 0.00200	U		0.00200	mg/L
1020252-13 Drinking Water Room #370								
Total Metals								
Copper	EPA 200.8	2/11/21 16:41	2/11/21 16:41	0.351			0.00200	mg/L
Lead	EPA 200.8	2/11/21 16:41	2/11/21 16:41	0.00251			0.00200	mg/L

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Laboratory Director



Analytical Results Summary

Sample Number Analyte	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units
1020252-14	Drinking Water	WF Southside 3rd Floor						
Total Metals								
Copper	EPA 200.8	2/11/21 16:46	2/11/21 16:46	0.787			0.00200	mg/L
Lead	EPA 200.8	2/11/21 16:46	2/11/21 16:46	< 0.00200	U		0.00200	mg/L

1020252-15	Drinking Water	Basement WF New Section High						
Total Metals								
Copper	EPA 200.8	2/11/21 16:50	2/11/21 16:50	0.534			0.00200	mg/L
Lead	EPA 200.8	2/11/21 16:50	2/11/21 16:50	< 0.00200	U		0.00200	mg/L

FootNotes

RL - Reporting limit
 MDL - Minimum detection limit
 ND, U - Indicates compound analyzed for but not detected
 J - Indicates estimated value

B - Indicates compound found in associated blank
 E - Concentration exceeds highest calibration standard
 D - Indicates result is based on a dilution
 P - Greater than 25% diff. between 2 GC columns.

Brian Wood
 Laboratory Director

