



RAdata, LLC
 27 Ironia Road, Unit 2
 Flanders, NJ 07836
 973-927-7303 Phone
 973-927-4980 Fax

Customer: Robert Sanders
 Search Day Program
 73 Wickapecko Drive
 Ocean, NJ 077120000

Laboratory Results

Sample Number **Sample Location** **Collected By**
 0325-4341 73 Wickapecko Drive - Ocean City Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL #	Method
0325-4341	3/27/2025 6:47:00 AM 115A Bathroom Tap	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-1	3/27/2025 6:47:00 AM 115A Bathroom Tap	4/4/2025 1:56:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-10	3/27/2025 6:58:00 AM Girls Bathroom Tap 1	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-10	3/27/2025 6:58:00 AM Girls Bathroom Tap 1	4/4/2025 1:56:00 PM	Copper	0.111 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-11	3/27/2025 6:59:00 AM Girls Bathroom Tap 2	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-11	3/27/2025 6:59:00 AM Girls Bathroom Tap 2	4/4/2025 1:56:00 PM	Copper	0.111 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-12	3/27/2025 7:00:00 AM Girls Bathroom Tap 4	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-12	3/27/2025 7:00:00 AM Girls Bathroom Tap 4	4/4/2025 1:56:00 PM	Copper	0.148 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-13	3/27/2025 7:01:00 AM Girls Bathroom Tap 5	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-13	3/27/2025 7:01:00 AM Girls Bathroom Tap 5	4/4/2025 1:56:00 PM	Copper	0.134 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-14	3/27/2025 7:02:00 AM Girls Bathroom Tap 6	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-14	3/27/2025 7:02:00 AM Girls Bathroom Tap 6	4/4/2025 1:56:00 PM	Copper	0.157 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-15	3/27/2025 7:04:00 AM Boys Bathroom Tap 1	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-15	3/27/2025 7:04:00 AM Boys Bathroom Tap 1	4/4/2025 1:56:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-16	3/27/2025 7:05:00 AM Boys Bathroom Tap 2	4/1/2025 9:11:00 AM	Lead (1st Draw)	10.0 ug/L	15 ug/L 2 ug/l	Std Method 3113B

MCL - Maximum Contaminant Level

ND - Not Detected

* At the time of sampling this parameter does not meet NJDEP Standards for drinking water.

** If the initial Gross alpha particle count exceeds 5 pCi/l a second count is required according to the Method. The MCL for gross alpha particle activity is 15 pCi/l.

Wednesday, April 9, 2025

NJDEP Laboratory Certification # 14006

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0325-4341	73 Wickapecko Drive - Ocean City	Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL #	Method
0325-4341-16	3/27/2025 7:05:00 AM Boys Bathroom Tap 2	4/4/2025 1:56:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-17	3/27/2025 7:06:00 AM Boys Bathroom Tap 4	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-17	3/27/2025 7:06:00 AM Boys Bathroom Tap 4	4/4/2025 1:56:00 PM	Copper	0.0640 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-18	3/27/2025 7:07:00 AM Boys Bathroom Tap 5	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-18	3/27/2025 7:07:00 AM Boys Bathroom Tap 5	4/4/2025 1:56:00 PM	Copper	0.0560 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-19	3/27/2025 7:08:00 AM Boys Bathroom Tap 6	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-19	3/27/2025 7:08:00 AM Boys Bathroom Tap 6	4/4/2025 1:56:00 PM	Copper	0.0710 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-2	3/27/2025 6:48:00 AM 111A Bathroom Tap	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-2	3/27/2025 6:48:00 AM 111A Bathroom Tap	4/4/2025 1:56:00 PM	Copper	0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-3	3/27/2025 6:49:00 AM East Winter Bottle Filler	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-3	3/27/2025 6:49:00 AM East Winter Bottle Filler	4/4/2025 1:56:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-4	3/27/2025 6:51:00 AM Room 105 Nurse Roomtop	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-4	3/27/2025 6:51:00 AM Room 105 Nurse Roomtop	4/4/2025 1:56:00 PM	Copper	0.0870 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-5	3/27/2025 6:52:00 AM 107 Bahtroom Tap	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-5	3/27/2025 6:52:00 AM 107 Bahtroom Tap	4/4/2025 1:56:00 PM	Copper	0.0710 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B

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Sample No.	Collected	Analyzed	Parameter	Result	MCL #	Method
0325-4341-6	3/27/2025 6:53:00 AM 126 Family Bathroom Tap	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-6	3/27/2025 6:53:00 AM 126 Family Bathroom Tap	4/4/2025 1:56:00 PM	Copper	0.0650 mg/L	1.3 mg/l 0.05 mg/l	Std Method 3111B
0325-4341-7	3/27/2025 6:55:00 AM 106 Kitchen Sink	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-7	3/27/2025 6:55:00 AM 106 Kitchen Sink	4/4/2025 1:56:00 PM	Copper	0.132 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-8	3/27/2025 6:56:00 AM West Water Bottle Filler	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-8	3/27/2025 6:56:00 AM West Water Bottle Filler	4/4/2025 1:56:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0325-4341-9	3/27/2025 6:57:00 AM 110 Kitchen Tap	4/1/2025 9:11:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0325-4341-9	3/27/2025 6:57:00 AM 110 Kitchen Tap	4/4/2025 1:56:00 PM	Copper	0.0860 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B

**The parameters tested on this report PASSED NJ
 Drinking Water Standards.**

This report represents results associated to the point of collection location in the structure only. It is recommended that other locations within the structure where water can be consumed, be tested to verify compliance to state and federal drinking water regulations.

Reviewed and Approved by:

Kaity March, Laboratory Manager Designee

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