

Certificate of Water Analysis

7596-B Beth-Bath Pike
 Bath, PA 18014
 (610) 837-7721 ABE-LABS.com
 PADWIS 48108

Sample Number: 20-001844
 Report Date: 06/29/20
 Version: Initial
 Page 1 of 1

Client Business: Wild Blue Group/Thom Schiavone **Client Name:** Thom Schiavone

Sample Address: [REDACTED]	Source: Well	Date Collected: 06/24/20	Sampled By: Thom
	Sample Location: Kitchen	Time Collected: 1130	

Test	Result	Units	Method	MCL	P/F	QL	Prep Date /Time	Analysis Date
<u>Microbiology</u>								
Total Coliform/100mL*	Present		SM 9223	0	Fail	1	06/24/20 1610	06/25/20
E. coli/100mL*	Absent		SM 9223	0	Pass	1	06/24/20 1610	06/25/20
<u>Inorganics</u>								
Nitrate*	3.1	mg/L	Orion ATI 601	10	Pass	2.5		06/26/20
Nitrite*	<0.1	mg/L	SM 4500-NO2-B	1	Pass	0.1		06/26/20
Total Nitrate/Nitrite	3.1	mg/L		10	Pass			06/26/20
Outsourced Tests^	First Draw Lead			Refer to Attached Report(s).				

Results are reported on an "as received" basis.
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Approved by:  **Laboratory Supervisor** Approval Date: 06/29/20

Report Notes:

- * Tests are covered by ABE Laboratory's scope of accreditation.
- ^ Tests are subcontracted to a DEP certified laboratory. See attached report(s).
- MCL: Maximum Contaminant Level based on EPA standards.
- QL: Quantitation Limit is the lowest concentration measurable for a specific test.

END OF REPORT



M.J. Reider Associates, Inc.

ENVIRONMENTAL TESTING LABORATORY
PA DEP #06-00003

Certificate of Analysis

Laboratory No.: 2021539
Reported: 06/26/20
Lab Contact: Paulina Laudan-Webb

Attention: Greg Ness
Reported To: ABE Lab
7596B Beth-Bath Pike
Bath, PA 18014

Project: 3-Day Real Estate Homeowner Metals



Lab ID: 2021539-15 **Collected By:** Client **Sampled:** 06/24/20 11:30 **Received:** 06/25/20 12:10
Sample Desc: 20-001844 [REDACTED] **Sample Type:** Grab

Notes:

	Result	Unit	Rep. Limit	Analysis Method	Analyzed	Notes	Analyst	EPA MCL Min/Max	Pass/Fail
Total Metals									
Lead	<0.001	mg/l	0.001	EPA 200.8 Rev 5.4	06/25/20		MPB	N/A 0.015	*

Notes and Definitions

- Pass Result less than EPA maximum contaminant level.
- Fail Result greater than EPA maximum contaminant level.
- * Maximum contaminant limits of 0.005 mg/l for Lead and 1.0 mg/l for Copper apply to bottled/purchased water. Averaged maximum contaminant limits of 0.015 mg/l for Lead and 1.3 mg/l for Copper apply to public water supplies.

Preparation Methods

Specific Method	Preparation Method	Prepared Date	Prepared By
2021539-15			
EPA 200.8 Rev 5.4	EPA 200.8 Rev 5.4	06/25/2020	MPB



107 Angelica Street ○ Reading, PA 19611 ○ www.mjreider.com ○ (610) 374-5129 ○ fax (610) 374-7234

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NELAP accredited by PA. (PADEP #06-00003) Visit our website to view our current NELAC accreditations for various drinking water, wastewater and solid & chemical materials analytes. Additional accreditations by CT (PH-0210), MD (261), NY(12094)

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Test	Result	Units	Method	MCL	P/F	QL	Analysis Date
<u>Inorganics</u>							
pH*	7.2		SM 4500-H+ B	6.5-8.5	Pass	4.0-10.0	106/24/20
Total Solids*	312	mg/L	SM 2540 C	500	Pass	20	06/29/20
Hardness	12.8	gpg	Manver 2 Buret			0.6	06/25/20
Iron	0.02	mg/L	1,10 Phenanthroline	0.3	Pass	0.02	06/25/20
Manganese	0.02	mg/L	PAN	0.05	Pass	0.01	06/25/20

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