

Wednesday, July 12, 2023

Marcus Wallden
47 Spindleback Lane
New Ipswich NH 03071

Project Name: Marcus Wallden

Lab ID: 23070060

Project Location:

Date Received: 6/29/2023

Control #: W09117

Dear Marcus Wallden

Enclosed please find the laboratory results for the above referenced samples that were received by the ChemServe sample custodian on the above referenced date. Samples not meeting acceptance criteria upon receipt would be noted on the enclosed chain of custody document. This report is only valid with the attached chain of custody and corresponding control number.

All samples analyzed by ChemServe are subject to quality standards as stringent or more stringent than those established under NELAC, 40 CFR Part 136, state certification programs, and corresponding methodologies. ChemServe has a written QA/QC Procedure Manual that outlines these standards, and is available for your reference upon request. Unless otherwise stated on the Chain of Custody or within the report, all holding times, preservation techniques, container types, and analytical methods are analogous with those outlined by NELAC. Samples subcontracted for analysis are submitted to appropriately accredited laboratories and reported as such.

I certify that I have reviewed the above referenced analytical data, and I have found this report to be in compliance with the procedures outlined within NELAC. Chemserve claims accreditation for only the analyses listed on certified parameter lists located at <https://chemservelab.com/lab-documentation/>.

For additional information on result interpretation, potential health effects and treatment options please visit <https://bewellinformed.info>



Jamie Fitzgerald PhD



Marcus Wallden
47 Spindleback Lane
New Ipswich NH 03071

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Sample Receiving and Comment Summary

Were samples received with a chain of custody?	Yes
Do all samples received match the chain of custody?	Yes
Were all samples received within applicable holding times?	Yes
Were all containers intact when received?	Yes
Were samples for volatile organic analysis free of headspace (per method)?	N/A
Were samples received with evidence of cooling or on the day collected?	Yes
Were samples collected with appropriate preservative if required?	Yes
Were samples for dissolved metals filtered in the field?	N/A
Were samples for O-phos filtered in the field?	N/A
Were samples received in the appropriate containers?	Yes
Were samples acceptable per any temperature requirements?	Yes

Sample	Method	Client Identity	Matrix	Analyst
23070060-001	EPA 300.0	944 Gibbons Hwy Willton, NH	Drinking Water	HeatherM

Comment: Satisfactory per regulations

* Blank comment sections denote "No Comment"

Marcus Wallden
47 Spindleback Lane
New Ipswich NH 03071

Project #:

Analytical Results

Report Date: 7/12/2023
Date Collected: 6/29/2023

Sample Address/Location: 944 Gibbons Hwy Willton, NH

Lab ID: 23070060

<u>Parameter</u>	<u>Method</u>	<u>Your Result</u>	<u>Primary Limit</u>	<u>Secondary Limit</u>	<u>Units</u>	<u>Analyst</u>	<u>Date Analyzed</u>
Nitrate	EPA 300.0	< 1.00	10		mg/L	HeatherM	6/29/2023 7:26:00 PM
Nitrite	EPA 300.0	< 0.05	1		mg/L	HeatherM	6/29/2023 7:26:00 PM
E. Coli	SM 9223B	A		Present/Absent		LauraB	6/29/2023 4:30:00 PM
Total Coliform	SM 9223B	A		Present/Absent		LauraB	6/29/2023 4:30:00 PM

Based on the above U.S. Environmental Protection Agency parameter(s), the drinking water quality of this sample is considered to be: **Satisfactory**

Primary and Secondary Maximum Limit Explanation and Interpretation

Primary Limit: If YOUR RESULT for a parameter exceeds one or more of the PRIMARY LIMITS listed above then your water is considered unsatisfactory for drinking according to the EPA. Not all parameters have a established PRIMARY Limit.

Secondary Limit: If YOUR RESULT for a parameter exceeds one or more of the SECONDARY LIMITS listed above then your water is considered satisfactory for drinking, however you may notice aesthetic quality problems such as taste or staining. Not all parameters have an established SECONDARY MCL.

NO MCL Listed: If there is no PRIMARY or SECONDARY limits listed above it is because there has been no limit set for that parameter by the EPA.

Sample pH: The recommended pH value is between 6.5 and 8.5 pH units.

Total Coliform: "A" indicates absent. "P" indicates present. The presence of total coliform is not considered by the EPA to be harmful for drinking, it does indicate the potential for contamination from other organisms. This will yield an unsatisfactory rating and should be monitored regularly.

E-Coli: "A" indicates absent. "P" indicates present. The presence of E-coli is unsatisfactory for drinking.



317 Elm Street, Milford NH 03055
(603) 673-5440 or 800-675-1868

Name: MARCUS WALLDEN
Address: 47 SPINDLEBACK LANE
City: NEW IPSWICH State: NH Zip: 03071
Phone: (603) 721-6362

SAMPLE LOCATION:
Address: 944 GIBBONS HWY
City: WILTON State: NH Zip: 03056
Date Collected 6/29/23 Time: 3:10pm

Report Delivery:
E-Mail: SDYURISH@COMCAST.NET

OR PAPER COPY

☐ Mail ☐ Pick-up (will call when ready)

I CERTIFY THAT THIS WATER SAMPLE WAS TAKEN BY ME AT THE LOCATION AND DATE LISTED ON THIS FORM, AND FURTHER CERTIFY THAT ALL INFORMATION ON THIS FORM RELATIVE TO THE SAMPLING IS CORRECT. THIS SIGNED DOCUMENT GIVES CHEMSERVE PERMISSION TO PROCEED WITH ANALYSIS EVEN IF NON-CONFORMANCES ARE PRESENT UPON RECEIPT.

CUSTOMER SIGNATURE: [Signature]

Some analyses are time sensitive; please deliver the sample within 24 hours of collection along with the signed form and payment. Payment is due at time of service.

Special Instructions for Bacteria Samples

- Remove screen/aerator from faucet. Do not collect sample from a "swing arm" faucet, outside hose, or tub faucet.
- Sterilize faucet opening with a flame (if all metal components) or with chlorine bleach.
- Allow the COLD water to run for at least 2 minutes.
- Remove cap carefully to avoid container contamination.
- Keep refrigerated until delivery. DO NOT leave samples in the sun or hot car.

Glass vials should be filled to the top with no air space. Some vials contain acid preservative - handle with caution.

FOR OFFICE USE ONLY

Control # W09117
Lab ID# 23070060

NEW PRICING AS OF JAN2023

(1)	BASIC HOME WELL LIST	\$80
(2)	NH WELL WATER LIST - OCCUPANTS	\$150
(3)	NH WELL WATER LIST - HOME BUYERS	\$200
(4)	TOTAL COLIFORM & E. COLI P/A	\$35
(5)	TOTAL COLIFORM & E. COLI (COUNT)	\$55
(6)	SINGLE ANION	\$15
(7)	SINGLE METAL	\$25
(8)	ARSENIC SPECIATION (As III & As V)	\$50
(9)	TOXIC METALS PACKAGE	\$150
(10)	VOLATILE ORGANICS PACKAGE	\$160
(11)	DIESEL ORGANICS PACKAGE	\$130
(12)	NH FOOD LICENSE	\$60
(13)	VA/FHA MORTGAGE MINIMUM	\$70
(14)	NH CARE LICENSE	\$70

SUBCONTRACTED ANALYSES:

PFAS PACKAGE	\$350
RADON IN AIR	\$40
RADON IN WATER	\$60

ADDITIONAL TESTS: _____

☐ Additional \$10 postage fee for each mailed sample kit

TOTAL COST: 60.

PAID BY: ☐ CHECK ☐ CASH ☒ CREDIT/DEBIT

LABORATORY SAMPLE RECEIPT CHECKLIST

RECEIVED WITHIN HOLDING TIME	YES	NO
RECEIVED IN GOOD CONDITION	YES	NO
SAMPLES RECEIVED ON THE DAY OF COLLECTION OR WITH VISIBLE EVIDENCE OF COOLING	YES	NO
SAMPLES IN GLASS VIALS ARE FREE OF AIR SPACE	YES	N/A
SAMPLES PROPERLY PRESERVED UPON LAB ARRIVAL AT THE LAB?	YES	NO
SAMPLES IN APPROPRIATE CONTAINERS?	YES	NO
SAMPLE RECEIPT TEMPERATURE	16.6	
COMMENTS:		

RECEIVED AT LAB BY: K Tyler

DATE / TIME RECEIVED: 6/29/23 3:26

Samples are accepted Monday - Friday 8am to 4:30pm

RUSH testing must be approved in advance.
100% Rush surcharge applied.

PRICES LISTED REFLECT CASH/CHECK TRANSACTIONS