

Laboratory Report
#LL042026-09



April 21st, 2026

8605 W. Freistadt Road, Mequon, WI 53097 * 414-350-1100

Home Owner: Paul Van Grunsven
Well Address: 9015 N. Iroquois Road
City/State/Zip: Bayside, WI 53217
County: Milwaukee
Sample Location: Pressure Tank Tap
Date Collected: 04/20/26
Reason for Test: Annual Test

Well Constructor / Operator /
Inspector
Liebau-Laun, Inc
1200 W. Liebau Rd.
Mequon, WI 53092
License # 527

Test	Result	Units	LOD	LOQ	MCL	Dil	Run Date	Mthd	QC Code
Coliform	Absent	mpn/100mL	1	1	<1	1	04/20/26	9223B	1
E. Coli	Absent	mpn/100mL	1	1	<1	1	04/20/26	9223B	1

Coliform Bacteria are a broad group of microorganisms that are naturally occurring in the environment and are commonly used as an indicator that pathogenic (disease causing) organisms could be present due to contamination from soil, vegetation or fecal matter (human or animal wastes). E.coli is a species of fecal coliform bacteria whose presence indicates an immediate health risk and the possible presence of other disease-causing pathogens.

NOTE: The absence of bacteria does not necessarily mean that other pollutants are not present in the water. If you are concerned about other contaminants, further testing will be necessary.

List of Abbreviations:

LOD – Limit of Detection - The lowest quantity of a substance that can be distinguished from the absence of that substance (a *blank value*) within a stated confidence limit.

LOQ – Limit of Quantitation – The lowest concentration of analyte in a control sample that can be quantitatively detected with reasonable repeatability and accuracy.

MCL - Maximum Contaminant Level – Maximum Contaminant Levels are enforceable standards that are set by the United States Environmental Protection Agency (EPA) for drinking water quality. An MCL is the legal threshold limit on the amount of a substance that is allowed in public water systems under the Safe Drinking Water Act.

ND-None Detected – The result was less than the LOD.

Units - MPN – Most Probable Number - a statistical method for estimating the number of microorganisms in a liquid sample; **mg/L -milligrams per liter** or parts per million; **ug/L – micrograms per liter** or parts per billion.

N/A-There is no EPA-established Maximum Contaminant Level for this contaminant in drinking water.

QC Code 1 - All laboratory QC requirements were met for this sample.

Authorized Signature: _____

Analytical Chemist

WI DNR Lab Certification #246103990 & WI Laboratory Certification # 105-461 & USEPA Lab ID # WI01119
The above mentioned result was performed by Water Diagnostics, LLC with an approved E.P.A method for the detection of Coliform / E. Coli Bacteria in accordance with the State of Wisconsin Department of Natural Resources and the Wisconsin Department of Agriculture, Trade, and Consumer Protection.


 Owner's Name: Paul R Van Grunsven

 Address of Well: 9015 N. Iroquois Road

 Owner Phone Number: 414-640-9723 Owner Email: pauly542003@yahoo.com

What is the intended use of the well water? (Check all that apply)

☒ Vehicle Washing

☒ Lawn Watering

☒ Garden Watering

☐ Other _____

The applicant recognizes the following:

- The granting of this permit does not mean that the Village of Bayside has determined the well or water taken from it is safe or in conformity with any rules and regulations thereon.
- The Village of Bayside is not responsible for the maintenance of the well, or for informing the owner of new or existing regulations pertaining thereto.
- The Village of Bayside assumes no liability in regards to monitoring the well or the water taken from it.
- Well and pump installation meet the requirements of chapter NR812 Wis. Adm. Code and a well constructor's report is on file with the department of natural resources, or certification of the acceptability of the well has been granted by the private water supply section of the department of natural resources.

Applicant understands and agrees that the permitted work shall comply with all permit provisions and conditions of Bayside Municipal Code and any special conditions attached hereto, and any plans, details, or notes attached hereto and made a part thereof. Failure to comply with any regulations and/or conditions in this permit will make the permit null and void.

Applicant Signature

04/29/26

Date

For Office Use Only:

ITEM	☒	DETAILS
House # and Street		<u>9015 N. Iroquois Rd</u>
Laboratory Certified Safe Water Test Result (not more than one year prior to application date)		Date of Test Result <u>4/21/2026</u>
\$100 Permit Fee Paid		Date Paid <u>4/29/2026</u>
Previous Permit Issue Date		<u>6/7/2021</u>

Application:

☒ Approved

☐ Not Approved

 Village Manager or Designee: AV

 Date of Issuance: 4/29/2026

520722

LIEBAU - LAUN
1200 W LIEBAU RD.
MEQUON WI. 53092
DEPT 202-242-1740

DATE 4-23-86

CUSTOMER'S ORDER NO.

NAME Paul Van Gonsven

ADDRESS

9015 W Inoquois rd

CITY, STATE, ZIP

Bag side

EXD 27

QSR

CHG

CHARGE

Q. ACCT

MODE. RETO.

PAGE OUT

DISCOUNT

PRICE

AMOUNT

1 Service call + labor

2 Collection water sample

3 coliform bacteria

1 Lab fees + handling

235 00

235 00

5.9 TAX

13 86

248.86

Thank you
Paul

RECEIVED BY

18

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KEEP THIS SLIP FOR REFERENCE

01-11

FORM RD05905