

PRIVATE Water Sample Collection Information Form

Collection Date (MM/DD/YY) 10/14/26		Time: 8:15 AM / PM		Owners Email Address Jack #8473	
Owners Name Eric Scott		Owners Telephone Number Paul @ Wisconsin Properties			
Owners Street Address		Well Address (Street or Legal Description) 6050 Pine Knob rd.			
City, State, Zip Code Boscobel WI 53805		Town or City Boscobel		County Grant	
Pricing effective 01/01/2024 Pricing subject to change Call for current pricing if this is an old form		Mail Results to		Name HLN Address 1325 7th St City Fennimore State WI Zip Code 53809	
Sampling information and Test Requests ☒ Bacteriological/E.Coli \$30 ☐ Colony Count + \$10 ☒ Nitrate \$30 ☒ Arsenic \$30 ☐ Lead \$30 ☐ Iron \$20 ☐ Other: _____		LABORATORY RESULTS - Laboratory use only Bacteriological Approved Method ☒ MMO-MUG (Colisure) ☐ Membrane Filter ☐ Presence/Absence Bacteriological Interpretation: ☒ SAFE (Coliform Absent) Colony Count Bacteria: _____ Colony Count Fecal/E.Coli: _____ ☐ UNSAFE (Coliform Present) and: ☐ Fecal/E.Coli Present ☐ Fecal/E.Coli Absent			
Mailed Kit \$10.00 *Payment and Paperwork must be included with sample for analysis. If you are interested in other testing, please call.		Arsenic: _____ ug/L DNR recommends that you stop using your water for drinking or food prep if Arsenic level is greater than 10 ug/L (ppb) Nitrate: 3.699 mg/L as N DNR state that water is considered unsafe for infants under 1 year of age and pregnant women when nitrate level is greater than 10 mg/L (ppm) Other: _____ : _____ mg/L or ug/L Other: _____ : _____ mg/L or ug/L			
Private Sample Information Only Reason for Test: ☐ Annual Test ☒ Real Estate ☐ Taste/Odor ☐ Previous Unsafe Sample Location: ☐ Bath. Tap ☐ Pressure Tnk. Tap ☐ Kitchen Tap ☐ Milk house Other Iron hydrant		Total Paid - _____ Staff Initials _____ Payment method _____			
LV Labs WW, LLC 1015 S Madison St, PO Box 384 Lancaster, WI 53813 (608) 723-4096 Lvlabs.DW@gmail.com		Date/Time Received 10.14.26 9:00A			
		Lab Sample Number A3461			
		Date Reported 10.15.26			
		Date Received by DNR			

Sampling Disclaimer

LV Labs WW, LLC reserves the right to reject any sample that is received non-compliant. All sample(s) must be received within 48 hours from the time the sample is collected. Sampler will be notified of sample rejection. If sampler requests testing to be done upon notification of sample rejection, LV Labs WW, LLC. LV Labs will keep copies for five years before disposal.

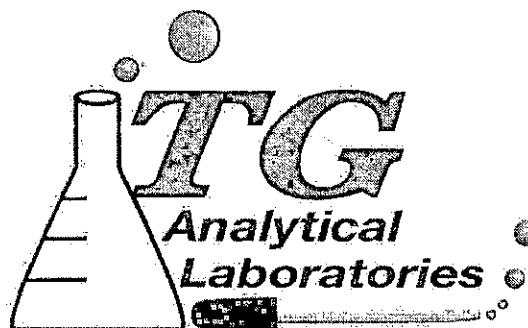
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Owners Name <u>Eric Scott</u>		Owners Telephone Number () <u>Paul @ Wisconsin Properties</u>	
Owners Street Address		Well Address (Street or Legal Description) <u>6050 Pine Knob rd.</u>	
City, State, Zip Code <u>Boscobel WI 53805</u>		Town or City <u>Boscobel</u>	County <u>Grant</u>
<u>Pricing effective 01/01/2024</u> <u>Pricing subject to change</u> <u>Call for current pricing if this is an old form</u>	Mail Results to	Name <u>H&N</u>	
		Address <u>1325 7th St</u>	
		City <u>Fennimore</u>	State <u>WI</u>
Sampling information and Test Requests		LABORATORY RESULTS - Laboratory use only	
☒ Bacteriological/E.Coli \$30 ☐ Colony Count + \$10 ☒ Nitrate \$30 ☒ Arsenic \$30 ☐ Lead \$30 ☐ Iron \$20 ☐ Other: _____ Mailed Kit \$10.00 *Payment and Paperwork must be included with sample for analysis. <i>If you are interested in other testing, please call.</i>		Bacteriological Approved Method ☐ MMO-MUG (Colisure) ☐ Membrane Filter ☐ Presence/Absence Bacteriological Interpretation: ☐ SAFE (Coliform Absent) ☐ Invalid (over 48 hours) Colony Count Bacteria: _____ Colony Count Fecal/E.Coli: _____ ☐ UNSAFE (Coliform Present) and: ☐ Fecal/E.Coli Present ☐ Fecal/E.Coli Absent	
Private Sample Information Only Reason for Test: ☐ Annual Test ☒ Real Estate ☐ Taste/Odor ☐ Previous Unsafe Sample Location: ☐ Bath. Tap ☐ Pressure Tnk. Tap ☐ Kitchen Tap ☐ Milk house Other <u>Iowa hydrant</u>		Arsenic: <u>N.D.</u> ug/L DHS recommends that you stop using your water for drinking or food prep if Arsenic level is greater than 10 ug/L (ppb) Nitrate: _____ mg/L as N DNR state that water is considered unsafe for infants under 1 year of age and pregnant women when nitrate level is greater than 10 mg/L (ppm) Other: _____ : _____ mg/L or ug/L Other: _____ : _____ mg/L or ug/L	
Total Paid _____ Staff Initials _____		Date/Time Received <u>10/14/26</u>	
Payment method _____		Lab Sample Number <u>21014</u>	
LV Labs WW, LLC 1015 S Madison St, PO Box 384 Lancaster, WI 53813 (608) 723-4096 Lvlabs.DW@gmail.com		Date Reported <u>10-14-26</u>	
		Date Received by DNR	

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TG Analytical Laboratories
N1022 Quality Drive
Greenville, WI 54942



LV Labs WW LLC
1015 S Madison St
Lancaster, WI 53813

Water Analysis Report

Reason/Sample ID:		Date of Sample Collection:	Oct 14, 2026
Owner/Facility:	R1014 SCOTT	Time of Sample Collection:	8:15 AM
Address:		Date Received:	Oct 15, 2026
City, State, Zip:		Report Date:	Oct 16, 2026
Reason for Test:	N/A	Collected By:	
Lab Sample ID:	20291288	Sample Location:	N/A

Test	Result	Interpretation	LOD/LOQ (ug/L)	Method	Test Date	Analyst
Arsenic	ND	"SAFE"	0.73/2.44	EPA 200.8	Oct 16, 2026	MN
MCL: 10 ug/L		Data Qualifier: A		Dilution Factor: 1		

Consumption of water with arsenic levels exceeding the MCL may cause skin damage, problems with the circulatory system, and an increased risk of cancer. Some of the main sources of arsenic include erosion of natural deposits, runoff from orchards, and runoff from glass & electronic production waste water.

List of Abbreviations:

LOD = Limit of Detection
LOQ = Limit of Quantification
MCL = Maximum Contaminant Level
ND = Non-Detectable, Result less than the LOD
[.] = Result between LOD and LOQ
1 mg/L = 1 part per million (ppm)
1 ug/L = 1 part per billion (ppb)

The information above was obtained from the Environmental Protection Agency's internet web page: epa.gov.

'SAFE' and 'UNSAFE' interpretations are based on EPA 40 CFR 141.23 and 40 CFR 141.63.

For sample results requiring adjustment for dilutions, the detection and quantitation limits have not been adjusted for the corresponding sample dilutions.

List of Data Qualifiers:

A=All QC Passed, B=method blank>LOD, C=chlorine present, D=sample between LOD and LOQ,
E=not enough sample, F=gross deficiencies in QC, G=spike or spike duplicate out of spec.,
H=a check standard out of spec., I=blank>LOD, J=ICV out of spec, K=sample exceeds holding time limit,
L=temperature not in range, M=sample container didn't meet requirements, N=blank>LOD,
O=holding time > 30 hours but <48 hours, P=sample <100mL for coliform analysis, Q=SD>20%, R=misc.
NC=Non-Certified

Documentation of this analysis will be maintained for at least seven years.

Notes:

Sample Received By: EB

Approved By:

Dan Schlenz, MWS
Lab Director
Lab #105-452

WDNR Certification: #445158340
WDATCP Certification: 142250-D3