

simplelab

H3U8B6

CLIENT INFORMATION

Client: 3899 Timber Stone Way
Requested On: Mar 12, 2021
Email: pjvanengen5@gmail.com

Xperiential Laboratories Novi - West 12 Mile
West 12 Mile Road, Novi, MI

EPA LAB ID: 9015
DO NOT CALL FACILITY DIRECTLY
For lab questions contact hello@gosimplelab.com

TESTING PERFORMED

Testing Requested: Inspection Water Test: Well Basic
Matrix: Water
Testing / Report ID: H3U8B6

SAMPLE INFORMATION

Collection Date: Mar 12, 2021
Collected By: Paul VanEngen
Received Date: Mar 17, 2021
Reported On: Mar 17, 2021
Sample Location: Kitchen Sink
Sample Address: 3899 Timber Stone Way, Hubertus, WI
53033, United States

TESTING NOTES

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact inspectthebestwi@gmail.com or call 2626659990.

TEST RESULTS

ANALYTE	UNIT	RESULT	MDL	METHOD	EVALUATION
Arsenic	PPM	NOT DETECTED	0.00012	EPA 200.8	
E. coli	P/A	NOT DETECTED		SM 9223B	
Lead	PPM	0.0008	0.0002	EPA 200.8	> MCLG(0)**
Nitrate (as N)	PPM	0.15	0.015	EPA 300.0	< MCLG*
Nitrite (as N)	PPM	NOT DETECTED	0.007	EPA 300.0	
Total Coliform	P/A	DETECTED		SM 9223B	ATTENTION

How To Read Your SimpleLab PDF Report

MDL: Method Detection Limit. MDL is the lowest concentration of an analyte which testing instrumentation and the analysis team is configured to measure.

- * Good news. Your result is below the EPA Maximum Contaminant Level Goal. If no MCL-G is available, then this means your result is below the SLR for this parameter.
- ** Your result is within EPA limits for public water systems (lower than MCL). However, there is room for improvement. Your result exceeds the MCL-G or SLR (as indicated).
- *** Your result is above the MCL. You should consider remediation to reduce this concentration or find another source of drinking water.

Key Terms

EPA - USA Environmental Protection Agency. Sets health safety levels for public drinking water.

MCL - Maximum Contaminant Level. EPA requires public water systems to keep contaminant levels below this concentration.

MCLG - Maximum Contaminant Level Goal. EPA water health research suggests that ideally, the contaminant's concentration should remain

below this level to prevent ill health effects.

SLR - SimpleLab Recommendation. SimpleLab, Inc. regularly reviews toxicology and public health research to determine its own recommendations, especially when MCLGs are not available.