

EXAMPLE REPORT

Clean Water Labs, Inc. 6343 S NC 9 HWY Columbus, NC 28722 Ph: 828.393.4136 www.cwlabtech.com

Date:

January 1, 2021

EXAMPLE ADDRESS ADDRESS

Your Address

Dear Clean Water Lab Client:

Sample submission date

Enclosed is the results report for the sample(s) received Friday, January 01, 2021

The following results pertain only to the samples listed in the report. The methods used to determine the results have been verified for quality assurance purposes. At the end of the report you can find a summary of our quality control parameters. Please note that the quality control report demonstrates that our testing procedures met a certain quality standard before your samples were analyzed. You can visit our website for more information about our testing analytes.

If you have any questions, please contact me.

Sincerely,

Liz Stacks

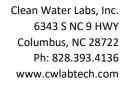
Laboratory Director

A Stacks

Clean Water Lab

liz.stacks@cleanwaterlabtech.com

Invoice # 1234 Paid





Report of Analysis

SAMPLE RESULTS SECTION

Lab ID	Sample ID	Analyte	Result	Units	Analysis Start	
					Date	Time
123-TS-1	WELL	E. coli Qualitative	Present	Pres/Abs	1/1/2021	1:00 AM
		Coliform Qualitative	Absent	Pres/Abs	1/2/2021	2:00 AM
		Hardness	40	mg/L CaCO3	1/3/2021	3:00 AM
		рН	-	l pH units	1/4/2021	4:00 AM
		Nitrates	ַ	5 NO3-N	1/5/2021	5:00 AM
		Nitrites	(NO2-N	1/6/2021	6:00 AM

Report Author EXAMP Date 1/1/2021

END OF RESULTS REPORTING SECTION

Sample Information

CHAIN OF CUSTODY INFORMATION

Lab ID	Sample ID	Sample Address	Sample Collector	Sample Collection	
				Date	Time
123-TS-1	WELL	Address Adress	Example	1/1/2021	1:00 AM

Submission

Date 1/1/2021 Time 1:00 AM Submitted By EXAMPLE

LABORATORY REPORT

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Certificates

CERTIFICATES SECTION: NOT RESULTS

Certifying Body	Effective Until	Lab Code	Method Code	Method Description
NC Department of Health and Human Services	July 31, 2021	37900	9223 B	Colilert
NC Department of Health and Human Services	July 31, 2021	37900	Colisure	Colisure
NC Department of Health and Human Services	July 31, 2021	37900	9223B	Colilert Multiple Well
NC Department of Health and Human Services	July 31, 2021	37900	Colisure	Colisure
NC Department of Health and Human Services	July 31, 2021	37900	9223B-MW	Colilert

Quality Control Report QUALITY REPORTS: NOT YOUR RESULTS

This is not the results of sample analysis. This section demonstrates that the laboratory reagents and/or instruments were performing to a certain standard at the time of testing.

Analyte	Method	Accept	QC Sample	e Range	QC Sample	Reading	Date
		Reject	Value	Units	Value	Units	
	Method						
Iron	8008	Accept	1.0 ± 0.15	mg/L Fe		1 mg/L Fe	1/1/2020 🗸
	Method						,
Nitrates	10206	Accept	5.0 ± 0.75	mg/L NO ₃ -N		5 mg/L NO3-N	1/2/2020 🗸
	Method						
Nitrites	10237	Accept	3.0 ± 0.45	mg/L NO ₂ -N	3	3.1 mg/L NO2-N	1/3/2020 🗸
	Method						
Hardness(carbonate)	2340 C	Accept	40.0 ± 6.0	mg/L CaCO ₃	40	0.1 mg/L CaCO3	1/4/2020 🗸
.11	Method		F 00 + 0 04		_	04 11 11	4/5/2020
рН	150.3	Accept	5.00 ± 0.01	pH units	5.0	01 pH units	1/5/2020 🗸
<u>Microbiology</u>			Quality	control a	acceptabl	e range	
Colilert Reagent Lot	AS170		•		•	•	
Analyte	Method	Accept	Reagents	Testing Resu	ults	Analysis S	tart
		Reject	EC	TC		Date	Time
E. coli	Colilert	Accept	+	+		8/20/2020	1:59 PM V
Coliform	Colilert	Accept	-	+		8/20/2020) 1:59 PM 🗸
					Final pH		•
Black Sample	Colilert	Accept	-	-	7.26	8/20/2020	1:59 PM /
END OF QU				CONTROL R	EPORT		V

LABORATORY REPORT

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