



DIVISION OF LABORATORY SERVICES

Nashville Central Laboratory
Kara Levinson, PhD, MPH, D(ABMM), Interim Director
630 Hart Lane
Nashville, TN 37216
615-262-6300

Sent To: Emailed to Judy.Manners@tn.gov

Lab ID: N2203166

Nashville Central Laboratory

Bill To Client: TDOH



TDOH.N2203166.G

This is to certify that the following results were determined using good laboratory practices and in accordance with federal or state approved methodologies.

A handwritten signature in black ink that reads 'Patrick Leathers'.

Patrick Leathers
Analyst

Processing Date:
4/5/2022

Final Report

Report Queue #:
46,571



Processing Date:
4/5/2022

Final Report

Report Queue #:
46,571

Lab-Sample Number: N2203166-01
Project Name: SafeWatch
Sample Description: 61

External Id #:

Sampler Project Name: SafeWatch
Project Site No.:
Station No.:
Date/Time Collected: 03/23/2022 12:30
Sampler's Name: Judy Manners
County: Lawrence - 50
Sample Matrix: Water
Sampling Agency: No Specified EFO
Sampling Client: TDOH
Billing Code: HL00018480
Send Report To:
Priority Date: 04/17/2022
Date/time Received: 03/23/2022

Agency Invoiced: TDOH

Received By: Daniel Wade

TEST: Anions by IC

METHOD: 300_M

PERFORMING LAB: Nashville Central Laboratory

ANALYTE	RESULT	UNITS	Qualifier	MDL	ML	ANALYZED BY	DATE
Chloride	1.40	mg/L	J	1.11	2.50	Amanda K. Evans	3/23/2022
Fluoride	0.0279	mg/L	J	0.0224	0.100	Amanda K. Evans	3/23/2022
Nitrate	0.650	mg/L		0.0302	0.0500	Amanda K. Evans	3/23/2022
Nitrite	<0.0182	mg/L	U	0.0182	0.0500	Amanda K. Evans	3/23/2022
Sulfate	4.38	mg/L		1.35	2.50	Amanda K. Evans	3/23/2022

Qualifiers Key

Qualifier

Description

MDL	Method Detection Limit
MQL	Method Quantitation Limit
J	Result is less than the MQL but greater than or equal to the MDL and the concentration is an approximate value.
U	Result is less than the MDL