

## **DIVISION OF LABORATORY SERVICES**

Nashville Central Laboratory
Dr. Richard Steece-Director
630 Hart Lane
Nashville, TN 37216
615-262-6300

Sent To: Emailed to Judy.Manners@tn.gov Lab ID: N2107250

Nashville Central Laboratory

Sampling Agency: TDOH



\*TDOH.N2107250.G\*

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

Patrick Leathers
Analyst

Processing Date:

8/20/2021

**Final Report** 

Report Queue #: 39,963



Processing Date: 8/20/2021

## **Final Report**

Report Queue #: 39,963

Lab-Sample Number:

N2107250-01

External Id #:

**Agency Invoiced:** 

**TDOH** 

**Project Name:** 

SafeWatch

Sample Description:

26

**Sampler Project Name:** 

SafeWatch

**TDOH** 

**Project Site No.:** 

Station No.:

Date/Time Collected: 07/29/2021 11:45 **JUDY MANNERS** Sampler's Name: Hickman - 41 County: Water

Sample Matrix:

No Specified EFO **Env. Field Office:** 

Sampling Agency:

**Billing Code:** HL00018480

Send Report To:

**Priority Date:** 08/23/2021

Date/time Received: 07/29/2021 Received By: Susan Burchfield

TEST: Anions by IC METHOD: 300\_M **Nashville Central Laboratory PERFORMING LAB: ANALYTE** UNITS Qualifier MDL **RESULT** MQL ANALYZED BY DATE Chloride 2.81 mg/L 1.11 2.50 Amanda K. Evans 7/30/2021 0.0625 mg/L J 0.0224 0.100 Amanda K. Evans 7/30/2021 Fluoride Nitrate 0.431 mg/L 0.0221 0.0500 Amanda K. Evans 7/30/2021 <0.0181 mg/L U 0.0181 0.0500 Amanda K. Evans 7/30/2021 Nitrite Sulfate 3.46 1.35 2.50 Amanda K. Evans 7/30/2021 mg/L

## **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 MDI