

Client Name: RH Water & Wastewater
3324 Rio Grande Ave., Evans, CO, 80620

Project Name: Special Purpose

Attn: Richard Hopp

Regulatory Program:

Regulatory ID:

Sample Number: 260803138-01	Sample Location:	Customer Sample ID: 66 N Blick Ct	Location ID:
Collect Date/Time: 8/2/26 11:12:00 AM	Received Date/Time: 8/3/26 3:05:00 PM	Matrix: Water - Drinking	Regulatory Sample Type:
Collector: RH	Sample Collection Type:	Regulatory Sample ID:	Monitor Reason:

Department / Analysis/ Parameter	Result	Units	MCL	Pass/Fail	MRL	MDL	Prep Date	By	Analysis Date	By	Qual	Accred
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Microbiology

Analysis / Prep Method: SM 9223

Laboratory: SPL - Commerce City

E-Coli	Absent -				-	-	-	08/04/26 12:32	JDM		Y
Total Coliform	Absent -				-	-	-	08/04/26 12:32	JDM		Y

Chlorine Residual 0.51 mg/L-Free

The Science of Sure

Colorado Analytical / SPL - Commerce City, 10411 Heinz Way, Commerce City, CO 80640
303.659.2313 www.coloradolab.com

DEFINITIONS

MRL - Minimum Reporting Level: The lowest concentration of a parameter that the laboratory can reliably quantify and report with a specified degree of confidence.

MDL - Method Detection Limit: The minimum concentration of a parameter that can be detected with 99% confidence that the parameter concentration is greater than zero.

mg/L = Milligrams Per Liter or PPM

ug/L = Micrograms Per Liter or PPB

mpn/100 mls = Most Probable Number Index/ 100 mls

ND - Not Detected: Indicates the parameter/analyte was not found at or above the Minimum Reporting Level (MRL).

BDL = Result is below the MDL

DF - Dilution Factor: The factor by which a sample was diluted prior to analysis. Reported results already account for this factor.

Qual - Data Qualifier: A flag indicating a result requires further evaluation for useability (e.g., a QC criterion outside acceptance limits).

Accred - Accreditation: Indicates whether the laboratory is accredited for the specific method/matrix/parameter combination (Y = accredited)

% Rec - Percent Recovery: The measured concentration of a spiked parameter or surrogate expressed as a percentage of the known spiked amount, used to assess analytical accuracy.

Units P/A = Present / Absent

Units P/F = Pass / Fail

TNTC - Too Numerous to Count

MB/BLK/MBIK/Blank - Method / Quality Control Blank

LCS/LCSD - Laboratory Control Sample / Laboratory Control Sample Duplicate

BS/BSD - Blank Spike / Blank Spike Duplicate

MS/MSD - Matrix Spike / Matrix Spike Duplicate

DUP - Sample Duplicate

RPD - Relative Percent Difference

(N)ELAC Covered in our NELAC scope of accreditation

z - Not covered by our NELAC scope of accreditation

RL - Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL).

CAS - Chemical Abstract Service number.

MAL - Minimum Analytical Level.

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DATA QUALIFIERS

d – RPD acceptable due to low duplicate and sample concentrations

s – The accuracy of the spike recovery value is reduced due to the analyte concentration in the sample being disproportionate to the spike level. The laboratory control sample recovery was acceptable.

j – Result is less than the RL but greater than the MDL. The concentration is an approximate value.

SAMPLE RECEIPT CONDITIONS

All samples met the sample receipt requirements and the relevant analyses.

WORKORDER COMMENTS / MINI NARRATIVE

No method deviations, additions or exclusions were applied to this order. All applicable QC met laboratory acceptance criteria except where flagged with a data qualifier.

SPL Laboratories

Accreditations * Disclaimers * Sign-off

LABORATORY ACCREDITATIONS

SPL - Commerce City

10411 Heinz Way, Commerce City, CO 80640

REGULATORY AUTHORITY

Colorado DPHE

PROGRAM

State

LAB ID

CO 00063

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REPORT NOTES & DISCLAIMERS

All analyses were performed at Colorado Analytical / SPL Commerce City unless otherwise noted.

The test pH, Lab is performed in the laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

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REVIEWED AND RELEASED BY

Lauren Hevert
Laboratory Director

Authorized signatory - Colorado Analytical / SPL Commerce City

REPORT GENERATED ON

8/4/26 2:09:58 PM

REPORT IDENTIFIER

TEMPLATE

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Drinking Water Chain of Custody

Report To Information	Bill To Information (If different from report to)	State Form / Project Information
Company Name: <u>Rhww</u>	Company Name: <u>Same</u>	PWSID:
Contact Name: <u>Richard Hopp</u>	Contact Name: _____	System Name: Special Purpose
Address: <u>3324 Rio Grande Ave</u>	Address: _____	System Address: _____
_____ City: Evans State: CO Zip: 80620	_____ City: State: Zip:	_____ City: State: Zip:
Phone: 970-371-0919 Fax: 9703309523	Phone: Fax:	County:
Email: richard@rhww.net	Email:	Compliance Samples: Yes ☐ No ☒
Sampler Name: RH	PO No.:	Send Forms to State: Yes ☐ No ☒

Brighton Lab
240 South Main Street
Brighton, CO 80601

Lakewood Lab
12860 W. Cedar Dr, Suite 101
Lakewood CO 80228

Phone: 303-659-2313
Fax: 303-659-2315

www.coloradolab.com

Task Number			CAL Task 260803138	PHASE I, II, V Drinking Water Analyses (check analysis)																											Subcontract Analyses	
Date	Time	Client Sample ID / EP Code	No. of Containers	Residual Chlorine (mg/L) P/A Samples Only	Total Coliform P/A	504.1 EDB/DBCP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothall	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk./Lang. Index	TOC, DOC (Circle)	SUVA, UV 254 (Circle)		Gross Alpha/Beta	Radium 226	Radium 228	Radon	Uranium		
8/12/26	1112	66 N.B.L. ck ct	1	.51	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐		

Instructions:

C/S Info:

Delivered Via: Hand C/S Charge ☐

Seals Present Yes ☐ No ☐ Headspace Yes ☐ No ☐

Temp. °C/Ice Y Sample Pres. Yes ☐ No ☐

Relinquished By: _____

Date/Time: 1455
8/13/26

Received By: _____

Date/Time: _____

Relinquished By: _____

Date/Time: _____

Received By: _____

Date/Time: 8/13/26
1505