

**Analytical Results** 

TASK NO: 250714050

Report To: Richard Hopp

Company: RH Water & Wastewater

3324 Rio Grande Ave. Evans CO 80620 Bill To: Richard Hopp

Company: RH Water & Wastewater

3324 Rio Grande Ave. Evans CO 80620

**Task No.:** 250714050

Client PO: High Country Estates

Client Project: High Country Estates CO0135342

Date Received: 7/14/25

Date Reported: 7/15/25

Matrix: Water - Drinking

Lab Number	Sample Type		Sample Pt ID On Schedule	Customer Sample ID	Sample Date/Time	Chlorine Residual	Test	Result	Method	Date Analyzed
250714050-01	RT	DS001	RTOR	123 Birdie	7/13/25 10:20 AM	0.39 mg/L- Free	Total Coliform	Absent	SM 9223	7/15/25
							E. Coli	Absent	SM 9223	7/15/25

Lauren Hevert Laboratory Director

Jaum Herred

## Abbreviations/ References:

Absent = Coliform Not Detected
Present = Coliform Detected - Chlorination Recommended
Date Analyzed = Date Test Completed
Sample Type = RT (Routine), RP (Repeat), SP (Special Purpose)
SM = "Standard Methods for the Examination of Water and Wastewater"; APHA; 19th Edition; 1995

## **Drinking Water Chain of Custody**

Report To Information	Bill To Information (If different	from report to)	State Form / Project Information						
Company Name: Rhww	Company Name: Same		PWSID: CO0135342						
Contact Name: Richard Hopp	Contact Name:		System Name: High Country Estates						
Address: 3324 Rio Grande Ave	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

<u>Lakewood Lab</u> 12860 W. Cedar Dr, Suite 101 Lakewood CO 80228

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

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Task Number		CAL Task _		PHASE I, II, V Drinking Water Analyses (check analysis)															Subcontract Analyses											
		250714050 slm	apo No. of Containers	Residual Chlorine (mg/L) P/A Samples Only	Total Coliform P/A	504.1 EDB/DBCP	Pests/PCBs	515.4 Herbicides	2 VOCs	2 SOCs-Pest	1 Carbamates	- I O I	1 Endothall	2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	ate	ite	Fluoride	Inorganics	Alk./Lang. Index	C, DOC (Circle)	A, UV 254 (Circle)		ss Alpha/Beta	Radium 226	Radium 228	lon	Uranium
Date	Time	Client Sample ID / EP Co	ode   S	Resi (mg/ P/A	Tota	504	505	515	524.2	525.2	531.1	547	548.1	549.2	524	552	Lea	Nitrate	Nitrite	Fluc	Inoı	Alk	TOC,	SUVA,		Gross ,	Rad	Rad	Radon	Ura
		145 Birdie —																												
		9 Wedge Ct —																												
		28 Birdie –																												
46 Mashie Ct — 56 Birdie 38 Niblick Ct																														
7/13/25	7/13/25 /020 123 Birdie			0.39	Ø																									
		369 Bogie _																												
		001																												
		142 Mashie Ct																												
Instructions: HCEHOA56@gmail.com						C/S Info: Seals Present Yes ☐ No ☐										Н	Headspace Yes ☐ No ☐													
										Deli	ivered	Via:	(	4	W	D.	C/S C	harge		Ten	np. (	°C /I	ce	s <sub>am</sub>	ple Pr	es. Ye	a <b>M</b> a	i} □		
Relinquished By: Date/Time:			Received By	•			Date/Time:			Relinquished By:				Date/Time:			Received By:				Date/Time:									
Duly 9/077 7/14/28					Page						e 2 of 2						the last					7	7/14/25							