MONTHLY SUMMARY OF DISTRIBUTION SYSTEM COLIFORM MONITORING (including triggered source monitoring for systems subject to the Groundwater Rule)

Sys	em Name		System Nu	niber						
	Mount Baldy Community	3610033								
San	opling Period									
Mos	ub February		Year		2023					
1.	Routine Samples (see note 1)	Number Required		Number Collected	Number Total Coliform Positives	Number Fecal/ E.coli Positives				
2.	Repeat Samples following Samples that are Total Coliform Positive and Fecal/E.coli <i>Negative</i> (see notes 5 and 6)			0	0	()				
	Repeat Samples following Routine Samples that are Total Coliform <i>Positive</i> and Fecal/E.coli Positive (see notes 5 and 6)			0	0	0				
4.	MCL Computation for Total Coliform Positive Samples									
	a. Totals (sum of columns)			1	0					
	b. If 40 or more samples collected in month, determine percent of samples that are total coliform positive [(total number positive/total number collected) x 100] =		%							
	c. Is system in compliancewith fecal/E. coli MCL? (see notes 2 and 3)	Yes		No						
	with monthly MCL? (see note 4)	Yes		No						
5. Source Samples Triggered by Routine Samples that are Total Coliform Positive (This applies only to systems subject to the Groundwater Rule - see notes 7 and 8)										
6.	 Invalidated Samples (Note what samples, if any, were invalidated; who authorized the invalidation; and when replacement samples were collected. Attach additional sheets, if necessary.) 									
7.	Summary Completed By:									
	Signature	Title				Date				

NOTES AND INSTRUCTIONS

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1. Routine samples include:

a. Samples required pursuant to 22 CUR Section 64423 and any additional samples required by an approved routine sample sitting plan established previous month;

b. Extra samples are required for systems collecting less than five routine samples per month that had one or more total coliform positives in previous month;

c. Extra samples for systems with high source water furbidities that are using surface water or groundwater under direct influence of surface water and on onto practice filtration in compliance with regulations;

2. Note: For a repeat sample following a total coliform positive sample, any total coliform positive repeat (boxed entry) constitutes an MCL violation and requires immediate notification to the Division (2., CCR, Section 64426.1)

3. Note: For repeat sample following a feedile Coliform positive sample, any total coliform positive repeat (boxed entry) constitutes an MCL violation and requires immediate notification to the Division (2., CCR, Section 64426.1)

4. Foat coliform MCL (Notify the Divisitive withing the Divisitive withing the Divisitive withing the Divisition withing t

Operator T2,D3

2/9/23

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017



Client:

Choice Water Solutions

8424 Santa Monica Blvd Ste 291

West Hollywood CA, 90069

Contact:

Ron Capotosto

Phone:

(760) 427-0603

Fax:

System:

Project:

Mt. Baldy HOA

Sub Project:

Sampler: Sampled: Ron Capotosto 02/03/23

Received:

02/03/23 13:30

Reported:

02/08/23

RESULTS

Laboratory	Sample	Sample	Cl Res (Field)	Total Coliform	E. Coli
ID	Time	Location	mg/L	P/A	P/A
23B0462-01	11:45	Bear Creek Spring		А	Α
23B0462-02	12:30	Mt Baldy Lodge	0.55	A	A

A Absence of Bacteria

P Presence of Bacteria

Beinget hund

Bridget Durand

Project Manager

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Chain of Custody Clinical Lab of San Bernardino, Inc.

21881 Barton Road Grand Terrace CA 92313 909 825-7693 / 516-A N 8th St. Lompoc CA 93436 805 737-7300

17,8 CA/102.

Turn Around Time (TAT) Cl. Residual Received By (Plint) (10) Ten Day (5) Five Day Rush (2) Two Day Rush 4,00% Clinical Lab Receipt Temp .: Received By (Sign) Work Order Logged By: Destination Laboratory Total Coliform Ecoli P/A × × Total Containers Na2S203, 250mL Amber 330 N428203, 11, Amber (\$15) want TI 'EOSTON Marrix: DW-forinking Water GV - Ground Water SW - Surface Water W - Water WW - Wastewater SWR - Stormwater Runoff S - Sludge O - Other spirit swams, Ambt. 1911 No. of Preserved Cont. HCl' I Pilet Vulper Date/Time Samples / COC Checked By: मध्य दरा अमीना (६४) रा 123 [X] Clinical Grand Terrace / ELAP 1088 MINOS, I/Z Plat | Clinical Lompoc / ELAP 1678 MCAA, 250mL Amber Apa Thori steels trouble of d 1-Routine 2-Repeat 3-Replacement 4-Special D-Distribution W-Well Unpreserved, Quart Enpresented 1/2 Gallon [] Custody Seals adst adums DW GΨ Mairix Relinquished By (Print) Container 1D APOINS TA [| Intact Sample Identification / / On Blu Ice Bear Creek Spring 001-001 8424 Santa Monica blvd FAX No.: Choice Water Solutions West Hollywood 90069 Mount Baldy HOA Rabee Mazhareh 23C) Mt Baldy Lodge Ron Capotosto I I On Wet Ice 213-509-2389 3610033 Rellunnished By (sign) e for Bufferia Samples / Sam 兲 Time Receipt Comments: Client Contact: Sampled By: Condition: System No.: Phone No .: Project: Address:

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