

BACTERIOLOGICAL SAMPLE SITING PLAN-BSSP

Water System Information:

Water System Name: **Raineri Mutual Water Company** System Number: CA **CA4300520**
Water System Classification: ☒ Community ☐ Nontransient-Noncommunity ☐ Transient Non-community
Seasonal Water System: ☐ Yes* ☒ No *Refer to your Start-up/Shut-down Procedure Document
Operational Period: Year-round
Physical Address: Old Santa Cruz Highway and Raineri Ln, Los Gatos, CA 95033
Mailing Address: P.O. Box 11, Los Gatos, CA 95031
Water System Ph. No.: (408) 309-2867 Fax: N/A Email Address: info@rainerimutual.org
No. of Service Connections: 45 Population Served: 145
Person responsible to report coliform-positive samples to the DDW District Office / LPA: Kelly Archer
Day/Evening Phone No: (831) 600-0781

Sample Collection Information:

Name of Trained Sampler(s): Kelly Archer, employees of Archer Engineering
Sampler Phone No.: (831) 600-0781
Name of Analyzing Laboratory: Monterey Bay Analytical Services
Mailing Address: 4 Justin Court, Monterey, CA 93940
State Lab Code: 2385 Phone #: (831) 375-6227 Fax #: (831) 641-0734
Email Address: info@MBASinc.com
Laboratory was sent a copy of BSSP: ☒ Yes ☐ No

Distribution System Sampling Frequency:

The water system is required to collect a minimum of 1 routine bacteriological sample(s) at a frequency of once every ☐ Quarter* ☒ Month.

**Quarterly monitoring is only allowed for transient non-community water systems using only groundwater (not GWUDI) and serving 1,000 or fewer persons a month.*

Raw Water Sampling:

Does the water system provide continuous disinfection treatment (i.e. chlorine, UV, etc.)? ☒ Yes ☐ No
Water systems that provide continuous disinfection treatment are required to take bacteriological samples prior to disinfection (raw water samples) for all sources on a ☐ quarterly or ☒ monthly frequency and analyzed. Please list below the source(s) have disinfection treatment and the months when raw water samples will be taken.

1. Moody Gulch Stream Months sampled: ☒ Jan ☒ Feb ☒ Mar ☒ Apr ☒ May ☒ Jun ☒ Jul ☒ Aug ☒ Sep ☒ Oct ☒ Nov ☒ Dec
2. Combined Filter Effluent Months sampled: ☒ Jan ☒ Feb ☒ Mar ☒ Apr ☒ May ☒ Jun ☒ Jul ☒ Aug ☒ Sep ☒ Oct ☒ Nov ☒ Dec

Map of System:

A map of the distribution system is required to show all routine sample locations, follow-up (repeat) sample locations, source location (well, spring, etc.), storage tanks, treatment facilities, and distribution piping (pressure zones, booster stations, pressure reducing stations, and dead ends). A distribution map is attached: ☒ Yes ☐ No

Consecutive Water System (if applicable under the Ground Water Rule):

Does the water system obtain groundwater from another water system? ☐ Yes ☒ No
If yes, contact the wholesaler within 24 hours of notification of a TC+ Distribution Sample.
Wholesaler Name: N/A Contact: N/A Phone No.: N/A

Wholesaler Water System (if applicable under the Ground Water Rule):

Does the water system provide groundwater to another water system? ☐ Yes ☒ No
If yes, collect a raw water source sample(s) within 24 hours upon being notified by a retailer who received a TC+ sample. If source sample is *E. coli* positive, contact all consecutive systems within 24 hours*.

Sample Locations:

The following describes each routine sample location, what months the location will be sampled, and where follow-up (repeat) samples will be taken in the event of a "positive" routine sample. A routine sample site must be designated for each pressure zone or separate area served by the water system. The routine samples sites must be rotated such that they are all sampled on a regular basis. If this water system must designate more than one routine sample site, please do so below:

Routine No. 1 Sample Location:

18230 Idylwild Rd

Water samples will be collected from this location during the months of:

☒ Jan. ☐ Feb. ☒ Mar.
☐ Apr. ☒ May ☐ Jun.
☒ Jul. ☐ Aug. ☒ Sept.
☐ Oct. ☒ Nov. ☐ Dec.

Sample Site Description: Hose bib by fence near Idylwild Rd

Follow-up (repeat) Sample Location:

1. 18230 Idylwild Rd
(routine no.1 sample location name/address)
2. 19255 Raineri Ln
(up-stream within 5 connections-location name/address)
3. 18200 Idylwild Rd
(down-stream within 5 connections-location name/address)

Triggered Source Sample(s) – Ground Water Rule
N/A

Routine No. 2 Sample Location: (if required)

System Tap

Water samples will be collected from this location during the months of:

☐ Jan. ☒ Feb. ☐ Mar.
☒ Apr. ☐ May ☒ Jun.
☐ Jul. ☒ Aug. ☐ Sept.
☒ Oct. ☐ Nov. ☒ Dec.

Sample Site Description: Hose bib 30 feet downhill of 20420 Idylwild Rd, on the north side of the road.

Follow-up (repeat) Sample Location:

1. System Tap
(routine no.2 sample location name/address)
2. 20340 Hebard Rd
(up-stream within 5 connections-location name/address)
3. 19953 Wright Rd
(down-stream within 5 connections-location name/address)

Triggered Source Sample(s) – Ground Water Rule
N/A

Prepared By:

Water System Representative Name: Kelly Archer

Title: Water Operator

Signature:  Digitally signed by Kelly Archer
Date: 2026.06.26 09:39:07-07'00' Date: 6/26/2026

BSSP Approval:

The SWRCB-Division of Drinking Water or Local Primacy Agency has reviewed and approved this Bacteriological Sample Siting Plan (BSSP). Any plans on file dated prior to _____ are void. The water system must sample their distribution system and raw water special purpose source samples (quarterly/monthly) for bacteriological quality in accordance with the approved BSSP beginning _____. Per the California Code of Regulations-Title 22 §64422, a water system is required to submit an updated plan to the State Board at least once every ten years and at any time the plan no longer ensures representative monitoring of the system.

District Engineer or LPA Representative Name:

Title: _____ District Name/No or LPA Name:

Signature: _____ Date:

Rainieri MWC Bacteriological Sample Siting Plan **Distribution System and Sampling Location Map**

Legend

Distribution line

Storage tank

