

## State Water Resources Control Board

### Division of Drinking Water

Name of System: Rainer Mutual Water Company System No.: 4300520

Population: 132 Service Connections: 40  
(No. of individuals served each day by the system during the busiest months) (Number of residences and/or buildings served by the system)

Sources: Moody Gulch Stream  
(List all water supply sources - wells, springs, lakes, etc.)

Map or Diagram: Attach a map or diagram showing the location of routine and repeat sample sites and the entry point of water from the source into the system.

Water System Type: Community Water System  
(i.e. State Small, Community water system, Non-community systems, or Transient-non-community systems)

#### ROUTINE SAMPLING

Sampling Frequency: Monthly

Please list routine sampling sites below. One sampling site is usually sufficient. Complex water systems with pressure zones or separate areas require each zone or area to be sampled routinely.

**Sampling schedule Site 1 on odd months and Site 2 on even months.**

Routine Sample Site No. 1: 18230 Idylwild Road (by playhouse along fence beside Idylwild Road)

#### REPEAT SAMPLING

If a routine sample contains coliform bacteria, the water system will collect a repeat sample set *within 24 hours of being notified of the result*. Please list the location of the repeat sample set below. Each routine sample location must have a corresponding set of repeat sample locations. If you have more than one routine sample site, please list each set of corresponding repeat sample site on a separate sheet. Non-community systems which serve one service connection (i.e. a building) may collect all the four follow-up samples from within the building. Systems with one or more groundwater wells must conduct triggered source monitoring at each ground water well within 24 hours of being notified of a positive routine sample.

Repeat Sample Site No. 1: 18230 Idylwild Road (by playhouse along fence beside Idylwild Road)  
(Collect one sample at the original routine sample site)

Repeat Sample Site No. 2: 19255 Raineri Lane (behind house in middle of house)  
(Collect one sample within five connections upstream)

Repeat Sample Site No. 3: 18200 Idylwild Road (left of front door)  
(Collect one sample within five connections downstream)

Repeat Sample Site No. 4: 20490 Madrone

If you purchase water from another water system in a recent time prior to conducting your routine sampling, you must contact the water system from which you purchase water within 24 hours of being notified of a routine total coliform positive sample result.

E. JOAQUIN ESQUIVEL, CHAIR | EILEEN SOBECK, EXECUTIVE DIRECTOR

Name of wholesaler contact: \_\_\_\_\_

Phone number of wholesaler contact: \_\_\_\_\_

Routine Sample Site No. 2: \_\_\_\_\_ System Tap (West End of Wright Main)  
(if necessary)

### REPEAT SAMPLING

If a routine sample contains coliform bacteria, the water system will collect a repeat sample set *within 24 hours of being notified of the result*. Please list the location of the repeat sample set below. Each routine sample location must have a corresponding set of repeat sample locations. If you have more than one routine sample site, please list each set of corresponding repeat sample site on a separate sheet. Non-community systems which serve one service connection (i.e. a building) may collect all the four follow-up samples from within the building. Systems with one or more groundwater wells must conduct triggered source monitoring at each ground water well within 24 hours of being notified of a positive routine sample.

Repeat Sample Site No. 1: \_\_\_\_\_ System Tap (West End of Wright Main)  
(Collect one sample at the original routine sample site)

Repeat Sample Site No. 2: \_\_\_\_\_ 20340 Hebard Road (by garage on right side)  
(Collect one sample within five connections upstream)

Repeat Sample Site No. 3: \_\_\_\_\_ 19953 Wright Road (Right of separate garage door)  
(Collect one sample within five connections downstream)

Repeat Sample Site No. 4: \_\_\_\_\_ 18230 Idylwild Road (by playhouse along fence beside Idylwild Rd.)

### SAMPLING DURING THE MONTH FOLLOWING A POSITIVE SAMPLE

If one or more samples are positive for total coliform in a month, the water system is required to collect five routine samples during the following month. These five samples can be collected over the course of the month or all on the same day. Please list the location from which these extra samples would be collected:

1. 20490 Madrone 2. 19255 Rainier Lane 3. 20340 Hebard Road

4. 19953 Wright Road 5. Site 1 Routine, System Tap

### PERSONNEL AND NOTIFICATION

Sampler: \_\_\_\_\_ Gary Mackenzie (and Gary Mackenzie's company personnel)  
(Sample collection must be performed by a person trained in sample collection. Provide name of sampler)

Laboratory: \_\_\_\_\_ Soil Control Lab (831) 724-5422 -or- Alpha Analytical Laboratories (925) 828-6226  
(Provide the name and phone number of the certified lab doing your water analysis. Arrangements must be made for weekend and holiday analysis)

Notification: Laboratory is to notify persons designated below within 24 hours whenever a sample is found to contain coliform bacteria:

1. Gary Mackenzie \_\_\_\_\_ (831) 682-1848 \_\_\_\_\_ (831) 682-1848  
(Name) (Daytime Phone #) (Evening Phone #)

2. Marty Feldman \_\_\_\_\_ (408) 348-3934  
(Name) (Daytime Phone #)

**NOTIFICATION OF THE DIVISION:** The water system will notify the State Water Resources Control Board – Division of Drinking Water, within 24 hours whenever a sample contains fecal coliform, *E. coli* bacteria or whenever a follow-up sample is coliform positive.

Santa Clara District Office: 510-620-3474 (day or night, leave message)

Eric Lacy, District Engineer:  
Tsungchu George Chien, Staff Engineer:

510-620-3453  
510-620-3461

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Submitted by: Gary Mackenzie Date: 6/3/2020

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#### NOTES

When responding to a laboratory report of bacterial contamination, keep in mind the following:

1. Coliform bacteria should not be present in drinking water and the presence of coliforms indicates a potentially serious problem. Appropriate investigation should be performed immediately.
2. Check water systems components such as water sources, filtration and /or chlorination equipment and storage tanks for indications of unusual conditions or problems.
3. Correct problems immediately, do not wait for results of follow-up samples to take action.
4. If the System has two or more total coliform-positive samples in the same month, or fails to take every required repeat sample after any single total coliform-positive sample, the System must conduct a Level 1 Assessment and conduct a public notice. Templates for the Level 1 Assessment can be found at the following SWRCB website:  
[https://www.waterboards.ca.gov/drinking\\_water/certlic/drinkingwater/rtrcr.html](https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/rtrcr.html)
5. **If a triggered source sample result is *E. coli*-positive, the system must conduct the Tier 1 notification and collect five (5) additional source samples within 24 hours of being notified of the *E. coli*-positive sample result, and contact the District office.**
6. Templates for many public notifications are available at the SWRCB website:  
[http://www.swrcb.ca.gov/drinking\\_water/certlic/drinkingwater/Notices.shtml](http://www.swrcb.ca.gov/drinking_water/certlic/drinkingwater/Notices.shtml)

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