



PRECISION ENVIRO-TECH

Analytical Laboratory

3935 N. Coronado Ave, Stockton CA. 95204 Phone: (209) 477-8105

13 April 2023

John Hastrup

Yosemite Alpine CSD

P.O.Box 31

Fish Camp, CA 93623

RE: CA2210923-Distribution

Enclosed are the results for sample(s) received on 11-Apr-23 17:30 by Precision Enviro-Tech. The sample(s) were analyzed according to instructions in accompanying chain-of-custody, utilizing EPA or other ELAP approved methodologies and . Results are summarized on the following pages.

Note: Total Coliform and E.Coli Test in Drinking Water using Coli-ert (P/A) or by Quanti-Tray testing method. The State Board of Health requires that bacteriological results must be 'ABSENCE' or less than 1 (for Quanti-Tray method) to meet drinking water requirements. All other testing parameter results must be below **MCL** to meet drinking water requirements. (***MCL-Maximum contaminant level is the highest concentration of chemicals permitted in drinking water systems***)

Thank you for the opportunity to service the needs of your company.

Sincerely,

Jonathan H. V. Le

Technical Manager



Yosemite Alpine CSD
P.O.Box 31
Fish Camp, CA 93623

Project Number: Distribution
Project Name: CA2210923
Project Manager: John Hastrup

Work Order No.:

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Forest Drive	2304163-01	Water	11-Apr-23 13:20	11-Apr-23 17:30



Yosemite Alpine CSD
P.O.Box 31
Fish Camp, CA 93623

Project Number: Distribution
Project Name: CA2210923
Project Manager: John Hastrup

Work Order No.:

Microbiological Parameters by APHA Standard Methods

Analyte	Result	Reporting		Dilution	Batch	Analyzed	Method	MCL	Notes
		Limit	Units						

Forest Drive (2304163-01) Water Sampled: 11-Apr-23 13:20 Received: 11-Apr-23 17:30

Residual Chlorine	ND	0.0200	mg/L	1	AD31128	11-Apr-23	Hach (Field)		
Total Coliforms	< 1.0	1	MPN/100 ml	"	AD31134	11-Apr-23	SM9223B/QT		
E. Coli	< 1.0	1	"	"	AD31134	"	"		



Yosemite Alpine CSD P.O.Box 31 Fish Camp, CA 93623	Project Number: Distribution Project Name: CA2210923 Project Manager: John Hastrup	Work Order No.:
--	--	-----------------

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	RPD	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-----	-------

Notes and Definitions

Item Definition

Dry Sample results reported on a dry weight basis.
ND Analyte NOT DETECTED at or below the reporting limit.

mg/L = milligrams per Liter = ppm
ug/L = micrograms per Liter = ppb

G- Grab Sample
C-Composite Sample

Comp-Grab- Composite of 4 Grab Sample during 24hrs Grab period and composite into 1 sample prior analysis .

*DLR = Detection Limit for Purpose of Reporting.
Exceptional sample matrices or interferences may result in higher detection limits.*

MCL- Maximum contaminant level (MCL) is the highest concentration of chemicals permitted in drinking water systems

RPD Relative Percent Difference
%REC Percent Recovery
Source Sample that was matrix spiked or duplicated.

MMO-MUG-P/A - Total Coliform and E.Coli Test in Drinking Water by MMO-MUG, using Standard Method 22nd Edition.
The State Board of Health requires that bacteriological results must be 'ABSENCE' or less than 1.1 (for MTF method) to meet drinking water requirements.

