



PRECISION ENVIRO-TECH

Analytical Laboratory

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

15 May 2025

Damian

Central CA Conference - Camp Wawona

P.O.Box 2055

Wawona, CA 95389

RE: CA2203051-Distribution

Enclosed are the results for sample(s) received on 13-May-25 15:45 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



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CERTIFICATE OF ANALYSIS

Central CA Conference - Camp Wawona

P.O.Box 2055

Wawona, CA 95389

Project Number: Distribution

Project Name: CA2203051

Project Manager: Damian

Work Order No.:

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Restroom by Kitchen	2505213-01	Water	13-May-25 09:35	13-May-25 15:45
Outside Tap By Alder	2505213-02	Water	13-May-25 09:50	13-May-25 15:45

Precision Enviro-Tech. <> California ELAP Cert. #2387

Stockton Laboratory: 3935 N. Coronado Ave -Stockton CA 95204 Phone: 209-477-8105 email: jhvle@petallab.net

Twain Harte Field Office: 18843 Fir Drive - Twain Harte CA 95383 Phone: 209-586-3400 email: aquallab@petallab.com



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Conventional Chemistry Parameters by APHA/EPA Methods

Analyte	Result	Reporting		Dilution	Batch	Analyzed	Method	MCL	Notes
		Limit	Units						

Restroom by Kitchen (2505213-01) Water Sampled: 13-May-25 09:35 Received: 13-May-25 15:45

Color	ND	1.00	Color Units	1	AE51316	13-May-25	SM 2120 B	15	
Threshold Odor Number	1	1	T.O.N.	"	AE51316	"	SM 2150 B	3	
Turbidity	0.108	0.02	NTU	"	AE51315	13-May-25	SM 2130 B	5	

Outside Tap By Alder (2505213-02) Water Sampled: 13-May-25 09:50 Received: 13-May-25 15:45

Color	ND	1.00	Color Units	1	AE51316	13-May-25	SM 2120 B	15	
Threshold Odor Number	1	1	T.O.N.	"	AE51316	"	SM 2150 B	3	
Turbidity	0.151	0.02	NTU	"	AE51315	13-May-25	SM 2130 B	5	



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Work Order No.:

Microbiological Parameters by APHA Standard Methods

Analyte	Result	Reporting		Dilution	Batch	Analyzed	Method	MCL	Notes
		Limit	Units						

Restroom by Kitchen (2505213-01) Water Sampled: 13-May-25 09:35 Received: 13-May-25 15:45

Residual Chlorine	ND	0.0200	mg/L	1	AE51315	13-May-25	Hach (10ml Vial & Reagent)		
Total Coliforms	ABSENT	1	A/P/100mL	"	AE51323	13-May-25	SM 9223 B		
E. Coli	ABSENT	1	"	"	AE51323	"	"		

Outside Tap By Alder (2505213-02) Water Sampled: 13-May-25 09:50 Received: 13-May-25 15:45

Residual Chlorine	ND	0.0200	mg/L	1	AE51315	13-May-25	Hach (10ml Vial & Reagent)		
Total Coliforms	ABSENT	1	A/P/100mL	"	AE51323	13-May-25	SM 9223 B		
E. Coli	ABSENT	1	"	"	AE51323	"	"		

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

Item	Definition
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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

G- Grab Sample

ug/L = micrograms per Liter = ppb

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.

PRECISION ENVIRONMENTAL
Field Office
18843 Fir Drive
Twain Harte, CA 95383

Work Order No.

2505213

[illegible]

Cont. Codes	c=250 ml Poly Unpres.	d=1L Amber Unpres.	g=100 ml Bacti