



**PRECISION ENVIRO-TECH**  
**Analytical Laboratory**

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

03 December 2025

Tim McGinty

Yosemite Alpine CSD

P.O.Box 31

Fish Camp, CA 93623

RE: CA2210923-Distribution/Source

Enclosed are the results for sample(s) received on 11-Nov-25 16:01 by Precision Enviro-Tech. The sample(s) were subcontract to another laboratory for analyzed according to instructions in accompanying chain-of-custody.

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

Sincerely,

Technical Manager

# CHAIN OF CUSTODY

Precision Enviro-Tech/ AquaLab  
18843 Fir Dr  
Twain Harte, CA 95383

add email: barry.green@comcast.net

Page 1 of 1

Work Order No.

251127

Client Name Yosemite Alpine CSD		Project Name Dist <i>Source</i>		Requested Analyses						EDD Requirement		Requested Turn Around	
Client Contact TIM MCGINTY		Project Number 2210923		Nitrate 300.0 P/A Residual CLZ						Excel EDD <input type="checkbox"/>		Rush requests subject to additional charge.	
Address PO Box 31		Project Description								GeoTracker <input type="checkbox"/>			
City Fish Camp		PO Number								DWQ upload <input type="checkbox"/>			
State/Zip CA, 93623		Shipped By								QA/QC <input type="checkbox"/>		Regulator <input type="checkbox"/>	
Phone (925) 447-8907 /		Fax		Matrix		Specify:		Standard (days)		Expedited (days)			
Sampler TIM MCGINTY <i>TMJ</i>		Sampler Signature <i>[Signature]</i>		Potable <input checked="" type="checkbox"/> Sediment <input type="checkbox"/> Other <input type="checkbox"/>		Global ID		System ID		Due Date			
		Waste W <input type="checkbox"/> Surface <input type="checkbox"/>											

Laboratory Work Order No. / ID	Sampled Date	Sampled Time	Sample Type Code	Matrix Code	Container Count	500 ml poly	Preservation Code										Sample Condition Temperature	Laboratory Work Order No. / Sample ID		
CA2210923_001_001	11-11	0800	G	W	1	1													40	-01
CA2210923_002_002	↓	0830	G	W	1	1													↓	-02
OT @ Forest Dr	↓	1045	G	W	1		x	ND											↓	-03

Relinquished By <i>[Signature]</i> 11-11-25	Date/Time 1125	Received By <i>[Signature]</i> 11-11-25	Date/Time 1425	SAMPLING		Special Instruction
Relinquished By	Date/Time	Received By	Date/Time	COMPOSITE SAMPLER SETUP:		
Relinquished By	Date/Time	Received By	Date/Time	Sampler (s) _____ Date Setup _____ Time _____		
Cooler Numbers and Temperatures				comment		

Matrix Codes: W=Ground Water-Potable Cont. Codes g=100 mL Bacti



## CALIFORNIA LABORATORY SERVICES

*Committed. Responsive. Flexible.*

November 19, 2025

**CLS Work Order #: 25K0658**

**COC #:**

Jonathan HV Lee  
Precision Enviro-Tech  
3935 N. Coronado Ave  
Stockton, CA 95204

**Project Name: 2511127**

Enclosed are the results of analyses for samples received by the laboratory on 11/11/25 17:25. Samples were analyzed pursuant to client request utilizing EPA or other ELAP approved methodologies. I certify that the results are in compliance both technically and for completeness.

Analytical results are attached to this letter. Please call if we can provide additional assistance.

Sincerely,

Daniel Johnson  
Technical Director

CA SWRCB ELAP Accreditation/Registration number 1233

# PRECISION ENVIRO-TECH

## Analytical Laboratory

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

25/10658

# SUBCONTRACT ORDER

### Sending Laboratory:

Precision Enviro-Tech  
3935 N. Coronado Ave  
Stockton, CA 95204  
Phone: (209) 477-8105  
Fax: (209) 477-8135

Project Manager: Jonathan H.V. Le

### Subcontracted Laboratory:

CALIFORNIA LABORATORY SERVICES  
3249 Fitzgerald Road  
Rancho Cordova, CA 95742  
Phone: (916) 638-7301  
Fax: (916) 638-7301

### Work Order: 2511127

**Sample ID: 2511127-01** -CA2210923\_001\_001 **Water**  
**Sampled: 11/11/2025 08:00 Sampler: Michelles Jones**

Analysis	Sample Name	Project Name
Nitrite as N 300.0	CA2210923_001_001	CA2210923
Nitrate as N 300.0	CA2210923_001_001	CA2210923
Containers Supplied: <u>CLIP</u>		

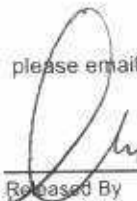
**Sample ID: 2511127-02** -CA2210923\_002\_002 **Water**  
**Sampled: 11/11/2025 08:30 Sampler: Michelles Jones**

Analysis	Sample Name	Project Name
Nitrite as N 300.0	CA2210923_002_002	CA2210923
Nitrate as N 300.0	CA2210923_002_002	CA2210923
Containers Supplied: <u>CLIP</u>		

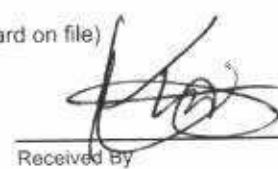
**Sample ID: 2511127-03** -Outside Tap @ Forest Dr **Water**  
**Sampled: 11/11/2025 10:45 Sampler: Michelle Jones**

Analysis	Sample Name	Project Name
Total E.Coli (P/A)	Outside Tap @ Forest Dr	CA2210923
Residual Chlorine (Field Measurement) = $\emptyset$	Outside Tap @ Forest Dr	CA2210923
Total Coliform (P/A)	Outside Tap @ Forest Dr	CA2210923
Containers Supplied:		

please email Report: jhvie@petallab.net (process payment with credit card on file)

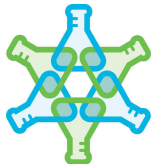
  
Released By

11/11/25 1725  
Date

  
Received By

11/11/25 1425  
Date

14.4 / 14.2



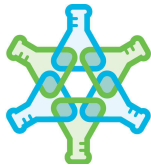
# CALIFORNIA LABORATORY SERVICES

Committed. Responsive. Flexible.

Precision Enviro-Tech 3935 N. Coronado Ave Stockton, CA 95204	Project: 2511127 Project Number: [none] Project Manager: Jonathan HV Lee	CLS Work Order #: 25K0658 COC #:
---	--	-------------------------------------

## Conventional Chemistry Parameters by APHA/EPA Methods

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
<b>2511127-01 -CA2210923_001_001 (25K0658-01) Water</b> <b>Sampled: 11/11/25 08:00</b> <b>Received: 11/11/25 17:25</b>									
Nitrate as N	0.66	0.40	mg/L	1	2509562	11/12/25	11/12/25	EPA 300.0	
Nitrate/Nitrite as N	0.66	0.40	"	"	"	"	"	"	
Nitrite as N	ND	0.40	"	"	"	"	"	"	
<b>2511127-02 -CA2210923_002_002 (25K0658-02) Water</b> <b>Sampled: 11/11/25 08:30</b> <b>Received: 11/11/25 17:25</b>									
Nitrate as N	ND	0.40	mg/L	1	2509562	11/12/25	11/12/25	EPA 300.0	
Nitrate/Nitrite as N	ND	0.40	"	"	"	"	"	"	
Nitrite as N	ND	0.40	"	"	"	"	"	"	



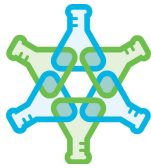
# CALIFORNIA LABORATORY SERVICES

*Committed. Responsive. Flexible.*

Precision Enviro-Tech 3935 N. Coronado Ave Stockton, CA 95204	Project: 2511127 Project Number: [none] Project Manager: Jonathan HV Lee	CLS Work Order #: 25K0658 COC #:
---	--	-------------------------------------

## Microbiological Parameters by APHA Standard Methods

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
<b>2511127-03 -Outside Tap @ Forest Dr (25K0658-03) Water    Sampled: 11/11/25 10:45    Received: 11/11/25 17:25</b>									
E. coli	Absent	0.0	N/A	1	2509645	11/11/25	11/12/25	SM 9223	
Residual Chlorine	0	0.10	mg/L	"	"	11/11/25	11/11/25	SM 4500-CL-G	FT-C
Total Coliforms	Absent	0.0	N/A	"	"	11/11/25	11/12/25	SM 9223	



# CALIFORNIA LABORATORY SERVICES

Committed. Responsive. Flexible.

Precision Enviro-Tech 3935 N. Coronado Ave Stockton, CA 95204	Project: 2511127 Project Number: [none] Project Manager: Jonathan HV Lee	CLS Work Order #: 25K0658 COC #:
---	--	-------------------------------------

## Conventional Chemistry Parameters by APHA/EPA Methods - Quality Control

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

### Batch 2509562 - General Prep

#### Blank (2509562-BLK1)

Prepared & Analyzed: 11/12/25

Nitrite as N	ND	0.40	mg/L							
Nitrate as N	ND	0.40	"							
Nitrate/Nitrite as N	ND	0.40	"							

#### LCS (2509562-BS1)

Prepared & Analyzed: 11/12/25

Nitrite as N	2.01	0.40	mg/L	2.00		100	80-120			
Nitrate as N	5.07	0.40	"	5.00		101	80-120			
Nitrate/Nitrite as N	7.08	0.40	"	7.00		101	80-120			

#### LCS Dup (2509562-BSD1)

Prepared & Analyzed: 11/12/25

Nitrite as N	2.03	0.40	mg/L	2.00		101	80-120	1	20	
Nitrate as N	5.12	0.40	"	5.00		102	80-120	0.9	20	
Nitrate/Nitrite as N	7.15	0.40	"	7.00		102	80-120	1	20	

#### Matrix Spike (2509562-MS1)

Source: 25K0603-01

Prepared & Analyzed: 11/12/25

Nitrite as N	0.141	0.40	mg/L	2.00	ND	7	80-120			QM-7
Nitrate as N	23.3	0.40	"	5.00	23.4	NR	80-120			QM-7
Nitrate/Nitrite as N	23.5	0.40	"	7.00	23.4	0.3	80-120			QM-7

#### Matrix Spike Dup (2509562-MSD1)

Source: 25K0603-01

Prepared & Analyzed: 11/12/25

Nitrite as N	0.143	0.40	mg/L	2.00	ND	7	80-120	2	20	QM-7
Nitrate as N	23.5	0.40	"	5.00	23.4	1	80-120	0.8	20	QM-7
Nitrate/Nitrite as N	23.7	0.40	"	7.00	23.4	3	80-120	0.8	20	QM-7



# CALIFORNIA LABORATORY SERVICES

*Committed. Responsive. Flexible.*

Precision Enviro-Tech  
3935 N. Coronado Ave  
Stockton, CA 95204

Project: 2511127  
Project Number: [none]  
Project Manager: Jonathan HV Lee

**CLS Work Order #: 25K0658**  
COC #:

## Notes and Definitions

QM-7	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS and/or LCSD recovery.
FT-C	The analysis was performed in field by client.
BT-2	Absent
A-RES	0
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit (or method detection limit when specified)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference