

Alpha Analytical Laboratories, Inc. Corporate: 208 Mason Street | Ukiah, CA 95482 | T: 707-468-0401 | F: 707-468-5267 | ELAP# 1551

18 June 2024

Pine Mountain Lake Association Attn: Rick Laffranchi 19228 Pine Mtn. Dr. Groveland, CA 95321 RE: Routine Coliform Work Order: 24F0625

Enclosed are the results of analyses for samples received by the laboratory on 06/04/24 14:40. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kachil Kana

Rachel J. Kaua Project Manager



Alpha Analytical Laboratories, Inc. email: clientservices@alpha-labs.com Corporate: 208 Mason Street | Ukiah, CA 95482 | T: 707-468-0401 | F: 707-468-5267 | ELAP# 1551

Pine Mountain Lake Association	Project Manager: Rick Laffranchi	
19228 Pine Mtn. Dr.	Project: Routine Coliform	Reported:
Groveland, CA 95321	Project Number: [none]	06/18/24 15:11

Bay Area: 262 Rickenbacker Circle | Livermore, CA 94551 | 925-828-6226 | ELAP# 2728 Central Valley: 9090 Union Park Way Suite 113 | Elk Grove, CA 95624 | 916-686-5190 | ELAP# 2922 North Bay: 737 Southpoint Blvd Unit D | Petaluma, CA 94954 | 707-769-3128 | ELAP# 2303 San Diego: 2722 Loker Avenue West Suite A | Carlsbad, CA 92010 | 760-930-2555 | ELAP# 3055 Los Angeles: 1230 E. 223rd Street Suite 205 | Carson, CA 90745 | 424-267-5032 | ELAP# 3091

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Marina	24F0625-01	Water	06/04/24 07:10	06/04/24 14:40
Lake Lodge	24F0625-02	Water	06/04/24 07:30	06/04/24 14:40
Dunn Ct	24F0625-03	Water	06/04/24 07:15	06/04/24 14:40



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	Project I	Manager: Ric	k Laffrar	nchi					
		Project: Rou	utine Co	liform					Reported:
	Project	Number: [nor	ne]					06/1	8/24 15:11
Result	Units	Reporting Limit	Dilution	Batch	Prepared	Analyzed	ELAP	# Method	Note
		Sample Type:	Water		Sampleo	1: 06/04/24 07:1	0		
ods									
70	MPN/100mL	1.8	1	AF43592	06/04/24 15:03	06/08/24 09:20	2922	SM9221B,C	
17	MPN/100mL	1.8	1	AF43592	06/04/24 15:03	06/08/24 09:20	2922	SM9221B,F	
13	MPN/100mL	1.8	1	AF43592	06/04/24 15:03	06/08/24 09:20	2922	SM9221B,E	
		Sample Type:	Water		Sampleo	1: 06/04/24 07:3	0		
ods									
33	MPN/100mL	1.8	1	AF43592	06/04/24 14:58	06/08/24 09:18	2922	SM9221B,C	
33	MPN/100mL	1.8	1	AF43592	06/04/24 14:58	06/08/24 09:18	2922	SM9221B,F	
33	MPN/100mL	1.8	1	AF43592	06/04/24 14:58	06/08/24 09:18	2922	SM9221B,E	
		Sample Type:	Water		Sampleo	1: 06/04/24 07:1	5		
ods									
14	MPN/100mL	1.8	1	AF43592	06/04/24 14:58	06/08/24 09:18	2922	SM9221B,C	
7.8	MPN/100mL	1.8	1	AF43592	06/04/24 14:58	06/08/24 09:18	2922	SM9221B,F	
4.5	MPN/100mL	1.8	1	AF43592	06/04/24 14:58	06/08/24 09:18	2922	SM9221B,E	
	ods 70 17 13 ods 33 33 33 ods 14 7.8	Project Result Units ods 70 MPN/100mL 17 MPN/100mL 13 MPN/100mL 33 MPN/100mL 33 MPN/100mL 33 MPN/100mL	Project: Rou Project Number: [nor Result Units Reporting Limit Sample Type: ods 70 MPN/100mL 1.8 17 MPN/100mL 1.8 13 MPN/100mL 1.8 33 MPN/100mL 1.8 33 MPN/100mL 1.8 33 MPN/100mL 1.8 33 MPN/100mL 1.8 33 MPN/100mL 1.8 34 MPN/100mL 1.8	Project: Routine Co Project Number: [none] Result Units Reporting Limit Dilution Sample Type: Water ods 1 1 1 70 MPN/100mL 1.8 1 17 MPN/100mL 1.8 1 13 MPN/100mL 1.8 1 33 MPN/100mL 1.8 1 33 MPN/100mL 1.8 1 33 MPN/100mL 1.8 1 33 MPN/100mL 1.8 1 34 MPN/100mL 1.8 1 35 MPN/100mL 1.8 1 36 I 1 1	Result Units Reporting Limit Dilution Batch Sample Type: Water ods 1 AF43592 17 MPN/100mL 1.8 1 AF43592 13 MPN/100mL 1.8 1 AF43592 33 MPN/100mL 1.8 1 AF43592 34 MPN/100mL 1.8 1 AF43592 35 MPN/100mL 1.8 1 AF43592 36 I MPN/100mL 1.8 1 AF43592 37 MPN/100mL 1.8 1 AF43592 38 MPN/100mL 1.8 1 AF43592	Project: Routine Coliform Project Number: [none] Result Units Reporting Limit Dilution Batch Prepared Sample Type: Water Sample of 06/04/24 15:03 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 17 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 13 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 Sample Type: Water Sample of 06/04/24 15:03 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 Sample Type: Water Sample of 06/04/24 14:58 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 33 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 33 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 33 33 MPN/100mL 1.8 1 AF43592 <th>Project: Routine Coliform Project Number: [none] Result Units Reporting Limit Dilution Batch Prepared Analyzed Sample Type: Water Sampled: 06/04/24 07:10 ods 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 13 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 33 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 33 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18 34 MPN/100mL 1.8 1 AF43592 <</th> <th>Project: Routine Coliform Project Number: [none] Result Units Reporting Limit Dilution Batch Prepared Analyzed ELAP Sample Type: Water Sampled: 06/04/24 07:10 Sample Type: Water Sampled: 06/04/24 07:20 2922 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 TotomL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18 2922 33 MPN/100mL 1.8 1 AF43592 06/04/</th> <th>Project: Routine Coliform Project: Number: [none] 06/1 Result Units Reporting Limit Dilution Batch Prepared Analyzed ELAP# Method Sample Type: Water Sampled: 06/04/24 07:10 Sampled: 06/04/24 07:10 70 MPN/100mL 1.8 1 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Number: [none] Result Units Reporting Limit Dilution Batch Prepared Analyzed ELAP Sample Type: Water Sampled: 06/04/24 07:10 Sample Type: Water Sampled: 06/04/24 07:20 2922 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 TotomL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18 2922 33 MPN/100mL 1.8 1 AF43592 06/04/	Project: Routine Coliform Project: Number: [none] 06/1 Result Units Reporting Limit Dilution Batch Prepared Analyzed ELAP# Method Sample Type: Water Sampled: 06/04/24 07:10 Sampled: 06/04/24 07:10 70 MPN/100mL 1.8 1 Analyzed ELAP# Method Method Sample Type: Water Sampled: 06/04/24 15:03 06/08/24 09:20 2922 SM9221B,C 70 MPN/100mL 1.8 1 AF43592 06/04/24 15:03 06/08/24 09:20 2922 SM9221B,C Topolog Sample Type: Water Sampled: 06/04/24 15:03 06/08/24 09:18 2922 SM9221B,C 33 MPN/100mL 1.8 1 AF43592 06/04/24 14:58 06/08/24 09:18



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19228 Pine Mtn. Dr.	Project: Routine Coliform	Reported:
Groveland, CA 95321	Project Number: [none]	06/18/24 15:11

Notes and Definitions

- ND Analyte NOT DETECTED at or above the reporting limit
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference

* ELAP does not offer accreditation in this matrix for the requested analyte/method combination.

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Alpha Analytical Laboratories Inc. www.alpha-labs.com	707.468.0401 (phone) 707.468.5267 (fax) clientservices@alpha-labs.com	bs.com	_			ຍື່ອ	ntral V 190 Un	alley L on Parl	aborati < Way i	Central Valley Laboratory (2922) 9090 Union Park Way #113, Elk Grove CA 95624	k Grove	CA 956	24			Repor	ts and	Invoices	Reports and Invoices delivered by email in PDF format	email in P	DF format	
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