April 29, 2025

## Meadowlark Ranches Mutual Water Co.

Attn: Mike Hadley P.O. Box 606 Santa Ynez, CA 93460-0606

## **Coliform Bacteria Analysis**

Lab No. : SP 2506560 1 Customer No. : 2021676

System Number : 4200612 Project Name : Routine Bacteriological

Analytical Results												
ID S	ID Sample Description Total Fecal E. C					Method	Prep	Footnote				
1 SS at White Oak		Absent		Absent	A/P/100ml	SM 9223B	Colilert-P/A 18					
N/R Not Req	uired	MPN Most Proba	ble Number		A/I	P Absence/Prese	nce					
Result Interpretation												

The samples listed above were Acceptable for both Total and Fecal Coliform

## Sample Handling Information

ID	Sample Number	System Number	Sample Type/Reason	Sampler	Employed By	Sampled
1	SP 2506560-001	4200612	System-Routine	Brandon Quell	FGL Environmental	2025-04-23 10:08

## **Field Analysis/QA Information**

ID	Sample Description	Cl Total/Free	Cl Total/Free Temp Analysis Started		Analysis Completed	Contact	Contacted
		mg/l					
1	SS at White Oak	/0.05		2025-04-23 16:20 eam	2025-04-24 12:04 cyn	N/R	

Analyses were performed at the FGL Santa Paula Laboratory using Standard Methods 20th edition. If you have any questions regarding your results, please call. The FGL Santa Paula Laboratory is certified by California ELAP #1573 and accredited to ISO/IEC 17025:2017 by PJLA certificate #75605,Testing.

Prepared By: RRH cc:SBCEH

Reviewed and Approved By Raquel R. Harvey

Digitally signed by Raquel R. Harvey Title: Tech Director Microbiology Date: 2025-04-29

Page 1 of 1

Corporate Offices & Laboratory 853 Corporation Street Santa Paula, CA 93060 TEL: (805)392-2000 CA ELAP Certification No. 1573 Office & Laboratory 2500 Stagecoach Road Stockton, CA 95215 TEL: (209)942-0182 CA ELAP Certification No. 1563 Office & Laboratory 563 E. Lindo Avenue Chico, CA 95926 TEL: (530)343-5818 CA ELAP Certification No. 2670 Office & Laboratory 3442 Empresa Drive, Suite D San Luis Obispo, CA 93401 TEL: (805)783-2940 CA ELAP Certification No. 2775 Office & Laboratory 9411 W. Goshen Avenue Visalia, CA 93291 TEL: (559)734-9473 CA ELAP Certification No. 2810

TODY m	L215		T						Time:		Time:	<b>atory</b> sn Avenue 91 8435
CHAIN OF CUSTODY www.fglinc.com py (1 of 2)	information	ater Co.							Date:		Date:	<b>Office &amp; Laboratory</b> 9411 W. Goshen Avenue Visalia, CA 93291 Phone: (559) 734-9473 Fax: (559) 734-8435
CHAIN ( www Laboratory Copy (1 of 2)	See Reverse side for Container, Preservative and Sampling information	Meadowlark Ranches Mutual Water Co.							Relinquished		Received By:	<u>х</u> е, Suite D А 93401 2
Laboratory	tainer, Preserva	P 29	+	-				_	Time: R		Time:	Office & Laboratory 3442 Empresa Drive, Suite D San Luis Obispo, CA 93401 Phone: (805) 783-2940 Fax: (805) 783-2912
	se side for Con	Meadowl							Date:		Date:	Offic 3442 San L Phon Fax: (
	<b>ا</b> ا							 	Relinquished		Received By:	oratory 1926 1343-5818 13-3807
Monthly	TEST DESCRIPTION	Field Test-Field Cl Free	5						Time: Re	14:26	WW Re	<u>Office &amp; Laboratory</u> 563 E. Lindo Chico, CA 95926 Phone: (530) 343-5818 Fax: (530) 343-3807
		Bacii Reazon: Routine(ROUT) Repeat(RPT) Replace(RPL) Other(O) Special(SPL) Coliform - Colilert-P/A L20ml(PBa)-Na2S2O3	-			_	•		Date:	23 25	Date:	-
	/21/2025	Bacti Type: Other(O) System(SYS) Source(SR) Waste(W)	SS		 					2	F	atory ch Road 5215 42-0182 0423
	1677:04/21/202	Type of Sample **SEE REVERSE SIDE**	MQ						Relinquished	7	Received By:	Office & Laboratory 2500 Stagecoach Road Stockton, CA 95215 Phone: (209) 942-0182 Fax: (209) 942-0423
TURAL		Method of Sampling: Composite(C) Grab(G)	0:08 G						Re		<u> </u>	
AGRICUL/TURAL mists			4/23/25									05) 392-206
E NVIRONMENTAL AGR Analytical Chemists		Client: Meadowark Kancnes Murual Water Co. Address: Atm: Mike Hadley P.O. Box 606 Santa Ynez, CA 93460-0606 Phone: (805)688-3132 Fax: Contact Person: Mike Hadley Project Name: Routine Bacteriological Purchase Order Number: Quote Number: Quote Number: Quote Number: Compositor Number: Sampler(s) Sa	SS at White Oak						Remarks:			Corporate Offices & Laboratory 853 Corporation Street Santa Paula, CA 93060 Phone: (805) 392-2000 Env Fax: (805) 392-2063

: