



Applied Industrial Microbiology, Inc.

2321 South Melrose Drive, Vista, CA 92081

CHAIN OF CUSTODY

(FQP022B.04)

Page 1 of 1

Phone: (760) 295-0430

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Lab ID:

0864

CLIENT INFORMATION New ☐ Existing ☒		BILLING INFORMATION		Sample temperature: 16°C																															
Name:		Billing Address:		Sample temperature requirement met? Yes ☐ No ☐																															
Company: Oasis Utility Services				Sample holding time met? Yes ☒ No ☐																															
Address: Box 811				Continue with the analysis: Yes ☒ No ☐ Initials: //																															
Julian Ca 92036		P.O.#:		Drinking water chlorinated: Yes ☐ No ☒ Initials: //																															
Phone: 760-496-4882		Comments:		Actual chlorine residual concentration in the field:																															
E-Mail:		• 3662 Tuk-a-Wile Drive		IR Thermometer ID#: AIM 0256																															
		Jamul Ca 91935		Turnaround Time: STANDARD ☒ RUSH ☐ Initials: //																															
		• Well #1 via Kitchen Tap																																	
<table border="1"> <thead> <tr> <th colspan="6">TEST(S) REQUESTED</th> </tr> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> <tr> <td>Coli-fer</td> <td>Nitrate</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>P/A</td> <td>As N</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						TEST(S) REQUESTED						A	B	C	D	E	F	☐	☐	☐	☐	☐	☐	Coli-fer	Nitrate					P/A	As N				
TEST(S) REQUESTED																																			
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☐	☐	☐	☐	☐	☐																														
Coli-fer	Nitrate																																		
P/A	As N																																		
Do we have a permission to Sub-Contract your sample to another laboratory? YES ☐ NO ☒ Initials: //																																			
Discard Sample(s) after analysis is done: YES ☒ NO ☐ Initials: //																																			
SAMPLING DATE	SAMPLING TIME	SAMPLE DESCRIPTION(s)	Matrix	# of Containers																															
6-4-26	12pm	1- 3662	PW	2	1																														
		2-																																	
		3-																																	
		4-																																	
		5-																																	
1- Sample(s) Collected By: (Sign & Print) <i>Lian</i>			2- Transported By: (Sign & Print) <i>Lian</i>		Time: 1pm																														
					Date: 6-4-26																														
3- Relinquished By: (Sign & Print) <i>Lian</i>		Time: 1:38pm	Date: 6-4-26	4- Received By: (Sign & Print) <i>Taylor Zolbert</i>																															
				Time: 13:38																															
				Date: 6/4/26																															

Extra charges may apply for rush analysis, special sample preparation, non-typical report format, or other non-typical customer request or needs. Results use the laboratory's standard format unless the client requests otherwise.

*Sample(s) will be discarded after completion of the analysis without customer notification. ^bAll test results will be communicated exclusively via email. Unless otherwise noted, sample(s) were received in acceptable condition.

Matrix abbreviations: Compost (CP), Cosmetic (COS), Drinking Water (DW), Fertilizer (FT), Food (FD), Ingredient (ING), Leafy Green (LG), Meat (MT), Processed Water (PW), Sea Water (SW), Shellfish (SF), Soil (SO), Sponge (SP), Supplement (SUP), Water (W)

Document Number: QP022

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TEST REPORT

Client Information: Liam Lesperance
Oasis Utility Services
Box 811
Julian, CA 92036

Reference Number: 2620864

Lab ID: 2620864-001

Sample#:

Comment: 3662 Tuk @ Wile Drive
Jamul Ca 91935
.Well # 1 via Kitchen Tap

Report Date: 06/08/2026
Matrix: DRINKING WATER
Collected: 06/04/2026 @ 12:00
Sampled By: Liam Lesperance
Collection Address:
Description: 3662
Received: 06/04/2026 @ 13:38
Date Completed: 06/08/2026

Colilert

<u>Test Parameter</u>	<u>Result</u>	<u>Unit</u>	<u>RL</u>	<u>MCL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
E.coli	Absent	CFU/ 100 ml	1	0	SM 9223 B	06/04/2026 13:49	XZ
Total Coliform	Present	CFU/ 100 ml	1	0	SM 9223 B	06/04/2026 13:49	XZ

Test Parameters

<u>Test Parameter</u>	<u>Result</u>	<u>Unit</u>	<u>RL</u>	<u>MCL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Nitrate (as N)	6.17	mg/l	0.30	10	HACH 10206	06/04/2026 19:00	XZ

Approval:

Xzayla Zabiti
QA Officer
Xzayla Zabiti

[Signature]
Laboratory Director
Hojabr Dezfulian, Ph.D.

RL = Reporting Limit

MCL = Maximum Contaminant Level

N/A = Not Applicable

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Unless otherwise noted, sample(s) were received in acceptable condition. The results in this report relate only to the portion of the sample(s) tested. This report shall not be reproduced, except in full, without approval of the laboratory. This document contains confidential commercial information pursuant to 5U.S.C. § 552(b)(4). ©2014 AIM.

DISCLAIMER: Applied Industrial Microbiology laboratory did not collect the analyzed sample(s) and thus accepts no liability with regard to their collection and/or maintenance. Our laboratory relies on the client for all sample information prior to delivery at our address.



Applied Industrial Microbiology, Inc.

CASE NARRATIVE

Prepared for:

Oasis Utility Services
Box 811
Julian, CA 92036

Order#: 2620864**Project:** Lab Analysis

The following samples were received as indicated below and on the attached Chain of Custody record. All analyses were performed within the holding time and with acceptable quality control results unless otherwise noted.

SAMPLE ID	LAB ID	MATRIX	Date Collected	Date Received
	2620864-001	DRINKING WATER	06/04/2026	06/04/2026

Sample Container (lot number: w/o Sodium Thiosulfate, CGDE07-07).**Volume Check: PASS****Sterility Test: PASS****Auto Fluorescence Test: PASS****Colilert Media (lot number: EZ061B, exp. 9/11/2026).****Sterility Test: PASS****Performance Test: PASS****Auto Fluorescence Test: PASS****Ultraviolet Lamp Fluorescence: PASS****Fluorescent Bulb Changed on 04/01/2026****Colilert Comparator (lot number: MZ303, exp. 12/11/2026).****Positive and Negative controls: PASS**

The enclosed results of analyses are representative of the samples as received by the laboratory. Applied Industrial Microbiology, Inc. makes no representations or certifications as to the methods of sample collection, sample identification, or transportation handling procedures used prior to our receipt of samples. To the best of my knowledge, the information contained in this report is accurate and complete.

Approval:


QA Officer
Xzayla Zabiti


Laboratory Director
Hojabr Dezfulian, Ph.D.

Applied Industrial Microbiology, Inc.
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Phone:(760)-295-0430 Fax:(760)-734-4454
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Quality Control Data Report

The following sample(s) were received as indicated below and on the attached Chain of Custody record. All analyses were performed within the holding time and with acceptable quality control results unless otherwise noted.

Laboratory ID	Matrix	Date Collected	Date Received	Date Reported
2620864-001	Drinking Water	06/04/2026	06/04/2026	06/08/2026

Sample	Result	Theoretical	% Recovery	RPD	QC Pass/Fail
2620864-001	6.17				
LRB	<0.30	<0.30			
MS	10.61	10.617	99.93		
MSD	10.62	10.617	100.03	0.09	Pass

LRB: Laboratory Reagent Blank

MS: Matrix Spike Sample (Batch)

MSD: Matrix Spike Duplicate Sample (Batch)

RPD: Relative Percent Difference

TNT 835 Lot# 26013, Expiration Date: 01/31/2028

The enclosed results of analyses are representative of the sample(s) received by the laboratory. Applied Industrial Microbiology, Inc. makes no representations or certifications as to the methods of sample collection, sample identification, or transportation handling procedures used prior to our receipt of sample(s). To the best of my knowledge, the information contained in this report is accurate and complete.

Xzayla Zabiti
QA Officer

Hojabr Dezfulian, Ph.D.
Laboratory Director