

Miller Drilling Co.

Test Run By: James E. / Chris P.



Analytical Report

Oilfield Environmental & Compliance, Inc.

Cari Thomas
Miller Drilling Company
329 North Main Street
Templeton, CA 93465

OEC Work Order: **2608048**

Report Date: **September 23, 2026 16:22**

Project: **Miller Drilling**
Number: **#32232 -- Ann Bice**

Enclosed is an analytical report for the above referenced project. The samples included in this report were received on September 22, 2026 15:55 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Manual, applicable standard operating procedures, and other related documentation. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Authorized for release by:

Meredith Sprister, Business Director
msprister@oecusa.com

This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISOILAC-IAF Communiqué dated April 2017)

307 Roemer Way, Suite 300
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TNI 2016 & ISO/IEC 17025:2017
CA-ELAP 2438, TNI 02666



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Templeton CA, 93465

Project: Miller Drilling
Project Number: #32232 -- Ann Bice
Project Manager: Cari Thomas

WO & Reported:
2608048
09/23/2026 16:22

Sample Summary

Sample ID	Laboratory ID	Client Matrix	Lab Matrix	Date Sampled	Date Received
#32232 -- Ann Bice, 5650 Forked Horn PI	2608048-01	Drinking Water	Drinking Water	09/22/2026 08:15	09/22/2026 15:55

Sample Batch Preparation Summary

Analysis	Batch ID	Preparation Date/Time
Microbiological Parameters by APHA Standard Methods		
Coliform, Total P/A SM9223B	B6I0725	09/22/2026 18:18
E.coli P/A SM9223B	B6I0725	09/22/2026 18:18

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Project: Miller Drilling
Project Number: #32232 -- Ann Bice
Project Manager: Cari Thomas

WO & Reported:
2608048
09/23/2026 16:22

Analytical Report for Samples

Sample ID : **#32232 -- Ann Bice, 5650 Forked Horn PI**
Matrix : Drinking Water
Lab ID : 2608048-01

Sampled : 09/22/26 08:15
Sampled by :
Field Data : NA

Analyte	Result	RL	Units	Dilution	Batch	Analyzed	Method	Notes
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Microbiological Parameters by APHA Standard Methods

Coliform, total	Absent	1.0		1	B6I0725	09/23/26 12:58	SM 9223B	
E. Coli	Absent	1.0	"	"	"	"	"	

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Project: Miller Drilling
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Sample Method Summary

Analysis	Method	Matrix	Laboratory & Certification
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Microbiological Parameters by APHA Standard Methods

Coliform, Total P/A SM9223B	SM 9223B	Drinking Water	OEC, Internal
E.coli P/A SM9223B	SM 9223B	Drinking Water	OEC, Internal

Notes and Definitions

Qualifier	Definition
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MDL	Method Detection Limit
RL	Reporting Limit (Quantitation Limit)
ND	Analyte NOT DETECTED at or above the method limit (MDL)
RPD	Relative Percent Difference

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Sample Receipt

Work Order Review is Complete

Work Order

2608048

Refresh

Client Name	Temp °C	Thermometer ID	Refrigerator(s)	COC Received	Login
Miller Drilling Company	3.8	3	Micro-Bio Fridge	09 / 22 / 2026 15:55	09 / 22 / 2026 16:17

Recorded Corrected. Acceptable Range 0°C to 6°C (See Exception Notes Below)

Sample Transport

☒ OEC Courier/Sampler	☐ After Hours Drop Off	
☐ Delivery (Other than OEC)	☐ Shipment Carrier	Tracking#
Custody Seals	☒ None Present	
Cooler(s)	☐ Present, Intact	☐ Present, Not Intact
Sample(s)	☐ Present Intact	☐ Present, Not Intact

Condition/Preservation

Yes No N/A

☒ Received On Ice Within Range (Acceptable)	Completed COCs Received with Sample(s)	☒	☐
☐ Received Outside Range(Acceptable)	Correct Container(s) Preserve for Analysis	☒	☐
☐ Direct from Field on Ice	Container(s) Intact and Good Condition	☒	☐
☐ Ambient: Air or Filter Matrix	Container Label(s) Consistent with COC	☒	☐
☐ Received Ambient, Placed on Ice	OEC Preservation Added**	☐	☒
☐ Sample Temperature Accetable for Analysis	Sample Quantity Sufficient	☒	☐
☐ Received Outside Range [Exception]*			
☐ Insufficient Ice or Unknown			
☐ Excessive Free Liquid			

Containers, COC Changes, And/Or Corrections

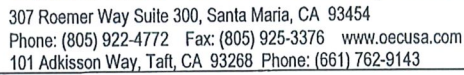
Cotaniner ID (COC)	Container Description	Home	Matrix	Preservative	pH/Chlorine /Sulfur	Comments
01A	125mL Bacti Poly Na2S2O3, sterile (100mL fill)	Micro-Bio Fridge	Drinking Water			

Receipt Login By:

BTM-09/23/26 12:36

Receipt Reviewed By:

MLS-09/23/26 16:19



208048

Rev 02/09/2021

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