



SGS North America, Inc.
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Reno, NV 89502
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May 29, 2026
Workorder 26050884

Michael Reese
Lahontan Water Board
2501 Lake Tahoe Blvd
South Lake Tahoe, CA 96150

Project: Spalding Private Wells/ 687- 500 Spalding Rd

Dear Michael Reese:

It is the policy of SGS Silver State Analytical Laboratory - Reno to strictly adhere to a comprehensive Quality Assurance Plan that ensures the data presented in this report are both accurate and precise. SGS Silver State Analytical Laboratory - Reno maintains accreditation in the State of Nevada (NV-00015) and the State of California (ELAP 2990).

Sincerely,

A handwritten signature in black ink, appearing to read 'Carly Wood'. The signature is cursive and fluid.

Carly Wood
General Manager
1135 Financial Blvd
Reno, NV 89502



SGS North America, Inc.
 1135 Financial Blvd
 Reno, NV 89502
 (775) 857-2400
 www.SGS.com

Analytical Report

Workorder#: 26050884

Date Reported: 5/29/2026

Client: Lahontan Water Board
Project Name: Spalding Private Wells/ 687- 500 Spalding Rd
PO #:

Sampled By Michael R.

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-01	687- 500 Spalding Rd	05/26/2026 10:40	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-02	687- 300 Laurel	05/26/2026 11:15	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-03	687- 785 Juniper	05/26/2026 11:50	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-04	688- 125 Juniper	05/26/2026 12:15	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Original



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Analytical Report

Workorder#: 26050884
 Date Reported: 5/29/2026

Client: Lahontan Water Board
Project Name: Spalding Private Wells/ 687- 500 Spalding Rd
PO #:

Sampled By Michael R.

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-05	687- 915 Ivy	05/26/2026 12:35	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-06	687- 915 Dupe	05/26/2026 12:36	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-07	688- 000 Tulip	05/26/2026 13:10	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Laboratory Accreditation Number NV015/CA2990

Laboratory ID	Client Sample ID	Date/Time Sampled	Date Received
26050884-08	686- 835 Cherry	05/26/2026 13:35	5/26/2026

Parameter	Method	Result	Units	MCL	Analyst	Date/Time Analyzed	Data Flag
Coliform, Total	SM 9223 B	See Report			CW	05/29/2026 10:59	
Escherichia Coli	SM 9223 B	See Report			CW	05/29/2026 10:59	

Original



5/27/2026

SGS - Silver State Analytical Laboratories-Reno
1135 Financial Blvd
Reno, NV 89502
Attn: Cydnee McGuire

OrderID: 26050868

Dear: Cydnee McGuire

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, online edition, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 5/26/2026. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

Alexa Ayala
Senior QA Specialist

Mckenna Oh
Project Manager

MckennaO@wetlaboratory.com
(775) 200-9876

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Western Environmental Testing Laboratory

Report Comments

SGS - Silver State Analytical Laboratories-Reno - 26050868

Specific Report Comments

The analysis for Total Coliform (MPN)/Escherichia Coli (MPN) on sample 26050868-002 was not performed due to insufficient volume upon receipt. We apologize for any inconvenience this may have caused.

Report Legend

- B -- The analysis of the method blank revealed concentrations of the target analyte above the reporting limit. The client results were greater than ten times the blank amount or non-detect; therefore, the data was not impacted.
- D -- Due to the sample matrix dilution was required in order to properly detect and report the analyte. The reporting limit has been adjusted accordingly.
- HT -- Sample analyzed beyond the accepted holding time
- J -- The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit. The reported result should be considered an estimate.
- K -- The TPH Diesel Concentration reported here likely includes some lighter TPH Oil hydrocarbons reported in the TPH Diesel range as per EPA 8015.
- L -- The TPH Oil Concentration reported here likely includes some heavier TPH Diesel hydrocarbons reported in the TPH Oil range as per EPA 8015.
- M -- The matrix spike (MS) value for the analysis of this parameter was outside acceptance criteria due to sample concentration or possible matrix inference. The reported result should be considered an estimate.
- N -- There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
- NC -- Not calculated in the QC Report due to sample concentration and/or possible matrix interference.
- QD -- The sample duplicate or matrix spike duplicate analysis demonstrated sample imprecision. The reported result should be considered an estimate.
- QL -- The result for the laboratory control sample (LCS) was outside WETLAB acceptance criteria and reanalysis was not possible. The reported data should be considered an estimate.
- S -- Surrogate recovery was outside of laboratory acceptance limits due to matrix interference. The associated blank and LCS surrogate recovery was within acceptance limits
- U -- The analyte was analyzed for, but was not detected above the level of the reported sample reporting/quantitation limit.
- V -- The sample(s) was received with headspace exceeding 6mm. Analysis was conducted, the sample data was flagged, and the client was notified.
- VI -- The associated Trip Blank (TB) was received with headspace exceeding 6mm. Analysis was conducted and the sample data was flagged.

Page 2 of 6

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General Lab Comments

Per method recommendation (section 4.4), Samples analyzed by methods EPA 300.0 and EPA 300.1 have been filtered prior to analysis.

The following is an interpretation of the results from EPA method 9223B:

A result of zero (0) indicates absence for both coliform and Escherichia coli meaning the water meets the microbiological requirements of the U.S. EPA Safe Drinking Water Act (SDWA). A result of one (1) for either test indicates presence and the water does not meet the SDWA requirements. Waters with positive tests should be disinfected by a certified water treatment operator and retested.

Per federal regulation the holding time for the following parameters in aqueous/water samples is 15 minutes: Residual Chlorine, pH, Dissolved Oxygen, Sulfite.

Per NDEP-BMRR requirements, the analyses conducted on an extract from a Humidity Cell Testing (HCT), or Meteoric Water Mobility Procedure (MWMP) are analyzed on a coarse filtered aliquot with the exception of Trace Metals, which are filtered through a 0.45 micron filter.

DF=Dilution Factor, RL = Reporting Limit (minimum 3X the MDL), ND = Not Detected <RL or <MDL (if listed)

Page 3 of 6

Please reference page 2 of your report for any Specific Report Comments related to your samples.

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Western Environmental Testing Laboratory Analytical Report

SGS - Silver State Analytical Laboratories-Reno
1135 Financial Blvd
Reno, NV 89502

Attn: Cydnee McGuire

Phone: (775) 857-2400 **Fax:** (775) 267-2054

PO\Project: 26050884/28712

Date Printed: 5/27/2026

OrderID: 26050868

Customer Sample ID: 687- 500 Spalding Rd

Collect Date/Time: 5/26/2026 10:40

WETLAB Sample ID: 26050868-001

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

Customer Sample ID: 687- 785 Juniper

Collect Date/Time: 5/26/2026 11:50

WETLAB Sample ID: 26050868-003

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

Customer Sample ID: 687- 125 Juniper

Collect Date/Time: 5/26/2026 12:15

WETLAB Sample ID: 26050868-004

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

Customer Sample ID: 687- 915 Ivy

Collect Date/Time: 5/26/2026 12:35

WETLAB Sample ID: 26050868-005

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

DF=Dilution Factor, RL = Reporting Limit (minimum 3X the MDL), ND = Not Detected <RL or <MDL (if listed)

Page 4 of 6

Please reference page 2 of your report for any Specific Report Comments related to your samples.

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 fax (702) 622-2868
 EPA LAB ID: NV00932 - ELAP No. 3014

Customer Sample ID: 687- 915 Dupe

Collect Date/Time: 5/26/2026 12:35

WETLAB Sample ID: 26050868-006

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

Customer Sample ID: 688- 000 Tulip

Collect Date/Time: 5/26/2026 13:10

WETLAB Sample ID: 26050868-007

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

Customer Sample ID: 686- 835 Cherry

Collect Date/Time: 5/26/2026 13:35

WETLAB Sample ID: 26050868-008

Receive Date: 5/26/2026 16:55

Analyte	Method	Results	Units	DF	RL	Analyzed	LabID
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Microbiological Analyses

Total Coliform (MPN)	SM 9223B (Quantitray)	1.0	MPN/100ml	1	1.0	5/26/2026	NV00925
Escherichia Coli (MPN)	SM 9223B (Quantitray)	ND	MPN/100ml	1	1.0	5/26/2026	NV00925

DF=Dilution Factor, RL = Reporting Limit (minimum 3X the MDL), ND = Not Detected <RL or <MDL (if listed)

Page 5 of 6

Please reference page 2 of your report for any Specific Report Comments related to your samples.

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Western Environmental Testing Laboratory QC Report

QCBatchID	QCType	Parameter	Method	Result	Actual	% Rec	Units
QC26051260	Blank 1	Total Coliform (MPN)	SM 9223B (Quant	ND			MPN/100ml
		Escherichia Coli (MPN)	SM 9223B (Quant	ND			MPN/100ml

DF=Dilution Factor, RL = Reporting Limit (minimum 3X the MDL), ND = Not Detected <RL or <MDL (if listed)

Page 6 of 6

Please reference page 2 of your report for any Specific Report Comments related to your samples.

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CHAIN OF CUSTODY RECORD

COC ID: 28712 PAGE: 1 OF: 1

ADDRESS
SGS North America, Inc.
1135 Financial Blvd
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TEL: (775) 857-2400
FAX:
Website: www.SGS.com

26050868

Header section containing: SUB CONTRACTOR: Wet Labs Reno - R, COMPANY: Wet Labs, ADDRESS: 475 E Greg St #119, CITY, STATE, ZIP: Sparks, NV 89431, PHONE: (775) 355-0202, ACCOUNT #: 26050884, SAMPLER: Michael R., SPECIAL INSTRUCTIONS / COMMENTS: Please send results to: jose.nava@sgs.com; marina.radoycis@sgs.com

Table with 8 rows and 7 columns: ITEM #, SAMPLE ID, Client Sample ID, Bottle Type, MATRIX, DATE COLLECTED, NUMBER OF CONTAINERS. Includes handwritten notes like '120ML 250ml' and '0858 8'.

1 based on bottles received TAB 5/26/26 17:00 = Excess

Footer section containing: Relinquished By/Received By signatures and dates, TAT: Standard [] RUSH [], REPORT TRANSMITTAL DESIRED: [] HARD COPY [] FAX [] EMAIL [] ONLINE [], FOR LAB USE ONLY: Temp of samples 10.2 °C, Attempt to Cool? Y, ICE



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(951) 653-3351 • FAX (951) 653-1662
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16050884

Chain of Custody & Sample Information Record

Client: Lahontan Water Board Contact: Michael Reese Fax No. _____
 Phone No. 530-542-5400 email: Michael.Reese@waterboards.ca.gov / Trevor.miller@waterboards.ca.gov
 Project Name: Spalding Private Wells Turn Around Time: Routine *72 Hour Rush *48 Hour Rush *24 Hour Rush
 Project Location: Spalding, California By: _____ *Additional Charges Apply
 Sampler Information # of Containers & Preservatives: _____
 *Lab TAT Approval: _____
 Additional Reporting Requests: Yes No
 Include QC Data Package: Yes No
 FAX Results: Yes No
 Email Results: Yes No
 State EDT: Yes No
 (Include Source Number in Notes)

Name: Michael Reese
 Employer: Lahontan Water Board
 Signature: [Signature]

Sample ID	Date	Time	Unpreserved							Total # of Containers	Sample Type			Analysis Requested	Matrix	Notes	
			H ₂ SO ₄	HCl	HNO ₃	Na ₂ S ₂ O ₃	NaOH	NaOH/Zn Acetate	NH ₄ Cl		PDC	Routine	Resample				Special
687-500 Spalding Rd	5/26	10:40							1							DW	
687-300 Laurel	5/26	11:15							1							DW	
687-785 Juniper	5/26	11:50							1							DW	
688-125 Juniper	5/26	12:15							1							DW	
687-915 Ivy	5/26	12:35							1							DW	
687-915 drupe	5/26	12:36							1							DW	
688-000 Tulip	5/26	13:10							1							DW	
686-835 Cherry	5/26	13:35							1							DW	

Relinquished By (sign) [Signature] Print Name / Company Michael Reese/LWB Date / Time 5/26 / 16:30
 Received By (sign) [Signature] Print Name / Company Marina Penning / EBS

By signing on behalf of your organization and relinquishing this chain of custody you agree to abide by the Babcock Laboratories, Inc. Terms and Conditions.

(For Lab Use Only) Sample Integrity Upon Receipt/Acceptance Criteria

Sample(s) Submitted on Ice?	Yes	No	Sample meets laboratory acceptance criteria?	Yes	No
Custody Seal(s) Intact?	Yes	No	Permission to continue:	Yes	No
Sample(s) Intact?	Yes	No	Deviation/Notes:		
Temperature: _____ °C	<input type="checkbox"/> Cooler Blank	Signature/Date: _____			

Lab No. _____
 Logged in By/Date: _____
 Page _____ of _____