



Biocheck Corporation

P.O. Box 94804 · Oklahoma City, OK 73143

Phone: (405) 619-5802

August 22, 2025

Jacob Studebaker
Rose State College
6420 SE 15th St.
Midwest City, OK 73110

Project: Legionella Water Testing

Dear Mr. Studebaker:

Attached are the results of the water samples collected from various locations at Rose State College. The samples were collected on August 11, 2025. They were analyzed for the presence of Legionella bacteria by ISO Method 11731:2017. Eurofins conducted the sample analysis. The findings are summarized in the following report. The test results are attached as an addendum to this report.

Summary of test results

Sample ID	Location	Concentration (CFU/ml)	<i>L. pneumophila</i> (serotype 1-15)	Other <i>Legionella</i> species
ADE-1	Mens RR Sink	34	YES	
ADE-2	DF in Lobby	0.3	YES	
ADM-1	Mens RR Sink	120	YES	
ADM-2	DF by womens RR	ND	ND	
BIT-1	Lounge sink	0.6	YES	
BIT-2	DF by Mens RR	20		YES
CC-1	Mens RR sink	22	YES	
CC-2	DF by Mens RR	2.4	YES	YES
CLC-1	Kitchenette Sink	24	YES	
CLC-2	DF in Lobby	17	YES	
CRC-1	Mens RR sink	17	YES	
CRC-2	Kitchenette sink	45	YES	
ET-1	Lounge Sink	1.7	YES	
ET-2	DF in hall by Rm114	0.1	ND	
FA-1	Mens RR sink	4.1		YES
FA -2	DF by RR	ND	YES	YES
HPER-1	Mens Locker Room sink	31.1	YES	

HPER-2	Gender Neutral RR sink	0.1	YES	
HSC-1	Kitchenette sink	18	ND	
HSC-2	DF by RR	ND	ND	
HU-1	Mens RR sink	65		YES
HU-2	DF by womens RR	ND	ND	
LEAD-1	Kitchenette sink	ND		YES
LEAD-2	DF by Mens RR	ND	ND	
LRC-1	Gender Neutral RR sink	37	YES	
LRC-2	DF by RR	45	YES	
PP-1	Break Room sink	1.7		YES
PP-2	DF by Vending Machines	0.1		YES
SLC-1	Kitchenette sink	4.1	YES	
SLC-2	DF by RR	ND	ND	
SM-1	Mens RR sink	31.1	YES	YES
SM-2	DF by mens RR	0.1		YES
SS-1	Break Room Kitchenette sink	18	YES	
SS-2	DF by Break Room	ND	ND	
SSB-1	Mens RR sink	65	YES	
SSB-2	DF by Mens RR	ND	ND	
SU-1	Sink by Soda Machines, Cafe	ND	ND	
SU-2	DF by RR	ND	ND	
TACC-1	Kitchenette sink	1.6		YES
TACC-2	DF by RR	0.1		YES
TH-1	Womens RR sink	9.3	YES	YES
TH-2	DF by womens RR	ND	ND	
WH-1	Kitchenette sink, warehouse	89	YES	
VC-1	Village Center DF	ND	ND	
D-LAU-1	D Bldg. laundry DF	ND	ND	
A203	Dorm A203 Kitchen Sink	ND	ND	
B207	B207 Kitchen Sink	ND	ND	
C205	C205 Kitchen Sink	ND	ND	
D201	D201 Kitchen Sink	ND	ND	

ND = None Detected
 DF = drinking fountain
 RR = restroom

1. Concentrations denoted as ND are NONE DETECTED (<0.1 CFU/mL).
2. Several samples have a concentration of Legionella bacteria (*L. pneumophila* serotype 1-14) that is above the USEPA and CDC Maximum Contamination Level Goal (MCLG) of 0 CFU/mL. These samples should be considered POSITIVE.
3. Several samples have a concentration of non-pneumophila Legionella bacteria (not *L. pneumophila*). These species are not as virulent as *L. pneumophila* but may cause infections in humans. I recommend that you take precautions to mitigate these locations.

High Risk Areas for Legionella

1. Plumbing dead legs are the most common source of *Legionella* bacteria. Dead legs are components of plumbing lines with no significant flow. Dead legs include capped plumbing lines, re-routed/renovated plumbing lines, unused or rarely used sinks and/or shower heads, and gauges.
2. Corroded and/or leaking sections of plumbing and plumbing sections which are susceptible to the development of biofilm.
3. Sections of plumbing lines where the residual chlorine level is less than 0.1 ug/mL.

Treatment Options for Legionella

I. Heat Treatment

1. Drain the hot water tank(s).
2. Flush water through the drain of the hot water tank(s) until the water is clear for several minutes. If possible, clean the inside of the hot water tank(s) to remove scale and sediment.
3. Refill the hot water tank(s) and raise the temperature of the water to at least 170°F and hold at that temperature for at least 4 hours.
4. Draw water through EVERY distal point within the facility that is supplied by the hot water tank(s). The water at each distal point should be at least 160°F for a minimum of 5 minutes. All of the distal points should remain open to allow water to trickle out during the flushing operation. Start with the outlet closest to the hot water tank(s) and work away from the water heater. Hold the temperature in the system for at least 2 hours. Periodically check the temperature at the distal points and document the temperature and times. It will be necessary to flow the water in every outlet to maintain the 160°F minimum temperature throughout the system. If the system cannot maintain the 160°F threshold for at least 2 hours, then the thermal disinfection will not be 100% effective.

II. Chlorination

1. Add chlorine to the system to achieve a residual chlorine level of 10 mg/L at all sinks, shower heads, faucets, ice machines, etc. This level should be maintained for at least 10 minutes under free-flowing water.
2. Once a residual chlorine level of 10 mg/L is reached at the furthest point in the water distribution system and is maintained for at least 10 minutes, this elevated level of chlorine should be held within the piping system for at least 2 hours by shutting off all taps.
3. After the 2 hour duration, you should flush the system to remove the high chlorine solution.
4. Repeat the chlorination process at least 3 times.
5. The residual chlorine level should be maintained above 0.1 mg/L after the chlorination process.

III. Localized Treatment

1. Other treatment options can be installed for localized sterilization after the incoming domestic water location. These options include copper-silver ionization, chlorine dioxide, supplemental chlorination, and UV treatment. These options are preventative measures after the initial issue(s) is corrected.

The test results pertain only to those specific items addressed in this report. I appreciate the opportunity to assist you on this project. If you have any questions regarding this report, please contact me at (405) 619-5802. I look forward to working with you again.

Respectfully Submitted,
Biocheck Corporation

A handwritten signature in black ink, appearing to read "Phillip H. Dang", with a stylized flourish extending to the right.

Phillip H. Dang
President

Report for:

Phillip Dang
Biocheck Corporation
2507 North Hudson Ave
Oklahoma City, OK 73103

Regarding: Eurofins Built Environment Testing Central, LLC
Project: Rose State College; Legionella Testing
EML ID: 4183309

Approved by:

Dates of Analysis:
Legionella-ISO method: 08-21-2025



Business Unit Manager
Scott Ward

Service SOPs: Legionella-ISO method (EB-BT-S-1045)

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. Due to the nature of the analyses performed, field blank correction of results is not applied. The results relate only to the samples as received and tested.

Eurofins Built Environment Testing Central, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: Biocheck Corporation
C/O: Phillip Dang
Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

Legionella Summary Sheet:

Sample ID	Location	Analysis Date	Volume Filtered (ml)	Detection Limit (cfu/ml)†	Analytical Sensitivity (cfu/ml)‡	Total Legionella (cfu/ml)§	Legionella Detected
ADE-1	Mens RR Sink	08/21/2025	200	0.1	0.1	34	L. pneumophila serotype 1
ADE-2	DF in Lobby	08/21/2025	200	0.1	0.1	0.3	L. pneumophila serotype 2
ADM-1	Mens RR Sink	08/21/2025	200	0.1	0.1	120	L. pneumophila serotype 1
ADM-2	DF by womens RR	08/21/2025	200	0.1	0.1	ND	ND
BIT-1	Lounge sink	08/21/2025	200	0.1	0.1	0.6	L. pneumophila serotype 1
BIT-2	DF by Mens RR	08/21/2025	200	0.1	0.1	20	Other Legionella species
CC-1	Mens RR sink	08/21/2025	200	0.1	0.1	22	L. pneumophila serotype 1
CC-2	DF by Mens RR	08/21/2025	200	0.1	0.2	2.4	L. pneumophila serotype 1
CLC-1	Kitchenette Sink	08/21/2025	200	0.1	0.1	24	L. pneumophila serotype 1
CLC-2	DF in Lobby	08/21/2025	200	0.1	0.1	17	L. pneumophila serotype 1
CRC-1	Mens RR sink	08/21/2025	200	0.1	0.1	17	L. pneumophila serotype 1
CRC-2	Kitchenette sink	08/21/2025	200	0.1	0.2	4.4	L. pneumophila serotype 1
ET-1	Lounge Sink	08/21/2025	200	0.1	0.1	36	L. pneumophila serotype 1
ET-2	DF in hall by Rm114	08/21/2025	200	0.1	0.1	ND	ND
FA-1	Mens RR sink	08/21/2025	200	0.1	0.1	18	Other Legionella species
FA -2	DF by RR	08/21/2025	200	0.1	0.2	3.2	L. pneumophila serotype 1
HPER-1	Mens Locker Room sink	08/21/2025	200	0.1	0.1	12	L. pneumophila serotype 1
HPER-2	Gender Neutral RR sink	08/21/2025	200	0.1	0.1	10	L. pneumophila serotype 1
HSC-1	Kitchenette sink	08/21/2025	200	0.1	0.1	ND	ND
HSC-2	DF by RR	08/21/2025	200	0.1	0.1	ND	ND
HU-1	Mens RR sink	08/21/2025	200	0.1	0.2	44	Other Legionella species
HU-2	DF by womens RR	08/21/2025	200	0.1	0.1	ND	ND
LEAD-1	Kitchenette sink	08/21/2025	200	0.1	0.1	23	Other Legionella species
LEAD-2	DF by Mens RR	08/21/2025	200	0.1	0.1	ND	ND
LRC-1	Gender Neutral RR sink	08/21/2025	200	0.1	0.1	37	L. pneumophila serotype 1

ND = None Detected

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

Identifiers listed without a data entry were not detected during the course of the analysis for the respective sample.

"Other Legionella species" include, but are not limited to, the following organisms: *Legionella anisa*, *Legionella bozemanii*, *Legionella dumoffii*, *Legionella gormanii*, *Legionella jordanis*, *Legionellalongbeachae* 1 and 2, and *Legionella micdadei*.

† The limit of detection is a raw count of 1 at the lowest dilution plated, represented here as a theoretical detection limit of 1 raw count/ reporting unit x the dilution factor on the lowest dilution plated. The analytical sensitivity is represented as being equal to 1 raw count/ reporting unit x the dilution factor, but on the on the lowest reportable (or countable) dilution plated. A reported value for cfu/unit value of "ND" signifies that the test results did not detect any colony forming units down to the limit of detection.

§ Total CFU/unit has been rounded to two significant figures to reflect analytical precision

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Legionella Summary Sheet:

Sample ID	Location	Analysis Date	Volume Filtered (ml)	Detection Limit (cfu/ml)†	Analytical Sensitivity (cfu/ml)‡	Total Legionella (cfu/ml)§	Legionella Detected
LRC-2	DF by RR	08/21/2025	200	0.1	0.1	45	L. pneumophila serotype 1
PP-1	Break Room sink	08/21/2025	200	0.1	0.1	1.7	Other Legionella species
PP-2	DF by Vending Machines	08/21/2025	200	0.1	0.1	0.1	Other Legionella species
SLC-1	Kitchenette sink	08/21/2025	200	0.1	0.1	4.1	L. pneumophila serotype 1
SLC-2	DF by RR	08/21/2025	200	0.1	0.1	ND	ND
SM-1	Mens RR sink	08/21/2025	200	0.1	0.2	31.1	L. pneumophila serotype 1 Other Legionella species
SM-2	DF by mens RR	08/21/2025	200	0.1	0.1	0.1	Other Legionella species
SS-1	Break Room Kitchenette sink	08/21/2025	200	0.1	0.1	18	L. pneumophila serotype 1
SS-2	DF by Break Room	08/21/2025	200	0.1	0.1	ND	ND
SSB-1	Mens RR sink	08/21/2025	200	0.1	0.1	65	L. pneumophila serotype 1
SSB-2	DF by Mens RR	08/21/2025	200	0.1	0.1	ND	ND
SU-1	Sink by Soda Machines, Cafe	08/21/2025	200	0.1	0.1	ND	ND
SU-2	DF by RR	08/21/2025	200	0.1	0.1	ND	ND
TACC-1	Kitchenette sink	08/21/2025	200	0.1	0.1	1.6	Other Legionella species
TACC-2	DF by RR	08/21/2025	200	0.1	0.1	0.1	Other Legionella species
TH-1	Womens RR sink	08/21/2025	200	0.1	0.1	9.3	L. pneumophila serotype 1 Other Legionella species
TH-2	DF by womens RR	08/21/2025	200	0.1	0.1	ND	ND
WH-1	Kitchenette sink, warehouse	08/21/2025	200	0.1	0.1	89	L. pneumophila serotype 1
VC-1	Village Center DF	08/21/2025	200	0.1	0.1	ND	ND
D-LAU-1	D Bldg. laundry DF	08/21/2025	200	0.1	0.1	ND	ND
A203	Dorm A203 Kitchen Sink	08/21/2025	200	0.1	0.1	ND	ND
B207	B207 Kitchen Sink	08/21/2025	200	0.1	0.1	ND	ND
C205	C205 Kitchen Sink	08/21/2025	200	0.1	0.1	ND	ND
D201	D201 Kitchen Sink	08/21/2025	200	0.1	0.1	ND	ND

ND = None Detected

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Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	ADE-1: Mens RR Sink		ADE-2: DF in Lobby		ADM-1: Mens RR Sink		ADM-2: DF by womens RR		BIT-1: Lounge sink	
Comments (see below)	None		None		None		None		None	
Lab ID-Version‡:	20904741-1		20904742-1		20904743-1		20904744-1		20904745-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1	344	34			1152	120			6	0.6
<i>L. pneumophila</i> serotype 2-15			3	0.3						
Other <i>Legionella</i> species										
§TOTAL <i>Legionella</i>	344	34	3	0.3	1,152	120	ND	ND	6	0.6

*cfu = colony forming units ND = none detected

Comments:

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

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QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	BIT-2: DF by Mens RR		CC-1: Mens RR sink		CC-2: DF by Mens RR		CLC-1: Kitchenette Sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904746-1		20904747-1		20904748-1		20904749-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.2		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1			216	22	5	1	237	24
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species	195	20			7	1.4		
§TOTAL <i>Legionella</i>	195	20	216	22	12	2.4	237	24

*cfu = colony forming units ND = none detected

Comments:

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QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	CLC-2: DF in Lobby		CRC-1: Mens RR sink		CRC-2: Kitchenette sink		ET-1: Lounge Sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904750-1		20904751-1		20904752-1		20904753-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.2		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1	167	17	167	17	22	4.4	357	36
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species								
§TOTAL <i>Legionella</i>	167	17	167	17	22	4.4	357	36

*cfu = colony forming units ND = none detected

Comments:

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 Date of Report: 08-22-2025

QUANTITATIVE LEGIONELLA REPORT

Sample ID:Location	ET-2: DF in hall by Rm114		FA-1: Mens RR sink		FA -2: DF by RR		HPER-1: Mens Locker Room sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904754-1		20904755-1		20904756-1		20904757-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.2		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
L. pneumophila serotype 1					2	0.4	119	12
L. pneumophila serotype 2-15								
Other Legionella species			181	18	14	2.8		
§TOTAL Legionella	ND	ND	181	18	16	3.2	119	12

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Comments:

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Client: Biocheck Corporation
C/O: Phillip Dang
Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	HPER-2: Gender Neutral RR sink		HSC-1: Kitchenette sink		HSC-2: DF by RR		HU-1: Mens RR sink	
Comments (see below)	None		None		None		A	
Lab ID-Version‡:	20904758-1		20904759-1		20904760-1		20904761-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.2	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1	103	10						
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species							220	44
§TOTAL <i>Legionella</i>	103	10	ND	ND	ND	ND	220	44

*cfu = colony forming units ND = none detected

Comments: A) Presumptive positive: colonies display typical *Legionella* morphology and behavior but cannot be confirmed by latex agglutination.

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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 C/O: Phillip Dang
 Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
 Date of Receipt: 08-12-2025
 Date of Report: 08-22-2025

QUANTITATIVE LEGIONELLA REPORT

Sample ID:Location	HU-2: DF by womens RR		LEAD-1: Kitchenette sink		LEAD-2: DF by Mens RR		LRC-1: Gender Neutral RR sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904762-1		20904763-1		20904764-1		20904765-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
L. pneumophila serotype 1							366	37
L. pneumophila serotype 2-15								
Other Legionella species			231	23				
§TOTAL Legionella	ND	ND	231	23	ND	ND	366	37

*cfu = colony forming units ND = none detected

Comments:

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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Client: Biocheck Corporation
C/O: Phillip Dang
Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	LRC-2: DF by RR		PP-1: Break Room sink		PP-2: DF by Vending Machines		SLC-1: Kitchenette sink	
Comments (see below)	None		A		A		None	
Lab ID-Version‡:	20904766-1		20904767-1		20904768-1		20904769-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1	448	45					41	4.1
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species			17	1.7	1	0.1		
§TOTAL <i>Legionella</i>	448	45	17	1.7	1	0.1	41	4.1

*cfu = colony forming units ND = none detected

Comments: A) Presumptive positive: colonies display typical *Legionella* morphology and behavior but cannot be confirmed by latex agglutination.

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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Client: Biocheck Corporation
C/O: Phillip Dang
Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	SLC-2: DF by RR		SM-1: Mens RR sink		SM-2: DF by mens RR		SS-1: Break Room Kitchenette sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904770-1		20904771-1		20904772-1		20904773-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.2		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1			41	4.1			178	18
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species			137	27	1	0.1		
§TOTAL <i>Legionella</i>	ND	ND	178	31.1	1	0.1	178	18

*cfu = colony forming units ND = none detected

Comments:

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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C/O: Phillip Dang
Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	SS-2: DF by Break Room		SSB-1: Mens RR sink		SSB-2: DF by Mens RR		SU-1: Sink by Soda Machines, Cafe	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904774-1		20904775-1		20904776-1		20904777-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1			652	65				
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species								
§TOTAL <i>Legionella</i>	ND	ND	652	65	ND	ND	ND	ND

*cfu = colony forming units ND = none detected

Comments:

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 C/O: Phillip Dang
 Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
 Date of Receipt: 08-12-2025
 Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	SU-2: DF by RR		TACC-1: Kitchenette sink		TACC-2: DF by RR		TH-1: Womens RR sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904778-1		20904779-1		20904780-1		20904781-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1							1	0.1
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species			16	1.6	1	0.1	92	9.2
§TOTAL <i>Legionella</i>	ND	ND	16	1.6	1	0.1	93	9.3

*cfu = colony forming units ND = none detected

Comments:

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C/O: Phillip Dang
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Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	TH-2: DF by womens RR		WH-1: Kitchenette sink, warehouse		VC-1: Village Center DF		D-LAU-1: D Bldg. laundry DF	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904782-1		20904783-1		20904784-1		20904785-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1			888	89				
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species								
§TOTAL <i>Legionella</i>	ND	ND	888	89	ND	ND	ND	ND

*cfu = colony forming units ND = none detected

Comments:

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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C/O: Phillip Dang
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Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

Sample ID:Location	A203: Dorm A203 Kitchen Sink		B207: B207 Kitchen Sink		C205: C205 Kitchen Sink		D201: D201 Kitchen Sink	
Comments (see below)	None		None		None		None	
Lab ID-Version‡:	20904786-1		20904787-1		20904788-1		20904789-1	
Analysis Date:	08/21/2025		08/21/2025		08/21/2025		08/21/2025	
Sample type	Water sample		Water sample		Water sample		Water sample	
Volume filtered (ml)	200		200		200		200	
Reporting Units	1 ml		1 ml		1 ml		1 ml	
Detection Limit†	0.1		0.1		0.1		0.1	
Analytical Sensitivity†	0.1		0.1		0.1		0.1	
	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit	raw ct.	cfu*/unit
<i>L. pneumophila</i> serotype 1								
<i>L. pneumophila</i> serotype 2-15								
Other <i>Legionella</i> species								
§TOTAL <i>Legionella</i>	ND	ND	ND	ND	ND	ND	ND	ND

*cfu = colony forming units ND = none detected

Comments:

For water samples, the submitted volume affects dilution factor and limit of detection. A sample volume of at least 200ml is recommended for potable water samples for environments with high-risk populations and some other applications. Guidance on sampling, action thresholds and other relevant information can be found at (<https://www.osha.gov>) as well as other international, national and local agencies.

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Eurofins Built Environment Testing Central, LLC
3113 Red Bluff Road, Pasadena, TX 77503
713-290-0223 www.eurofinsus.com/Built

Client: Biocheck Corporation
C/O: Phillip Dang
Re: Rose State College; Legionella Testing

Date of Sampling: 08-11-2025
Date of Receipt: 08-12-2025
Date of Report: 08-22-2025

QUANTITATIVE *LEGIONELLA* REPORT

PROJECT ANALYST AND SIGNATORY REPORT

Project Analyst



Analyst: Peter Quach

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by AIHA LAP, LLC, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

‡ A "Version" indicated by "-x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

1074

REQUESTED SERVICES	
Non-Culturable	Culturable
Spore Trap	BioCassette™ Andersen, SAS, Tape, Swab, Water, Bulk, Dust, Soil, Swab, Bulk
Other Requests	

p. spp.)
spp.)
(and Surface Bacteria)
(ce)
ount (NIOSH 7400)

Tap Analysis
 Biological particles - supplement
 Microscopic Exam (Qualitative)
 Live spore count direct exam
 Characterization
 Surface Fungi (Genus ID + Asp.)
 Air Fungi (Genus ID + Asp.)
 Plate and Counts (Culturable Air)
 Culture
 Form, *E. coli* (Presence/Absence)
 Sewage Screen
 (please specify test)
 In Air - PCM Airborne Fiber Count
 Bulk - PLM
 - Flame AA
 (please specify test)
 (please specify test)

	Spore Tra
	Other bio
	Direct Mic
	Quantitat
	Dust Cha
	1-Media S
	Culturable
	Gram Sta
	Legionella
	Total Coll
	QuantitTr
	OTHER: (
	Asbestos
	Asbestos
	Lead (Pb)
	PCR (ples
	Allergens

RECEIVED BY	DATE & TIME
<i>HL</i>	RECEIVED AUG 12 200

eurofins
 21000
 21000
 21000

Built Environment Testing

LEVEL				
Light				
Moderate				
Heavy				

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

CONTACT INFORMATION

Company:	Bracke Corp	Address:	P.O. Box 94804, OKC, 73143
Contact:	Phillip Davis	Special instructions:	
Phone:	405-590-5850		


PROJECT INFORMATION

Project ID:	Rose State College		Rushes received after 2pm on weeknends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.
Project Description:	Layonella testing		
Project:	8 73110		
Zip Code:	0800-1000	9/14/18	
CO Number:	Sampled	Full 24 hours	
	STD - Standard (Default)	ND - Next Business Day	
	SD - Same Business Day	WH - Weekend/Holiday/ASAP	

TURN AROUND TIME CODES - (TAT)

Project ID:	Rose State College			STD - Standard (Default)	Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.		
Project Description:	Levonelle testing			ND - Next Business Day			
Project Zip Code:	73110			SD - Same Business Day			
PO Number:	Sampling Date/Time:	0800-1000	24 hrs	WH - Weekend/Holiday/ASAP			
Sample ID	DESCRIPTION			Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
	Br:			Sampled			
	Phillip Duna						

	FA-2	HPR-1	HPR-2	HSC-1	HSC-2	HU-1	HU-2	LEAD-1	LEAD-2	LRC-1	LRC-2	PP-1	PP-2	SLC-1	SLC-2
DF by RR	Mens Locker Room Sink	Gender Neutral RR sink	Kitchenette Sink	DF by RR	Mens RL Sink	DF by Womens RR	Kitchenette Sink	DF by Mens RR	Gender Neutral RR Sink	DF by RR	Break Room Sink	DF by Vending Machines	Kitchenette Sink	DF by RR	
p															
STD															
750 mL															



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SAMPLE TYPE CODES

NP - Non-potable Water	CP - Contact Plate	O - Other:
ASAS - Surface Air Sampler	ST - Spore Trap	
B - Bulk	SW - Swab	
P - Potable Water	SO - Soil	
D - Dust		

RELINQUISHED BY

8-11-25	Phillips
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DATE & TIME

RECEIVED BY	DATE & TIME
<i>HL</i>	RECEIVED AUG 12 2002

RECEIVED BY

RECEIVED
AUG 12 2002

REQUESTED SERVICES

Non-Culturable		Culturable	Other Requests
Spoore Trap	Tape, Swab, Bulk	BioCassette™, Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	

Spore Trap Analysis
Other biological particles - supplement
Direct Microscopic Exam (Qualitative)
Quantitative spore count direct exam
Dust Characterization
1-Media Surface Fungi (Genus ID + <i>Asp. spp.</i>)
Culturable Air Fungi (Genus ID + <i>Asp. spp.</i>)
Gram Stain and Counts (Culturable Air and Surface Bacteria)
<i>Legionella</i> culture
Total Coliform, <i>E. coli</i> (Presence/Absence)
QuantiTray-Sewage Screen
OTHER: (please specify test)
Asbestos in Air - PCM Airborne Fiber Count (NIOSH 7400)
Asbestos Bulk - PLM
Lead (Pb) - Flame AA
PCR (please specify test)
Allergens (please specify test)

CHAIN OF CUSTODY

www.eurofinsus.com/Built



Built Environment Testing

Marlton, NJ: 3000 Lincoln Dr E, Ste. A, Marlton, NJ 08053 • (866) 871-1984
Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 • (800) 651-4802
Burlingame, CA: 111 Anza Blvd, Suite 122, Burlingame, CA 94010 • (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

REQUESTED SERVICES

Non-Culturable	Culturable	Other Requests
Spore Trap	BioCassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	
Tape, Swab, Bulk		

CONTACT INFORMATION

Company:	Biocheck Corporation (46560)	Address:	2507 North Hudson Ave Oklahoma City, OK 73103
Contact:	Phillip Dang	Special Instructions:	
Phone:	405-590-5500		

PROJECT INFORMATION

Project ID:	Rose State College	STD - Standard (Default)	TURN AROUND TIME CODES - (TAT)
Project Description:	Legionella testing	ND - Next Business Day	Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.
Project Zip Code:	73110	SD - Same Business Day	
PO Number:		WH - Weekend/Holiday/ASAP	

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
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SM-1	Mens RR Sink	P	STD	250 mL	
SM-2	DF by Mens RR				
SS-1	Break Room Kitchenette Sink				
SS-2	DF by Break Room				
SSB-1	Mens RR Sink				
SSB-2	DF by Mens RR				
SU-1	Sink by Soda Machines, Cafeteria				
SU-2	DF by RR				
TACC-1	Kitchenette Sink				
TACC-2	DF by RR				
TH-1	Womens RR Sink				
TH-2	DF by Womens RR				
WH-1	Kitchenette Sink, Warehouse				
VC-1	Village Center DF				
D-Lau-1	D Bldg. Laundry DF				

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SAMPLE TYPE CODES

SAMPLE TYPE CODES	CP - Contact Plate	T - Tape	O - Other:
BC - BioCassette™			
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

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8-11-25

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By submitting this Chain of Custody, you agree to be bound by the terms and conditions set forth at <https://www.eurofinsus.com/environment-testing/built-environment/resources/sampling-guides-and-forms/>

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WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

Martion, NJ: 3000 Lincoln Dr E, Ste. A, Martion, NJ 08053 • (866) 871-1984
Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 • (800) 651-4802
Burlingame, CA: 111 Anza Blvd, Suite 122, Burlingame, CA 94010 • (866) 888-6653

WEATHER	Fog	Rain	Snow	Wind	Clear
None					
Light					
Moderate					
Heavy					

REQUESTED SERVICES

Non-Culturable	Culturable	Other Requests
Spore Trap	Biocassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	Asbestos Bulk - PLM Lead (Pb) - Flame AA PCR (please specify test) Allergens (please specify test)
Spore Trap	Biocassette™ Andersen, SAS, Swab, Water, Bulk, Dust, Soil, Contact Plate	

CONTACT INFORMATION

Company:	Biocheck Corporation (46560)	Address:	2507 North Hudson Ave Oklahoma City, OK 73103
Contact:	Phillip Dang	Special Instructions:	
Phone:	405-590-5500		

PROJECT INFORMATION

Project ID:	Rose State College	STD - Standard (Default)	Turn Around Time Codes - (TAT)
Project Description:	Legionella testing	ND - Next Business Day	Rushes received after 2pm or on weekends, will be considered received the next business day. Please alert us in advance of weekend analysis needs.
Project Zip Code:	73110	SD - Same Business Day	
PO Number:		WH - Weekend/Holiday/ASAP	

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)
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A203 Dorm A203 Kitchen Sink
B207 B207 Kitchen Sink
C205 C205 Kitchen Sink
D201 D201 Kitchen Sink

STD 250 ml
↓
↓

X

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SAMPLE TYPE CODES

BC - Biocassette™	CP - Contact Plate	T - Tape	O - Other:
A1S - Andersen	ST - Spore Trap	SW - Swab	
SAS - Surface Air Sampler	B - Bulk	SO - Soil	
NP - Non-potable Water	P - Potable Water	D - Dust	

RELINQUISHED BY

DATE & TIME

Phillip Dang 8/11/25

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