



Date: September 14, 2022

To: Chris Boswell

c/o: Lee County Utility Authority

This letter is to inform you that the sample (s) collected and brought to the City of Albany Water Laboratory on 09/13/2022 is/are Free of any Coliform Bacteria detectable by our testing method: SM 9223 B Colilert 18 hr.

Attached to this letter is a copy of the Laboratory Report(s) for the sample(s) and a copy of the Laboratory Invoice if you prepaid for the sample testing.

Should you have any questions about these Reports, please feel free to contact the Water Laboratory.

The Original Sample Collection Sheet and Laboratory Reports will be kept On-Site at the Water Treatment Plant for a period NOT LESS than 5 years per State and Federal Regulations. Should you need an additional copy of the Laboratory Report(s) during this time, please contact the Water Laboratory. After this time, the Laboratory Reports and Sample sheets will be scanned and stored digitally, and the Original Forms will be available to be picked up by you or your company if desired. If you or your company does not want the Original Forms at that time, they will be disposed of by shredding per our Records Disposal Standard Operating Procedure.

40 CFR141.861 Reporting and Recordkeeping.

(b) Recordkeeping. (1) The system must maintain any assessment form, regardless of who conducts the assessment, and documentation of corrective actions completed as a result of those assessments, or other available summary documentation of the sanitary defects and corrective actions taken under 40 CFR141.859 for State review. This record must be maintained by the system for a period not less than five years after completion of the assessment or corrective action.

(2) The system must maintain a record of any repeat sample taken that meets State criteria for an extension of the 24-hour period for collecting repeat samples as provided for under 40 CFR141.858(a)(1) of this part.

We appreciate your business and look forward to serving you again.

Sincerely,

M. Adam Winters

Operator 1 / Water Laboratory Analysts

Water Treatment Plant Laboratory

Phone: 229.302.1674

UTILITY OPERATIONS

**WATER TREATMENT PLANT LABORATORY**

GA Laboratory ID # 323 - 1726 Lily Pond Rd, Albany, GA 31701

Office: 229.302.1674

LABORATORY REPORT

To: Lee County Utility Authority
Chris Boswell
905 US 19 S.
Leesburg, GA 31763
229.317.5214
EMAIL: cboswell@lee.ga.us

Sample ID: 93326
Location Desc: _____

204 Huntingdon S/D
Leesburg, GA 31763

Date Collected: 09/13/2022
Time Collected: 12:58
Sample Collector: C. Boswell
Chlorination: Y / N Y
Chlorine Residual: 0.90
Sample Type: Special

Received By: D. Fuchs
Date Received: 09/13/2022
Time Received: 13:50
Received Temperature: 21.3°C
Reporting Date: 09/14/2022

Analyte	Result	Units	Method	Analysts Init.
Microbiology - Colilert 18® SM 9223 B				
Total Coliform	Absent		SM 9223 B	DF
Escherichia coli (E. coli)	Absent		SM 9223 B	DF
Water Quality Parameters				

Comments:

M. Adam Winter 9/14/22
Analysts Name / Date

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To: Lee County Utility Authority
Chris Boswell
905 US 19 S.
Leesburg, GA 31763
229.317.5214

EMAIL: cboswell@lee.ga.us

Sample ID: 93327
Location Desc: 2610 Greenville MHP
Leesburg, GA 31763

Date Collected: 09/13/2022
Time Collected: 13:03
Sample Collector: C. Boswell
Chlorination: Y / N Y
Chlorine Residual: 1.10
Sample Type: Special

Received By: D. Fuchs
Date Received: 09/13/2022
Time Received: 13:50
Received Temperature: 21.3°C
Reporting Date: 09/14/2022

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Comments:

M. Adan Winter 9-14-22
Analysts Name / Date

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Chris Boswell
905 US 19 S.
Leesburg, GA 31763
229.317.5214

EMAIL: cboswell@lee.ga.us

Sample ID: 93328
Location Desc: 182 Springlake Drive
Leesburg, GA 31763

Date Collected: 09/13/2022
Time Collected: 13:20
Sample Collector: C. Boswell
Chlorination: Y / N Y
Chlorine Residual: 1.10
Sample Type: Special

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M. Adam White 9-14-22
Analysts Name / Date

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M. Adam White 9-14-22

Analysts Name / Date