

Well #1
test #2

Queensbury Laboratory
Accredited in accordance with NELAC

Queensbury Water Department
823 Corinth Rd
Queensbury, N.Y. 12804-9725
(518) 793-8866
New York State Certification # 10565
EPA Lab Code # NY01262

Report of Bacteriological Examination

Date Collected: 9/11/2023

Date Tested: 9/11/2023

Collected By: Eric Rogers

Sample Point: Pump Room

Address of Sample: 53 Stanton Hill Rd Salem, NY 12865-

Supplier: Salem Water Department

Fed Id: 5730106

Sample Number: 1364

Time Collected: 8:00 AM

Time Tested: 1:50 PM

Sample Age (hours)

5.83

Total Coliform: Total Coliform Bacteria Absent per 100ml Sample

Heterotrophic Plate Count (#/1ml):

E. Coli:

Field tested Free Chlorine:

Procedures Used:

Coliform, Total / E. coli (Qualitative) SM 20, 21-23 9223B (-04) (Colilert)

Heterotrophic Plate Count SM 20, 21-23 9215B (-04)

At the time the sample was submitted, the sample MET the bacteriological requirements for a public water supply as set forth in Subpart 5-1.51 of the State Sanitary Code under Public Health Law, Section 225.

Sample Qualifier:

Susan Sheehan

Laboratory Director or Designee

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Report of Bacteriological Examination

Date Collected: 9/10/2023

Date Tested: 9/11/2023

Collected By: Eric Rogers

Sample Point: Pump Room

Address of Sample: 53 Stanton Hill Rd Salem, NY 12865-

Supplier: Salem Water Department

Fed Id: 5730106

Sample Number: 1363

Time Collected: 9:45 PM

Time Tested: 1:50 PM

Sample Age (hours)

16.08

Total Coliform: Total Coliform Bacteria Absent per 100ml Sample

Heterotrophic Plate Count (#/1ml):

E. Coli:

Field tested Free Chlorine:

Procedures Used:

Coliform, Total / E. coli (Qualitative) SM 20, 21-23 9223B (-04) (Colilert)

Heterotrophic Plate Count SM 20, 21-23 9215B (-04)

At the time the sample was submitted, the sample MET the bacteriological requirements for a public water supply as set forth in Subpart 5-1.51 of the State Sanitary Code under Public Health Law, Section 225.

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