

The Commonwealth of Massachusetts



Department of Environmental Protection

*Division of Environmental Laboratory Sciences
Senator William X. Wall Experiment Station*

certifies

M-RIM01

**BAL LABORATORY
MICROBIOLOGY DIV OF THIELSCH ENGINEERING
185 FRANCES AVE
CRANSTON, RI 02910-2210**

Laboratory Director: LAUREL STODDARD

for the analysis of POTABLE WATER (MICROBIOLOGY)

pursuant to 310 CMR 42.00

This certificate supersedes all previous Massachusetts certificates issued to this laboratory. The laboratory is regulated by and shall be responsible for being in compliance with Massachusetts regulations at 310 CMR 42.00.

This certificate is valid only when accompanied by the latest dated Certified Parameter List as issued by the Massachusetts D.E.P. Contact the Division of Environmental Laboratory Sciences to verify the current certification status of the laboratory.

Certification is no guarantee of the validity of the data. This certification is subject to unannounced laboratory inspections.

A handwritten signature in cursive script, reading "Oscar C. Giacalone".

Director, Division of Environmental Laboratory Sciences

Issued: 01 JUL 2018

Expires: 30 JUN 2019

**COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF ENVIRONMENTAL PROTECTION**

Certified Parameter List as of: 29 JAN 2019

**M-RIM01 BAL LABORATORY
CRANSTON RI**

NON POTABLE WATER (MICROBIOLOGY) Effective Date 29 JAN 2019 Expiration Date 30 JUN 2019

Analytes

Methods

E. COLI	AMBIENT WATER	MPN-SM9221F
ENTEROCOCCI	AMBIENT WATER	ENTEROLERT
FECAL COLIFORM	WASTEWATER	MPN-SM9221E
FECAL COLIFORM	WASTEWATER	MF-SM9222D
E. COLI	WASTEWATER	MPN-SM9221F
ENTEROCOCCI	WASTEWATER	ENTEROLERT

POTABLE WATER (MICROBIOLOGY) Effective Date 29 JAN 2019 Expiration Date 30 JUN 2019

Analytes

Methods

HETEROTROPHIC PLATE COUNT		SM9215B
TOTAL COLIFORM	WATER TREATMENT AND DISTRIBUTION (P/A)	ENZ. SUB. SM9223
E. COLI	WATER TREATMENT AND DISTRIBUTION (P/A)	ENZ. SUB. SM9223
TOTAL COLIFORM	SOURCE WATER (ENUMERATION)	MF-SM9222B
E. COLI	SOURCE WATER (ENUMERATION)	NA-MUG-SM9222G