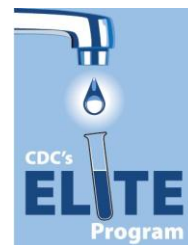


Prestige EnviroMicrobiology, Inc.



Analytical Test Report

Client: Garden State Environmental, 555 South Broad Street, Suite K, Glen Rock, NJ 07452

Client Project/Name: Admin/BOE Office

Sample date: 8-29-2018

Submittal date: 8-31-2018

Samples submitted by: TE

Date analysis completed: September 11, 2018; amended September 18, 2018

Prestige report number: 180831-15A


Culture Method (P031): Analysis of Water Samples for *Legionella* bacteria

Prestige # Client sample ID Location	<i>Legionella</i> Identification	Conc. (CFU/mL)	Percentage
180831-15-161 WOBOE-B-S-05 Maintenance Room	Not detected	ND	NA
180831-15-162 WOBOE-B-HWH-01 Boiler Room	Not detected	ND	NA
180831-15-163 WOBOE-1-S-01 Room 114	<i>Legionella pneumophila</i> SG-1	>44.0	100%
180831-15-164 WOBOE-1-S-02 Room 106	<i>Legionella pneumophila</i> SG-1	0.2	100%
180831-15-165 WOBOE-2-S-03 Room 208 (Left)	<i>Legionella pneumophila</i> SG-1	3.9	100%
180831-15-166 WOBOE-3-S-04 Room 211 (Right)	<i>Legionella pneumophila</i> SG-1	4.6	100%

Report approved: _____

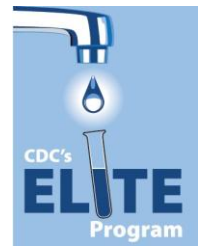

Theresa Lehman, MPH, Lab Director

Technical Manager: _____


Chin S Yang, Ph.D.

Analyst: Theresa Lehman, MPH / Ching-Yi Tsai, Ph.D.

Prestige EnviroMicrobiology, Inc.



1. The samples in this report were received in good, acceptable conditions. Prestige EnviroMicrobiology has not performed sample collection for the sample items listed in this report. Results relate only to the items tested.
2. Percentage is for each species or serotype of *Legionella* in total population.
3. Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.
4. Sample analysis is based on the "Procedures for the Recovery of *Legionella* from the Environment" published by the Centers for Disease Control and Prevention in 2005.
5. SG = Serogroup; NA = not applicable; ND = not detected.
6. For technical information on result interpretation, please visit www.Prestige-EM.com.
7. Report amended to recalculate concentrations in "CFU/mL" from "CFU/L".