

Client:

Address:

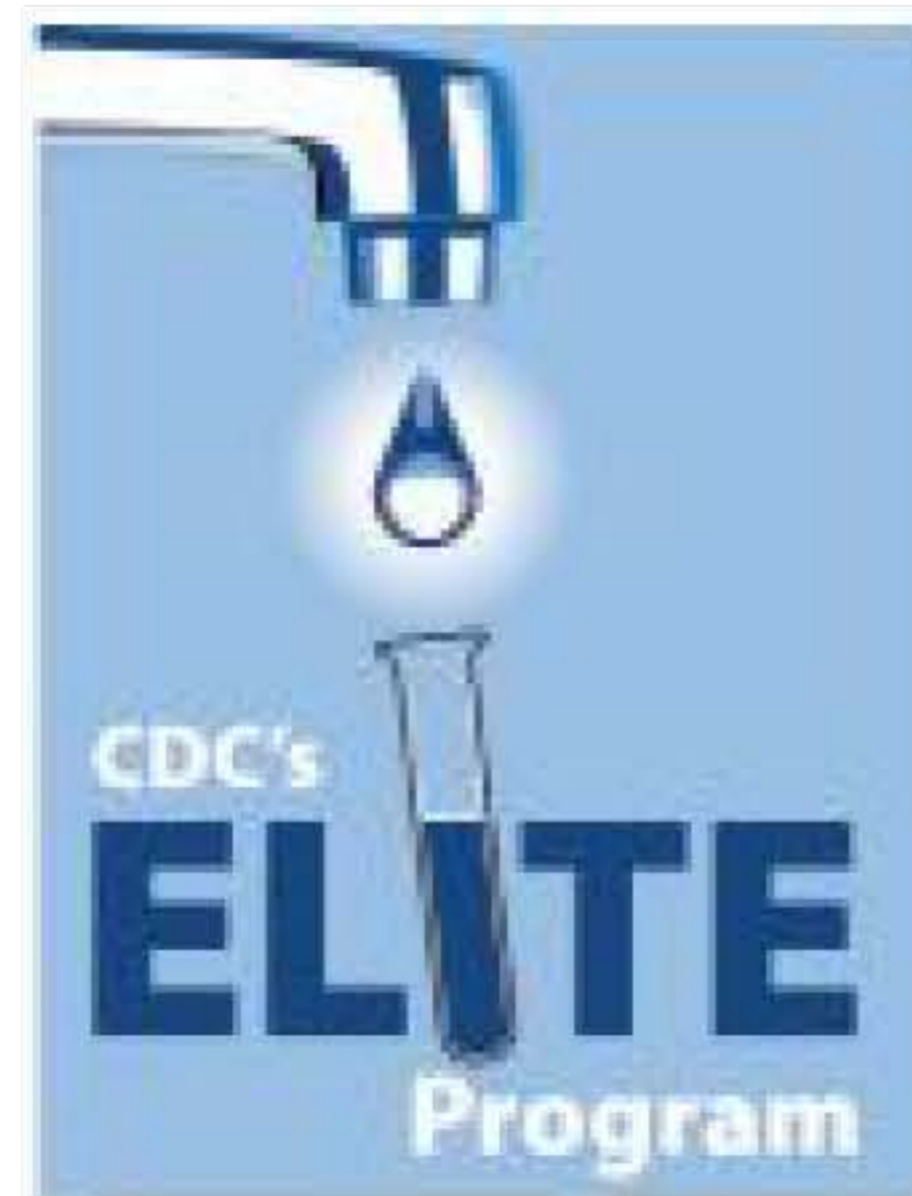
Client Project: SEABHS#1402

Date Sample: 02/12/2010

Samples Submitted By:

Date Analysis Complete: 02/26/2010

Lab. Report NO.:100215-001



Culture Method: Analysis of Water Samples for Legionella bacteria

Client sample ID Location	Legionella ID	Conc. (CFU/mL)	Percentage
#1 Employee Restroom /Women /HW-PRE	NG	<1	NA
#2 Employee Restroom /Women /HW-POST	NG	<1	NA
#3 Employee Restroom/Women /CW-immediate	NG	<1	NA
#4 Employee Restroom /Men /CW-immediate	NG	<1	NA
#5 Kitchen/Reverse Osmosis/CW-immediate	NG	<1	NA
#6 Janitor's Closet /HW-PRE	NG	<1	NA
#7 Janitor's Closet /HW-POST	NG	<1	NA
#8 Janitor Closet /CW-immediate	NG	<1	NA
#9 Customer Restroom /Women /HW-PRE	NG	<1	NA
#10 Customer Restroom /Women /HW-POST	NG	<1	NA
#11 Customer Restroom /Women /CW -immediate	NG	<1	NA
#12 City incoming water @street/ CW-immediate	NG	<1	NA
#13 52 gallon water heater /HW-immediate	NG	<1	NA

---The samples in this report were received in good, acceptable conditions.

---Percentage is for each species or serotype of *Legionella* in total population.

---Concentrations and percentages are rounded to the nearest two significant digits. Total percentage may not add up to 100% due to rounding.

---Samples are analyzed according to the "Procedures for the Recovery of *Legionella* from the Environment" published by the Centers for Disease Control and Prevention in 2005.

---SG= Serogroup; NA=not applicable; NG= No growth

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From Research to Diagnostics™

Tel: 732-355-9018 ~ Fax: 732-658-5185 ~ Email: quest@mycometrics.com ~ Website: www.mycometrics.com

Client: .

Address:

Project ID:

Date Sampled: 10/21/2013

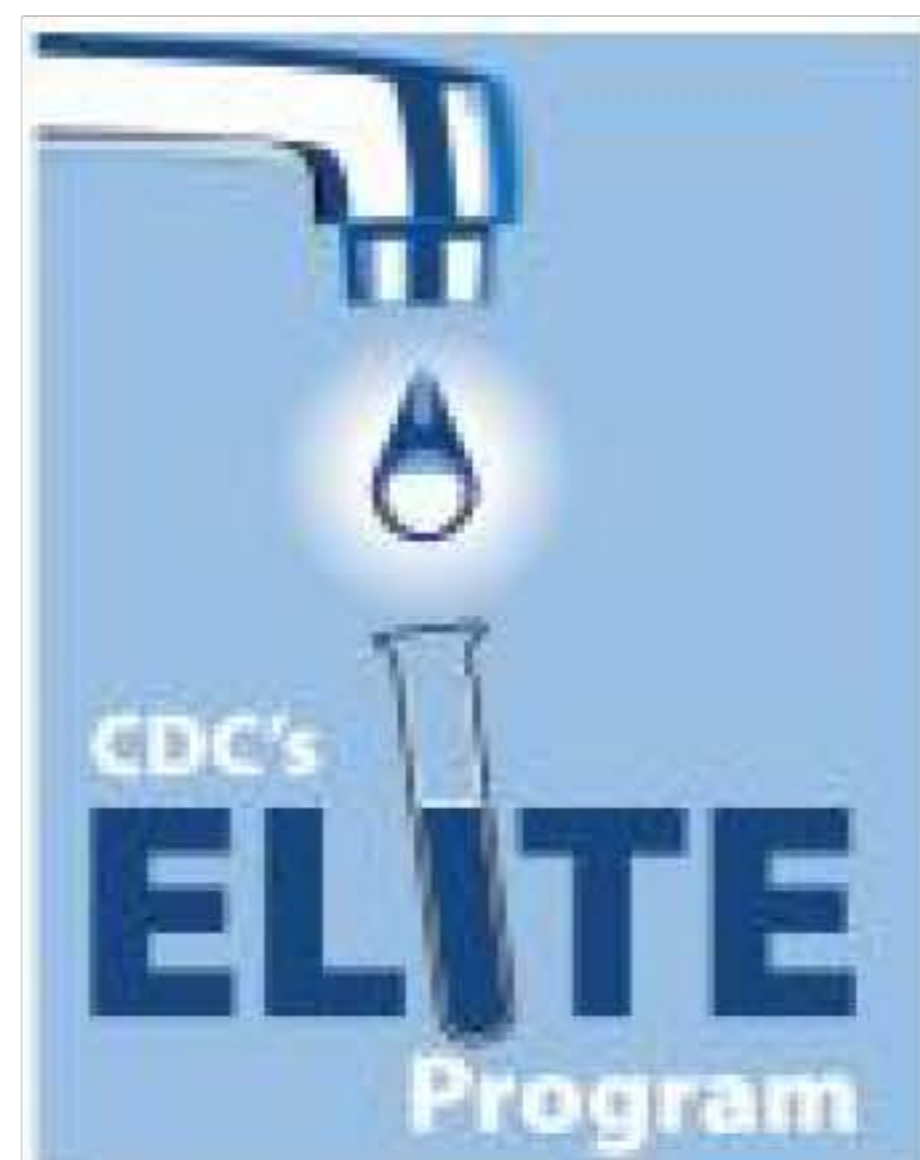
Date Received: October 22, 2013

Samples Submitted By: (

Date Analysis Completed: October 23, 2013

Mycometrics Report No.: 131022-014

Mycometrics Report Date: 10/24/2013



Analysis Report by Real Time PCR

Liquid (Non-Potable Water) Samples

Mycometrics Sample ID Client Sample ID Location	Volume (mL)	Legionella ID	Cells	Conc. ** (Cells/mL)	Percentage
131022-014-001 Cool Springs V - 1 Chilled Water Tower	50.0	Legionella pneumophila	6,100	120 Total: 120	100.0% 100%

The sample(s) in this report was/were received in acceptable conditions.

Primers and Probes used in the system are designed by USEPA.

DNA extracted from the indicated pure isolate (obtained from USEPA) used to serve as positive control of the assay. Method Blank was processed accordingly to serve as negative control of the assay.

** Absence: Not detected within 40 cycles of PCR amplification. Presence: target gene detected. It reflects the presence of target gene regardless of the viability.

A handwritten signature in black ink that reads "King-Teh Lin".

Approved by: _____
King-Teh Lin, Ph.D. Microbiologist