

EMSL Analytical, Inc.

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Order ID: 061604482 Customer ID: SWTC10

Customer PO: Project ID:

Attn: Jim O'Hara

Ambient Water Treatment

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Received Date:

05/02/2016

Processed Date:

05/02/2016

Analyzed Date:

05/11/2016

Project: HCC005 Legionella 20160502

Level 2 Legionella Detection - ID, Enumeration & Serotyping (1-14) of L. pneumophila by CDC Culture Method (EMSL Method M211)

Lab Sample ID	Client Sample ID / Sample Location	Volume Submitted (mL)	Volume Processed (mL)	Method Processed	Identification*	Final Result (CFU/mL)
061604482-0001	1	100	0.25	Direct Plating	None Detected	ND
	A-Building					
061604482-0002	2	100	0.25	Direct Plating	None Detected	ND
	C-Building			1		

Daniel Clarke, Microbiology Laboratory Manager or Other Approved Signatory

ND = None Detected. Volumes processed may be lower than volumes submitted if sample is turbid, high non-Legionella bacterial counts are found during primary isolation, or suspected of containing high non-Legionella counts such as from a swab, bulk or non-potable water source. Samples high in non-Legionella bacteria may obscure the detection of Legionella.

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY

Initial Report From: 05/11/2016 10:27:45

^{*}Legionella confirmations are carried out using a direct fluorescent antibody stain for Legionella pneumophila serogroup (1-14) and a stain for 20 other Legionella species and their respective serotypes.