AN		IS inc.	U.S. Micro-Solu Phone: (724) 85	itions, Inc. * 302 Unity Plaza * Latrobe, P. 53-4047 Fax: (724) 853-4049 A2LA # www.usmslab.com	
Customer Name: Customer Address:		U.S. Micro Solutions, Inc. 302 Unity Plaza Latrobe, PA 15650		Sample Date: Date Received: Date of Report:	March 28, 2023 March 29, 2023 March 30, 2023
Customer Phone: PO Number: Project Name/Number:		. ,	853-4047 d Sewage Screen Sa	Fax: Attention: mple Report	John Smith
Customer sample numbers below are uniquely identified by prefixing Laboratory # 12345-23 Swab Sample(s) for Rapid Sewage Screen using the Colitag® and Enterolert® Systems - Analytical Method MIC 11					
Sam	ple Number		Media	Sample Description	Results of Microbial Analysis
S1			Colitag Enterolert	1st Floor	``
	Analytical Sensitivity:	1	CFU/swab		Positive for Total Coliforms Positive for Escherichia coli Negative for Enterococci
S2			Colitag Enterolert	Kitchen	. togan to to. Line to com
	Analytical Sensitivity:	1	CFU/swab		Positive for Total Coliforms Negative for Escherichia coli Negative for Enterococci
S3			Colitag Enterolert	Kitchen: Sub Floor	
	Analytical Sensitivity:	1	CFU/swab		Positive for Total Coliforms Negative for Escherichia coli Negative for Enterococci
S4			Colitag Enterolert	2nd Floor Bedroom	
	Analytical Sensitivity:	1	CFU/swab		Negative for Total Coliforms Negative for Escherichia coli Negative for Enterococci

The Colitag® system detects the presence/absence of coliform bacteria. Coliform bacteria, including *Escherichia coli*, are part of the gastrointestinal flora of humans and animals and are considered indicator organisms of fecal contamination. Colitag simultaneously detects total coliforms and *Escherichia coli*.

The Enterolert® system detects enterococci, such as E. faecium and E. faecalis. Enterococcus species are found in soil, food, water, and as normal flora in the gastrointestinal tract of animals, birds, and humans.

Results are completed within 24 hours and are reported as positive or negative for total coliforms, Escherichia coli, and Enterococci.

CFU/mL = colony forming units per milliliter

Samples are in good condition unless otherwise noted. Results relate only to the samples tested as received.

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Jeanna & Kiska