



MPN (Most Probable Number)

228 Midway Lane, Suite B
Oak Ridge, TN 37830

Phone: (865) 813-1700
Fax: (865) 813-1705

www.assuredbio.com

Inspector:	Certified Mold Inspector	Collected:	9/26/2013
Project:	123 Broadway	Received:	9/27/2013
Job #:	1400BROAD	Reported:	9/30/2013
AB ID:	CM092713-06	Analyst:	M. Reed

Sample Number: CM092713-06-1
Sample ID: Kitchen Sink

Coliform Results (cfu/mL):
***E. coli* Results (cfu/mL):**

<u>MPN</u>	<u>95%UL</u>	<u>95%LL</u>
BDL	N/A	N/A
BDL	N/A	N/A

Sample Number: CM092713-06-2
Sample ID: Bathroom Floor

Coliform Results (cfu/sq.in.):
***E. coli* Results (cfu/sq.in.):**

<u>MPN</u>	<u>95%UL</u>	<u>95%LL</u>
3950	7379	2120
45	95	21

*Serial dilution tests measure the concentration of a target microbe in a sample with an estimate called the Most Probable Number (MPN). (Hypertext Source: Bacteriological Analytical Manual, 8th Edition, Revision A, 1998. Revised 2000-July-18, Final Revision: 2001-Jan-25 Author: Peter Feng)

*Before the tubes are inoculated, the chance is at least 95 percent that the confidence interval associated with the eventual results will include the actual concentration. (Hypertext Source: Bacteriological Analytical Manual, 8th Edition, Revision A, 1998. Revised 2000-July-18, Final Revision: 2001-Jan-25 Author: Peter Feng)