EMSL REFERENCE # _____

EMSL Analytical, Inc.
107 Haddon Ave., Westmont, NJ 08108
856-858-4800

MICROBIOLOGY—CHAIN OF CUSTODY

Company:	**Contact:**	**Phone:**
Address:	**Bill to:**	**Fax:**
		E-mail:
Project Name:	**Date Collected:**	**Date Sent:**

Sample #	Sample Type	Air volume (L), area (ins.sq)	Sample location	Analysis requested (1)	Turn Around time (2)	Comments

(2) TURN AROUND TIME **If turn around time is not chosen standard turn around time applies(6 + DAYS)**

Applies to total fungal spore count, fungi by direct examination and endotoxin analysis.								
3 hour	6 hour	24 hour	48 hour	72 hour	4 day	5 day	6+days	

(1) TYPES OF ANALYSES

M001 Total Fungal Spore count Air-O-Cell	M015 Heterotrophic Plate Count
M002 Total Fungal Spore count Cyclex-D	M017 Total Coliform (Presence or Absence)P/A
M003 Total Fungal Spore count Burkard	M018 Total Coliform (Membrane Filtration Tech.)MFT
M004 Total Fungal Spore count Allergengo	M019 Fecal Coliform (MFT.)
M042 Total Fungal Spore count Laro	M020 Fecal Streptococcus (MFT)
M043 Total Fungal Spore count Cyclex	M021 *E.Coli* (P/A)
M041 Fungi, Direct Exam	M022 *E.Coli* (MFT)
M005 Viable Fungi ID and Count	M023 Legionella
M006 Viable Fungi ID and Count W/Group Speciation	M025 Sewage Screen
M007 Culturable Fungi	M026 Recreational Water
M008 Cultureable Fungi W/Group Speciation	M027 Mycotoxin Analysis
M009 Bacterial Count & Gram Stain	M028 Cryptococcus Neoformans
M010 Bacterial Count and ID 3 Most Prominent	M033-39 Allergen testing
M011 Bacterial Count & Speciation	(please specify allergen(s) to be tested)
M013 Sewage Contaminationin in Buildings	M044 Group allergen test
M012 Pseudomonas aeruginosa analysis	M045 Cryptosporidium and Giardia
M014 Endotoxin Analysis	

Relinquished by _____ Date:_____ Time:_____
Received by _____ Date: _____ Time:_____

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