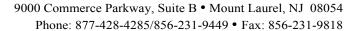




Chain of Custody

-Mold / Fungal Analysis -

-Wold / Lungar / Harysis -						
Contact Information						
Client Company:	Project Number:					
Office Address:						
l *' -	0.00					
	Office Phone:					
Email Address:	Cell Phone:					
Mold Analytical Services/ S	pecial Instructions					
(ex. Allergenco _{TM} , Micros Mold/Tape, Swab, Bulk: Proprietary Method for Di Mold/Miscellaneous: Proprietary Method for Fu samples, etc. (ex. AIHA V Culturable: Mold/Bioaersol Fungal Contact Proprietary Method for Ai Surface Air Sampler, or ac Surface Air Sampler, or ac Cassette _{TM} , or aersol impa Mold/Swab, Bulk: Proprietary Method for Gravailability) Mold/Miscellaneous:	borne Fungal Spore Identification/Quantitation Zefon Air-O-Cell _{TM} , or Air-O-Cell-like cassetter, etc.) ect Transfer Fungal Spore Identification Zefon Bio-Tape _{TM} , other transparent cellophane tape agal Spore Identification in Carpets, Dusts, Surfaces Micro-Vacuum Cassettes, Carpet ol. 64, No. 6, 11/2003) Plate (Qualitative Only): borne Fungal Spore Identification (non-quantifiable) Anderson _{TM} Plates, Bio-Cassette _{TM} areol impacted growth medium late (Qualitative and Quantifiable): borne Fungal Spore Identification (Quantifiable in CFU) Anderson _{TM} Plates, Bio-ted growth medium owth and Identification of Fungal Spores Sealable/Sterile Swab, Bulk, (Call lab for label) of Fungal Spores in Carpets, Dusts, Surfaces Micro-Vacuum Cassettes, Carpet	e				
T						
Turnaround Time Preliminary Results Requested Date:	☐ Verbal ☐ Email ☐ Fax					
Sne	ific date / time					
Note: Viable/Culturable samples may	3 Day 2 Day 1 Day* 12 Hour** 6 Hour** RUSH** equire several days in order to establish countable colony forming units (CFU) of fungi. s otherwise specified. ** Matrix Dependent. ***Please notify the lab before shipping.***					
Chain of Custody						
Relinquished (Name/Organization):	Date: Time:					
Received (Name / iATL):	Date: Time:					
A and 1 also (NI and a Control A TTI)	Date: Time:					
OA/OC Daviery (News / ATI)	Date: Time:					
Archived / Released: QA/QC In	terLAB Use: Date: Time:					





Sample Log

-Mold / Fungal Analysis-

ient:		Project		
		Mold Sample Log	-	
Client Sample #	iATL#	Location/Description ¹	Sample Volume or Area (units)	Notes/Conditions ²
escription includes triv:	sample matrix. Location sh n-Viable — Air Viable	ould include general area of co	untry (see below). Rulk Contact	Plate Other
cation: Inside	Outside	Tape Swab Basement	tOther _	TiateOther
valuation of Mold/F	ungal Spore Samples may l	be aided by detailed observatior	ns and documentation o	of sampling conditions.
	cipitation Light Pro	ecipitation Moderate Pre	ecipitation Heav	y Precipitation yy Wind
ha/Tima	nd Light W AM / PM	inuivioderate wi	iiu rieav	y willu
ative Humidity:				
	(ex. Mount	rains)		