



Chain of Custody

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Contact Information		
Client Company:	Project Number:	
Office Address:	Th. • 4 % T	
City, State, Zip:	D	
TO NO.	Office Phone:	
E21 A J.J	Call Diame	
Eman Address.	Cell Phone:	·
Matrix:		
Air Soil	Bulk Othe	ar 🗍
Water Paint	Surface Dust / Wipe	
	_	
Analysis Method:	PLM Use Bulk Asbestos Sample Log	
PCM: NIOSH 7400	PLM: Bulk Asbestos EPA 600	TEM: AHERA
PCM: OSHA PCM: TWA	PLM: Point Counting 198.1	TEM: NIOSH 7402
LI PCM: I WA	☐ PLM: NOB via 198.6 (PLM only) ☐ If <1% by PLM, to TEM via 198.4 2	☐ TEM: ISO 10312 ☐ TEM: ISO 13794
☐ Total Dust: NIOSH 0500	□ 11 <176 by FLM, to 1EM via 198.42	☐ TEM: ISO 13794 ☐ TEM: Wipe ASTM 6480
Total Dust: NIOSH 0600		TEM: Wipe ASTM 0480
Total Bust. MOSII 0000	IAQ Use Mold Sample Log	TEM: Microvac ASTM D5756
AAS: Lead in Air	IAQ: I Bioaersol Fungal Spore Trap ₃	TEM: NOB 198.4
AAS: Lead in Water	IAQ: II Bioaersol Fungal Spore	TEM: Bulk Analysis
AAS: Lead in Paint	☐ IAQ: Tape, Bulk, Misc. Qualitative ₃	☐ TEM: Potable Water
☐ AAS: Lead Dust/Wipe ₁	☐ IAQ: Tape, Bulk, Misc. Quantitative ₃	☐ TEM: Non-Potable Water
AAS: Lead in Soil	☐ IAQ: Other Culturable ID ₂	☐ TEM: Other
☐ AAS: TCLP		Soil: Call for Available Methods
AAS: Metals [Cd, Zn, Cr-circle]		
	material 2- Call to confirm TAT 3- Non-culturable 4- Wi	th Non-fungal Microscopic Exam
Special Instructions:		
Turnaround Time		
Preliminary Results Requested Date:	Verba	al 🗆 Email 🔲 Fax
	ic date / time	
	3 Day 2 Day 1 Day* 12 Hour** otherwise specified. ** Matrix Dependent. ***Plea	
End of next business day unless t	micrwise specifica. Wattix Dependent. The	se notify the lab before snipping
Shipping Method		
FedEx	\square_{UPS} \square_{USPS} \square_{Oth}	er
Chain of Custody		_
Relinquished (Name/Organization):	Date:	Time:
Received (Name / iATL): Sample Login (Name / iATL):	Date:	Time:
Analyst (Name(s) / iATL):	Date:	Time:
QA/QC Review (Name / iATL):	Date:	11me:
Archived / Released:QA/QC Int	erLAB Use: Date:	Time:



Sample Log

-Bulk Asbestos -

Client:		Project:	
Sampling Date/Time:_			
I	Bulk	Asbestos Sample Log	
Client Sample #	iATL#	Location/Description	Notes



Sample Log

-Environmental Lead -

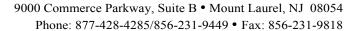
Client:	Project:
Sampling Date/Time:	

Client Sample #	iATL#	Location/ Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results

These **preliminary results** are issued by iATL to expedite procedures by clients based upon the above data. iATL assumes that all of the sampling methods and data upon which these results are based, has been accurately supplied by the client. These results may not have been reviewed by the Laboratory Director. Final Certificate of Analysis will follow these preliminary results. The signed COA is to be considered the official results. All EPA, HUD, and NJDEP conditions apply.

^{* =} Insufficient Sample Provided to Perform QC Reanalysis (<200mg)
** = Insufficient Sample Provided to Analyze (<50mg) *** = Matrix / Substrate Interference Possible

FB = Method Requires the submittal of blank(s). ML = Multi Layered Sample. May result in inconsistent results.





Sample Log

-Mold / Fungal Analysis-

ient:		Project		
		Mold Sample Log		Γ
Client Sample #	iATL#	Location/Description ¹	Sample Volune or Area (units)	Notes/Conditions ²
	1	11: 1 1 1 0	. (1.1)	
trix: Air Nor	n-Viable Air Viable	nould include general area of co Tape Swab	Bulk Contact	Plate Other
ation: Inside_	Outside	Basement	Other _	
		be aided by detailed observation		
ather: No Prec No Win	cipitation Light Pr nd Light W		nd Heav	y Precipitationy Wind
	AM / PM		1100	
	°C / °F			
ative Humidity:				
Area /General:		tains)		