

Micron Reference No.	

## Micron Environmental Labs, Inc.

3565 Lexington Avenue El Monte, California 91731 tel:(626) 454-4782 fax:(626) 602-9661

Request for Laboratory Services

	Request	ioi Laboratory Ser	vices			
Send Report To		Project No.				
Commons						
			-ax <u>(</u> )			
Phone ( )						
Fax ( )		Em				
Turnaround & Instru	ctionsLab Use Only					
Number of Samples						
Turnaround Time Reque	sted Normal (3-5 Days)	Next Day	Same Day	Other		
rumarouna rime reque	Sted Normal (0 0 Days)	Noxt Day	Came Day			
Special Instructions Analyze Blanks Analyze All Samples Stop at 1st Positive						
Comments:						
Service Requested	(Each type of analysis requ	ires a separate Request for	Laboratory Services)			
Asbestos Sample Analys		Lead Sample Analysis by	•	ctoscopy		
	Analysis by PLM	Air Sample Analysis		Waste Characterization		
	Analysis by Point Count	Paint Chip Sample An	alysis	TTLC Analysis		
400 points		Wipe Sample Analysis	-	STLC Analysis		
1000 point		Soil Sample Analysis		TCLP Analysis		
		con cample / manyone				
Air Sample Analysis by PCM Soot & Char Analysis						
Mold/Bacteria Sample Ana						
Air-O-Cell Quantitative Analysis Qualitative Analysis (Circle) Sewage Screen						
/\li \( O \text{O \text{O \text{I \text{Q \text{	armanyo maryoso	Tapelift / Swab / Bulk	onoic)	(Bacteria)		
Do atorio in Dr	inking Mater // Tampagatura	·	Other Analysis			
Bacteria in Dr	inking Water // Temperature		Other Analysis			
For Lab Use Only		Lab Sample ID No	o.s			
Acceptance/Rejection Crit	teria	•	_			
Complies	Does not Comply		NEEDS PAYMENT	Г		
			DO NOT RELEASE	RESULTS		
Results Reported:		Sent By: Data F	Reviewed By:			
Date//	Time verbal fa	ax email	Invo	ice No.		
Date//	Time verbal fa	ax email	Samples Billable			
Date//	Time verbal fa	ax email				
Chain of Custody						
Relinquished By Received By		Time	Date	Reason for		
(Signature) (Signature)				Change of Custody		

The sample collector is responsible for ensuring that all samples have been preserved according to the appropriate and appplicable methodology.