



CHAIN OF CUSTODY

2487 E. Orangethorpe Ave. Fullerton, CA 92831
 ☎ (714) 632-8118 ✉ reports@ecologicslab.com

For Laboratory Use Only
Lab ID: _____

CONTACT INFORMATION	PROJECT INFORMATION
Company:	Project #:
Address:	Project Name:
Phone:	Project Location:
Contact:	
Email results to:	Date Sampled:
	Sampled by:

ASBESTOS	MICROBIOLOGY
<input type="checkbox"/> PLM Bulk Analysis^ <input type="checkbox"/> PLM 1,000 Point Count^ (<0.1%) <input type="checkbox"/> Non-Gravimetric <input type="checkbox"/> PLM 400 Point Count^ (<0.25%) <input type="checkbox"/> Non-Gravimetric <input type="checkbox"/> PLM Qualitative^ (Dust Wipe or Soil) <input type="checkbox"/> PCM Airborne Fiber Count (NIOSH 7400) <input type="checkbox"/> PCM Airborne Fiber Count with TWA (NIOSH 7400) <input type="checkbox"/> Other: _____	<input type="checkbox"/> Fungal: Non Viable Mold (ST) (ASTM: D7391-20) <input type="checkbox"/> Fungal: Non Viable Mold (TL, B, SW) (ASTM: D7658-17R21) <input type="checkbox"/> Bacteria: Total Coliform, <i>E. coli</i> (P/A) <input type="checkbox"/> Bacteria: Total Coliform, <i>E. coli</i> , <i>Enterococcus</i> (P/A)
	MATERIAL SCIENCE
	<input type="checkbox"/> PLM Material Science / Soot & Ash (ASTM: D6602-13R18)

Turnaround time (TAT) : 3 Hrs 8 Hrs 24 Hrs 48 Hrs 72 Hrs Other: _____

Additional information/ Special instructions:

Stop at 1st positive on samples greater than 1%, EXCEPT for: _____

Composite 1 wall system sample if found to be greater than or equal to 1%.

Other: _____

SAMPLE ID	LOCATION	DESCRIPTION	ASBESTOS			MICROBIOLOGY/PCM				
			COND	QTY	FRIABLE	TIME		FLOW		TOTAL
				SF/LF	Y/N	START	STOP	START	STOP	
1										
2										
3										
4										
5										
6										
7										
8										
9										

ST: Spore Trap, TL: Tape Lift, B: Bulk, SW: Swab, P/A: Presence/ Absence, QTY: Quantity, SF: Square Foot, LF: Linear Foot COND: G = Good; D = Damaged; SD = Significantly Damaged

Relinquished By:	Date / Time	Received By:	Date / Time
Print Name:		Print Name:	
Signature:		Signature:	

***COC must be accurately, fully, and legibly completed and signed before ECOLOGICS LABORATORY may accept the project.**

^Methods: App. E to Sub. E of 40 CFR Part 763 and EPA/600/R-93/116



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			COND	QTY	FRIABLE	TIME		FLOW		TOTAL
				SF/LF	Y/N	START	STOP	START	STOP	
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										

ST: Spore Trap, **TL:** Tape Lift, **B:** Bulk, **Sw:** Swab, **P/A:** Presence/ Absence, **QTY:** Quantity, **SF:** Square Foot, **LF:** Linear Foot,
COND: Conditions: **G** = Good; **D** = Damaged; **SD** = Significantly Damaged.