

CHAIN OF CUSTODY

1012 Segovia Circle, Placentia, CA 92870Ph. (714) 632 8100 Fx. (714) 632 8111

For Laboratory use only
Lab ID:

CONTACT INFORMATION *						PROJECT INFORMATION *										
Company:					Pı	Project #:										
Address:					Pı	Project name:										
Phone:					Pı	Project location:										
Contact:																
Email results to:					D	Date sampled:										
						Sa	Sampled by:									
	Α	SBESTO	S				MICROBIOLOGY									
☐ PLM Bulk Analysis (EPA 600/R-93/116)						☐ Fungi: Non Viable Mold (ST)										
☐ PLM 1,000 Point Count (<0.1%)							☐ Fungi: Non Viable Mold (TL, B, SW)									
☐ PLM 40	00 Point Coun	t (<0.25%	6)				\square Fungi: Quantitative Spore Count Direct Exam (TL, B, SW)									
	netric Point Co	-	-				☐ Bacteria: Total Coliform, <i>E. coli</i> (P/A)									
	irborne Fiber						☐ Bacteria: Total Coliform, <i>E. coli</i> , <i>Enterococcus</i> (P/A)									
	irborne Fiber	Count wi	th TV	VA			Carbon Black & Material Science Analysis									
	☐ Other:															
Turnaround time (TAT) *: 3-4 Hrs 6-8 Hrs 24 Hrs 48 Hrs 72 Hrs Other:																
	information/	•														
l	1st positive o	•	•		•		_									
	site 1 wall sys	stem sam	iple if	found	to be gr	eater t	han o	r equal	to 1%	•						
Other:								I								
SAMPLE ID	LOCATION * DESCRIPTION					TION *		OTY EDIADIE TH				DBIOLOGY/PCM				
0, <u>12</u> 13	LOCATION				DESCRIPTION			COND	QTY SF/LF	FRIABLE Y/N	START	STOP	START	STOP	TOTAL	
	Fog Rain	Fog Rain Snow Wind Clear TIME *					ATE * RELINQUISHED BY *					RECEIVED BY				
Weather																

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.

^{*} Necessary information for processing.



Company:

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Project #:

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_ab I	D:	

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SAMPLE ID	LOCATION *	DESCRIPTION *	ASBESTOS			MICROBIOLOGY/PCM				
			COND	QTY	FRIABLE			FLOW		TOTAL
			00.12	SF/LF	Y/N	START	STOP	START	STOP	IOIAL

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