

Asbestos • Mold • Lead • Indoor Air Quality www.InsightEnviro.com Info@InsightEnviro.com tel: 805.898.1123 3009A De La Vina Street fax: 805.569.6466 Santa Barbara CA 93105

POST ASBESTOS ABATEMENT VISUAL ASSESSMENT & AIR SAMPLING CONFIRMATION

DATE:

April 24, 2019

ATTENTION:

All Saints By The Sea

SUBJECT PROPERTY:

84 Eucalyptus Lane Santa Barbara, California 93108

INTRODUCTION:

On April 22, 2019, Insight Environmental, Inc. performed a visual assessment and air testing at the subject property following asbestos abatement work. Air sampling was performed inside the sanctuary and adjacent stage containment area following the removal of the affected asbestos containing materials.

The purpose of the air sampling was to verify that the PCM laboratory analysis performed show less than the Environmental Protection Agency (EPA) clearance criteria for asbestos abatement projects of .01 fibers per cubic centimeter.

The samples were collected and analyzed under NIOSH 7400 standard using PCM cassettes equipped with 0.8 micron filters a vacuum pump calibrated to 16 liters per minute. All samples were collected at a minimum of 25 minutes, for a total volume of no less than 400 liters.

FINDINGS:

- 1. A visual assessment of the containment area showed no visible dust or debris.
- 2. Two PCM air tests were performed inside the referenced containment area. The samples were analyzed by EMSL Analytical, Inc. using NIOSH 7400 analysis method, and were found to have fiber counts below the EPA's clearance criteria of .01 fibers per cubic centimeter

CONCLUSION:

Based upon the above findings, the asbestos abatement work is deemed to be complete on this project and should not pose a threat of asbestos exposure to tenants, occupants or visitors.

Asbestos Clearance Testing & Inspection Page 2 of 2

Insight Environmental, Inc.

Ben L. Blaker CDPH Inspector/Assessor # 19039 Cal-OSHA CAC # 15-5563

Attention: Lisa Burgo	Phone: (805	5) 898-1123
Insight Environmental Inc.	Fax: (805	5) 569-6466
1180 Eugenia Place	Received Date: 04/2	:3/2019 09:15 AM
Suite 103	Analysis Date: 04/2	:3/2019
Carpinteria, CA 93013	Collected Date: 04/2	2/2019
Project: 84 Eucalyptus Ln, Montecito, CA		

Test Report: Fiber Count by Phase Contrast Microscopy (PCM), NIOSH 7400 Method - A Rules, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume (L)	Fibers	Fields	LOD (fib/cc)	Fibers/mm ²	Fibers/cc	Notes
1	Sanctuary, Adj Stage, Containment Area	04/22/2019	400	7	100	0.007	8.92	0.009	
041910726-0001									
2	Sanctuary, Adj Stage, Containment Area	04/22/2019	400	<5.5	100	0.007	<7.01	<0.007	
041910726-0002									

This method requires the submission of field blanks with each sample set. No discernable field blanks were submitted, samples are not blank corrected.

Analyst(s): Dave Poitras PCM 2

Ul

Benjamin Ellis, Laboratory Manager or other approved signatory

Limit of detection is 7 fibers/mm². Intra-laboratory Sr values: 5-20 fibers = 0.24, 21-50 fibers = 0.21, 51-100 fibers = 0.12, Inter-laboratory Sr values (Average of EMSL round robin data) = 0.32. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. EMSL is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. Results have been blank corrected as applicable. The results in this report meet all requirements of the NELAC standards unless otherwise noted. Samples received in good condition unless otherwise noted. Samples received in good condition unless otherwise noted. Samples received in good condition unless otherwise noted.

Initial report from: 04/23/2019 11:51 AM

Orde: r	rID: 0419	10726																	_								A	l L
2	~			Date/Time	4.22.19	\rightarrow																			Time:	P 9:15		
4	<u>VR72</u> A 93013			VOL/SF/	400 C	¥																			Date:	9-23.	المراجع المراجع معالم من المراجع	
0	<mark>)Y</mark> comer ID: DE arpinteria, C			Analysis	NIOSH	Ý								1														1
1 5 1	CUSTODY NC. – Custon ulte 103 Carp 23 / Fax # 805-569			Type	BRH	کر																						
50	CHAIN OF CUSTODY INSIGHT ENVIRONMENTAL, INC. – Customer ID: DEVR72 ADDRESS: 1180 Eugenia Place Sulte 103 Carpinteria, CA 93013 Office Phone # 805-898-1123 / Fax # 805-569-6466	, Moutecu	() Other: Special Instructions:		a d' strate confairment Area																				Time: Samples Received By:	11-M C/2		
	EMAIL RESULTS TO: Ravin@inslehtenviro.com lisa@inslehtenviro.com ben@inslehtenviro.com	By Eucalyphus Ln.	3 Hour (X) 6 Hour () 24 Hour (Location	es Ail Sanchary																		:		ed By: Gavin Wright Date:	μ.	and the second se	-
	EL Ravir lisa Den	Project Name:	Turnaround Time:	Sample # Description	1 Asbertos	2	3	4	5	9	2	Ø	5	10	11#	12	1 1	[[문14		CJ16 []	17	18	19	20	Samples Relinguished By: Gavin Wright	R A))
6								Ē	Page	e_1	Of		1				ΛEU	CEI	35								Avertiques y Surrich	

्रि