Asbestos Science Technologies, Inc.

P.O. Box 505 Bangor, Ca. 95914 530-518-0934 email - astinc17@yahoo.com



Site Inspection: 384 Miles Yuba City, Ca

Date of Inspection: March 15, 2018

An asbestos survey was performed of the above address in Yuba City, Ca. on March 15, 2018 by Laurie Warren - Certified Site Surveillance Technician (C.S.S.T. #12-4934). The inspection of the home was conducted in accordance with EPA standards. All suspect material has been touched and sampled to determine possible asbestos content as well as friability. All homogeneous areas of suspect friable and non-friable asbestos containing building material have been identified. This inspection was conducted in accordance with EPA, CAL/OSHA and local regulatory guidelines.

Sample results are attached. Samples were sent to Schneider laboratories in Richmond, Virginia for analysis. This survey was taken for the purposes of demolition.

Asbestos content shall be determined using the method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1, Polarized Light Microscopy. If the asbestos content is above trace amount, but is less than 10%, verification shall be made using the point counting method specified in Appendix A, Subpart F, 40 CFR Part 763, Section 1,7,2,4 Polarized Light Microscopy, Quantification of Asbestos Content.

There was one positive sample for asbestos.

<u>Sample 5 was taken of the 9x9 flooring. There is approximately 327 square foot of the asbestos flooring that will be required to be removed by the abatement contractor prior to demolition of the structure.</u>



Analysis Report



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

Asbestos Science Technologies, Inc (4038)

Address:

P.O. Box 505

Bangor, CA 95914

Order #:

251797

Attn:

Project:

384 Miles

Received Analyzed Reported 03/17/18 03/18/18 03/19/18

Yuba City, CA

PO Number:

Location:
Number:

Method: EPA 600/R-93/116 & 600/M4-82-020

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
251797-001	03/15/18	1	N Ceiling			
Layer 1: White, (Sheetroc Granular	k Joint Compound	1	None Detected	100%	NON FIBROUS MATERIAL
251797-002	03/15/18	2	N Ceiling			
Layer 1: White, (Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
251797-003	03/15/18	3	N Ceiling			
Layer 1: White, 0	Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
251797-004	03/15/18	4	Yuba City, CA			
Layer 1:	Sheetrock	k		None Detected	2%	CELLULOSE FIBER
White, I	Powdery				1%	MINERAL/GLASS WOOL
					97%	NON FIBROUS MATERIAL
251797-005	03/15/18	5	Yuba City, CA		-	
Layer 1: Brown,	Floor Tile Organically			4% CHRYSOTILE	96%	NON FIBROUS MATERIAL
Layer 2: Black, E	Mastic Bituminous			None Detected	100%	NON FIBROUS MATERIAL
251797-006	03/15/18	6	Bathroom			
Layer 1:	Linoleum			None Detected	20%	CELLULOSE FIBER
Beige, C	Org.Bound/F	Fibrous			60%	NON FIBROUS MATERIAL
					20%	SYNTHETIC FIBER

Sample was inhomogenous, subsamples of each component were analyzed separately.

Method: EPA 600/R-93/116 & 600/M4-82-020

PLM Analysis

Sample ID Collected Cust. ID

Location

Asbestos Fibers

Other Materials

251797-03/19/18 08:53 AM

EPA Regulatory Limit: 1%

Total layers analyzed on order: 7

Camerina

Analyst Elsamani Abdelfadiel

Reviewed By: Hind Eldanaf

Microscopy Supervisor

SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475 www.slabinc.com e-mail: info@slabinc.com

251797	S 6

V:\251\251797

ddol	3/17/20

			labinc.com e-i	maii: into				jdo	s. Mail	3/1/12	018 12:5 3:	38 F.M	
Submitting Co.				Lab WO#		Phone	. N	530-518-0934					
Asbestos Science Technologies, inc.				Acct#	1.~		Fax/		0-210-032	***			
	P.O	. Box 505		**State of	4038		Email	85 4	tinc17@ya	400			
Bangor, Ca 95914				Collection			Require		☐ Yes ☐ No				
Project Name: 384 Miles				~	Spe	clai instructi	ons [include	requests	for specia	reporting o	or data pac	kages]	
Project Location:		Yuba Co	ty, CA						4	· ·			
Project Number:		-			-1								
PO Number:		•			. ,								
Turn Around T	lme	Matrix / Sam	ple Type (Select ONE)			. Te	ests / Analyte	s (Select	ALL that A	(pply)			
2 hours			form should be of SAME				Asbestos in Bulk		Metals-Total				
☐Same day*		All samples on form should be of SAME matrix type. Use additional forms as needed.		PCM	PCM (NIOSH 7400)		PLM				☐ Lead		
1 business day*			Solid	TEM (AHERA)			-	PLM (Point Count)			RCRA Metals		
2 business day		Aqueous	Waste	☐ TEM (EPA Level II)		PLM (Qualitative only)			TCLP				
☑3 business days* ☐5 business days*	٠,	Bulk	☐ Wastewater 10) ☐ Water, Drinking				1	NYELAP			TCLP / Lead		
		Hi-Vol Filter (TSF	-	- I				CAELAP (Point Count) TEM (Chatfield)			☐ TCLP / RCRA Metals ☐ TCLP / Full (w/ organics) to day		
			☐ Wipe			OSH 7602)				Microbiology			
not available for all	tests	☐ Paint	☐ Wipe, Composite	1	•	DSH 7500)	FOR AS	BESTO	S AIR:	BACT (MPN & P/A)			
Schedule rush organic		☐ Sludge	П	_ Oth			TYPE OF RESPIRATOR		Mold Direct Exam				
metals & weekend to advance.	ests in	☐ Soil					USED:			<u> </u>			
Sample #	1207403958	ate Time pleds Sampled	Sample Ide (Employee, SSN, Bid		I Tunell	Wiped Area (ft²)	pH/ Temp*	Start	ime ² Stop	Flow Start	Rate ³ Stop	Total ⁴ Air	
/	1707-03	, <i>(</i> 0)	N. Celling	- She	etrock	17800 (117	Temp	_Qiani_	500	Start	- Sup	78	
			Joint Co.	mp	· .	ļ		·	<u> </u>	 	<u> </u>	ļ	
2	1.0		N. Celling	Toint	Conf] .		
3	1	4	N. Celling	,									
		77	Loose Ran	Joins	- Com	0:			l	1 .	£		
4			· · · · · · · · · · · · · · · · · · ·	1dom)						j	
_	100000000000000000000000000000000000000		Sheet	rock			L.P						
5	12	<i>1</i> /4	Sheet		tole								
			Sheeti 9x9 Fi	rock loor									
6		7/ 5/8	Sheet	rock loor		·							
			Sheeti 9x9 Fi	rock loor									
			Sheeti 9x9 Fi	rock loor									
			Sheeti 9x9 Fi	rock loor									
			Sheeti 9x9 Fi	rock loor									
			Sheeti 9x9 Fi	rock loor									
6	3-7	5-72 -Personal E=Excursi	Sheef 1 9×9 F) Bathroom on *Beginning/End of San	COCK LOOF	eum Pump C	alibration in				[time in min	* flow in	/min]	
6	3-7	572 P-Personal E=Excursi All soil and aqu	Sheefi 9x9 Fi Bathroom	OCK OOK OOK OOK OOK OOK OOK OOK OOK OOK	Pump C	alibration in sto analysis to	be performed pe	r EPA requ	iroments.	Įtime in mir	* flow in	/min]	
G Type: A=Area B	3-7	5-72 Personal E=Excursi All soil and aque Failure to p	Sheef (9 x 9 F) BAHAroom on Beginning/End of San eous samples must be sent in a	nple Period dequate quantisis, due to a le	Pump C	alibration in sto analysis to	be performed pe	r EPA requ	iroments.				
¹Type: A=Area B	3-/	5-72 Personal E=Excursi All soil and aque Failure to p	Sheef 1 9 x 9 F) Ba+hroom Ba+hroom Bayling End of San Beaus samples must be sent in a Beaus sample duplicate analy Relinquished	nple Period dequate quantisis, due to a le	Pump C	alibration in sto analysis to	be performed pe	r EPA requ	iroments.	Sai If sai (Re	mple Dispo rples over red. v fer to Fee Scheo o Sender (si	OSAL velghi tulo)	
¹Type: A=Area B	3-/	Personal E=Excursi Alt soil and aqu Failure to p	Sheef 1 9 x 9 F) Ba+hroom Ba+hroom Bayling End of San Beaus samples must be sent in a Beaus sample duplicate analy Relinquished	nple Period dequete quantisis, due to a li	Pump C	alibration in sto analysis to	be performed pe	r EPA requ	iroments.	Sai if sai (Re (Re ☐ Return t ☐ Disposa	mple Dispo	OSAÍ velght tulo) hipping fede) (se)	

☐R☐S☐X ☐ Receive a physical copy of report.