ADDENDUM NO. 3

DATE 06/06/2022

To all Bidders on the Project titled: Life and Physical Science Building Abatement and Demolition Project

Reference Bid Documents dated 06/02/2022.

The attention of bidders submitting proposals for the above subject project is called to the following addendum to the Bid Docs. The items set forth herein, whether of omission, addition, substitution, or clarifications are all to be included in and form a part of the proposal submitted.

THE NUMBER OF THIS ADDENDUM (3) MUST BE ENTERED IN THE APPROPRIATE SPACE PROVIDED in the bid package.

Addendum contents:

Life Science building Hazmat Survey report Document

Pyysical Science building Hazmat Survey report Document

Old Library building Hazmat Survey report Document

All other portions of the Contract Documents remain unchanged.

Please be reminded to acknowledge this Addendum on the bid forms.

--- End of Addendum No. 3 ---

Asbestos Science Technologies, Inc.

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



Site Inspected: The Life Science Building at the College of the Redwoods at 7351 Tompkins Hill Road in Eureka, Ca.

Date of Inspection: June 23, 2018

An asbestos survey was performed of the above address of the above building in Eureka, Ca. on June 23, 2018 by Laurie Warren - Certified Site Surveillance Technician (C.S.S.T. #12-4934). The inspection of the building 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.

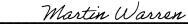
Sample results are attached. Samples were sent to Schneider laboratories in Richmond, Virginia for analysis. This survey was taken for the purposes of demolition of the building.

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, Ouantification of Asbestos Content.

There were several positive samples for asbestos.

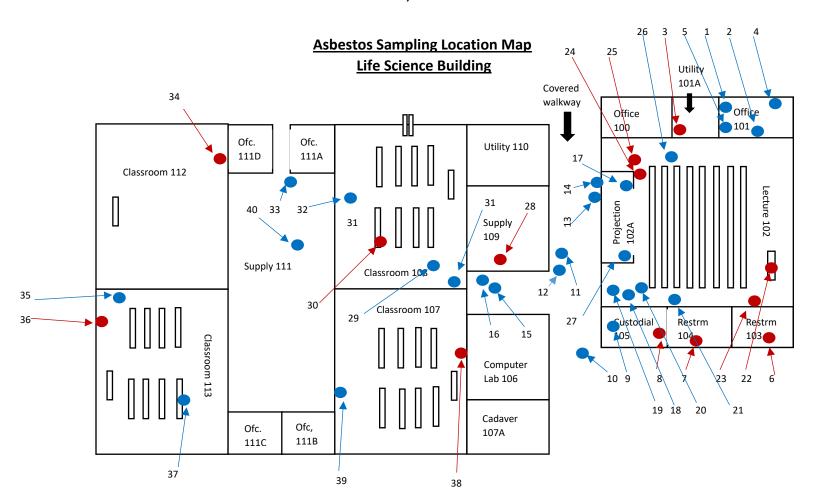
Samples 3, 6, 7, 8, 23, 24, 25, 28, 34, and 36 were taken in different locations throughout the building. These samples all came back at 2% asbestos. As a result, 2 of the samples were point counted and came back containing less than 1% asbestos and can be removed as non-friable asbestos with the demolition of the building. Note: The demolition contractor is required to be certified as an asbestos abatement contractor with a current DOSH registration. All drywall/joint compound is considered to contain less than 1% asbestos in the building and shall all be considered homogeneous. Sample 22 was taken of a black countertop in the lecture room. This material came back containing 20% asbestos, however it is considered non-friable asbestos containing building material. All black countertops are considered homogeneous to one another and all black countertops must be removed by an asbestos abatement contractor prior to demolition. Sample 30 was taken of the green hard countertops which exist throughout the building. This material came back containing 20% asbestos. These shall be removed by and asbestos abatement contractor prior to demolition of the building. Note: There are many, many green countertops throughout the building and they are all considered to be asbestos containing. They may be removed as non-friable asbestos if they can be removed in their intact state. Sample

38 was taken of a chalkboard in room 107. This material is considered non-friable asbestos if it can be removed in an intact state. It contains 20% asbestos. All chalkboards with the same appearance as this chalkboard shall be considered to be homogeneous to one another and considered asbestos containing. These chalkboards shall be removed by an asbestos abatement contractor prior to demolition. The demolition contractor shall stop demolition if they uncover any asbestos products behind walls above ceilings or under floor areas. This inspection does not preclude that possibility. Air monitoring shall occur the entire time demolition occurs as is required under EPA NESHAP requirements.



This report prepared by Martin Warren - Certified Asbestos Consultant - OSHA # 15-5368

College of the Redwoods 7351 Tompkins Hill Rd. Eureka, Ca. 95501



Positive samples marked in Red:

Negative samples marked in Blue:

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

Order #:

267054

Customer: Asbestos Science Technologies, Inc (4038)

Address: P.O. Box 505

Bangor, CA 95914

 Received
 06/26/18

 Attn:
 Analyzed
 06/27/18

 Reported
 06/29/18

Project: College of the Redwoods **Location:** 7351 Tompkins Hill Rd.

LNumber: Eureka, Ca. 95501 PO Number: Life Science Building

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

			7 ii laiy olo
Sample ID Collected Cust. ID	Location	Asbestos Fibers	Other Materials
267054-001 06/22/18 1	Office 101		
Layer 1: Sheetrock		None Detected	5% CELLULOSE FIBER
White, Powdery			95% NON FIBROUS MATERIAL
Layer 2: Joint Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
267054-002 06/22/18 2	Office 101		
Layer 1: Joint Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
267054-003 06/22/18 3	Utility 101A		
Layer 1: Sheetrock		None Detected	5% CELLULOSE FIBER
White, Powdery			95% NON FIBROUS MATERIAL
Layer 2: Joint Compound Beige, Granular		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
267054-004 06/22/18 4	Office 101		
Layer 1: Cove Base Mastic Tan, Soft		None Detected	100% NON FIBROUS MATERIAL
267054-005 06/22/18 5	7351 Tompkins Hill Rd.		
Layer 1: Glue		None Detected	100% NON FIBROUS MATERIAL
Tan/Black, Soft			

Unable to separate individual layers.

Number: Eureka, Ca. 95501 PO Number: Life Science Building

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

WELLIOU.	LI A 000/N	1-93/110 & 000/1VI	1-02-020	PLIVI	Allalysis	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267054-006	06/22/18	6	Restroom 103			
Layer 1:	Sheetroc	k		None Detected		CELLULOSE FIBER
White, F	Powdery				95%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
Beige, C	Granular					
267054-007		7	Restroom 104			
Layer 1:	Joint Con	npound		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
Beige, C						
One Lay	er Found.					
267054-008	06/22/18	8	Custodial 105			
Layer 1:	Sheetrock			None Detected	5%	CELLULOSE FIBER
White, F					95%	NON FIBROUS MATERIAL
,	•					
Layer 2:	Joint Con	npound		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
Beige, C		•				
.						
267054-009	06/22/18	9	Custodial 105			
Layer 1:	Concrete			None Detected	100%	NON FIBROUS MATERIAL
Gray, H	ard					
267054-010	06/22/18	10	Exterior Stairs			
Layer 1:	Concrete			None Detected	100%	NON FIBROUS MATERIAL
Gray, H	ard					
267054-011		11	Exterior Ceiling			
Layer 1:	Ceiling Pl	laster		None Detected	100%	NON FIBROUS MATERIAL
Gray, H	ard					
007051 015	00/00/40	40	Futurion Oction			
267054-012	06/22/18	12	Exterior Ceiling	Name Detected	4000/	NON FIDEOUS MATERIAL
Layer 1:	Ceiling Pl	laster		None Detected	100%	NON FIBROUS MATERIAL
Gray, H	ard					
267054-013	06/22/18	13	Exterior Ceiling			
Layer 1:	Ceiling Pl			None Detected	100%	NON FIBROUS MATERIAL
Gray, H	_	idotoi		20.0000	10070	
Ciay, iii	u. u					

Number: Eureka, Ca. 95501 PO Number: Life Science Building

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

Method:	EPA 600/R-93/116 & 60	00/M4-82-020	PLM	Analysis
Sample ID	Collected Cust. ID	Location	Asbestos Fibers	Other Materials
267054-014	06/22/18 14	Exterior Ceiling		
Layer 1: Beige, 0	Ceiling Plaster Branular		None Detected	100% NON FIBROUS MATERIAL
Layer 2: White, 0	Textured Material Granular		None Detected	100% NON FIBROUS MATERIAL
267054-015	06/22/18 15	Exterior Ceiling		
Layer 1: Beige, 0	Ceiling Plaster Granular		None Detected	100% NON FIBROUS MATERIAL
Layer 2: White, 0	Textured Material Granular		None Detected	100% NON FIBROUS MATERIAL
267054-016	06/22/18 16	Exterior Ceiling		
Layer 1: Gray, H	Ceiling Plaster ard		None Detected	100% NON FIBROUS MATERIAL
267054-017	06/22/18 17	Projection Rm.		
Layer 1: White, F	Sheetrock Powdery		None Detected	5% CELLULOSE FIBER 95% NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Compound Granular		None Detected	100% NON FIBROUS MATERIAL
267054-018	06/22/18 18	Lecture Rm.		
Layer 1: Brown, 0	Flooring Organically Bound		None Detected	100% NON FIBROUS MATERIAL
Layer 2: White, 0	Granular Material Granular		None Detected	100% NON FIBROUS MATERIAL
267054-019	06/22/18 19	Lecture Rm.		
Layer 1: Brown, I	Glue		None Detected	100% NON FIBROUS MATERIAL
267054-020	06/22/18 20	Lecture Rm.		
Layer 1: Red, Or	Flooring ganically Bound		None Detected	100% NON FIBROUS MATERIAL
Layer 2: Tan/Bro	Mastic wn, Brittle		None Detected	100% NON FIBROUS MATERIAL

Number: Eureka, Ca. 95501 PO Number: Life Science Building

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

Metnoa:	EPA 600/R-93/116 & 6	00/M4-82-020	PLM	Analysis
Sample ID	Collected Cust. ID	Location	Asbestos Fibers	Other Materials
267054-021	06/22/18 21	Lecture Rm.		
Layer 1:	Ceiling Tile		None Detected	40% CELLULOSE FIBER
Tan, Fib	rous			40% MINERAL/GLASS WOOL
				20% NON FIBROUS MATERIAL
267054-022	06/22/18 22	Lecture Rm.		
Layer 1:	Counter Top		20% CHRYSOTILE	80% NON FIBROUS MATERIAL
Black, F	lard			
267054-023	06/22/18 23	Lecture Rm.		
Layer 1:	Sheetrock		None Detected	5% CELLULOSE FIBER
White, F	Powdery			95% NON FIBROUS MATERIAL
Layer 2:	Joint Compound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Beige, C	•			
267054-024	06/22/18 24	Lecture Rm.		
Layer 1:	Sheetrock		None Detected	5% CELLULOSE FIBER
White, F	Powdery			95% NON FIBROUS MATERIAL
Layer 2:	Joint Compound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Beige, (Granular			
267054-025	06/22/18 25	Lecture Rm.		
Layer 1:	Sheetrock		None Detected	5% CELLULOSE FIBER
White, F	Powdery			95% NON FIBROUS MATERIAL
Layer 2:	Joint Compound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Beige, C	Granular			
267054-026	06/22/18 26	Lecture Rm.		
Layer 1:	Sheetrock		None Detected	5% CELLULOSE FIBER
White, F	Powdery			95% NON FIBROUS MATERIAL
Layer 2:	Joint Compound		None Detected	100% NON FIBROUS MATERIAL
White, 0				
267054-027	06/22/18 27	Lecture Rm.		
Layer 1:	Sheetrock		None Detected	5% CELLULOSE FIBER
White, F	Powdery			95% NON FIBROUS MATERIAL
Layer 2:	Joint Compound		None Detected	100% NON FIBROUS MATERIAL
White, 0	•			

Number: Eureka, Ca. 95501 PO Number: Life Science Building

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

Wiethou.	LI A 000/IV	-93/110 & 000/1VI4	-02-020	PLIVI AII	aiyəiə	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267054-028	06/22/18	28	Supply Rm. 109			
Layer 1:	Sheetrocl	Κ		None Detected		CELLULOSE FIBER
White, F	Powdery				95%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
Beige, G	Granular					
267054-029	06/22/18	29	Classroom 108			
Layer 1:	Joint Con	npound		None Detected	100%	NON FIBROUS MATERIAL
White, C	Granular					
267054-030	06/22/18	30	Classroom 108			
Layer 1:	Counter 7	Гор		20% CHRYSOTILE	80%	NON FIBROUS MATERIAL
Green, I	Hard					
267054-031	06/22/18	31	Classroom 108			
Layer 1:	Sheetrocl	<		None Detected		CELLULOSE FIBER
White, F	Powdery				95%	NON FIBROUS MATERIAL
267054-032	06/22/18	32	Classroom 108			
Layer 1:	Ceiling Ti			None Detected		MINERAL/GLASS WOOL
Brown/V	Vhite, Fibro	us			10%	NON FIBROUS MATERIAL
207054 022	00/00/40	22	Complex Dec. 444			
267054-033		33	Supply Rm. 111	None Detected	E0/	CELLULOSE FIBER
Layer 1: White, F	Sheetrocl	(None Detected		NON FIBROUS MATERIAL
vville, r	owdery				3370	NON I IBROOD WATERIAL
Lover 2	Inint Con	an a un d		None Detected	100%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con	ipouria		None Detected	100 /6	NON FIBROUS WATERIAL
wille, C	Jiailulai					
267054-034	06/22/18	34	Classroom 112			
Layer 1:	Joint Con			2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
•	eige, Granı	•			/ -	
	etrock Foun					
267054-035	06/22/18	35	Classroom 113			
Layer 1:	Glue			None Detected	100%	NON FIBROUS MATERIAL
Brown, I	Brittle					

PO Number: Life Science Building

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

PLM Analysis

Sample ID	Collected Cust. ID	Location	Asbestos Fibers	Other Materials
267054-036	06/22/18 36	Classroom 113		
Layer 1:	Sheetrock		None Detected	5% CELLULOSE FIBER
White, F	Powdery			95% NON FIBROUS MATERIAL
Layer 2: Off Whi	Joint Compound te, Granular		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
267054-037	06/22/18 37	Classroom 113		
Layer 1:	Dust		None Detected	100% NON FIBROUS MATERIAL
Beige, F	Powdery			
267054-038	06/22/18 38	Classroom 107		
		Classroom 107	2001 01101/000011	
Layer 1:	Chalk Board		20% CHRYSOTILE	80% NON FIBROUS MATERIAL
Gray, H	ard			
267054-039	06/22/18 39	Supply Rm. 107		
Layer 1:	Joint Compound		None Detected	100% NON FIBROUS MATERIAL
White, 0	Granular			
No She	etrock Found.			
267054-040	06/22/18 40	Supply Rm. 111		
Layer 1:	Concrete		None Detected	100% NON FIBROUS MATERIAL
Gray, H	ard			

EPA Regulatory Limit: 1% Total layers analyzed on order: 57

Makemed Hagfines

Analyst Mohammed Hashim

267054-06/29/18 10:28 AM

Reviewed By: **Hind Eldanaf**Microscopy Supervisor

SLG

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



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fghraizi UPS

6/26/2018 9:15:00 AM 1ZV8979Y136 34575:78

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	Bango	r, Ca. 9	5914		**State of Collection			**Cert. Required	, c] Yes	□ No			
Project Name:	Colle	ge of t	he Redwoo	ods		Specia	ıl Instructio	ns (include r	equests fo	r special	reporting or	data packa	ges)	
Project Location:	7351	Tompl	kins Hill Rd	.							· · · · · · · · · · · · · · · · · · ·			
Project Number:	Eure	ka, Ca.	95501								·			
PO Number:	Life	Scienc	e Building											
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2 business day		反 Bulk		☐ Wastewater	Mi	scellaneous	Tests	NYELAP			☐ TCLP / L	ead		
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Sample #	San	ate pled**	Time Sampled**	(Employee, SSN, Bl	dg, Materi	ial, Type¹)	Area (ft²)	Temp*	Start	Stop	Start	Stop	Air	
1	6-2	22-18		Office 101 -	Sneedo	CK						1 1		
2	6-2	22-18		Office 101 -	Joint co	mp.								
3	6-2	22-18		Utility 101A- S		- Joint								
4	6-2	22-18		Office 101 - Ba	se cove	mastic								
5	6-2	22-18		Carpe	t glue				**					
6	6-7	22-18		Restroom 103- S		c - Joint								
7	6-2	22-18		Restroom 104 - S	Sheetrocl	k - Joint								
8	6-	22-18		Custodial 105 - S	Sheetrocl	k - Joint								
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Submitting Co. Asbestos Science Technologies, Inc.					Lab WO#			Phone	530-	518-093	4	un exert		
Submitting Co.		ox 505			Acct#	4038		Fax / Email	asti	nc17@ya	hoo.com		······································	
		or, Ca. 9	5914		**State of Collection			**Cert. Required	E] Yes	□ No			
Project Name:	Colle	ge of	the Redwoo	ds	eres and their trains	Speci	al Instructio	ns (include re	quests fo	or special	reporting o	data packa	iges]	
Project Location:	7351	Tomp	kins Hill Rd	, и										
	Eure	ka, Ca	95501	i ·										
Project Number: PO Number:	Life	Scienc	e Building											
Turn Around Tir	ne (TAT)	1	fatrix / Sample	Type (Select ONE)			Te	sts / Analytes	(Select /	ALL that A				
2 nours*		Al	samples on for	m should be of SAME		Asbestos in			stos in Bu	alik .	1	<u> letais-Tota</u>		
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2 business day	s*†	☐ Aqu	eous	☐ Waste	TEN	(EPA Level	H)	PLM (Qua	litative on	ily).	TCLP TCLP / Lead			
3 business day	s*†	⊠ Bul		Wastewater		scellaneous		□ NYELAP	Date O-	un#\			•	
☐5 business day	J5 business days* † ☐ Hi-Vol Filter (PM10) ☐ Water, Drinkin					Dust (NIOS				HIL)	TCLP / RCRA Metals TCLP / Full (w/ organics) 10 day			
* Not available for al	Not available for all tests				I	p. Dust (NIC		TEM (Cha	illeiu)		46.00		ye. xw	
A job received past 3PM Oil Wipe						a - FTIR (NIC		FOR AS	DESTO	E AID:	Microbiology			
next business day				☐ Wipe, Composite	LJ Silic	a - XRD (NIC	ISH 750U)		(- <u>)</u>		BACT (MPN & P/A) Mold Direct Exam			
	Schedule rush organics, multi-				- 0	Other			TYPE OF RESPIRATOR USED:					
advance		O Soi	MARKET AND THE				Wiped	pH/	Ti	me ²	Flow Rate ³		Total⁴	
Sample #		Date npled**	Time Sampled**	Sample Id (Employee, SSN, B	ldg, Mater	al, Type¹)	Area (ft²)	Temp*	Start	Stop	Start	Stop	Air	
11		22-18		Exterior pla	ster ceili	ng								
12	6-	22-18		Exterior pla	aster ceili	ng								
13	6-	22-18		Exterior pl	aster ceil	ing			4. V		10 mm - 1			
14	6-	22-18		Exterior pla	ster ceili	ng								
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20	728	22-18			stic			Litero/Minute 4	folume in l	itere Itime	in min × flow	in L/mini		
[excursion ² Beginning/End ent in adequate quantity for a lead to a disclaimer on the	funlicate anal	reie to he nerto	med ner FPA	requirements E	ailure to pe	nonn a sam	ible guplicate al	TBIYSIS,	,,	
Ι	due to	lack of se	ample quantity, will	Relinquish	ероп. Ан рго	Dietti jobs with	For Lat	saponae neid ove	. Jo days v	un do voide				
NAME	Laurie	-	<u> </u>	NAME Lau	rie Warre	n								
SIGNATURE	aurie	2-1		SIGNATURE CAME	Van	en								
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Sample Disposa	al 🛛 R	eturn to	Sender (shipping	_{fees)} 🔲 Disposal by	LaD (\$50 fee f	or excessive weig	ht) [.,	.,					



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1	Asbest	os Scie	ence Techno	ologies, Inc.	Lab WO#	7 :		Phone	53	0-518-093	4			
	P.O. Bo	× 505			Acct#	4038		Fax / Email		tinc17@ya	hoo.com		·	
	Bango	r, Ca. 9	5914		**State of Collection			**Cert Require	Sec. 17 (1997) 360	☐ Yes	☐ No			
Project Name:	Colle	ge of t	he Redwo	ods		Speci	al Instructio	ons (include	requests	for special	reporting o	r data pack	iges]	
Project Location:	7351	Tompi	kins Hill Ro	L.										
Project Number:	Eurei	a, Ca.	95501						·····			······································		
PO Number:	Life S	cienc	e Building											
Turn Around Time	e (TAT)	M	atrix / Sample	Type (Select ONE)			Te	sts / Analyte	s (Select	ALL that A	pply)			
2 hours*				rm should be of SAME ditional forms as needed.		Asbestos in			stos in E	Bulk		fetals-Tota		
Same day †						(NIOSH 740	00)	PLM			Lead			
1 business day* 1		☐ Air ☐ Aque	enile.	☐ Solid ☐ Waste		(AHERA)	 IIX	PLM (Poi			RCRA Metals			
☐ 2 business days* X 3 business days*	-	Bulk		☐ Wastewater	TEM (EPA Level II)				the second	TCLP/L	TCLP TCLP / Lead			
 ☐ 5 business days*						Dust (NIOS		☐ CAELAP	(Point Co	ount)	TCLP / RCRA Metals			
* Not available for all t	ot available for all tests				Resp	. Dust (NIO	SH 0600)	TEM (Ch	atfield)		TCLP / F	Full (w/ orga	nics) 10 day	
A job received past 3		Oil		☐ Wipe	☐ Silica	- FTIR (NIC	SH 7602)	<u> </u>			 	licrobiolog		
next business day		Pain	-	☐ Wipe, Composite	☐ Silica	- XRD (NIC	SH 7500)	FOR AS			BACT (N			
Schedule rush organi metals & weekend t advance.		□ Slud □ Soil	ge		-	Other		TYPE OF RI USED:	ESPIRAT	OR	Mold Dir	ect Exam		
C	F 12 19 19 19 19 19 19 19 19 19 19 19 19 19	ite	Time	Sample Ide			Wiped	pH/	,	ime²		Rate ³	Total⁴	
Sample #		oled** 2-18	Sampled**	(Employee, SSN, Bid Lecture Rm			Area (ft²)	Temp*	Start	Stop	Start	Stop	Air	
22	6-2	2-18		Lecture Rm Bla	ack coun	ter top								
23	6-2	2-18		Lecture Rm Si	neetrock	- loint						<u> </u>		
		- 10		com		- 00111								
24	6-2	2-18	ARTHUR STATE	Lecture Rm Sh	eetrock -	1 - 1 - 4						1		
				com		- Joint								
25		2-18		Lecture Rm Sh	p. eetrock -									
25 26	6-2			I	p. eetrock - p.	- Joint								
	6-2	2-18		Lecture Rm Sh com Lecture Rm Lecture Rm Sh	p. eetrock - p. - Sheetro eetrock -	- Joint ock								
26	6-2	2-18 2-18		Lecture Rm Sh com Lecture Rm	p. eetrock - p. - Sheetro eetrock - p.	- Joint ock - Joint								
26 27	6-2 6-2 6-2 6-2	2-18 2-18 2-18		Lecture Rm Sh com Lecture Rm Lecture Rm Sh com	p. eetrock - p. Sheetro eetrock - p. Sheetroc	- Joint ock - Joint k - Joint								
26 27 28	6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18		Lecture Rm Sh com Lecture Rm Sh com Supply Rm. 109 - S com Classroom 108	p. eetrock - p. Sheetro eetrock - p. Sheetroc p. Joint co	- Joint ock - Joint k - Joint omp.								
26 27 28 29 30	6-2 6-2 6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18 2-18 2-18		Lecture Rm Sh com Lecture Rm Sh com Supply Rm. 109 - S com Classroom 108 - G	p. eetrock - p. eetrock - p. Sheetrock - p. Sheetroc p Joint co	- Joint - Joint k - Joint omp.								
26 27 28 29 30	6-2 6-2 6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18 2-18 2-18 2-18 B=Blank	mples must be se	Lecture Rm Sh com Lecture Rm Sh com Supply Rm. 109 - S com Classroom 108 Classroom 108 - G Excursion *Beginning/End of	p. eetrock - p. estrock - p. Sheetroc p. Joint co reen cou	- Joint - Joint - Joint k - Joint omp. Inter top	med per EPA	requirements. F	allure to p	erform a samp	de duplicate an	alysis,		
26 27 28 29 30	6-2 6-2 6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18 2-18 2-18 B=Blank succus salack of san	mples must be se	Lecture Rm Sh com Lecture Rm Sh com Supply Rm. 109 - S com Classroom 108 Classroom 108 - G	p. eetrock - p. estrock - p. Sheetrock - p. Sheetrock - p Joint co reen cou	- Joint - Joint k - Joint omp. unter top riod 3Pump Costs to be performed in the performance	med per EPA	requirements. F esponse held ov	allure to p	erform a samp	de duplicate an	alysis,		
26 27 28 29 30 **Typ	6-2 6-2 6-2 6-2 6-2 6-2 soil and ac due to a	2-18 2-18 2-18 2-18 2-18 2-18 B=Blank useous sai	mples must be se nple quantity, will	Lecture Rm Sh com Lecture Rm Sh com Supply Rm. 109 - S com Classroom 108 Classroom 108 - G Excursion *Beginning/End of lead to a disclaimer on the reg	p. eetrock - p. estrock - p. Sheetrock - p. Sheetrock - p Joint co reen cou	- Joint - Joint k - Joint omp. unter top tiod ³ Pump C sis to be performer jobs without	med per EPA ut customer re	requirements. F esponse held ov	allure to p	erform a samp	de duplicate an	alysis,		
26 27 28 29 30 ¹ Typ	6-2 6-2 6-2 6-2 6-2 8-2 A-Area Josel And act due to a l	2-18 2-18 2-18 2-18 2-18 2-18 B=Blank useous sai	mples must be senple quantity, will	Lecture Rm Sh com Lecture Rm Sh com Supply Rm. 109 - S com Classroom 108 Classroom 108 - G Excursion *Beginning/End of ent in adequate quantity for day lead to a disclaimer on the reg Relinquishe	p. eetrock - p Sheetrock - p. Sheetrock - p Joint correen courreen courrent analysiont. All prob	- Joint - Joint k - Joint omp. unter top tiod ³ Pump C sis to be performer jobs without	med per EPA ut customer re	requirements. F esponse held ov	allure to p	erform a samp	de duplicate an	alysis,		

^{*} Temperature taken with IR Gun A. **Required.



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

Submitting Co.	Asbest	os Scie	nce Technol	ogies, Inc.	Lab WO#			Phone	530-	518-0934				
	P.O. Bo				Acct#	4038		Fax / Email	astin	c17@yah	100.GOM			
	Bango	r, Ca. 9	5914		**State of Collection			**Cert. Required		Yes	□ No			
			he Redwoo	ds	14 <u>5-1 2000 33-1</u>	Specia	I Instructio	ns (include re	quests fo	r special r	eporting or	data packa	ges]	
roject Name:	<u></u>		ins Hill Rd.									<u> </u>		
roject Location:	Eurel	(a, Ca.	95501			-					·		······	
Project Number:			e Building											
Turn Around Tim	e (TAT)	M	atrix / Sample	Type (Select ONE)			Te	sts / Analytes	(Select A	LL that Ap	化化物性系统 化氯酚二氯甲基酚磺酚			
2 hours*		Λ,,,	camples on for	m should be of SAME		Asbestos in			stos in Bu			etals-Total		
Same day* †		matrix	<u>(type.</u> Use add	litional forms as needed.	PCN	/ (NIOSH 740	0)	PLM ·	0		Lead	otale		
1 business day*	t	☐ Air		Solid		(AHERA)		PLM (Poir			RCRA Metals			
2 business days		Aqu	eous	☐ Waste	□ TEN	(EPA Level	ll)	PLM (Qua	litative onl	y)	TCLP / Lead			
3 business days		X Bulk		☐ Wastewater		iscellan e ous		NYELAP						
5 business days	ess days*† Hi-Vol Filter (PM10) Water, Drinking					al Dust (NIOS	H 0500)	CAELAP (nt)	TCLP / F			
* Not available for all	ble for all tests Hi-Vol Filter (TSP) Compliance				☐ Res	p. Dust (NIO	TEM (Cha	tfield)		TCLP / Full (w/ organics) 10 da				
A job received past	iob received past 3PM Oil Wipe				☐ Silid	a - FTIR (NIC	SH 7602)	<u> </u>				icrobiology		
† will begin its TAT to	will begin its TAT the				☐ Silic	a - XRD (NIC	SH 7500)	FOR AS	BESTOS	SAIR:	BACT (MPN & P/A)			
	next business day Paint Paint Wipe, Con Schedule rush organics, multi-				_	Other		TYPE OF RE	SPIRATO	R	☐ Mold Direct Exam			
metals & weekend advance.	tests in	☐ Soil						USED:						
	l Service	ate	Time	Sample Ide			Wiped	pH/		me ² Stop	Start	Stop	Totai ⁴ Air	
Sample # 31		pled** 2-18	Sampled**	(Employee, SSN, Bl Classroom 10	idg, Mater 18 - Shee	rial, Type¹) etrock	Area (ft²)	Temp*	Start	Siop	Cian			
					70 O-10	+ Ha				-	 	<u> </u>		
32	6-2	22-18		Classroom 10										
33	6-2	22-18		Supply Rm. 111 cor	mp.									
34	6-2	22-18		Classroom 112 - con		ck - Joint								
35	6-7	22-18		Classroom 113 - \	Wall notice puck	ce Board								
36	6-2	22-18		Classroom 113 -	Sheetro	ck - Joint		ŕ						
37	6-2	22-18		Classroom 113 -	Layered inter	dust on								
38	6-7	22-18		Classroom 107						<u> </u>				
39	6-2	22-18			mp.					1				
40	77 X	22-18		Supply Rm. 1								is I (min)		
17	ype: A≕Are	a B=Blan	k P=Personal E=	Excursion ² Beginning/End ent in adequate quantity for	of Sample	Period ³ Pump	Calibration in	Liters/Minute !	Volume in Failure to pe	Liters [time viorm a sam	in min × flow ple duplicate a	nalysis,		
	All soil and due to	aqueous s a tack of se	amples must be s ample quantity, wi	ent in adequate quantity for o il lead to a disclaimer on the	report. All p	oblem jobs with			er 30 days v	vill be voided	f and disposed	of.		
s	ampled			Relinquish			For Lai	b Use:						
NAME	Laurie	Warre	n '	NAME Lau	ırie Warr	en	. [
NAME	Laur	. 11	<u> </u>	SIGNATURE	200	uer_								
SIGNATURE	James To		amer		<u></u>									
DATE / TIME	00.	/8	·	DATE/TIME										
Sample Disposa	al 🔲 R	eturn to	Sender (shippin	g fees) Disposal by	Lab (\$50 fee	for excessive wei	ght)	and panditions	1970 2			·····		

Analysis Report



Attn:

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

 Received
 07/03/18

 Analyzed
 07/03/18

Order #:

Reported 07/03/18

268411

Project: College of the Redwoods Location: 7351 Tompkins Hill Rd

-Number: Eureka, CA. 95501 PO Number: Life Science Building

Method: EPA 600/R-93/116 & 600/M4-82-020 with Point Count PLM Analysis

Sample IDCollectedCust. IDLocationAsbestos FibersOther Materials268411-00106/22/183Utility 101ALayer 1:Joint Compound0.50% CHRYSOTILE99.50% NON FIBROUS MATERIAL

Beige, Granular, Homogenous

268411-002 06/22/18 23 Lecture Rm

Layer 1: Joint Compound 0.75% CHRYSOTILE 99.25% NON FIBROUS MATERIAL

Beige, Granular, Homogenous

Makemed Haghime

EPA Regulatory Limit: 1%
Total layers analyzed on order: 2

268411-07/03/18 04:12 PM

Reviewed By: Virginia Jones

Analyst

Virginia Jones

Analyst Mohammed Hashim

relate only to the samples submitted.

Reporting limit: 0.25% Samples analyzed by the EPA Point Count test method. The EPA recommends that any vermiculite sample with a trace (<1) or greater amount of asbestos is a concern and should be treated as Asbestos Containing Material (ACM). This report must not be reproduced except in full with the approval of the lab, and must not be used to claim NVLAP or other government agency endorsement. The test results reported



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abruner U.S. Mail 7/3/2018 1:21:52 PN

				·											
Submitting Co.	Asbes	tos Sci	ionco Tochn	ologies, Inc.	Lab WO#			Phon	e 530	-51B-093	18-0934				
	P.O. B	ox 505			Acct#	4038		Fax Ema		nc17@ya	shoo.com		· · · · · · · · · · · · · · · · · · ·		
,	Bango	r, Ca. I	95914	•	"State of Collection			"Cei Requi	ed C] Yes	□ No				
Project Name:	Colle	ge of	the Redwo	ods		Spec	ial Instructi	ons (include	requests f	or special	reporting o	r data pack	ages]		
Project Location:	7351	Tomp	kins Hill R	d. ;									.' .		
Project Number:	Eure	ka, Ca	. 95501							,			, .		
PO Number:	Life \$	Scienc	e Building										· 1		
Turn Around Tim	e (TAT)		Matrix / Sampl	e Type (Select ONE)		New York (All)	710	sts / Analyt	es (Select <i>l</i>	LL that A	pply)	, de la constanta de la consta			
2 hours		Al. matri	l samples on fo ix tyne - Use ac	rm should be of SAME Iditional forms as needed.		Asbestos ir	Air		estos in Bu	ilk		Vietals-Tota			
Same day* †)HQQ	A. 19. 000 GO	ionorario ma 23 noceda.	PCM	(NIOSH 74	00)	PEM			Lead				
1 business day	† '	Alr		Solid		(AHERA)		PLM (P			LI RCRA	fetals			
2 business days		Aqu		Waste	1875, 41, 42, 700	(EPA Level	1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	ualitative on	ly)		TCLP	W 100 T		
3 business days	- ,	X Bull		Wastewater		cellaneous		NYELA			TCLP /				
5 business days	5 business days* †					Dust (NIOS			Point Cou	nt)	· ·	RCRA Metal			
	—			· <u> </u>	III.				natfield)	,		Full (w/ orga	na Walio		
t will begin its TAT the			Wipe		-FTIR (NIC		<u> </u>	on Fotos		Microbiology AIR: BACT (MPN & P/A)					
	next business day			☐ Wipe, Composite	L. Silica	- XRD (NIC	estimate and the second	1	SBESTOS RESPIRATO	ſ					
Schedule rush organi metals & weekend advance.		O Soil				Other		USED:	CESPIRATO	rk'	Mold Direct Exam				
advance.	O n	ate	Time	Sample Ide	ntification Wiped		Mined	pH /	Tir	ne²	Flov	Rate ³	Total*		
Sample #	Sam	pled**	Sampled**	(Employee, SSN, Bk	ig, Materia	il, Type¹)	Area (ft²)	Temp *	Start	Stop	Start	Stop	Air		
1	6-2	2-18		Office 101 -	Sheetroc	K ·									
2	6-2	2-18	estage e	Office 101 -	Joint con	ip.									
3	6-2	2-18		Utility 101A- Sh		Joint									
4	6-2	2-18		Office 101 - Ba	<u> </u>	nastic							 		
5	6-2	2-18		Carpe	glue										
6	6-2	2-18		Restroom 103- S		- Joint									
7	6-2	2-18		Restroom 104 - S	heetrock	- Joint									
8	6-2	2-18		Custodial 105 - S		- Joint									
9	6-2	2-18		Custodial 10	5 - Concre	ete						~			
10		2-18		Exterior stair											
¹ Typ	limall and a	nimouth of	minine must be e	Excursion ² Beginning/End o ent in adequate quantity for du	intrate engine	le to be perfo	med per FPA	menuinements:	Failure to per	form a samu	ile duclicate at	alvsis.			
	due to a	ack of sa	mple quantity, wil	l lead to a disclaimer on the re	port. All prob	em jobs with	out customer re	sponte nela o	ver 30 days w	ll be voided	and disposed	of.			
Sa	mpled b	У		Relinquishe	ed to lab b	У	For Lab	Use:		·. ·					
NAME	AME Laurie Warren NAME Lau			NAME Laur	e Warren										
SIGNATURE	SNATURE Zaum When SIGNATURE				var	ren	- .								
DATE/TIME	TE/TIME 6-03-18			DATE/TIME											



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

Submitting Co.	Asbes	tos Sc	ience Techi	rologies, Inc.	Lab WO#			Ph	one	530-	518-09	-0934		
	P.O. B	ox 505			Acct#	4038			nail	astin	ıc17@y	nhoo.com		
	Bango	r, Ca. 9	95914		**State of Collection				ert. ukred		Yes	□ No		
Project Name:	Colle	ge of	the Redwo	oods		Spec	ial Instructi	ons (inclu	de requ	ests fo	r specia	l reporting o	or data paci	(ages]
Project Location:	7351	Tomp	kins Hill R	kd.										
Project Number:	Eure	ka, Ca	. 95501	:										
PO Number:	Life \$	Scienc	e Building	:										
Turn Around Tim	ne (TAT)		Watrix / Samp	le Type (Select ONE)			7.	ests / Anal	ytes (S	elect Al	L that	(pply)		
2 hours*		matu	l samples on t ix type. Use a	orm should be of SAME dditional forms as needed.		Asbestos i (NIOSH 74		A R PLM		s in Bul	k S	Lead	Metals-Tota	
1 business day								PLM	Point C	ount)	RCRA Metals			
2 business days						☐ TEM (AHERA) ☐ TEM (EPA Level II)			Qualita	tive only)		TCLP	
3 business days						cellaneou	s Tests	NYEL	AP			TCLP /		
5 business days						Dust (NIOS		CAEL	•		t)		RCRA Meta	
	available for all tests					: Dust (NiC	•	TEM	Chattle	ld)		LI TCLP /	Full (w/ orga	nics) 10 day
A job received past 3PM						- FTIR (NIC			4000	~~~			licrobiolog	
next business day Schedule rush organi	ioo multi-	C Stud		Wipe, Composite	LJ Silica	and the second	SH 7500) FOR ASBESTOS TYPE OF RESPIRATO					1	MPN & P/A)	
metals & weekend advance.		O Soil				#100 XVX	USED:_	KLOF	I A I O N	Mold Direct Exam				
0	5.50	ite .	Time	Sample Ide			Wiped	pH/	1	Tim			Rate ³	Total ⁴
Sample # 31	Sam 6-2	2-18	Sampled**	(Employee, SSN, Bid Classroom 108			Area (ft²)	Temp '	<u> </u>	tart	Stop	Start	Stop	Air
32	6-2	2-18		Classroom 108	8 - Ceiline	ı tile			-		<u> </u>		ļ	<u> </u>
							·		<u> </u>			<u> </u>		. :
33	6-2	2-18		Supply Rm. 111 - com		k Joint	٠							
. 34	6-2	2-18		Classroom 112 - S		- Joint					<u> </u>			
35	6-22	2-18		Classroom 113 - W	/all notice	Board			+-	_	+	 		
36	6-22	-18		glue p Classroom 113 - S		- Joint			- 			 		
				com	p									
37	.6-22	-18		Classroom 113 - L	•	ust on								
38	6-22	-18		Classroom 107		oard			-					
39	6-22	-18		Supply Rm. 107 - S		- Joint								
40	6-22	-18		Supply Rm. 11		ete				_				;s.
. ¹Туре	: A=Area E	=Blank F	Personal E=E	xcursion 2Beginning/End of	Sample Peri	od ^a Pump C	alibration in L	iters/Minute	*Volum	e in Lite	rs įtime ir	min × flow is	L/min]	
All .	due to a fa	ck of sam	ple quantity, will	ent in adequate quantity for dup lead to a disclaimer on the rep	ort. All proble	m jobs withou	nea per EPA re ut customer res	equirements ponse held	raншө wer30 c	to perfort lays will b	n a sampi e volded e	e dupicate and and disposed o	nysis, f.	
Sampled by Relinquish							For Lab	Use:						
AME Layrie Warren NAME Laurie					Warren									
SIGNATURE C	6.52-19					<u>_</u>								
DATE/TIME 6														
ample Disposal	Retu	rn to Se	ender (shipping	es) Disposal by La	b (\$50 fee for e	cossive weight	1							

Asbestos Science Technologies, Inc.

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



Site Inspected: The Physical Science Building at the College of the Redwoods at 7351 Tompkins Hill Road in Eureka, Ca.

Date of Inspection: June 23, 2018

An asbestos survey was performed of the above address of the above building in Eureka, Ca. on June 23, 2018 by Laurie Warren - Certified Site Surveillance Technician (C.S.S.T. #12-4934). The inspection of the building 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 of the building.

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 were several positive samples for asbestos.

Samples 1, 12, 15, 21, 24, 27, 29, 30, 31, 34, 35, 36 and 42 were taken in different locations throughout the building. These samples all came back between less than 1% asbestos and 2% asbestos. As a result, 2 of the samples were point counted and came back containing less than 1% asbestos and can be removed as non-friable asbestos with the demolition of the building. Note: The demolition contractor is required to be certified as an asbestos abatement contractor with a current DOSH registration. All drywall/joint compound is considered to contain less than 1% asbestos in the building and shall all be considered homogeneous. Sample 3 was taken of a black countertop in the chemistry room. This material came back containing 15% asbestos, however it is considered non-friable asbestos containing building material. All black countertops are considered homogeneous to one another and all black countertops must be removed by an asbestos abatement contractor prior to demolition. Sample 10 was taken of the green hard countertops which exist throughout the building. This material came back containing 15% asbestos. These shall be removed by an asbestos abatement contractor prior to demolition of the building. Note: There are many, many green countertops throughout the building and they are all considered to be asbestos containing. They may be removed as non-friable asbestos if they can be

removed in their intact state. Sample 19 was taken of a chalkboard in room 108. This material is considered non-friable asbestos if it can be removed in an intact state. It contains 15% asbestos. All chalkboards with the same appearance as this chalkboard shall be considered to be homogeneous to one another and considered asbestos containing. These chalkboards shall be removed by an asbestos abatement contractor prior to demolition. The demolition contractor shall stop demolition if they uncover any asbestos products behind walls, above ceilings or under floor areas. This inspection does not preclude that possibility. Air monitoring shall occur the entire time demolition occurs as is required under EPA NESHAP requirements.

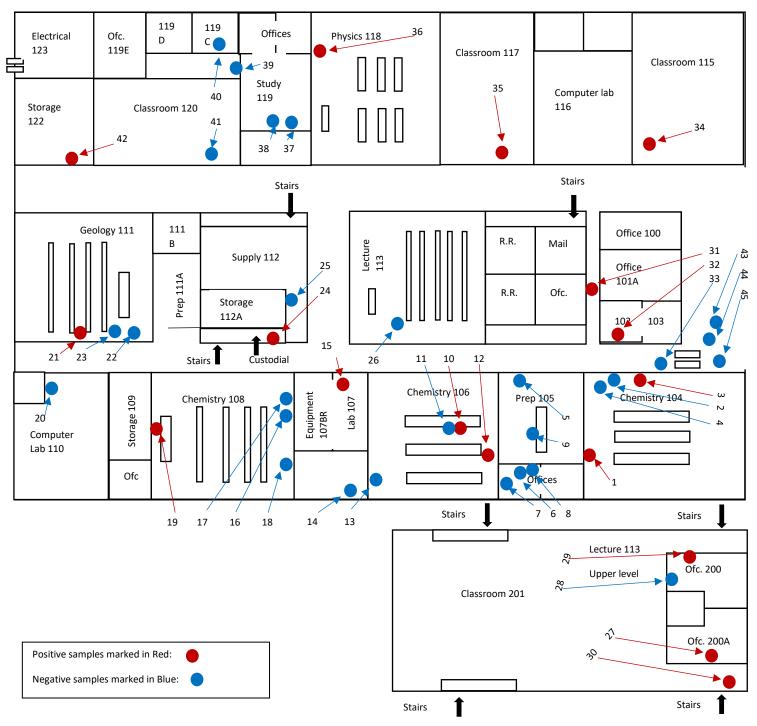


This report prepared by Martin Warren - Certified Asbestos Consultant - OSHA # 15-5368

College of the Redwoods 7351 Tompkins Hill Rd. Eureka, Ca. 95501

Physical Science Building

Asbestos Sampling Location Map



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

Order #:

267385

Customer: Asbestos Science Technologies, Inc (4038)

Address: P.O. Box 505

Bangor, CA 95914

 Received
 06/27/18

 Attn:
 Analyzed
 07/01/18

 Reported
 07/02/18

Project: College Of The Redwoods **Location:** 7351 Tompkins Hill Rd.

Number: Eureka, CA. 95501 PO Number: Physical Science Bldg

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

Method:	EPA 600/R	-93/116 & 600/M	4-82-020	PLM	Analysis	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267385-001	06/22/18	1	Chemistry- Rm 104			
Layer 1:	Sheetroc	k		None Detected	3%	CELLULOSE FIBER
White, F	Powdery				97%	NON FIBROUS MATERIAL
Layer 2: White, (Joint Con Granular	npound		2% CHRYSOTILE	98%	NON FIBROUS MATERIAL
267385-002	06/22/18	2	Chemistry- Rm 104			
Layer 1: Brown,	Base Cov Brittle/Soft	ve Mastic		None Detected	100%	NON FIBROUS MATERIAL
267385-003	06/22/18	3	Chemistry- Rm 104			
Layer 1: Black, F	Counter 1 lard	Гор		15% CHRYSOTILE	85%	NON FIBROUS MATERIAL
267385-004	06/22/18	4	Chemistry- Rm 104			
Layer 1: Brown,	Glue Brittle/Soft			None Detected	100%	NON FIBROUS MATERIAL
267385-005	06/22/18	5	Prep Rm 105			
Layer 1: White, 0	Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
267385-006	06/22/18	6	Office 105B			
Layer 1:	Sheetroc	k		None Detected	3%	CELLULOSE FIBER
White, F	Powdery				97%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL

Eureka, CA. 95501 PO Number: Physical Science Bldg

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

Method:	EPA 600/R-93/11	6 & 600/M4-82-020	PLM	Analysis	
Sample ID	Collected Cust.	D Location	Asbestos Fibers		Other Materials
267385-007	06/22/18 7	Office 105B			
Layer 1:	Ceiling Tile		None Detected		MINERAL/GLASS WOOL
White, F	ibrous			10%	NON FIBROUS MATERIAL
67385-008	06/22/18 8	Office 105B			
Layer 1: Tan, So	Glue ft		None Detected	100%	NON FIBROUS MATERIAL
267385-009	06/22/18 9	Prep Rm 105			
Layer 1:	Counter Top		None Detected	20%	CELLULOSE FIBER
Blue, Ha	ard			80%	NON FIBROUS MATERIAL
67385-010	06/22/18 10	Chemistry Rm 106			
Layer 1: Green, I	Counter Top Hard		15% CHRYSOTILE	85%	NON FIBROUS MATERIAL
67385-011	06/22/18 11	Chemistry Rm 106			
Layer 1: Black, H	Hard Material lard		None Detected	100%	NON FIBROUS MATERIAL
67385-012	06/22/18 12	Chemistry Rm 106			
Layer 1:	Sheetrock		None Detected		CELLULOSE FIBER
White, F	Powdery			98%	NON FIBROUS MATERIAL
Layer 2: White, C	Joint Compound Granular		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
67385-013	06/22/18 13	Chemistry Rm 106			
Layer 1: Gray, G	Concrete ranular		None Detected	100%	NON FIBROUS MATERIAL
67385-014	06/22/18 14	Lab 107A			
Layer 1: Gray, G	Concrete ranular		None Detected	100%	NON FIBROUS MATERIAL
67385-015	06/22/18 15	Lab 107			
Layer 1: White, F	Sheetrock		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
vville, i	Ondory			5570	
Layer 2: White, 0	Joint Compound Granular		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL

umber: Eureka, CA. 95501 PO Number: Physical Science Bldg

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

Method:	EPA 600/R	(-93/116 & 600/l	VI4-82-020	PLN	I Analysis	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267385-016	06/22/18	16	Chemistry Rm 108			
Layer 1:	Sheetroc	k		None Detected	3%	CELLULOSE FIBER
White, F	Powdery				97%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		None Detected	100%	NON FIBROUS MATERIAL
White, C	Granular					
267385-017	06/22/18	17	Chemistry Rm 108			
Layer 1:	Base Cov	e Mastic		None Detected	100%	NON FIBROUS MATERIAL
Tan, So	ft					
267385-018	06/22/18	18	Chemistry Rm 108			
Layer 1:	Base Cov	e Mastic		None Detected	100%	NON FIBROUS MATERIAL
Brown, I	Brittle/Soft					
267385-019	06/22/18	19	Chemistry Rm 108			
Layer 1:	Chalk Bo	ard		15% CHRYSOTILE	85%	NON FIBROUS MATERIAL
Black, H	lard					
267385-020	06/22/18	20	Computer Lab Rm 110			
Layer 1:	Sheetroc	k		None Detected	3%	CELLULOSE FIBER
White, F	Powdery				97%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		None Detected	100%	NON FIBROUS MATERIAL
White, C	Granular					
267385-021	06/22/18	21	Geology Rm 111			
Layer 1:	Sheetroc	k		None Detected	3%	CELLULOSE FIBER
White, F	Powdery				97%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
White, C	Granular					
267385-022	06/22/18	22	Geology Rm 111			
Layer 1:	Filler			None Detected	100%	NON FIBROUS MATERIAL
-	rganically E	Bound				
-	-					
Layer 2:	Mastic			None Detected	100%	NON FIBROUS MATERIAL
Tan, So						
, 30						

umber:Eureka, CA. 95501PO Number:Physical Science Bldg

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

Method:	EPA 600/R	-93/116 & 60	00/M4-82-020	PLM	Analysis	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267385-023	06/22/18	23	Geology Rm 111			
Layer 1:	Concrete			None Detected	100%	NON FIBROUS MATERIAL
Gray, G	ranular					
267385-024	06/22/18	24	Custodial 112CC			
Layer 1:	Sheetrocl	<		None Detected		CELLULOSE FIBER
White, F	owdery				98%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con Granular	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
267385-025	06/22/18	25	Supply Rm 112			
Layer 1:	Sheetrocl	(None Detected	2%	CELLULOSE FIBER
White, F	Powdery				98%	NON FIBROUS MATERIAL
Layer 2: White, G	Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
267385-026	06/22/18	26	Lecture 113			
Layer 1: Black, R	Flooring Subbery			None Detected	100%	NON FIBROUS MATERIAL
Layer 2: Tan, Sof	Mastic ft			None Detected	100%	NON FIBROUS MATERIAL
267385-027	06/22/18	27	Office 114A			
Layer 1:	Sheetrocl	(None Detected	3%	CELLULOSE FIBER
White, F	Powdery				97%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con Granular	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
267385-028	06/22/18	28	Mail 114			
Layer 1:	Ceiling Ti	le		None Detected	90%	CELLULOSE FIBER
White, F	ibrous				10%	NON FIBROUS MATERIAL
267385-029	06/22/18	29	Mail 114			
Layer 1:	Sheetrocl	<		None Detected	2%	CELLULOSE FIBER
White, F					98%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con Granular	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL

Number: Eureka, CA. 95501 PO Number: Physical Science Bldg

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

Method:	EPA 600/R	-93/116 & 600	/M4-82-020	PLM	Analysis	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267385-030	06/22/18	30	Staircase	N. D	A-:	0511111 005 5:555
Layer 1:	Sheetrock	<		None Detected		CELLULOSE FIBER
White, F	Powdery				98%	NON FIBROUS MATERIAL
Layer 2:	Joint Com	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
White, C	Granular					
267385-031	06/22/18	31	Hall By Offices 1028	k101A		
Layer 1:	Sheetrock	(None Detected	2%	CELLULOSE FIBER
White, F	Powdery				98%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
White, C	Granular					
267385-032	06/22/18	32	Office 102			
Layer 1:	Sheetrock	ζ		None Detected	2%	CELLULOSE FIBER
White, F	Powdery				98%	NON FIBROUS MATERIAL
Layer 2:	Joint Com	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
White, C	Granular					
267385-033	06/22/18	33	Hall By Chemistry R	m 104		
Layer 1:	Sheetrock	ζ		None Detected	2%	CELLULOSE FIBER
White, F	Powdery				98%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		None Detected	100%	NON FIBROUS MATERIAL
White, C						
267385-034	06/22/18	34	Classroom 115			
Layer 1:	Sheetrock	(None Detected	2%	CELLULOSE FIBER
White, F	Powdery				98%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
White, C		-				
267385-035	06/22/18	35	Classroom 117			
Layer 1:	Sheetrock	(None Detected	2%	CELLULOSE FIBER
White, F					98%	NON FIBROUS MATERIAL
Layer 2:	Joint Con	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
White, C						

Eureka, CA. 95501 PO Number: Physical Science Bldg

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

Method:	EPA 600/R	-93/116 & 600/M4	-82-020	PLM Analy	ysis	
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
267385-036	06/22/18	36	Physics Rm 118			
Layer 1:	Sheetrock	<		None Detected		CELLULOSE FIBER
White, F	owdery				98%	NON FIBROUS MATERIAL
Layer 2: White, G	Joint Con Granular	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL
267385-037	06/22/18	37	Study 119			
Layer 1:	Sheetrock			None Detected	2%	CELLULOSE FIBER
White, F						NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
267385-038	06/22/18	38	Study 119			
Layer 1: Tan, Sof	Base Cov	e Mastic		None Detected	100%	NON FIBROUS MATERIAL
267385-039	06/22/18	39	Hall By 119C			
Layer 1: Gray, G	Concrete anular			None Detected	100%	NON FIBROUS MATERIAL
267385-040	06/22/18	40	Office 119C			
Layer 1:	Sheetrock	<		None Detected	2%	CELLULOSE FIBER
White, F	owdery				98%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Con Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
267385-041	06/22/18	41	Classroom 120			
Layer 1:	Sheetrock	<		None Detected	2%	CELLULOSE FIBER
White, F	owdery				98%	NON FIBROUS MATERIAL
Layer 2: White, 0	Joint Com Granular	npound		None Detected	100%	NON FIBROUS MATERIAL
267385-042	06/22/18	42	Storage 122			
Layer 1: White, F	Sheetrock Powdery	<		None Detected		CELLULOSE FIBER NON FIBROUS MATERIAL
Layer 2: White, G	Joint Com Granular	npound		<1% CHRYSOTILE	100%	NON FIBROUS MATERIAL

Eureka, CA. 95501 PO Number: Physical Science Bldg

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

 Sample ID
 Collected
 Cust. ID
 Location
 Asbestos Fibers
 Other Materials

 267385-043
 06/22/18
 43
 Exterior

 Layer 1:
 Ceiling Plaster
 None Detected
 100% NON FIBROUS MATERIAL

Gray, Granular

 267385-044
 06/22/18
 44
 Exterior

 Layer 1:
 Ceiling Plaster
 None Detected
 100%
 NON FIBROUS MATERIAL

Gray, Granular

 267385-045
 06/22/18
 45
 Exterior

 Layer 1:
 Ceiling Plaster
 None Detected
 100% NON FIBROUS MATERIAL

Gray, Granular

EPA Regulatory Limit: 1%

Total layers analyzed on order: 69

Analyst Elsamani Abdelfadiel

Reviewed By: Hind Eldanaf

Microscopy Supervisor

267385-07/02/18 08:47 AM

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	······································													
Submitting Co.	Asbest	tos Sci	ence Techno	logies	, Inc.	.ab WO#			Phone	530	-518-093	4		
	P.O. B	эх 50 5				Acct#	4038		Fax / Email	asti	nc17@ya	hoo.com		
	Bango	r, Ca. 9	5914			*State of collection			**Cert. Required	i E] Yes	□ No		
Project Name:	Colle	ge of	the Redwoo	ods		·	Speci	ial Instructio	ns [include r	equests f	or special	reporting or	data packa	ges]
Project Location:	7351	Tomp	kins Hill Rd	l .										
Project Number:	Eure	ka, Ca	. 95501							····				
PO Number:	Phys	ical So	cience Build	ding										
Turn Around Time	e (TAT)	B	latrix / Sample	Type (Select ONE)			Te	sts / Analytes	(Select /	ALL that A	pply)		
☐2 hours*			samples on for		ld be of SAME forms as needed.		Asbestos ir			stos in Bı	ılk	N	letais-Totai	
☐ Same day*†		III III III III III III III III III II	type. Ose au	uldOnai i	oms as necueu.	PCM	(NIOSH 74	00)	E PLM	456:11.		Lead		;
☐1 business day* †	 	☐ Air		So	lid .	☐ TEM	(AHERA)		PLM (Poir	it Count)		RCRAM	etals	
2 business days	† ,	☐ Aqu	eous	□ W	aste	☐ TEM	(EPA Level	11)	PLM (Qua	litative on	ly)		TCLP	
3 business days⁴	t 🥎	Bulk		□ W	astewater	Mi	scellaneous	Tests	NYELAP			TCLP / L	.ead	
☐5 business days*	†	☐ Hi-V	ol Filter (PM10	□ w	ater, Drinking	☐ Total	Dust (NIOS	H 0500)	CAELAP (Point Cou	ınt)	TCLP / F	CRA Metals	;
* Not available for all to	ests	☐ Hi-V	ol Filter (TSP)		mpliance	Resp	o. Dust (NIC	SH 0600)	TEM (Cha	tfield)		TCLP / F	ull (w/ orgar	IİCS) 10 day
A job received past 3		☐ Oii		□ w	pe	Silica	a - FTIR (NIC	OSH 7602)				M	icrobiology	<u>, </u>
† will begin its TAT the next business day		☐ Pair	nt	□ w	pe, Composite	Silica	a - XRD (NIC	SH 7500)	FOR AS	BESTOS	AIR:	BACT (N	IPN & P/A)	
Schedule rush organic		☐ Sluc	ige				Other		TYPE OF RE	SPIRATO	R	Mold Dir	ect Exam	
metals & weekend t advance.	ests in	☐ _{Soil}					<u> </u>		USED:					
	a	ate	Time		Sample Ider	ntification	1	Wiped	pH/	Ti	me ²	Flow	Rate ³	Total ⁴
Sample #		pled** 2-18	Sampled**		loyee, SSN, Bid mistry Rm. 10			Area (ft²)	Temp*	Start	Stop	Start	Stop	Air
		y y			Joint co	omp.								
2	6-2	2-18		Ch	emistry Rm. 10 mast		e cove							
3	6-2	2-18		Cher	nistry Rm. 104 top		counter							
4	6-2	2-18		Che	mistry - Rm. 1		Il notice		 		 	 		
					board- Glu									
. 5	6-2	2-18		F	rep. Rm. 105	- Joint c	omp.							
6	6-2	2-18		Off	ice 105B - She com		- Joint			······				
7	6-2	2-18			Office 105B -	·	tile			······································				
. 8	6-2	2-18			Office 105B - 0	Carpet o	glue				1	1		
9	6-2	2-18		F	rep. Rm. 105 -	- Counte	er top							
10	6-2	2-18		Chen	nistry Rm. 106		Counter							
¹Tvo	e: A=Area	B=Blank	P≠Personal E=E	xcursio	top n ² Beginning/End of		oriod ³ Pump (Calibration in I	Liters/Minute 4	otume in I	iters [time i	in min × flow i	n L/min]	<u> </u>
	soil and a	queous se	imples must be se	ent in ade	quate quantily for dup disclaimer on the rep	licate analy	sis to be perfo	med per EPA	requirements. F	ailure to pe	form a samp	ie duplicate an	alysis,	
Sai	mpled t	у			Relinquished	d to lab l	by	For Lab	Use:			· · · · · · · · · · · · · · · · · · ·		
NAME	Laurie \	//arren		NAME	Laurie	e Warrei	n .							
SIGNATURE 2	uur	ell	Jane	SIGNAT	URF X	Jan	u	_						
DATE / TIME	67	27	8	DATE/	TIME									



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Submitting Co.	Asbes	tos Sci	ence Techno	ologies	, inc.	Lab WO#			Phon	e 53	0-518-093	14	·	
	P.O. B	ox 505				Acct#	4038		Fax / Emai		tinc17@ya	ahoo.com		
	Bange	or, Ca. 9	95914			**State of Collection			**Cerl Requir	50.00	Yes	□ No		
Project Name:	Colle	ge of	the Redwo	ods			Speci	al Instructio	ons (include	requests	for special	reporting o	r data packa	ages]
Project Location:	7351	Tomp	kins Hill Ro	1.										
Project Number:	Eure	ka, Ca	. 95501											
PO Number:	Phys	ical S	cience Buil	ding						<i></i>				
Turn Around Tin	ne (TAT)	h	<i>latrix /</i> Sample	Type (Select ONE)			Те	sts / Analyte	es (Select	ALL that A	(pply)		
2 hours*			samples on for x type. Use ad		ld be of SAME forms as needed.		<u>Isbestos in</u>			estos in E	Bulk	·	/letals-Total	
Same day* †							(NIOSH 740	00)	PEEP	有一提集品		Lead		
1 business day*	t	Air		☐ Sc			(AHERA)		PLM (Po			RCRA M		
2 business days	-	Aqu				**************************************	(EPA Level	10 10 10	PLM (Qu		nly)	—	TCLP	
X 3 business days	-	Bulk			astewater		cellaneous		NYELAF			TCLP / I		
5 business days			ol Filter (PM10	_			Dust (NIOS	•	CAELAF	•	unt)	-	RCRA Metals	
* Not available for all			ol Filter (TSP)	=	ompliance		Dust (NIO		TEM (CI	natriela)		4,44,41,75	ull (w/ orgai	
A job received past † will begin its TAT th		Oil Pair			ipe, Composite	1	- FTIR (NIC - XRD (NIC	•		SBESTO	C AID.	BACT (A	licrobiology	<u> </u>
next business day Schedule rush organ	sinn musiki	☐ Sluc			pe, composite	Silica		SH /500)	TYPE OF R			Mold Dir	•	
metals & weekend advance.		O Soil				18	Other		USED:	COFINAL	JK		eci exam	
duvance.		ate	Time	r ====================================	Sample Ide	ntification		Wiped	pH /	T	ime ²	Flow	Rate ³	Total ⁴
Sample #	Sam	pled**	Sampled**		loyee, SSN, Bld	lg, Materia		Area (ft²)	Temp*	Start	Stop	Start	Stop	Air
11	6-2	22-18		Ch	emistry Rm. 1	06 - Blac	k sink			1				
12	6-2	22-18		Che	emistry Rm. 10	06 - Shee	trock -	1			ļ			
					Joint o									
13	6-2	22-18		C	nemistry Rm.	106 - con	crete		<u> </u>		-			
14	6-2	2-18		-	Lab 107A -	Concrete	,			 	 			
16		10.40		1 6	407 Chartes	_1. 1_i_4		**			ļ			
15	6-2	2-18		Lab	107- Sheetro	CK - Joint	comp.	-						
16	6-2	2-18		Che	mistry Rm. 10	8 - Shee	trock -			 	1			
		~			Joint o									
17	10-2	2-18		Ch	emistry Rm. 10 mas		cove		,					
18	6-2	2-18			mistry Rm. 10	8 - Base					1			
19		20.40			Tables - Base						ļ			ļ
19	1 0-2	2-18		Cn	emistry Rm.10 boa		спак							
20	6-2	22-18		Comp	uter Lab Rm.	110 - She	etrock -				1	1	 	
444		D-PI	0-0-	<u> </u>	Joint o		ind 3D	oliber4?-	Ideas (Bat)	47/51	1 200	<u> </u>	16:3	<u></u>
	ll soil and a	queous se	amples must be se	ent in ade	n ² Beginning/End of quate quantity for du	olicate analys	is to be perfor	med per EPA	requirements.	Failure to pe	rform a sam	ole duplicate an	alysis,	***************************************
-			mple quantity, will	lead to a	disclaimer on the rep			For Lab		ver 30 days	will be voided	and disposed	OF.	
	impled i	•			Relinquishe		•	, or Lab	Jac.					
NAME	Laurie \	varren	<u> </u>	NAME	Laun	e Warren								
SIGNATURE	euse	e We	my	SIGNAT	URE CL	Jane	<u></u>	_						
DATE / TIME	6	-22	18	DATE!	TIME									
Sample Disposal	∏ Re	turn to	Sender (chinning	face)	Disposal by I	ab (\$50 50 50	lniaw avissarva	_	•					



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Submitting Co.	Asbes	tos Sci	ence Techno	ologies, Inc.	Lab WO#			Phon	1e !	530-518-09	34		
	P.O. B	ox 505			Acct#	4038		Fax Ema		astinc17@y	ahoo.com		
	Bango	or, Ca. S	5914		**State of Collection			**Cer Requi		Yes	□ No		
Project Name:	Colle	ge of	the Redwoo	ods		Spec	ial Instruction	ons (include	e reques	ts for specia	ıl reporting o	or data pack	ages]
Project Location:	7351	Tomp	kins Hill Rd										
Project Number:	Eure	ka, Ca	. 95501										
PO Number:	Phys	ical S	cience Build	ding									
Turn Around Tim	ne (TAT)		latrix / Sample	Type (Select ONE)			Te	sts / Analyt	tes (Sele	ct ALL that	Apply)		
2 hours*		All	samples on for	m should be of SAME ditional forms as needed.		Asbestos ir	1963: 3	appropriate to a little	oestos i			Metals-Tota	
Same day †		шаш	x type. Ose au	ullional forms as needed.	PCM	(NIOSH 74	00)	X PLM		Mayora , T	Lead		
1 business day	†	Air Air		Solid	TEM	(AHERA)		PLM (Po	oint Cou	nt)	RCRA	Metals	
2 business days	*†	☐ Aqu		☐ Waste	TEM	(EPA Level	II)	PLM (Q		e only)		TCLP	MENT &
X 3 business days	H eir an	X Bull		Wastewater		cellaneou		NYELA			TCLP /		
5 business days	•		•) Water Drinking		Dust (NIOS		CAELAI				RCRA Meta	
* Not available for all	tests		of Filter (TSP)	Compliance		. Dust (NIC		TEM (C	thatfield)		LTCLP/	Full (w/ orga	nics) 10 day
A job received past † will begin its TAT th		Oil		Wipe		- FTIR (Nic		<u> </u>		TOO 410		Microbiolog	
next business day		Pair		☐ Wipe, Composite	Silica	- XRD (NIC	OSH 7500)	1		TOS AIR:		MPN & P/A)	
Schedule rush organ metals & weekend		Stud		П	- 	Other		TYPE OF I	RESPIR	AIOR	☐ Mold D	rect Exam	
advance.		Well and	S. A. Andrews Server Co.				105	USED:	 	Time ²		v Rate ³	T
Sample # 21	San)ate i <u>pled™</u> 22-18	Time Sampled**	Sample Ide (Employee, SSN, Bl Geology Rm. 111 -	dg, Materia		Wiped Area (ft²)	pH/ Temp*	Sta	1		Stop	Total ⁴ Air
22	6-2	22-18		Geology Rm. 111 -	- 	er under		ļ	-			-	
				hall carpe	t by entry								
23	6-2	22-18		Geology Rm.	111 - cond	crete							
24	6-2	22-18		Custodial 112CC - con		k - Joint							٠,
25	6-2	22-18		Supply Rm. 112 -		(- Joint							
26	6-2	22-18		Lecture 113 - 125		ng and							
27	6-2	22-18		Office 114A - Sh		Joint							
28	6-2	22-18		Mail 114 - 0	<u> </u>)						1	
29	6-2	22-18		Mail 114 - Sheetr	ock - Joir	t comp.							
30	6-2	22-18		Staircase - Sheetr	ock - Joir	t comp.							
				kcursion ² Beginning/End c									<u></u>
A				ent in adequate quantity for du lead to a disclaimer on the re									
Sa	mpled b	ру		Relinquishe	d to lab b	у	For Lab	Use:			······································		, <u>(4000-1940-</u>
NAME	Laurie \	V arren		VAME Lauri	ie Warren								
SIGNATURE	rus	- W	Jan :	SIGNATURE	Van	en	-						
DATE/TIME	000	J-/		DATE/TIME									
ample Disposal				fees) Disposal by L									

^{*} Temperature taken with IR Gun A. **Required.



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

Submitting Co.	Asbes	tos Sci	ence Techno	ologies, Inc.	Lab WO#			Phone	530	0-518-093	4		1		
	P.O. B	ox 505			Acct#	4038		Fax / Emai		inc17@ya	hoo.com				
	Bango	or, Ca. 9	5914		**State of Collection			**Cerl Requir		□ Yes	□ No				
roject Name:	Colle	ge of	the Redwoo	ods		Spec	ial Instruction	ons (include	requests	for special	reporting o	r data pack	ages]		
roject Location:	7351	Tomp	kins Hill Rd	!.											
roject Number;	Eure	ka, Ca	. 95501												
O Number:	Phys	ical S	cience Build	ding											
Turn Around Tir	ne (TAT)	<u> </u>	latrix / Sample	Type (Select ONE)			Te	sts / Analyte	es (Select	ALL that A	at Apply)				
2 hours*				rm should be of SAME ditional forms as needed.		Asbestos ir	ı Air	STATE OF COMME.	estos in B		1	<u> Vietals-Tota</u>	1		
Same day*†		III SASTA	TONOT GOO GO		PCM	(NIOSH 74	00)	X PLM			Lead				
1 business day	' †	☐ Air		Solid		(AHERA)		PLM (Po			RCRA				
2 business day	business days1+ Bulk Wastewater					(EPA Level	y Constitution	PLM (QL		nly)	Птого	TCLP			
L'''												TCLP / Lead			
5 business day									(Point Co	unt)	TCLP / RCRA Metals TCLP / Full (w/ organics) 10 day				
Not available for all			or riner (13r)	☐ Compliance ☐ Wipe		a - FTIR (NIC		TEM (CI	iameiu)						
A job received pas will begin its TAT to next business day	he	Pair	nt	☐ Wipe, Composite		a - FTIK (NK a - XRD (NK			SBESTO	S AIR:	■ Microbiology ■ BACT (MPN & P/A) ■ Mold Direct Exam				
Schedule rush orga		Sluc				Other		TYPE OF R							
metals & weekend advance.	d tests in	☐ _{Soil}	•			Other	<u> </u>	USED:							
	T C	ate	Time	Sample Ide	ntification		Wiped	pH/	Ţ	ime²	Flow	v Rate³	Total		
Sample # 31	San	ipled** 22-18	Sampled**	(Employee, SSN, Blo Hall By offices			Area (ft²)	Temp*	Start	Stop	Start	Stop	Air		
31	0-2	2-10		Sheetrock -											
32	6-2	2-18		Office 102 - Sheetr	ock - Joi	nt comp.									
33	6-2	22-18		Hall by Chemis Sheetrock -	-										
34	6-2	2-18		Classroom 115 - S	heetroc						1	 	+		
35	6-2	2-18		Classroom 117 - S		c - Joint				-	 		 		
				com									- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
36	6-2	2-18		Physics Rm. 118 - 3		k - Joint									
37	6-2	2-18		com Study 119 - Sheetro		nt comp	ļ			 	+	-	-		
38	6-2	2-18		Study 119 - Bas	e cove n	nastic									
39	6-2	2-18		Hall by 119C - O	ffice- Co	oncrete									
40	6-2	2-18		Office 119C- Sheetr	rock - Joi	int comp.				1					
¹Ťυ	rDe: A≅Ares	B=Blank	P≍Personal F=F	xcursion ² Beginning/End o	f Sample Pe	riod 3Pump (Calibration in	iters/Minute	Volume in	iters Itime	n min × flow i	n L/mir¹	<u></u>		
	VII soil and a	queous sa	mples must be se	ent in adequate quantity for du lead to a disclaimer on the rep	plicate analys	sis to be perfo.	med per EPA	requirements.	Failure to pe	riorm a samp	le duplicate an	alysis,			
Si	ampled b		npio quantity, this	Relinquishe			For Lab		es oo daya r	viii pe voided	and disposed t				
	Laurie \	Ī.		Lauri	e Warrer	•									
		4011011		NAME Lay	- vvallet	•	i								
IAME		. <i>I</i>	//		1		· [
SIGNATURE	Teur	ي ل	Janes	SIGNATURE X U)ani	in	_								



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Submitting Co.	Asbest	os Sc	ience Tech	nologies	, Inc.	Lab WO#			Pho	one	530	D-518-09:	34		
	P.O. Bo	× 505				Acct#	4038		Fa Em		ast	inc17@ya	ahoo.com		
	Bango	r, Ca. !	95914			**State of Collection			**C Regu			☐ Yes	□ No		
Project Name:	Colle	ge of	the Redw	oods			Spec	ial Instructi	ons [inclu	le requ	ests	for specia	reporting o	or data paci	(ages)
roject Location:	7351	Tomp	kins Hill F	Rd.							**************				
Project Number:	Eurek	a, Ca	. 95501											···	
O Number:	Physi	cal S	cience Bu	ilding									***************************************		***
Turn Around Tin	ne (TAT)	R	Matrix / Samp	le Type (S	Select ONE)			Te	sts / Analy	rtes (S	elect .	ALL that A	pply)		
2 hours*		Ali matri	l samples on f ix type. Use a	orm shoul dditional f	d be of SAME orms as needed.		sbestos i	n Air	100000000000000000000000000000000000000	besto	10.00	1,440 to 15,1147		Metals-Tota	ı
Same day* †							(NIOSH 74	00)	X PLM				Lead		
1 business day 2 business days		∏ Air ∏ Aqu	enue .	Sol		TEM			PLM (F		•		☐ RCRA N	/letals	
3 business days	· 1	Bulk			stewater	100000000000000000000000000000000000000	EPA Leve	11 4 4 5 14 14 14	PLM (ive or	ily)		TCLP	
5 business days	100	100	ৈ ol Filter (PM1	_			cellaneou: Dust (NIOS		CAEL		nt Co-	unt\	TCLP / I		ı_
Not available for all	i		ol Filter (TSP)		mpliance		Dust (NIC	•	TEM (11 IL)		Tull (w/orga	
A job received past		🗖 Oil		☐ Wip	e	-		OSH 7602)			~,			licrobiolog	
t will begin its TAT the next business day	e I	Pain	nt .	☐ wip	e, Composite	☐ Silica	- XRD (NIC	SH 7500)	FOR	ASBE	STOS	SAIR:	BACT (N		
Schedule rush organ metals & weekend	4-4-2-	Slud	•				Other		TYPE OF	RESPI	RATO	R	Mold Dir		
advance.	1.000.000.000.000	J _{Soil}		0		<u> </u>			USED:						
Sample #	Da Samp		Time Sampled**	(Emple	Sample Iden oyee, SSN, Bldg		Tyne [†])	Wiped Area (ft ²)	pH / Temp *		Ti tart	me²		Rate ³	Total
41	6-22			Čl	assroom 120	- Joint co	mp.	Alea (IL)	Temp	1 3	an	Stop	Start	Stop	Air
42	6-22	-18		Sto	rage 122- She	etrock -	Joint			-			<u> </u>		
40					comp	D.									
43	6-22	-18			Exterior ceilir	ng Plaste	r								
44	6-22	-18			Exterior ceilin	ng plaster	-			+-					
45	6-22	-18			Exterior ceilin	ng plaster	•			-	······································				
									<u> </u>	-					
						****							<u> </u>		
										<u> </u>					
Per 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1						7.		`		 					
1Тур	e: A=Area B	=Blank F	P=Personal E=I	Excursion	Beginning/End of S	Sample Perio	d ³ Pump C	alibration in L	iters/Minute	4Volum	e in Li	ters (time ir	min × flow in	L/minī	
Ali	son and aque	eous san	noies must be se	ent in adequ	ate quantity for dupli sclaimer on the repo	eleulana atan	to he norten	nod nor EDA m		F . U					
Sai	npled by				Relinquished			For Lab					,		Y / (
WE L	aurie Wa	arren		NAME _	Laurie	Warren									
GNATURE X	were	-Ü	mar	SIGNATUI	REZU)	ane	<u> </u>								
		_		T.				i							
TE/TIME	6-	22	18	DATE/TI	ME										

Analysis Report



Attn:

Schneider Laboratories Global, Inc

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

268413

Order #:

Customer: Asbestos Science Technologies, Inc (4038)

Address: P.O. Box 505

Bangor, CA 95914

 Received
 07/03/18

 Analyzed
 07/03/18

 Reported
 07/03/18

Project: College of the Redwoods Location: 7351 Tompkins Hill Rd

Number: Eureka, Ca. 95501 PO Number: Physical Science Bldg

Method: EPA 600/R-93/116 & 600/M4-82-020 with Point Count PLM Analysis

 Sample ID
 Collected
 Cust. ID
 Location
 Asbestos Fibers
 Other Materials

 268413-001
 06/22/18
 15
 Lab 107

 Layer 1:
 Joint Compound
 0.25% CHRYSOTILE
 99.75% NON FIBROUS MATERIAL

White, Granular, Homogenous

268413-002 06/22/18 24 Custodial 112CC

Layer 1: Joint Compound 0.50% CHRYSOTILE 99.50% NON FIBROUS MATERIAL

White, Granular, Homogenous

EPA Regulatory Limit: 1% Total layers analyzed on order: 2

Analyst Virginia Jones Reviewed By: Hind Eldanaf

Microscopy Supervisor

268413-07/03/18 02:26 PM

Reporting limit: 0.25% Samples analyzed by the EPA Point Count test method. The EPA recommends that any vermiculite sample with a trace (<1) or greater amount of asbestos is a concern and should be treated as Asbestos Containing Material (ACM). This report must not be reproduced except in full with the approval of the lab, and must not be used to claim NVLAP or other government agency endorsement. The test results reported relate only to the samples submitted.



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abruner 7

7/3/2018 1:22:07 PN

, U.S. Mail

Submitting Co.	Asbest	os Scie	nce Techno	logies,	inc.	ab WO#			Phone	530-5	18-0934	1		
	P.O. 8	x 505				Acct#	4038		Fax /	astin	c17@yal	100.com		
	Bango	r, Ca. 9	5914		16.6	State of ollection			**Cert. Require		Yes	□ No		
roject Name:	Colle	ge of t	he Redwoo	ds		- A-1-10	Speci	al Instructio	ns (include r	equests for	special	reporting or	data pack	iges]
roject Location:	7351	Tompl	ins Hill Rd	•									•	. ,
Project Number:	Eurel	ca, Ca.	95501								:			
O Number:	Phys	ical Sc	ience Bull	ling										
Turn Around Time	e (TAT)	M	atrix / Sample	Type (Select ONE)			Te	sts / Analyte:	(Select AL	L that A	oply)		
] 2 hours*] Same day* †		Ali matrix	samples on for type. Use add	m shoul ditional f	d be of SAME orms as needed.	-	Asbestos in I (NIOSH 740		Asbe	stos in Bul	c	Lead	etals-Tota	
1 business day		Air		☐ So	iid ·		(AHERA)	20, 143	PLM (Poi			D RCRA'M	etals	
2 business days		☐ Aque	eoue	□ wa			(EPA Level	10)	PLM (Que)		TCLP	24 Jan
3 business days		57 Bulk		□ Wa	estewater	Mi	scellaneous	Tests	NYELAP			TCLP/L		
5 business days*		C) Hi-V	ol Filter (PM10	□ Wa	ater, Drinking		l Dust (NIOS		CAELAP	(Point Coun	t)	TCLP / F	CRA Metal	s
Not available for all t	ests	C) Hi-V	ol Filter (TSP)		mpliance	Res	p. Dust (NIC	SH 0600)	TEM (Chi	alfield)		TCLP / F	ull (w/ orga	nics) 10 da
A job received past :		CI oii		□ w	ſ .	_	a - FTIR (NIC						icroblolog	
next business day		C Pain	-		pe, Composite	Silic	a - XRD (NIC	OSH 7500)	1	BESTOS	1.1	D BACT (N		
Schedule rush organi metals & weekend advance.		Slud Soil	w ,				Other		TYPE OF RE	SPIRATOR		Mold Dir	ect Exam	
Sample #	36 4 97	ate pled**	Time Sampled**	(Emp	Sample ider loyee, SSN, Bid			Wiped Area (ft²)	pH/ Temp*	Tim Start	ne ² Stop	Flow Start	Rate ³ Stop	Total Air
1	6-2	2-18		Che	mistry Rm. 10	4 - She	etrock -							
2	6-2	2-18		Ch	Joint co emistry Rm. 10		se cove	<u> </u>	-			-		
					mas						. :			
3	6-2	2-18		Cher	nistry Rm. 104 top		counter							
4	6-2	2-18		Che	mistry - Rm. 1	04 - Wa			· · · · · · · · · · · · · · · · · · ·	·		1		1
	200			<u> </u>	board- Gl									-
5	.0-2	22-18		'	rep. Rm. 105	- Joint C	omp.						1000	1
6	6-2	22-18		Of	fice 105B - Sh com		- Joint							
7	6-2	22-18			Office 105B -		tile							
8		22-18			Office 105B -	Carnet	dire			····			_	+
	0	10			CHICO TOOD -	Jaipet	Sico							
9	6-	22-18			rep. Rm. 105									
10		22-18		9	nistry Rm. 106 to	D.								
1Ty	pe: A=Are	a B≖Blan	k PePersonal E=	Excursion	on 2Beginning/End of	f Sample I	Period 3Pump	Calibration in	Liters/Minute	Volume in L	iters [time form a sam	in min × flow	in Liminj nalysis.	
	due to	aqueous s a lack of s	ample quantity, w	ill lead to	equale quantity for our a disclaimer on the re	port. Ali pr	oblem jobs wit	hout customer	response held o	ver 30 days w	il be volde	d and disposed	of.	<u> </u>
S	ampled	by			Relinquishe	d to lab	by	For La	b Use:					
NAME	Laurie	Warre	n	NAME	Laur	e Warre	ən	_			:			
SIGNATURE	ans	18 /4	Janes	SIGNA	TURE	Doze	w							
	600	227	8	DATE	1		7							
DATE/TIME	4	<u>~_/</u>			Nienoeal hy i									

^{*}Temperature taken with IR Gun A. *TRequired.



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Submitting Co.	Asbest	os Scie	nce Techno	ologies	, Inc.	Lab WO#			Phone	530	-518-093	4		
	P.O. B	»x 505				Acct#	4038		Fax / Email	ast	inc17@ya	ihoo.com		<u> </u>
	Bango	r, Ca. 95	914			"State of Collection			"Cert. Require] Yes	□ No		
roject Name:	Colle	ge of ti	he Redwoo	ods		W. W. 181	Speci	al Instructio	ns (include r	equests f	or special	reporting o	r data packa	iges]
roject Location:	7351	Tompk	ins Hill Rd	ł.										
roject Number:	Eure	ka, Ca.	95501							···				
O Number:	Phys	ical Sci	lence Buik	ding										
Turn Around Tin	ne (TAT)	Ma	atrix / Sample	Type	Select ONE)			Te	sts / Analyte	Select /	ALL that A	Commence of the second		
⊒ 2 hours* ⊒ Same day* †	٠	All s matrix	amples on for type. Use ad	rm shou Iditional	ld be of SAME forms as needed.		Asbestos In (NIOSH 740		Asbe	stos in B		Lead	Metals-Total	
1 business day°	t	[] Air		☐ Sc	olid	☐ TEM	(AHERA)		PLM (Poli	nt Count)		RCRAM	letals	
2 business days	5*†	[] Aque	ous	□w	aste	☐ TEM	(EPA Level	in .	PLM (Qua	alitative or	ly)		TCLP	
3 business days	7.	Bulk			astewater		scellaneous		NYELAP			TCLP / L		
5 business days	available for all tests HI-Vol Filter (Tob received past 3PM Degin its TAT the				ater,Drinking mpliance		Dust (NIOS Dust (NIO		CAELAP	-	int)	TCLP / F	RCRA Metal	
	received past 3PM C Oil egin its TAT the business day C Paint		(ritter (reir)		1		- FTIR (NIC		TEM (Chi	шки		20/07/2019 19	licrobiolog	17777 11 11
† will begin its TAT the next business day	begin its TAT the business day In Paint Land				ipe, Composite		- XRD (NIC	1		BESTO	S AIR:	BACT (A		
Schedule rush organ metals & weekend			je	Ц_	1		Other		TYPE OF RE	SPIRATO	R	Mold Dir		
advance.	100000	O Soil				<u> </u>			USED:		me ²	D	Rate ³	
Sample #	Sam	ate pled** 2-18	Time Sampled**		Sample ider loyee, SSN, Bid emistry Rm. 1	g, Materi	al, Type¹)	Wiped Area (ft²)	pH / Temp *	Start	Stop	Start	Stop	Totaf Air
1 42 4		2-18	<u> </u>	<u> </u>	- Due 46	e ch-	-A			·	ļ	_		
M		2710		Cis	emistry Rm. 10 Joint c		BUOCK -						1	
13	6-2	2:18		С	hemistry Rm. 1	06 - cor	ncrete							
14	6-2	2-18			Lab 107A -	Concrete	9					1		
15	6-2	2-18	and the second	Lat	107- Sheetro	ck - Join	comp.				1	1	 	
	1500,7000	Acres de la Contraction de	Mr. Martin State Control	3					·		1			ſ
16	6-2	2-18		Che	mistry Rm. 10 Joint o		trock -							
16 ⁻		2-18 2-18			Joint of emistry Rm. 10	omp.)8 - Base								
	6-2			Ch	Joint o	omp.)8 - Base tic 3 - Base	e cove							
17	6-2	2-18		Che	Joint of emistry Rm. 10 mas mistry Rm. 10 Tables - Base emistry Rm.10	omp. 08 - Base tic 3 - Base cove ma 8 - Black	- Work							
17	6-2 6-2 6-2	2-18 2-18		Che Che	Joint or emistry Rm. 10 mas mistry Rm. 10 Tables - Base emistry Rm.10 boar outer Lab Rm.	omp. 08 - Base tic 3 - Base cove ma 8 - Blac d	e cove - Work stic k chalk							
17 18 19 20	6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18	ha-Personal E=F	Che Che Ch	Joint or emistry Rm. 10 mas mistry Rm. 10 Tables - Base emistry Rm.10 boar buter Lab Rm. Joint or "Beglinning/End of	omp. 08 - Base cove ma 8 - Black d 110 - Sh omp.	- Work stic k chalk eetrock -	alibration in l	litere/Minute	Volume in i	.kers [time	in min × flow i	n L'min]	
17 18 19 20	6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18 2-18 2-18 2-18	nples must be se	Che Che Comp	Joint or emistry Rm. 10 mas mistry Rm. 10 Tables - Base emistry Rm.10 boar buter Lab Rm.	omp. 08 - Base cove ma 8 - Black d 110 - Sh omp. Sample Pe	- Work stic k chalk eetrock -	med per EPA	.itere/Minute *	allure to pe	rform a sam	nie duplicate an	alvais.	
17 18 19 20	6-2 6-2 6-2 6-2	2-18 2-18 2-18 2-18 3-Blank Figueous seniact of semi	nples must be se	Che Che Comp	Joint or emistry Rm. 10 mass mistry Rm. 10 Tables - Base emistry Rm.10 boar buter Lab Rm. Joint or 28 Beginning/End of a 28 Beginning/End of a quality for day	omp. 08 - Base cove ma 8 - Blaci d 110 - Sh omp. sample Pe olicate analysic. All proteins	e cove - Work stic k chalk eetrock - riod *Pump Cois to be perforier jobs without	med per EPA	.lterefflimute ⁴ eguirements. F sponse held ov	allure to pe	rform a sam	nie duplicate an	alvais.	
17 18 19 20 19 86	6-2 6-2 6-2 6-2 0-2 0-2 0-2 0-2 0-2 0-2 0-2 0-2 0-2 0	2-18 2-18 2-18 2-18 B=Blank Pageous same lack of sam	nples must be se ple quentity, will	Che Che Comp	Joint or mass mistry Rm. 10 mass mistry Regional Mass mass mistry for mistry discolarmer on the regional mistry for mistry fo	omp. 08 - Base cove ma 8 - Blaci d 110 - Sh omp. sample Pe olicate analysic. All proteins	- Work stic chalk eetrock- riod *Pump Color to be perfored to be perfored to be perfored to be perfored to be without the color to be perfored to be perfore	med per EPA i out customer re	.lterefflimute ⁴ eguirements. F sponse held ov	allure to pe	rform a sam	nie duplicate an	alvais.	
17 18 19 20	6-2 6-2 6-2 6-2 angle An	2-18 2-18 2-18 2-18 B=Blank Pageous same lack of sam	inples must be separately, will	Che Che Comp	Joint or emistry Rm. 10 mas mistry Rm. 100 Tables - Base emistry Rm.100 board board buter Lab Rm. Joint or #Beginning/End of quality for duy disclaimer on the rep. Relinquisher Laurin	omp. 8 - Base cove ma 8 - Blace d 110 - Sh omp. Sample Pe	- Work stic chalk eetrock- riod *Pump Color to be perfored to be perfored to be perfored to be perfored to be without the color to be perfored to be perfore	med per EPA i out customer re	.lterefflimute ⁴ eguirements. F sponse held ov	allure to pe	rform a sam	nie duplicate an	alvais.	



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WO Labe

Submitting Co.	Anbes	tos Sale	nce Technol	ogles, Inc.	Lab WO#			Phone	530	-518-093	\$		
	P.O. B	∞ 5 05			Acct#	4038		Fax / Email	ast	nc17@yal	hoo.com		
	Bango	r, Ca. 9	5914		**State of Collection			"Cert Require] Yes	□ No		
roject Name:	Colle	ge of t	he Redwoo	ds		Speci	al Instructio	ns (include	requests f	or special	reporting or	data pack	ages)
roject Location:	7351	Tompl	ins Hill Rd.	•									
roject Number:	Eure	ka, Ca.	95501					:					
O Number:	Phys	ical Sc	ience Build	ling									
Turn Around Tin	ne (TAT)	M	atrix / Sample	Type (Select ONE)			Te	sts / Analyte	s (Select /	ALL that A	oply)		
] 2 hours*] Same day* †		All . matrix	samples on for type. Use add	n should be of SAME litional forms as needed.		Asbestos in 1 (NIOSH 74	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASM XIPLM	stos in B		Lead	letals-Tota	
1 business day	†	Air		☐ Solid	☐ TEN	(AHERA)	÷ .	PLM (Po			RCRAM	etals	
2 business days	5* †	Aque	eous	☐ Waste	TEN	(EPA Level	li)	PLM (Qu	alitative or	iy)		TCLP	
3 business days	Alfrein i i	Bulk		☐ Wastewater	M	scellaneous	Tests	NYELAP			TCLP/L	ead	
5 business days	3*†	Hi-V	ol Filter (PM10)	Water, Drinking	☐ Tota	l Dust (NIOS	H 0500)	CAELAP	(Point Co	int)	TCLP / F		
Not available for all	eceived past 3PM Oil Wipe					p. Dust (NIC	SH 0600)	TEM (Ch	atfield)		TCLP / F	ull (w/ orga	nics) 10 da
A job received past	pegin its TAT the					a - FTIR (NIC		<u> </u>				icrobiolog	
next business day		1		☐ Wipe, Composite	Silic	a - XRD (NIC	SH 7500)	1	SBESTO		BACT (N		
Schedule rush organ metals & weekend advance:	tests in	Stud				Other	jajaninys ja	TYPE OF R	ESPIRAT)K	Mold Dir	eci exam	
	T. Andrew	ate	Time	Sample Id	entification) ·	Wiped	pH/	T	me ²	Flow	Rate ³	Total
Sample #		pled** 22-18	Sampled**	(Employee, SSN, Bl	dg, Mater	ial, Type ¹)	Area (ft²)	Temp*	Start	Stop	Start	Stop	Air
21				cor		OK - OOM							
22	6.2	2-18		Geology Rm. 111		٠.							
23	6-2	22-18	200	hall carps Geology Rm.						-			1
24	- 6	22-18		Custodial 112CC -	Chootro	als loint							-
24		2-10		cor cor		CK - JOHN					1		
25	6-2	22-18		Supply Rm. 112 - cor	, No. 1	k - Joint							
26	6-2	22-18		Lecture 113 - 12		ing and			,				
27	6.2	22-18		Office 114A - SI		- Joint							
28	6-2	2-18		cor Mail 114 -		le							
29	6-2	22-18		Mail 114 - Sheet	rock - Jo	int comp.				 	1	-	
30	6-7	22-18		Staircase - Sheet	rock - Jo	int comp.					1		
	All soll and a	queous sa	mples must be se	xcursion ² Beginning/End nt in edequate quantity for d	uplicate anal	vsis to be perfo	med per EPA	requirements.	Fallure to pe	riorm a samp	le duplicate an	alysis,	
S	ampled		mpte quantity, will	lead to a disclaimer on the r Relinquish			For Lat		er au days l	nii o a volded	anu disposed	ur.	
		∕Varren			rie Warre	-			· · · .				٠.
NAME	0111	11	1	VAIVIE	. 1					• :			٠ ,
SIGNATURE	/ T	21	12	SIGNATURE C	Jan	<u> </u>	7						
DATE / TIME				DATE / TIME									

^{*} Temperature taken with IR Gun A. **Required.



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

WO Labe

Submitting Co.	Asbes	tos Sci	nce Techno	logies, Inc.	Lab WO#			Phone	530	-518-093	4.		
	P.O. B	ож 505			Acct#	4038		Fax / Email	ast	inc17@ya	hoo.com		
	Bango	r, Ca. 9	5914		**State of Collection			"Cert. Require] Yes	□ No		46.6
roject Name:	Colle	ge of t	he Redwoo	ds		Spec	al Instructio	ns (include	equests	for special	reporting or	data packa	iges]
roject Location:	7351	Tompl	tins Hill Rd										
Project Number:	Eure	ka, Ca.	95501					:		i.			
O Number:	Phys	icai Sc	ience Build	ling									
Turn Around Tin	ne (TAT)	, w	atrix / Sample	Type (Select ONE)			Te	sts / Analyte	s (Select	ALL that A	pply)		
2 hours* Same day* †		matri	type. Use add	m should be of SAME Illional forms as needed.	□ PCI	Asbestos in 1 (NIOSH 74	4.4	Asbi	stos in 8		Lead	etals-Tota	
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2 business days		Aqu Bulk	A	☐ Waste ☐ Wastewater	117 6 191	I (EPA Level	a Constitution	PLM (Qu		nly)	TCLP / L	TCLP earl	
3 business days				Water, Drinking		iscellaneous al Dust (NIOS		CAELAP		unt)	TCLP / F	:	is
Not available for all				Compliance		p. Dust (NIC		TEM (Ch			TCLP / F	ull (w/ orga	nics) 10 day
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Schedule rush organ metals & weekend	I job received past 3PM III begin its TAT the lexit business day Chedule rush organics, multi- metals & weekend tests in advance. Date Time					Other		TYPE OF R		. 4	☐ Mold Dir		
	.45. 3.17 71.5	Property of the second	Time	Sample Ide			Wiped	pH /	Start	îme² Stop	Flow Start	Rate ³ Stop	Total ⁴ Air
Sample # 31		ipled** 22-18	Sampled**	(Employee, SSN, Bl Hall By offices Sheetrock	102 & 1	01A-	Area (ft²)	Temp*	SMIL	Siop	Gian	Clop	7
32	67	22-18		Office 102 - Sheet									
33	6-2	22-18	19: 40 (1) (1) 24: 25: 26:	Hall by Chemis Sheetrock -									
34	6-4	22-18		Classroom 115 -		k - Joint							
35	6-2	22-18		Classroom 117 - cor		k - Joint							
36	64	22-18		Physics Rm. 118 - con		ck - Joint							
37		2-18		Study 119 - Sheet									
38	6+2	22-18		Study 119 - Bar	se cove	mastic							
39	6-2	22-18		Hall by 119C - 0	Office- C	oncrete							
40	6-2	22-18		Office 119C- Shee	trock - Jo	oint comp.							
	All soil and a	queous at	mples must be se	xcursion ² Beginning/End ent in adequate quantily for d lead to a disclaimer on the n	uplicate anal	ysis to be perfo	med per EPA	requirements.	allure to po	enorm a samp	le duplicate an	alysis,	
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NAME	Laurie		.1		ie Warre	-							
SIGNATURE DATE / TIME	Jeus	<u>ا س</u>	110	BIONATURE U)an	un	-						
DATE / TIME Sample Disposa	I FT PA	dum to		fees) Disposal by	l ab erne							: - :	

^{*}Temperature taken with IR Gun A. **Required.



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WO Label

Submitting Co.	Asbesilos Science Techno			logias	inc.	Lab WO#			Phone	530	-518-093	4		
	P.O. B	ox 505				Acct#	4038		Fax / Email	aeti	nc17@ya	hoo.com		
	Bango	от, Са. 9	5914			**State of Collection			"Cert. Regulre] Yes	□ No		
roject Name:	Colle	ge of t	he Redwoo	ds		***********	Speci	al Instructio	ns (include :	equests f	or special	reporting or	data packa	iges)
roject Location:	7351	Tompl	kins Hill Rd	•										
roject Number:	Eure	ka, Ca.	95501					1.0						
O Number:	Phys	ical Sc	cience Build	ling										
Turn Around Tin	ne (TAT)	l v	fatrix / Sample	Type (Select ONE)		W. 1944	Te	sts / Analyte	s (Select /	ALL that A	pply)		
]2 hours*]Same day* †		All matri	samples on for x type. Use add	m shou litional i	d be of SAME orms as needed.		Asbestos in		Asb	stos in Bi	ık .	Lead	letels-Total	W. See A. S
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2 business days	s*†	[] Aqu	eous	□ W	ste	TEM	(EPA Level	ii)	PLM (Qu	alitative on	l y)		TCLP	
3 business days	S*†	Bil Bulk	(□ w	stewater	Mi	scellaneous	Tests	NYELAP			☐ TCLP / L	.ead	
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davanus.	59275	Date	Time		Sample Ide	entification	1	Wiped	pH /		ime ²	Flow	Rate ³	Total ⁴
Sample #		npled** 22-18	Sampled**		loyee, SSN, Bl			Area (ft²)	Temp*	Start	Stop	Start	Stop	Air
	(3) (3) (3) (3)													<u> </u>
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45	6	22-18			Exterior cei	ling plas	ter							
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					n ² Beginning/End equate quantity for d									
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Sample Disposa	al II R	etum to	Sender (shloping	(Second)	Disposal by	Lab (\$50 to	for excessive wak	thi)			-			

From: Jon Warren
To: Peterson, Julia

Subject: Physical Science Building College of the Redwoods - Narrative, results and asbestos sampling location map.

Date: Thursday, July 05, 2018 6:16:47 PM

Attachments: Cover- Physical Science asbestos narrative for the College of the Redwoods in Eureka June.pdf

Pages from 267385.pdf - Adobe Acrobat.pdf Pages from 268413.pdf - Adobe Acrobat.pdf

College of the Redwoods - Physical Science Building - Asbestos sampling location map.pdf

Note: Sample locations for samples 27, 28 and 29 are correct on the map. They are incorrect on the chain of custody

ASBESTOS SCIENCE TECHNOLOGIES, INC.

P.O. Box 505 Bangor, CA 95914 Phone (530) 518-0934 Email - astinc17@yahoo.com

Old Library Building 7351 Tompkins Hill Road Eureka, Ca 95501

Asbestos clearance narrative report



Site – Old Library Building Inspected – June 22 and 23, 2018 June 22 and 23, 2018

Address: 7351 Tompkin Hill Road in Eureka, Ca

On June 22 and 23, 2018, Laurie Warren, Certified Site Surveillance Technician OSHA # 12-4934 performed area sampling for an asbestos remediation project at the above location. She also performed area sampling in areas around the remediation area.

The area samples as well as the clearance samples fell below the EPA AHERA guidelines. Aggressive sampling was performed in both records room areas, No asbestos fibers were found in either records area. 1 asbestos fiber was found in a preliminary sample in the area where abatement was to be performed and 1 fiber was found in the clearance sample in the abatement area. This is still below the EPA AHERA guidelines for clearance.

Laurie Warren conducted sampling by using high volume sampling pumps. The samples were checked before and after for correct liters per minute using a rotometer as a calibration source.

The air samples for clearance for asbestos are below the EPA criteria of 70 structures per cubic centimeter analyzed under Transmission Electron Microscopy analysis. cubic centimeter and therefore have passed clearance.

This sampling has been accomplished as requested.

Prepared by: Floyd Warren
Floyd E. Warren Certified Asbestos Consultant OSHA #09-4590

College of the Redwoods 7351 Tompkins Hill Rd. Eureka, Ca. 95501

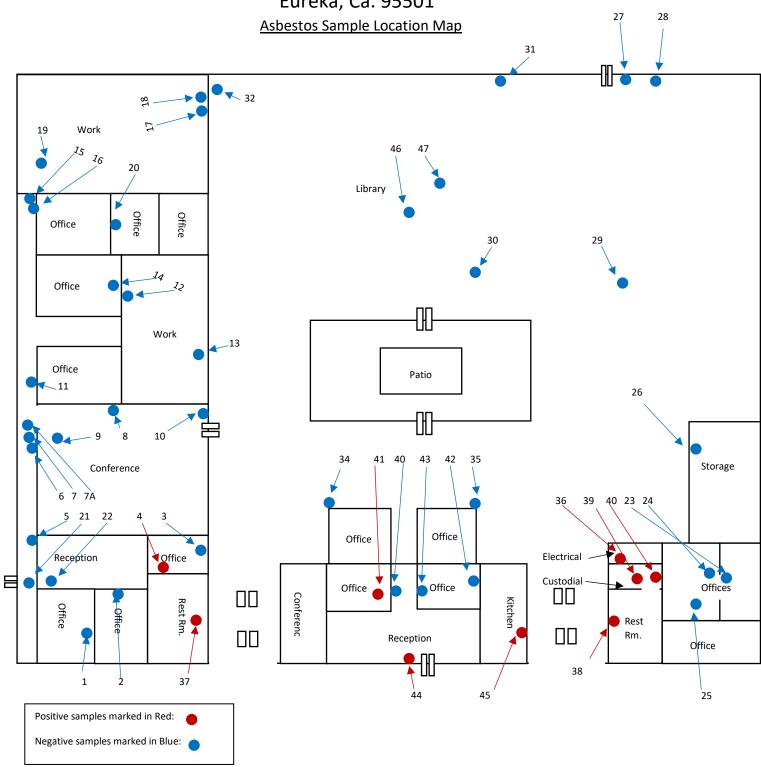


TABLE I

Inside Samples

Project Name: College Of The Redwoods; Old Library, Records Rm E Project - SLG# 267046

McCall and Spero Project No: MSE-6278SLGA.2

MSE Lab ID	Client ID	# of Asb. Struc.	Asb. Type	Sample Vol. (1)	Calculated Analytical Sensitivity (s/cc)	Conc. (s/cc)	Conc. (s/mm²)
I-1	1	NSD	NA	440	0.0093	BDL (0.0093)*	BDL (10.6)*
I-2	2	NSD	NA	440	0.0093	BDL (0.0093)*	BDL (10.6)*
I-3	3	NSD	NA	440	0.0093	BDL (0.0093)*	BDL (10.6)*
Filter Type Filter dian	e: MCE neter: 25mm					re Area: 0.00940mn Analyzed Per Sample	

Effective filter Area: 385mm²

Pore Size: 0.45um

Area Analyzed Per Sample: 0.0940mm² Non-Asbestos Debris: Non-Fibrous Debris

Notes: The Laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures /cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

CH = Chrysotile

A = Amosite

BDL = Below Detectable Limit

F=Fiber

B=Bundle C=Cluster M=Matrix

NSD=No Structures Detected

s/mm² - asbestos structures per square millimeter

s/cc = asbestos structures per cubic centimeter

* Single fiber detection limits are used when no structures are detected.

Results apply only to the items listed.

The analysis was performed according to the TEM Method (40CFR part 763).

This laboratory is in compliance with the specified method.

Analytical results may not be used by any party to claim product endorsement by NVLAP or any agency

of the U.S. Government.

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V:\267\267046

fghraizi UPS

6/26/2018 9:15:00 AM 1ZV8979Y136)457578

ubmitting Co.	Asbest	Asbestos Science Technologies, Inc.						Phone	530-5	18-0934			
	P.O. Bo	× 505			Acct#	4038		Fax / Email	astin	c17@yaho	o.com		
	Bango	r, Ca. 95	914		"State of Collection			**Cert Required		Yes	□ No		
			e Redwood	ls		Specia	Instruction	s (include re	quests for	special re	porting or d	ata packago	es]
ject Name:	7351	Tompk	ins Hill Rd.	5.3	a Väe								
ject Location:		ka, Ca.	95501										
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Not available for a	Bulk Wastewater Dusiness days* † Hi-Vol Filter (PM10) Water, Drinking available for all tests Discretived past 3PM Deglin its TAT the It business day Discretived past 3PM Deglin its TAT the Tolking Hi-Vol Filter (TSP) Compliance Dil Wipe Paint Wipe, Compose Soil Date Sample # Sampled** Sampled** Sampled** Sampled** CEmployee; SS				1	a - FTIR (NIO	2.				Mi	crobiology	
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rext business day chedule rush organics, multi-					Other	all a	TYPE OF RI	SPIRATO		☑ Mold Dire	ct Exam		
metals & weeke advance	nd tests in e.	□ Soil					Wiped	USED:	Ti	me ²	Flow	Rate ³	Tota
Sample #	San	npled**		(Employee, SSN	Identificatio , Bldg, Mater ords Room	n rial, Type ¹)	Area (ft²)	Temp*	Start 3:45	Stop 4:29	Start 10	Stop 10	Air 440
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	Truce A=A	oa R=Rieni	P=Personal E=	Excursion ² Beginning	/End of Sample	Period ³ Pump	Calibration in	Liters/Minute	4Volume in	Liters [time	in min × flow i	n Umin]	
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TABLE I

Inside Samples

Project Name: College Of The Redwoods; Old Library, Records Rm E Project - SLG# 267047

McCall and Spero Project No: MSE-6278SLGA.4

MSE Lab ID	Client ID	# of Asb. Struc.	Asb. Type	Sample Vol. (1)	Calculated Analytical Sensitivity (s/cc)	Conc. (s/cc)	Conc. (s/mm²)
I-1	1	NSD	NA	600	0.0068	BDL (0.0068)*	BDL (10.6)*
I-2	2	NSD	NA	600	0.0068	BDL (0.0068)*	BDL (10.6)*
I-3	3	NSD	NA	600	0.0068	BDL (0.0068)*	BDL (10.6)*
I-4	4	NSD	NA	600	0.0068	BDL (0.0068)*	BDL (10.6)*
I-5	5	NSD	NA	600	0.0068	BDL (0.0068)*	BDL (10.6)*

Filter Type: MCE Filter diameter: 25mm Effective filter Area: 385mm²

Pore Size: 0.45um

Mean Grid Square Area: 0.00940mm² Grid Openings Analyzed Per Sample: 10 Area Analyzed Per Sample: 0.0940mm² Non-Asbestos Debris: Non-Fibrous Debris

Notes: The Laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures /cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

CH = Chrysotile

A = Amosite

BDL = Below Detectable Limit

F=Fiber B=Bundle

C=Cluster

M=Matrix

NSD=No Structures Detected

SAED=Selected Area Electron Diffraction **EDS-Energy Dispersive Spectrometry** s/mm² - asbestos structures per square millimeter

s/cc = asbestos structures per cubic centimeter

* Single fiber detection limits are used when no structures are detected.

Results apply only to the items listed.

The analysis was performed according to the TEM Method (40CFR part 763).

This laboratory is in compliance with the specified method.

Analytical results may not be used by any party to claim product endorsement by NVLAP or any agency

of the U.S. Government.

Laboratory Director: _

SLG

SCHNEIDER LABORATORIES GLOBAL, INC.

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V:\267\267047

fghraizi UPS 6/26/2018 9:15:00 A.M 1ZV8979Y136 34575:78

Submitting Co.	Asbes	estos Science Technologies, Inc.			Lab WO#	:		Phone	530	-518-093	4		
	P.O. B	ox 505		VW. VII	Acct#	4038		Fax / Email		inc17@ya	hoo.com		
**************************************	Bango	г, Са. ⁹	5914		**State of Collection			**Cert Requin	The second of] Yes	□ No		
Project Name:	Colle	ge of	the Redwoo	ods		Spec	ial Instructio	ons (include	requests f	or special	reporting o	r data pack	ages]
Project Location:	7351	Tomp	kins Hill Ro	J.							11 11 1		
Project Number:	, Eure	ka, Ca	. 95501		* 1.4							-	
PO Number:	Libra	ary - R	ecords roo	m - East									
Turn Around Time	(TAT)		latrix / Sample	Type (Select ONE)		to Proper	Te	sts / Analyte	s (Select /	ALL that A	oply)	17 Contra	
2 hours*		All	samples on for	m should be of SAME		Asbestos II	ı Air		estos in B	uilk	100	detals-Tota	
Same day* †		main	<u>x type.</u> Use acc	ditional forms as needed	PCM	(NIOSH 74	00)	□ PLM			Lead		
t business day! †		X Air		Solid	X TEM	(AHERA)		PLM (Po	int Count)	-	☐ RCRA N	20% (48%) 17.00%	as all and a
2 business days*	t	☐ Aqu	eous	Waste	TEM	(EPA Level	II)	PLM (Qu		ily)		TCLP	S C
☐3 business days*	t	☐ Bull	c	■ Wastewater		scellaneou		NYELAP			□TCLP/L		
5 business days	t			Water, Drinking		Dust (NIOS		CAELAP		int)	_	RCRA Metal	
* Not available for all te	sts	☐ Hi-V	ol Filter (TSP)	Compliance	Resp	Dust (NIC	SH 0600)	TEM (Ch	atfield)		LITCLP / F	Full (w/ orga:	NiCS) 10 day
A job received past 3i † will begin its TAT the	PM	Oil		☐ Wipe		FTIR (NK	-	<u> </u>				licrobiolog	
next business day		☐ Pair		☐ Wipe, Composite	☐ Silica	a - XRD (NIC	OSH 7500)		SBESTOS	ı	BACT (N		
Schedule rush organica metals & weekend te		Stud	_		_	Other		TYPE OF R	ESPIRATO	DR	Mold Dir	ect Exam	
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Type	Λ=Δτος	R-Blank	D≖Poreonal F≃F	xcursion ² Beginning/End	of Sample Pe	riod 3Penna	Calibration in I	iters/Minute	Volume in I	Liters (time in	n min × flow i	n L/min]	L
All	soil and a	anonne es	mnice must he se	ent in adequate quantity for d lead to a disclaimer on the r	unlicate analy	sis lo be perfo	med per EPA	requirements.	Failure to pe	rform a sampl	e duplicate an	alysis,	
	npled b		mpo quantity, will	Relinquish			For Lab		., co days i				
	•	-) sin	de Warren	-							
NAME	aurie \	varren	ا	VAME LEGIN	yo vvaiiei	1							
SIGNATURE	ulu	11	terre	BIGNATURE X C	van	en	-						
DATE/TIME	6	0	3-18	DATE/TIME									
Sample Disposal		4 A	N	- Dienosal by	ab		-						

TABLE I

Inside Samples

Project Name: College Of The Redwoods; Old Library, Main Area Project - SLG# 267049

McCall and Spero Project No: MSE-6278SLGA.3

MSE Lab ID	Client ID	# of Asb. Struc.	Asb. Type	Sample Vol. (1)	Calculated Analytical Sensitivity (s/cc)	Conc. (s/cc)	Conc. (s/mm²)
I-1	1CL	NSD	NA	800	0.0051	BDL (0.0051)*	BDL (10.6)*
I-2	2CL	1	A	800	0.0051	0.0051	10.6
9-	neter: 25mm ilter Area: 385	5mm²			Grid Openings Area Analyzed F	are Area: 0.00940mm Analyzed Per Sample Per Sample: 0.0940m Debris: Non-Fibrous I	: 10 m²

Notes: The Laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures /cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

CH = Chrysotile A = Amosite

BDL = Below Detectable Limit

F=Fiber B=Bundle

C=Cluster

M=Matrix NSD=No Structures Detected

s/mm² - asbestos structures per square millimeter

s/cc = asbestos structures per cubic centimeter

* Single fiber detection limits are used when no structures are detected.

Results apply only to the items listed.

The analysis was performed according to the TEM Method (40CFR part 763).

This laboratory is in compliance with the specified method.

Analytical results may not be used by any party to claim product endorsement by NVLAP or any agency

of the U.S. Government.

Laboratory Director:

SLG.

SCHNEIDER LABORATORIES GLOBAL, INC.

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Submitting Co. Asbestos Science Technologies, Inc.				ologies, Inc.	Lab WO#			Pi	none	530	0-518-093	4	·	
	P.O. Box	c 5 05			Acct#	4038			ax / mail	ast	inc17@ya	hoo.com		
	Bangor,	Ca. 9	5914		**State of Collection				Cert. Juired	[☐ Yes	□ No		
roject Name:	Colleg	e of t	he Redwo	ods		Spec	ial Instructi	ons (inclu	ide req	uests 1	for special	reporting c	or data pac	kages1
oject Location:	7351	[ompl	kins Hill R	d.		-								
roject Number:			. 95501		1			····					·	
O Number:	Librar	y - Ma	ain area - (Clearance in contai	nment		1							
Furn Around Time	(TAT)	Ma	atrix / Sample	Type (Select ONE)			Te	sts / Ana	lytes (S	elect /	ALL that A	oply)		
2 hours*		All s matrix	samples on for type. Use ad	rm should be of SAME ditional forms as needed.		Asbestos i	Air	,	sbesto	100	100		Metals-Tota	al
Same day* † 1 business day* †		či Air		<u></u>	JEV.	(NIOSH 74	00)	PLM				Lead		
2 business days*	1	_	ous	☐ Solid		(AHERA) (EPA Level	ID .	PLM		-	de A	LI RORA N	entropy where were	
3 business days*	· II			☐ Wastewater		cellaneous	SAME THE SAME	☐ NYEL		uve on	iiy)	TCLP / I		
5 business days*	lable for all tests					Dust (NIOS		CAEL		int Cou	ınt)	TCLP / I		ds
Not available for all te	ess days*† ess days*† ess days*† Hi-Vol Filter (PM10)				Resp.	Dust (NIC	SH 0600)	TEM	(Chatfie	ld)		_	Fuli (w/ orga	
A job received past 3	eccived past 3PM				☐ Silica	- FTIR (NIC	SH 7602)				<u> </u>	N	licrobiolog	v
next business day	egin its TAT the business day Paint Wipe, Compos				☐ Silica	- XRD (NIC	SH 7500)	FOR	ASBE	STOS	AIR:	BACT (N		
chedule rush organic: metals & weekend te		_	je :			Other		TYPE O	F RESP	IRATO	PR	Mold Dir	ect Exam	
advance.	<u> </u>	Soil		<u>u</u>	<u> 1</u>			USED:	···					
Sample #		16.7	and the same of th	Sample Ider (Employee, SSN, Bid		i. Type¹)	Wiped Area (ft ²)	pH / Temp	. _	tart	me ² Stop	Flow Start	Rate ³ Stop	Total Air
1CL	6-23-	18		In Contai		-1, d.E.T. Z				:01	10:21	10	10	420
2CL	6-23-	18		In Contai	nment		· · · · · · · · · · · · · · · · · · ·		9	:02	10:22	10	10	410
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Articles Committee and Articles	o majoring or			2										
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Ali s	oil and aque	ous samp	ples must be sei	ccursion ² Beginning/End of ht in adequate quantity for dup lead to a disclaimer on the rep	licate analysi	s to be perfor	ned per EPA I	equirement	s. Fallure	e to perf	orm a sample	duplicate an	alysis,	
	pled by	. J. Jan.	ro quantity, will I	Relinquished			For Lab		JVE! JU	aays Wii	Je volued a	ing disposed ("	
	aurie Wa	rren			Warren									
SNATURE TOUR	ue 1	19		I I I I I I I I I I I I I I I I I I I										
JUNI PRESIDE			nues	AGNATURE 1 COC	in		1							
TE/TIME	10-	27.	-/8	ATE/TIME		100	1							

TABLE I

Inside Samples

Project Name: College Of The Redwoods; Old Library, Main Area Project - SLG# 267050

McCall and Spero Project No: MSE-6278SLGA

MSE Lab ID	Client ID	# of Asb. Struc.	Asb. Type	Sample Vol. (1)	Calculated Analytical Sensitivity (s/cc)	Conc. (s/cc)	Conc. (s/mm²)
I-1	Pre-1	NSD	NA	800	0.0051	BDL (0.0051)*	BDL (10.6)*
I-2	Pre-2	NSD	NA	800	0.0051	BDL (0.0051)*	BDL (10.6)*
I-3	Pre-3	NSD	NA	800	0.0051	BDL (0.0051)*	BDL (10.6)*
I-4	Pre-4	NSD	NA	750	0.0055	BDL (0.0055)*	BDL (10.6)*
I-5	Pre-5	NSD	NA	730	0.0056	BDL (0.0056)*	BDL (10.6)*

Filter Type: MCE Filter diameter: 25mm Effective filter Area: 385mm²

Pore Size: 0.45um

Mean Grid Square Area: 0.00940mm² Grid Openings Analyzed Per Sample: 10 Area Analyzed Per Sample: 0.0940mm² Non-Asbestos Debris: Non-Fibrous Debris

Notes: The Laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures /cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

CH = Chrysotile

A = Amosite

BDL = Below Detectable Limit

F=Fiber

B=Bundle C=Cluster M=Matrix

NSD=No Structures Detected

SAED=Selected Area Electron Diffraction

EDS-Energy Dispersive Spectrometry

s/mm² - asbestos structures per square millimeter

s/cc = asbestos structures per cubic centimeter

* Single fiber detection limits are used when no structures are detected.

Results apply only to the items listed.

The analysis was performed according to the TEM Method (40CFR part 763).

This laboratory is in compliance with the specified method.

Analytical results may not be used by any party to claim product endorsement by NVLAP or any agency of the U.S. Government.

Laboratory Director:

Date: 427/18



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Submitting Co.	Asbesi	os Sc	ence Techn	ologies, Inc.	Lab WO#	7		Phon	e 53	0-518-093	4		
	P.O. Bo	× 505	14.4		Acct#	4038		Fax / Emai	as	tinc17@ya	hoo.com		
	Bango	r, Ca. S	95914		**State of Collection			**Cer Requir	Taken Barrier Carlo	☐ Yes	□ No	9.0	
Project Name:	· · · · · · · · · · · · · · · · · · ·	-	the Redwo	221		Spec	ial Instructi:	ons (include	requests	for special	reporting o	r data paci	kages]
Project Location:	7351	Tomp	okins Hill R	d.,			Same and the same		er er er		State of the		
Project Number:	Lure	ka, Ca	a. 95501					· .		· · · · · · · · · · · · · · · · · · ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		******
PO Number:	lpha Libra	ry - M	lain area	av .				- 1. , , , , , , , , , , , , , , , , , , 	····	 y 10-y isolono			
Turn Around Time	(TAT)	N	latrix / Sample	Type (Select ONE)			Te	sts / Analyte	s (Select	ALL that A	opivi		
2 hours*		All	samples on fo	rm should be of SAME		Asbestos i	Switzen in the state of the	24 × 30 × 3.0	estos in B			Metals-Tota	ıl
Same day*†	matrix type. Use additional forms a matrix type. Use additional fo					(NIOSH 74	00)	□PLM			Lead		
1 business day* †	- 1				X TEM			PLM (Po	int Count)		RCRAN	formation and the transition	1992/0492/05/2015/05
2 business days*	ľ			<u> </u>	F34866082034	(EPA Leve	Market Co.	PLM (Qu		ıly)		TCLP	
□ 3 business days* † □ 5 business days* †	1			·		cellaneous		NYELAP			TCLP / L		
* Not available for all te	- 1					Dust (NIOS Dust (NIC		CAELAP TEM (Ch	-	I	TCLP / F		
A job received past 3F			(1.4.)			- FTIR (NIC			auleiu)		☐ TCLP / F		
† will begin its TAT the next business day	l.		t	☐ Wipe, Composite		-XRD (NIC			BESTO	S AIR	BACT (N	<mark>licrobiolog</mark> 1PN 8 P/A\	
Schedule rush organics	i, mutti-	Slud	ge			Colombia	,	TYPE OF R		· I	Mold Dir		
metals & weekend te advance.	sts in	⊐ _{Soi!}					The same of the same of	USED:	North Art			out Endin	
	Da	A 3 . 3 . 3 . 3 . 3 . 3	Time	Sample Ider			Wiped	pH/	Ť	me²	Flow	Rate ³	Totaf
Sample # Pre - 1	Samp 6-22		Sampled**	(Employee, SSN, Bld Norti	g <u>, Materia</u> 1	I, Type¹)	Area (ft²)	Temp *	Start 9:01	Stop 10:21	Start 10	Stop 10	Air 800
Pre -2	6-22	-18		North V	Vest				9:02	10:22	10	10	800
Pre - 3	6-22	-18		Wes	t				9:03	10:23	10	10	800
Pre - 4	6-22	-18		Sout	h		24 - 4		9:10	10:25	10	10	750
·									0.10	10.20	10	"	730
Pre - 5	6-22	-18		Eas	t				9:13	10:26	10	10	730
						# 1,		.4					
1													
17	Andres P	-Block	B=Boms=d E=	voymion 2Dog!:	Committee D.	- J 3D 1	- 111		falour - t- t	<u> </u>	<u></u>	B day 70-	<u> </u>
All s	oll and aqu	eous sar	nples must be se	xcursion ² Beginning/End of nt in adequate quantity for dup lead to a disclaimer on the rep	licate analysi	s to be perfor	med per EPA n	equirements. F	ailure to per	form a sample	duplicate ana	alysis.	-1.1
	pled by	or gast	p.o quantity, will	Relinquished	······	-	For Lab		, Ju uays W	m ve volued a	na aisposed o	q.	
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ATE/TIME	nuce.	~ ·	10	ATE/TIME			-						

TABLE I

Inside Samples

Project Name: College Of The Redwoods; Old Library, Main Area Project - SLG# 267051

McCall and Spero Project No: MSE-6278SLGA.5

MSE Lab ID	Client ID	# of Asb. Struc.	Asb. Type	Sample Vol. (1)	Calculated Analytical Sensitivity (s/cc)	Conc. (s/cc)	Conc. (s/mm²)
I-1	1-Set-Up	1	СН	920	0.0045	0.0045	10.6
I-2	1AB	NSD	NA	930	0.0044	BDL (0.0044)*	BDL (10.6)*

Filter Type: MCE Filter diameter: 25mm Effective filter Area: 385mm²

Pore Size: 0.45um

Mean Grid Square Area: 0.00940mm² Grid Openings Analyzed Per Sample: 10 Area Analyzed Per Sample: 0.0940mm² Non-Asbestos Debris: Non-Fibrous Debris

Notes:

The Laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures /cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

CH = Chrysotile

A = Amosite

BDL = Below Detectable Limit

F=Fiber B=Bundle

C=Cluster

M=Matrix

NSD=No Structures Detected

s/mm² - asbestos structures per square millimeter

s/cc = asbestos structures per cubic centimeter

* Single fiber detection limits are used when no structures are detected.

SAED=Selected Area Electron Diffraction EDS-Energy Dispersive Spectrometry

Results apply only to the items listed.

The analysis was performed according to the TEM Method (40CFR part 763).

This laboratory is in compliance with the specified method.

Analytical results may not be used by any party to claim product endorsement by NVLAP or any agency

of the U.S. Government.

Laboratory Director: 50

Date:



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6/26/2018 9:15:00 AM 1ZV8979Y136 3457578

Submitting Co.	Asbestos	Science Te	chnologies, Inc.	Lab WO#			Phon	e 530)-518-093	4			
P.O. Box 505					4038		Fax Emai		inc17@ya	hoo.com	·· · · · · · · · · · · · · · · · · · ·		
	Bangor,	Ca. 95914		**State of Collection			**Cer Requir		Yes	□ No			
roject Name:	College	of the Red	woods		Spec	ial Instructio	ons (include	requests (or special	reporting o	r data pack	ages]	
oject Location:	7351 T	ompkins Hi	l Rd.										
oject Number:	<u> </u>	, Ca. 95501		×									
Number: 01	Library	- Main area											
Furn Around Time	(TAT)	Matrix / Sa	nple Type (Select ONE)			Te	sts / Analyte	es (Select.)	ALL that A	oply)			
2 hours*		All samples o	n form should be of SAME additional forms as needed.		Asbestos in			estos in Bi	ulk	N	fetals-Tota	i .	
Same day*†				PCM	(NIOSH 740)0)	☐ PLM			Lead			
1 business day* †	- 1	Air Agueous	☐ Solid ☐ Waste		(AHERA)	us.	PLM (Point Count)			RCRA Metals			
2 business days*† 3 business days*†		Bulk	☐ Wastewater	4.000000000000	TEM (EPA Level II) Miscellaneous Tests		ests NYELAP			TCLP / Lead TCLP / RCRA Metals			
5 business days* †	1		W10) Water, Drinking	☐ Total Dust (NIOSH 050									
Not available for all tes			SP) Compliance		. Dust (NIO		TEM (C	•		TCLP / F			
A job received past 3P	м 🗀	Oil	☐ Wipe	☐ Silica	- FTIR (NIC	SH 7602)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		M	licrobiology	y	
will begin its TAT the next business day		Paint	☐ Wipe, Composite	☐ Silica	- XRD (NIC	SH 7500)	FOR A	SBESTOS	SAIR:	BACT (N	1PN & P/A)		
chedule rush organics, metals & weekend tes		Sludge	<u> </u>		Other		TYPE OF R	ESPIRATO)R	Mold Dire	ect Exam		
advance,	844-7586-7283	Soil		<u> </u>			USED:		me ²		Rate ³	<u> </u>	
Sample #	Date Sample		Sample Ide		al, Type¹)	Wiped Area (ft ²)	pH / Temp *	Start	Stop	Start	Stop	Totaf Air	
1 - Set-up	6-23-1	8	N.E. side of	Containm	ent			9:58	11:30	10	10	920	
1AB	6-23-1	8	North side of	containm	ent			11:35	1:08	10	10	930	
													
		200 P							-				
							**************************************		<u> </u>	 			
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			E=Excursion ² Beginning/End										
Ali so	on and aqued due to a lack	ous samples must of sample quantity	be sent in adequate quantity for d , will lead to a disclaimer on the n	upiicate analys eport. All prob	is to be perfor lem jobs witho	mea per EPA I ut customer re	equirements. sponse held o	r allure to per rer 30 days w	iom a sampl ill be voided a	e auplicate an and disposed o	aiysis, A.		
Sam	pled by		Relinquish	ed to lab b	у	For Lab	Use:						
AME La	urie Wa	rren	NAME Laur	ie Warren	1.					1 d			
GNATURE 2	uue	Ulave	SIGNATURE	Das	w	+							
ATE/TIME	6-	23-18	DATE/TIME										
ample Disposal	Returr	to Sender (shi	pping fees) Disposal by 1	ab (\$50 fee fee	excessive weigh	_							

TABLE I

Inside Samples

Project Name: College Of The Redwoods; Old Library, Records Rm W Project - SLG# 267052

McCall and Spero Project No: MSE-6278SLGA.1

MSE		# of			Calculated Analytical			
Lab ID	Client ID	Asb. Struc.	Asb. Type	Sample Vol. (1)	Sensitivity (s/cc)	Conc. (s/cc)	Conc. (s/mm²)	
I-1	1	NSD	NA	400	0.0102	BDL (0.0102)*	BDL (10.6)*	
I-2	2	NSD	NA	400	0.0102	BDL (0.0102)*	BDL (10.6)*	
	e: MCE neter: 25mm ilter Area: 38	5mm²			Grid Openings A	are Area: 0.00940mr Analyzed Per Sample Per Sample: 0.0940m	e: 10	

ective filter Area: 385mm Area Analyzed Per Sample: 0.0940mm Pore Size: 0.45um Non-Asbestos Debris: Non-Fibrous Debris

Notes: The Laboratory is not responsible for data collected by personnel who are not part of the laboratory. Results reported in both structures /cm3 and structures/mm2 are dependent on the volume of air sampled and measured by non-laboratory personnel and are not covered by the laboratory's NVLAP accreditation.

CH = Chrysotile A = Amosite

BDL = Below Detectable Limit

F=Fiber

tile A = Amosite BDL = Be B=Bundle C=Cluster M=Matrix

NSD=No Structures Detected

SAED=Selected Area Electron Diffraction EDS-Energy Dispersive Spectrometry

s/mm² - asbestos structures per square millimeter

s/cc = asbestos structures per cubic centimeter

* Single fiber detection limits are used when no structures are detected.

Results apply only to the items listed.

The analysis was performed according to the TEM Method (40CFR part 763).

This laboratory is in compliance with the specified method.

Analytical results may not be used by any party to claim product endorsement by NVLAP or any agency

of the U.S. Government.

SLG

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Submitting Co.	nitting Co. Asbestos Science Technologies, Inc.				Lab WO#			Phone	530	530-518-0934					
P.O. Box 505					Acct#	4038		Fax / Email		astinc17@yahoo.com					
E	Bangoi	, Ca. 9	5914		"State of Collection			**Cert Requir] Yes	□ No				
roject Name:	Colle	je of	the Redwoo	ods		Spec	ial Instruction	ons (include	requests f	or special	reporting or	data pack	ages]		
roject Location:	7351	Tomp	kins Hill Ro	<u>.</u>					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
roject Number:			. 95501								-141				
O Number:	Libra	ry - R	ecords roo	m - West	Vine Day School or on		Later Description of the	9970 NA 126-925 150-750	or a standard or a standard	Zenes-ness to	2002-0002-00-00-00-00-00-00-00-00-00-00-				
Turn Around Time (rat)			Type (Select ONE)	34 2 65 34	2.00		sts / Analyte	The Control of	なる 女学教徒 大会会					
2 hours*		All matri	samples on for type. Use add	m should be of SAME titional forms as needed	1	Asbestos ir (NiOSH 74		Asb □ PLM	estos in Bi	ik .	 	letals-Tota	EV MAC VESTA		
Same day*† 1 business day*†		X Air		Solid	ļ	(AHERA)		PLM (Point C			Lead RCRA Metals TCLP				
2 business days*†	- 1	Aqu	eous	Waste		(EPA Level	H)			ly)					
3 business days*†	ľ	Bulk		☐ Wastewater	Miscellaneous Te		167 15 16 V	ests NYELAP 0500)			TCLP / Lead TCLP / RCRA Metals TCLP / Full (w/ organics) 10 day Microbiology				
☐5 business days*†	.	Hi-V	ol Filter (PM10)	Water, Drinking			H 0500)			int)					
* Not available for all tests	,	Hi-V	ol Filter (TSP)	Compliance			SH 0600)								
A job received past 3PN † will begin its TAT the	· [Oil		☐ Wipe											
next business day	- I	Pair	•	Wipe, Composite	☐ Silica	- XRD (NIC	eric telica introduce data	1	SBESTOS		BACT (N				
Schedule rush organics, i metals & weekend test		☐ Slud ☐ Soil	•		— <u> 12.8</u>	Other		TYPE OF R	ESPIRATO	R	Mold Dire	ect Exam			
advance.	l' Da	v vada da.	Time		entification		Wiped	USED:	Ti	me²	I	Rate ³	Total ⁴		
Sample #	Samp	led**	Sampled**	(Employee, SSN, B	ldg, Materia	al, Type¹)	Area (ft²)	Temp *	Start	Stop	Start	Stop	Air 400		
1	6-23	-18		Record	ls Room				2:15	2:55	10	10	400		
2	6-23	-18		Record	ls Room				2:16	2:56	10	10	400		
		4 (4) (2) 2023 (2)							,	ļ		<u>. </u>	 		
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		12. 1							Maluma in I	Itara Itima i	in min w flow is	1 (min)			
Alleo	ii and ac	raotre es	moles must be se	xcuration ² Beginning/End ant in adequate quantity for lead to a disclaimer on the	dunticate analy	sis to be perfo	med per EPA	movinements.	Failure to per	form a same	de duplicate an	elvsis.			
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