Summary Report: Non-destructive Hazardous Materials Survey SHRA, Twin Rivers (59 Buildings), Sacramento, CA 95811 SCA Project No.: F12279

# **Attachment 3**

**Asbestos Laboratory Reports** 



March 10, 2017 Subcontract Number: NA

Laboratory Report: RES 370790-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1201 -

1203 Isabel St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370790-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370790-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1201 - 1203 Isabel St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A <sub>I</sub>	Sub	Asbestos Content	Non Asbestos	
Number	ib itamber	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1790837	A Tan mastic	3	ND	0	100
		B Black mastic	5	ND	0	100
		C Off white/tan tile	92	ND	0	100
12FLVCT/M-1-2	EM 1790838	A Tan mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-1-3	EM 1790839	A Tan mastic	3	ND	0	100
		B Black mastic	7	ND	5	95
		C Off white/tan tile	90	ND	0	100
12FLVCT/M-2-1	EM 1790840	A Black mastic	3	ND	0	100
		B Tan mastic	5	ND	0	100
		C Off white/beige tile	92	ND	0	100
12FLVCT/M-2-2	EM 1790841	A Beige/tan tile	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370790-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1201 - 1203 Isabel St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical E Description		Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
12FLVCT/M-2-3	EM 1790842	A Tan mastic	2	ND	0	100
		B Black mastic	3	ND	0	100
		C Gray tile	95	ND	0	100
FLVCS-3-1	EM 1790843	A Black mastic	15	ND	0	100
		B Tan/multi-colored sheet vinyl w/ tan fibrous backing material	85	ND	25	75
FLVCS-3-2	EM 1790844	A Tan mastic	5	ND	0	100
		B Off white/multi-colored sheet vinyl w/ gray fibrous backing material	95	ND	25	75
WLSH-4-1	EM 1790845	A Off white/multi-colored paint	10	ND	0	100
		B Off white compound	20	Chrysotile 3	0	97
		C White granular plaster	70	ND	0	100
WLSH-4-2	EM 1790846	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370790-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1201 - 1203 Isabel St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 10, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A i	Sub	Asbestos Content	Non Asbestos	
Number	Number	Y Physical E Description R		Mineral Visual Estimate (%)	Fibrous	Components
WLSH-4-3	EM 1790847	Not Analyzed per Client Request.				
WLSH-4-4	EM 1790848	Not Analyzed per Client Request.				
WLSH-4-5	EM 1790849	Not Analyzed per Client Request.			1	
BBMAS-5-1	EM 1790850	A White/multi-colored paint w/ tan mastic	35	ND	0	100
		B White mastic	65	ND	0	100
BBMAS-5-2	EM 1790851	A White mastic w/ off white/multi-colored paint	100	ND	0	100
BBMAS-5-3	EM 1790852	A Tan mastic	100	ND	0	100
CLPL-6-1	EM 1790853	A Off white/multi-colored paint	10	ND	0	100
		B Off white compound	30	Chrysotile 3	0	97
		C White granular plaster w/ off white paint	60	ND	0	100
CLPL-6-2	EM 1790854	Not Analyzed per Client Request.				
CLPL-6-3	EM 1790855	Not Analyzed per Client Request.				
CLPL-6-4	EM 1790856	Not Analyzed per Client Request.				
CLPL-6-5	EM 1790857	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370790-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1201 - 1203 Isabel St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
FORMICA-7-1	EM 1790858	A Tan mastic B Tan/beige counter top	10 90	ND ND	0 65	100 35
SINK-8-1	EM 1790859	A Gray sink undercoating	100	ND	30	70
WLSH-9-1	EM 1790860	A White compound w/ off white paint B White/tan drywall	30 70	ND ND	0 15	100 85
WLSH-9-2	EM 1790861	A Tan/white drywall B White texture w/ off white paint	30 70	ND ND	70 0	30 100
WLSH-9-3	EM 1790862	A White compound w/ off white paint B White/tan drywall	35 65	ND ND	0 15	100 85
CLSH-10-1	EM 1790863	A Tan mastic B White texture	15 35	ND ND	0	100 100
CLSH-10-2	EM 1790864	C White/tan drywall  A White compound w/ off white paint  B White/tan drywall	50 40 60	ND ND ND	15 0 15	85 100 85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370790-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1201 - 1203 Isabel St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 10, 2017

ND=None Detected

TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	<u> </u>	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Components	Components
CLSH-10-3	EM 1790865	A White compound w/ off white paint	30		ND	0	100
		B White/tan drywall	70		ND	30	70
CONC-11-1	EM 1790866	A Gray granular cementitious material w/ off white/multi- colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		
CONC-11-2	EM 1790867	A Gray granular cementitious material w/ off white/multi- colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		
CONC-11-3	EM 1790868	A Gray granular cementitious material w/ off white/multi- colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. DoScal

Analyst

Analyst / Data QA

Due Date: 2:1-23

Relinquished By:

Data Entry

Laboratory Use Only Received By:

Contact

Contact



RES 370790
Page \_\_1\_\_ of \_\_\_\_

Sample Condition:

Temp. (Fº)

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

On Ice

Time

Time

Yes / No

Sealed

Yes / No

Initials

Initials

Intact

Yes/ No

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION:																
SCA Environmental, Inc.	ompany:					contact:	Chris	tina C	odem	0				Contact:			
050 Delancey St. Sie. 222	ddress:					hone:								Phone	9:		
San Fransisco CA 94107						ax: cell/page								Fax:	2111		
Desired Number and the P.O. # . E40070						Cell/pager: Cell/pager: Final Data Deliverable Email Address:											
Project Number and/or P.O. #: F12279 Project Description/Location: MBS Twin Rivers Svy. / 1201 - 1203 Isabel St.		_				rinai L					ervasio@	ecaphe	con				
mbo (mirroro cry). The state that the		_								C D	ei vasio(u)	T			Sanucia		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sa					F	REQU	JESTE	ANAL	YSIS	нони		A STREET		_	MATRIX CO		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)		·		Ш								Air = )ust =			Bulk = B aint = P	
HEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm			Dust),		1		E.coli +/- or		TO V				Soil =			ipe = W	
Metal(s) / Dust** RUSH 24 hr3-5 Day	**Prior notification is	Qualita	0					5 º	× 8 M		2		Swab = SW				
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	required for RUSH turnarounds.**	report, Qu	(Air, Bulk		T C C C C C C C C C C C C C C C C C C C	i	Salmonella, phlobacter;	Quantification Yes / No	Ō	E	Identification e OTES:				O = Other	Water = WW	
Organics 24 hr 3 day 5 Day		3 rep	+/- ()		U.	5	Sali	Quant	Cou	men	Jenti	**AS	TM E1	792 a	approved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		Long	ISO,		Matala	o de	Cam	ne) or	c Plate Count Quantification	viron	able NO						
E.coli and/or Coliforms*24-48 Hour Other:		t,	-	-	9	ē.	Plate Count, aureus, Cam	÷ 0	Dic F	or Quantification	Sulk: +/-, Ic or Non-Viable R OTHER NO						
Pathogens*24-48 Hour *TAT dependent on s Microbial Growth*5-10 Day microbial growth		ပိ	7402, o-vac,	OSHA	a L	5	12	ms:	Aero	AL	or N	ea					
Microbial Growth*5-10 Day microbial growth Legionella10 Day	th.*	Point	el II,	8	oirab	TSS	robie	olifor	ith:	en. L	or Bable	A .				9	
Mold RUSH 24 Hr 48 Hr 3 Day 5 D	Day		Level II, 7402, Jant, Micro-vac,	7400B,	otal, Respirable - Analyte(s)	H	s: Ae	0 E	Gro	+ pnnq	Trap	(F)					
**Turnaround times establish a laboratory priority, subject to laborate	ory volume and are not	Short report,	P. O.		Anal al.	- ME	gen H7, I	and/ Wate	bial ia, F	Biol	ation	E	o	50			
guaranteed. Additional fees apply for afterhours, weekends a	nd holidays.**	Shor	AHERA, Semi-Qu	7400A,	S - And	Sol	Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth: Aerobic Plate Bacteria, Fungal, +/- or Quantifi	Legionella: +/- or Quantification Other: Bioburden, LAL or Environmental	Mold: Spore Tr Quantification, APLER'S INITI	9	Cod	aine	.20		EM Number
Special Instructions:		-	1 4	104	METALS	ORGANICS - METH, TSS	000		≥ m bles	20	Mold: Spore Trap or Bulk: +/-, Identifi Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		PLM	TEM	PCM	META	S S		MICE	ROBIOL	OGY	SA	Sa	Z	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X															1790837
2 12FLVCT/M-1-2		X								(A) (C							1790838
3 12FLVCT/M-1-3		X															1790839
4 12FLVCT/M-2-1		X															1790840
5 12FLVCT/M-2-2	311011104845	X															1790841
6 12FLVCT/M-2-3		X															1790842
7 FLVCS-3-1		X															1790843
8 FLVCS-3-2		X															1790844
9 WLSH-4-1		X															1790845
10 WLSH-4-2		X															1790846
		n calcu	lations res	ulting f	from the ina					ent/comp	any representativ	e agrees tha	submi	ission	of the following	samples for reques	sted analysis as indicated

Date/Time:

945 Carrier:

Contact

Contact

127170

Initials

Initials

Time

Time

Date/Time:

Date

Date

Phone Email Fax

Phone Email Fax

	REQUESTED ANALYSIS											VALID MATRIX CODES				LAB NOTES:			
REILAB RESERVOIT	s Environmental Inc.							= 10		m					Air=	Α	В	ulk = B	
5801 Logan St. Denver, CO 8	5 Environmental 0216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli +/- or		Bacteria			tion		Dust :	_		aint = P	
		=	Quant,			_			atino				tifica		Soil =			ipe = W	
		Count	o sd			Scar		mon	utfice	int IC		letu	Quantification res:		vab =			= Food Water = WW	
RES Job # 37079	Page 2 of 2	Point Cor	ISO, +/-, rect Preps			stals		ount, Salmonella Camphlobacter:	Quantificatino	Co	1	nmer	NOT	DITIKI	ig vva		O = Other	vvaler – vvvv	
			iso, direct R			Analyte(s) CLP, Welding Fume, Metals Scan		Plate Count, Salmonella, aureus, Camphlobacter.	+/- 01	Plate Count ID,	ation		ore Trap or Bulk: +/- or Qua	**AST	ME1		pproved wipe	media only**	
		repo	, 7402, ISO-Indir	OSHA		-ume		ate C reus,		obic	ntific	or Er	Bulk:						
Submitted by: SCA Envir	onmental, Inc.	Long report,	-	0,	Respirable	ling F		S.au	Coliforms:	Microbial Growth: Aerobic Plant Y & M: +/- or Quantification	+/- or Quantification	1 P	or Bu						
			RA, Level Micro-vac,	7400B,	Sesp	te(s) Weld	E	eria,	Coll	or Q	-/- Or	den,	IALS						
		repo	Mich.			- Analy TCLP,	ME	List Atlon	d/or		a.	opni	INIT	nme	m	ço.	Dete	Time	
		Short report,	- AHERA, quant, Mic	7400A,	- Total,	. +	CS	7:H7	E.coli and/or	& M	Legionella:	B	MOIG: Spore Trap	0 0	Code	ainer	Date Collected	Time Collected	EM Number
		PLM -	+ 5	PCM -	DUST .	METALS RCRA 8,	ORGANICS - METH	Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	E.co			£ :	Mold: Sp	Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number	(Sample ID's must be unique)		Semi	9	2	M D D	9		MIC	ROBIOLO	OGY		SA	S	ž	#			
11 WLPL-4-3		X			-1100		Ы	homei											179084
12 WLPL-4-4		X					PAIN.				Щ								179084
13 WLPL-4-5		X		h			hoo					mili							179084
14 BBMAS-5-1		×	P	HHH	Ш						Щ	Щ	ЩШ						179085
15 BBMAS-5-2		X													SECTION AND ADDRESS OF THE PARTY.				179085
16 BBMAS-5-3		X																	179085
17 CLPL-6-1		X														econi			179085
18 CLPL-6-2		X																	179085
19 CLPL-6-3		X		1800	ASSESSED BY		11171			#W111751111				and in construction	10.750				179085
20 CLPL-6-4		X									Ш								179085
21 CLPL-6-5		X	L	- annu					cons			1111111							179085
22 FORMICA-7-1		X										Ш							179085
23 SINK-8-1		X	I - constitution					E SOURCE HE HAVE		MUA	and the	direct disp	- Company	IIII ecceptatuti	100000				179085
24 WLSH-9-1		X																	179086
<b>25</b> WLSH-9-2		X									99								179086
26 WLSH-9-3		X																	179086
27 CLSH-10-1		X																	179086
28 CLSH-10-2		X		Ш								Щ							179086
29 CLSH-10-3		X																	179086
30 CONC-11-1		X					100									Ш			1790866
31 CONC-11-2		X										2229	10000000						179086
82 CONC-11-3		X																	1790868
33																			
34																			
35																			
36 37																			
37			_																
38 39																			
39																			
40																			
41																			

RES 376750

CER	CHAIN OF C	USTODY FORM	2.0	4	CALL/TXT	with r	results:			
SCA		ie. 222, San Francisco, CA 94107 ie. 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging					
EMAIL HEADING	m-tin	(D	(F- 3) - (11 ) - 3	m . 10 mm	Email rpt / ( dleung@sca-			anio@ro	aahe oo	NO.
MBG THIN	3 man-a	(Project Manager Initials) - CC	(Site Name/Address) -		diettig@sca-	cavaro,	com ac pgers	nsiv@sc	acris.co	int.
BIVEBS SVY	F12279	CC		1 /25	Email Prj M	gr Na	me:			
LAB			ISABEL OT		Chuck Siu			stina Cod	emo	>
BEI					Accounting	Data:				
COURIER							-	-		
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.:	-	Notification DATE/TIME Shipper REFERENCE LI		-	Units (eacl Flame AA Wipes		CAF		PCM NIOSH 7400 PLM Bulk	Units
EST ARRIVAL DATE:		EST. ARRIVAL TIME			- S S S		66 66	SE	CM NIOS	10
Method Reference	7400 PCM	AHERA TEM (50.008 s/cc AnsSec		1 s/cc Ana Sensitivity	e AA		1 1 1	LM Std Poir	동양	(each
(	PLM (asbestos)	Flame AA (Lead)			3		RARA	oint 40	17	=
Sample Media		0.45 0.8 micron	MCEF Bulk Water	Wipe			5 35	CoP	100	
RESULTS DUE:	3 Days	AM / PM					CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	ARB 435 (400 Pt Ct) w/ p LM Std Point Count 400 EM AHERA		
CHAIN OF CUSTODY Sending Info	DATA:						Brid	400		-
Sending Info	32 samp	oles submitted by DL	(SCA) on 1 /2	6 at 5:30 P			88	prep		150
Received by Lab:		oles received by				-	enie	1		li co
Received by Analyst		oles received by		t		LEAD	25 25			ASBESTOS
SAMPLE ID		Results	Ins/Blanks/Outs							
12FNCK/M-1-					to9					10 9
IRFLUCY/M-2										
FLV C6 - 8 - 1.	0				101	< 6 hours				10 to 40
WLPL - 4 - 1,2	3.4.5				0 44	hours				041
BBMAG-5-1	.0.3				1	3		+		- 3
CLPL - 6 - 1, 2.	1/5				¥					×40
FORMICA -7-					100					
BIHK-8-1					-					-
MIGH-9-1,	0 2				109					109
CLGH - 10 - 1.	0 2					100		+		
COMC-11-1'S	12				10 to 40	24 hours				24 hours 10 to 40
COMC-11-115					48	9				40
	1	-	-			0				
			-		4					ě
				-						
	-			-	100					-
			201 4 2011	_	9					to 9
	0 LITERS		BLANK	_		4				4
	0 LITERS		BLANK	_	0 0	20				10 to 40
	0 LITERS		BLANK		48	48 hours				B 5
1. Pickup requested:	B (delete items not	applicable AND circle items	applicable):							
Contacte		Time of Calt			¥40			111		>40
3- Call SCA's contact to 3- Analyse samples by P		ipt of samples.				-		-		-
		at, if any sample >0.01 f/ce	, contact SCA.		10					1 to
5. If all samules are <0.0	1 f/cc proceed wit	h items 6, 7 or 8, as noted.			9					9 3
		Avg >70 str/mm^2, contact	SCA before analyzing or	atoides or blanks.	1 3	8				mb 2
7. Analyse all samples, h 5. Do NOT analyze outsi					8	to 5 c				10 to 5
		pie with the highest PCM res	edt.		6	days		+		0 to 40
		(>1%); first trace (<0.1%);	except sheetrook and pla	<del>ster sample</del> s.	1 1 1 1	-				
12. DCB- 1 PPM detection		Authorized to perform Floris	d cleanup to meet the dete	enon limit.	1 48					46
		ILING PLAG						-		
THE ALL	LAYER .	LING PLA	SI KKO ' WJAI	6 15	1 10					1109
POGICIVE Report Number:	TAAFIC.	Supplies /Equipment		Qty	9					8
export rumber.		Hi-Vol (3040)			10	0				10 6
		Lo-Vol (3020)			10	> 6 days				6 days
Instantan Nove to		TEM / Pb cassettes (3520)			8	S _		+		0 15
Invoice Number:		PCM cassettes (3500)			¥46					>40
		Bulk sampling supply (3710)	32		9					



January 31, 2017

Subcontract Number: NA

Laboratory Report: RES 370583-1 Project # / P.O. # F12279

Project Description: MBS Twin Svy/ 1205-1207 Isabel

St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370583-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370583-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Svy/ 1205-1207 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description		Mineral Visual Estimate	Components	Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1788900	A Black mastic	2	ND	0	100
		B Off white tile	98	ND	0	100
12FLVCT/M-1-2	EM 1788901	A Light tan/off white tile w/ yellow adhesive	100	ND	0	100
12FLVCT/M-1-3	EM 1788902	A Yellow adhesive w/ tan resinous material	4	ND	0	100
		B Light tan/off white tile	96	ND	0	100
12FLVCT/M-2-1	EM 1788903	A Black mastic	TR	ND	0	100
		B Off white/light tan tile	100	ND	0	100
12FLVCT/M-2-2	EM 1788904	A Off white caulk	15	ND	0	100
		B Light tan/off white tile	85	ND	0	100
12FLVCT/M-2-3	EM 1788905	A Yellow adhesive	3	ND	0	100
		B Off white caulk	8	ND	0	100
		C Light tan/off white tile	89	ND	0	100
FLVCS-3-1	EM 1788906	A Yellow adhesive	2	ND	0	100
		B Tan/gray sheet vinyl w/ gray fibrous backing material	98	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370583-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Svy/ 1205-1207 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description	Sub Part	Asbestos Content  Mineral Visual Estimate	O	Non- Fibrous Components
		R	(%)	(%)	(%)	(%)
FLVCS-3-2	EM 1788907	A Black mastic	TR	ND	0	100
		B Tan sheet vinyl w/ gray fibrous backing material	100	ND	15	85
WLPL-4-1	EM 1788908	A Off white/multi-colored paint	18	ND	0	100
		B White granular plaster	82	ND	0	100
WLPL-4-2	EM 1788909	A Off white paint	8	ND	0	100
		B Off white compound	15	Chrysotile 3	0	97
		C White granular plaster	77	ND	TR	100
WLPL-4-3	EM 1788910	Not Analyzed per Client Request.				
WLPL-4-4	EM 1788911	Not Analyzed per Client Request.				
WLPL-4-5	EM 1788912	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1788913	A Tan adhesive	100	ND	0	100
BBMAS-5-2	EM 1788914	A Tan adhesive	100	ND	0	100
BBMAS-5-3	EM 1788915	A Black cove base w/ off white adhesive	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370583-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Svy/ 1205-1207 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Ovek	Asbestos Content	Non	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	<b>~</b>	Components
CLPL-6-1	EM 1788916	A Off white/multi-colored paint	15	ND	0	100
		B White granular plaster	85	ND	0	100
CLPL-6-2	EM 1788917	A Off white paint	6	ND	0	100
		B Off white compound	15	Chrysotile 3	0	97
		C White granular plaster	79	ND	0	100
CLPL-6-3	EM 1788918	Not Analyzed per Client Request.				
CLPL-6-4	EM 1788919	Not Analyzed per Client Request.				
CLPL-6-5	EM 1788920	Not Analyzed per Client Request.				
FORMICA-7-1	EM 1788921	A Yellow adhesive	12	ND	0	100
		B Off white/brown counter top	88	ND	70	30
SINK-8-1	EM 1788922	A Off white sink undercoating	100	ND	15	85
CONC-9-1	EM 1788923	A Brown granular cementitious material	100	ND	0	100
CONC-9-2	EM 1788924	A Brown/light gray granular cementitious material	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370583-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Svy/ 1205-1207 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample	ID Number	A	Sub		Asbestos	Fibrous
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
CONC-9-3	EM 1788925	A Brown/black granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

Due Date: 3621

Due Time:

Laboratory Use Only

Contact

Contact

Received By:

Data Entry



RES 370583

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFFE	EREN	(TV									CON	TACT IN	IFOR	MAT	TION:		
Company: SCA Environmental, Inc.	Company:				C	ontact:	Chris	tina C	odem	0					Conta	ict;		
Address: 650 Delancey St. Ste. 222	Address					hone:									Phone	x.		
San Fransisco CA 94107						ax:									Fax:			
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						ell/page									Cell/p	ager:		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy. / 1205 - 1207 Isabel SI					- '	-inal L	Data Deliv					aia@						
MBS TWIII RIVERS SVy. / 1203 - 1207 Isabel St	L,	_					ccoae	emo, c	neung	o po	jerva	Siows	scaehs	.com	_			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sa					F	REQU	JESTED	ANAL	YSIS			- 10		VAL	ID N	MATRIX CO	DDES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)	STANDARD (3-5 Day)													Air = /			ulk = B	
(Rush PCM = 2hr, TEM = 6hr.) CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		- 0	ar i		- 1		- T							Soil =			aint = P ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day		tat	or Dust)				E.coli	- 4	Mor					vab = 3		_	= Food	
DCDA 9 / Matala 9 Walding	**Prior notification is	Oual	Bulk o		표		E	Quantification Yes / No	YSM		É		1000			DW Waste		
Fume Scan / TCLP**  _RUSH (3 Day )_5 Day _10 Day	required for RUSH turnarounds.**	eport,	5 O.		ug ug		hone	ntific s /	E E	7	icatio	4				O = Other		
Organics 24 hr 3 day 5 Day		_ dej	+/- (A firect		Sc	3	Salmonella, phiobacter:	Ye	Count	latinam	Identification ,	ES	**AS	TM E1	792 a	approved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	1	Long	SO-Inc		etal		Count, s, Camp	p (9)	Plate	tion	2	9						
E.coli and/or Coliforms*24-48 Hour Other:		벌	27		2	5	e Co	+ 0	O O	tificat	3uk: +/ lc	ER						
Pathogens*24-48 Hour *TAT dependent on	speed of	ő	7402,	OSHA	5	5	Plate.	Circ	Aero	Duant At or	¥	0	60	1 1			1	
Microbial Growth*5-10 Day microbial grow Legionella 10 Day	vth.*	Point	Wer II,	0 4	Q B	188	robic ia, S.	aliforn	€.	4/- or O	m .	SO	- A				1	
Mold RUSH _ 24 Hr _ 48 Hr _ 3 Day _ 5	Day	ort.	Leve	7400B, OS	yte(s Welk	Ŧ	L: Ae	88	Srow	4.	Trap	IAL.	5					
**Turnaround times establish a laboratory priority, subject to laborat	tory volume and are not	T de	P. P.	4 7	- Analyte(s) - TCLP, Welding Fume. Metals Scan.	ORGANICS - METH, TSS	Pathogens: Aerobi O157:H7, Listeria, S Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth: Bacteria, Fungal, +/-	Legionella: +/- or Qui	Mold: Spore Trap or Bulk	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	m	90			
guaranteed. Additional fees apply for afterhours, weekends	and holidays.**	Short	AHERA Semi-O	- 7400A.	1 . 2	(C)	thog 157:H	ate V	crot	gion	Sp	ER'S	0>	Matrix Code	# Containers			FM Northead
Special Instructions:		13			METALS RCRA 8.	SAN	200		≥ m	3 6	Mold	APLI A	nple	ž	onte	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		PLM	TEM .	PCM .	ME	O. S.		MICE	ROBIOL	OGY		SAI	Sar	Ma	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X																1788900
2 12FLVCT/M-1-2		X		12					RINE	W111								1788901
3 12FLVCT/M-1-3		X																1788902
4 12FLVCT/M-2-1		X																1788903
5 12FLVCT/M-2-2		X																1788904
6 12FLVCT/M-2-3		X		0														1788905
7 FLVCS-3-1		X		12														1788906
8 FLVCS-3-2		X	Land		PAY FIR					1001		181					THE HEAT	1788907
9 WLPL-4-1		X																1788908
10 WLPL-4-2		X																1788909
Number of samples received: 26  NOTE: REI will analyze incoming samples based upon information received and will not be re on this Chain of Custody shall constitute an analytical services agreement with payment terms										ent/comp	any rep	esentativ	e agrees the	nt submi	ission	of the following	samples for reques	sted analysis as indicated
Relinquished By:				Date/	Time:								Sa	mple (	Conc	dition: C	in Ice Se	ealed Intact

122 Carrier:

Contact

Contact

12517 0

Initials

Initials

Date/Time:

Time

Time

Date

Date

Phone Email Fax

Phone Email Fax

Hand / FedEx / OPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

Yes / No

Time

Time

Yes / No

Initials

Initials

Yes / No

			HILL	ndil.	REQ	UES	TED A	NAL	YSIS						VALI	D M	ATRIX CO	DUES	LAB NOTES:
Reservoirs Environmental, Inc.			Т	П					4	Т	Т			1	Air = ,	A	В	ulk = B	
REILAB RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli +/- or		cteri		5				ust =		-	aint = P	
	1.	Quant,					er; er;	tino	80		Ousetification	3			= lio			ipe = W	
27	Sount	g N			Scan		pone	tifica	E E	-	Ital	ö	n		ab =			= Food Water = WW	
RES Job # 3720523 Page 2 of 2	Point Co	. +/ Preps			ta si		Salr	Quantificatino	Con		men .	NOTE	0	nnking	ı vvat		= Other	vvater = vvvv	
1120 000 11		ISO			Me		Can	10	Plate	tion	nviron	ER		"ASTN	V E17			media only**	
	report,	. 7402. ISO-Indi	OSHA		yte(s) Welding Fume, Metals Scan		Plate Count, Salmonella, aureus, Camphlobacter;	+	catio	Quantification	or En	OTH							
Submitted by: SCA Environmental, Inc.	Long	130	08	Respirable	ng F		£3. em	OTT	Aero	Quar	A B	O. S.							
	7	evel vac	7400B,	espir	e(s)	I	ria, s	Sollf	T Out	- 0	en. L	ALS							
	repo	Micro	A, 74		- Analyte(s) TCLP, Weldi	MET	Liste Liste	J/or	9 +	+	Dundo	EN		Jime		10	2000	4	
	M - Short re	- AHER	M - 7400A,		METALS - A	ORGANICS - METH	Pathogens: Aerobio 0157:H7, Listeria, S Quantification	E.coll and/or Coliforms:	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M; +: or Quantification	Legionella	Mold: Store Tran or Bult: 41, or Our	SAMPLER'S INTIALS OR OTHER NOTES:		(L) / Area	Matrix Code	container	Date Collected mm/dd/yy	Time Collected hb/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	M C	e e		MIC	ROBIOLOG	GY	-	SA		E Sa	S	#			
11 WLPL-4-3	X				minre					1					11000				1788910
12 WLPL-4-4	X									Щ									1788911
13 WLPL-4-5	X					Total Control Control	4												1788912
14 BBMAS-5-1	×					901		MA.						4,5		1111			1788913
15 BBMAS-5-2	X																		1788914
16 BBMAS-5-3	X										Ш					MV.			1788915
17 CLPL-6-1	X																		1788916
18 CLPL-6-2	X								Yes III		100							74	1788917
19 CLPL-6-3	X																		1788918
20 CLPL-6-4	X	8													100				1788919
21 CLPL-6-5	X																		1788920
22 FORMICA-7-1	X	Seriell.							O (MARKET		11/				ni li				1788921
23 SINK-8-1	X																		1788922
24 CONC-9-1	X		, IV	lips (				1200			91				710				1788923
25 CONC-9-2	X																		1788924
26 CONC-9-3	X								THE PARTY		WI					III I			1788925
27																			
27 28 29						811						-							
29																			
30									Ila i										
31																			
32								TOP				l ha			10,00				
33																			
34												ii pros							
35																			
36																			
37																			
38								(no)	1 10										
39																			
40				MI	rtij H														
41				T						1									



	CHAIN OF CUSTODY	FORM			CALL/TXT	with r	esults:				
SCA	650 Delanoey St., Ste. 222, San Fr. 1 Lakeside Drive, Ste. 215, Oaklan		Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	Amessaging				_		
PALAN HEADING	m to the most safe	- Control to	Miss Manual & Advances	(Deer MA(DD)	Email rpt / C			vasio@s	caeh	com	
MBS ALIN MBS ALIN RIVERS SVY	(Project#) - (Project Ma	CC CC	(Site Name/Address) - 1205 - 1207	1/24	Email Prj M						
REI			isabel st		Chuck Siu Accounting		Cas Chr	istina Co	demo	>	
COURTER									-		-
LAB REP NOTIFIED:		ication DATE/TIME er REFERENCE I.D.			Units (each Flame AA Wipes		CAR	EN P	A PEN	PCM NIOSH 7400	
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:		T. ARRIVAL TIME			- es (e		66 66	AST	M Bulk	Z	
Method Reference			CARB-AHERA TEM 0.001	/ce Ana Sensitivity	AA each		話話	LM Std Poil		NIOSH	
(	PLM (asbestos) Flan	me AA (Lead)					Z Z	A Dint	400	174	1
Sample Media	25 37 mm 0.45 0.8 1	micron	MCEF Bulk Water	Wipe			5 8	0	0	0	
RESULTS DUE:	3 Days	AM / PM					5 6	M Std Point Count 400	ARR 435 (400 Pt Ct) w/ pren		
CHAIN OF CUSTODY	DATA:		1 /0/				급급	400	1		P
Sending Info	DAT 26 samples submit	tted by DL	(SCA) on 1 /24	at 5:30 P			88	1 0	100		SB
Received by Lab:	samples receive	ed by	_onat			5	ARB AHERA 35-40 grid openings ARB AHERA 10-15 grid openings	1	1		ASBESTOS
Received by Analyst:		ed by				LEAD	25 62				SO
SAMPLE ID	LITERS Results	24	Ins/Blanks/Outs							-	
12FLVCY /M-1-					10.9					10.9	
12FLVC1/M-2.								-	+		-
FLV[6-3-1,	b				10 t	< 6 hours		11		10 10 40	6 hours
WIPI-4-1,	2,3,4,5				946	9				040	2
BBM AG 5-1	2.3					45		1	$\forall$		- 101
CIPL - 6 - 1.	3 4 5			3	1 40					Upc	
FORMICA - 7-	113,713									-	1
GULV-Q-1					_					-	
CONC- 9-1.	2		-		to 9					1 203	
CONCATI	1 3					1					1
					10 to	24 hours				10 10 40	24 hours
				-	8	Our				140	200
				-	V40					040	5
				-					1		-
				-	=				1	=	-
			my care	-	809					0.9	2
	0 LITERS		BLANK			4		++			
	0 LITERS		BLANK	_	0 10	48 hours				10 10 10	48 hours
	0 LITERS		BLANK		8	UTS.				180	SIL
1. Pickup requested:	3 (delete items not applicable	AND circle items a	pplicable):								
Centrol-		Firms of Call.			¥6					Other	n n
	ecknowledge receipt of many	ples.				-		_	+	+	+
3-Analyse samples by P	ples by PCM first, if any s	amnie >0.01 f/cc	contact SCA		1 80					180	
Self-all samples our c0.0	1 f/cc. proceed with items 6.	7 or S. or noted.			9					1	P
	dec only; step if Avg >70		SCA before analyzing au	Isideo or blanks.		8				1	3 20
8-Do NOT analyze oute	relading outside saurples am	rbianka.			10	to 5 days				8	0
	the inside an sample with the	re highest PCM res	elt.		8	A P				8	to 5 days
	p at first positive (>1%); fi		except sheetrock and plast	er samples.							
	ples, unless otherwise indica on Hasis required. Authorized		cleanup to meet the delec	tion limit.	1 8					140	5
	only analyze for REGULAT		9,100, 6,10,000,000,000						-	_	+
14.			-		110					10	5
Report Number:	Supplies	/Equipment		Qty	100					G	0
report rumber.	Hi-Vol (				10	0				10	10
	Lo-Vol (	1977-9			10	days				18	days
	2000000	b cassettes (3520)			8	US _		-	+	- 0	200
Invoice Number:	-	ssettes (3500)			¥					1	4
		npling supply (3710)	26		8					9	1
	erun nan	the sale of feet of	6.0		The second second	-					



February 2, 2017 Subcontract Number: NA

Laboratory Report: RES 370787-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1205 -

1211 Richards Blvd.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370787-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370787-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1205 - 1211 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	_
Number	Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1790707	A Black mastic	TR	ND	0	100
		B Off white/tan tile	100	ND	0	100
12FLVCT/M-1-2	EM 1790708	A Black mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-1-3	EM 1790709	A Off white/tan tile	100	ND	0	100
CARMAS-2-1	EM 1790710	A Tan mastic	100	ND	3	97
CARMAS-2-2	EM 1790711	A Tan mastic	100	ND	0	100
FLVCS-3-1	EM 1790712	A Tan mastic	10	ND	0	100
		B White/multi-colored tile	90	ND	0	100
FLVCS-3-2	EM 1790713	A Tan mastic	10	ND	0	100
		B White/multi-colored tile	90	ND	0	100
FLVCS-3-3	EM 1790714	A Tan mastic	10	ND	0	100
		B White/gray tile	90	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370787-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1205 - 1211 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number		Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
WLSH-4-1	EM 1790715	<ul><li>A White tape</li><li>B White joint compound</li><li>C White texture w/ off white paint</li><li>D White/tan drywall</li></ul>	5 10 20 65	ND ND ND ND	•	1 100 100 85
WLSH-4-2	EM 1790716	A White compound w/ off white paint B White drywall plaster	30 70	ND ND	0 5	100 95
WLSH-4-3	EM 1790717	<ul><li>A White joint compound</li><li>B White tape</li><li>C White compound w/ off white paint</li><li>D White/tan drywall</li></ul>	5 10 10 75	ND ND ND ND	99 0	100 1 100 75

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370787-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1205 - 1211 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ib Number			Mineral Visual Estimate	Fibrous	Components
WILCH 4.4	EM 4700740			(%)		(70)
WLSH-4-4	EM 1790718	A White tape  B White joint compound	5 10	ND ND	99 0	100
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	25	75
WLSH-4-5	EM 1790719	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	30	70
BBMAS-5-1	EM 1790720	A Off white mastic	100	ND	0	100
BBMAS-5-2	EM 1790721	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1790722	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370787-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1205 - 1211 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
CLSH-6-1	EM 1790723	<ul><li>A White tape</li><li>B White joint compound</li><li>C White texture w/ off white paint</li><li>D White/tan drywall</li></ul>	5 10 15 70	ND ND ND ND	•	1 100 100 85
CLSH-6-2	EM 1790724	A White compound w/ off white paint B White drywall plaster	30 70	ND ND	2	100 98
CLSH-6-3	EM 1790725	A White tape B White joint compound C White texture w/ off white paint D White/tan drywall	5 10 15 70	ND ND ND ND	1	1 100 100 75

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370787-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1205 - 1211 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	
Number		E Description	1 art	Mineral Visual Estimate		
		R	(%)	(%)	(%)	
CLSH-6-4	EM 1790726	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	30	70
CLSH-6-5	EM 1790727	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
TREAD-7-1	EM 1790728	A Tan mastic	100	ND	0	100
TREAD-7-2	EM 1790729	A Tan mastic	100	ND	5	95
TREAD-7-3	EM 1790730	A Tan mastic	100	ND	0	100
FORMICA-8-1	EM 1790731	A Tan mastic	5	ND	0	100
		B Tan/beige counter top	95	ND	65	35

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370787-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1205 - 1211 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		. C L	Asbestos Content	Non	-
Sample Number	ID Number	A Y E	Physical Description		Mineral Visual Estimate		Components
		R		(%)	(%)	(%)	
SINK-9-1	EM 1790732	Α	Black sink undercoating	100	ND	0	100
INSUL-10-1	EM 1790733	Α	Tan insulation	100	ND	99	1
INSUL-10-2	EM 1790734	Α	Tan insulation	100	ND	99	1
INSUL-10-3	EM 1790735	Α	Tan insulation	100	ND	99	1
12FLVCT/M-11-1	EM 1790736	Α	Black mastic	3	ND	0	100
		В	Off white tile	97	ND	0	100
12FLVCT/M-11-2	EM 1790737	Α	Off white/tan tile	100	ND	0	100
CONC-12-1	EM 1790738	А	Gray granular cementitious material w/ off white/green paint	100	ND	0	100
CONC-12-2	EM 1790739	Α	Gray granular cementitious material w/ off white paint	100	ND	0	100
CONC-12-3	EM 1790740	Α	Gray granular cementitious material w/ off green paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 21-23

Due Time: 945~

Laboratory Use Only

Contact

Contact

Received By:

Data Entry

QA:

# REILAB RESERVOIFS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV

RES 370787
Page \_\_1\_\_ of \_\_\_\_

Yes No

Yes / No

Initials

Initials

Yes / No

Time

Time

Temp. (F°)

Date

Date

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFFE	EREN	VT)		4-15		00.00					CON	TACT IN	FOR	MA	TION:		
SCA Environmental, IIIC.	Company:							Chris	tina C	oden	10				Conta			
000 Delancey St. Sie. 222	Address:						one:								Phon	e:		
San Fransisco CA 94107						Fax	ox: elt/pager								Fax: Cell/p			
Project Number and/or P.O. # F12270							-	Data Deliv	verable i	Email A	ddross.				Cellup	ager:		
Project Number and/or P.O. # F12279 Project Description/Location MBS Twin Rivers Svy. / 1205 - 1211 Richards	s Blvd.						nai U					ervasio@	scaehs	.com	1			
		_		-			FOI					or racio (a	1			MATRINO	0050	LABNOTES
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Si PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)		+	T T	-		K	EQU	JESTED	ANAI	LTSIS	T	antivani in fast	in pinet	Air =		MATRIX C	Bulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr.)	MANDARD (3-3 Day)													Dust =			Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		No.	Dust),			1		coli		5				Soil =		-	Vipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	and the Control of th	Qualitativ	ō					m +	5 9	≥ ∞			S	vab =	sw	F	= Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) _ 5 Day _ 10 Day	**Prior notification is required for RUSH		Bulk			표		ter:	catio	>		tion	Drinkin	g Wat			Water = WW	
rume Scan / TCLP	turnarounds.**	port	(Air,			Scan,		Salmonella, phlobacter.	Quantification Yes / No	Count ID,	leto	Identification e OTES:	****	T) 4 F 4		O = Other		
Organics 24 hr 3 day 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pn		Long report,	+/- ndire			als S		ount, Salmonella Camphlobacter		ic Plate Count Quantification	Legionella: +/- or Quantification Other: Bioburden: 1AL or Environmental	lden e OTE	AS	IME	192	approved wipe	media only	
E.coli and/or Coliforms* 24-48 Hour Other:			00 00			Metals		Plate Count, aureus, Cam	Coliforms: +/- or Please Circle One)	Plat	uantification	Sulk: +/-, lo or Non-Viable R OTHER NO						
Pathogens* 24-48 Hour		Point Count,	7402, -vac, I	4		me,		late	role +	robic or C	antifi	Non-	-					
Microbial Growth* 5-10 Day TAT dependent on microbial grow		i i	1, 74 ro-v	OSHA	ple Die	17	1 45	Sat	se C	Ae +	O A	Bulk 9 or 1	Area					
Legionella10 Day				7400B,	Respirable	/te(s) Welding Fume,	H, TS	Aerol leria,	E.coli and/or Coliforn State Water (Please	owth gal,	+/- or Ou	Viable	1)()					
MoldRUSH24 Hr48 Hr3 Day5		- bode	L, Le	740	1000	Analyte(s)	ET	List ation	d/or ter (	P. F.	a:	on, V	e (					
**Turnaround times establish a laboratory priority, subject to laborat guaranteed. Additional fees apply for afterhours, weekends		Short report,	MER	7400A,	Total,	- Analy TCLP,	S-N	7:H7	ii an	obia eria,	Legionella: Other Biot	Spore fication	olur	de	ers			
Special Instructions:		- S	100	100	-	S 8	NIC	Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	State	Microbial Growth: Aerobic Plate Bacteria, Fungal, +/- or Quantifi	Legi	Mold: Spore T Quantification,	Se >	ပိ	ntain	Date	Time	EM Number
Client sample ID number (Sample ID's must be unique)	)	PLM	TEM -	PCM	DUST	METALS RCRA 8,	ORGANICS - METH, TSS		Via	ibles ROBIOI	OGY	Mold: Spore Trap or Bulk: +/-, Identification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Collected mm/dd/yy	Collected hh/mm a/p	(Laboratory Use Only)
1 12FLVCT/M-1-1		X																1790707
2 12FLVCT/M-1-2		X			AUT		ATT.		Ni a					N		BULL		1790708
3 12FLVCT/M-1-3		X																1790709
4 CARMAS-2-1		X														1111111		1790710
5 CARMAS-2-2		X		П											111101111			1790711
6 FLVCS-3-1		X																1790712
7 FLVCS-3-2		X																1790713
8 FLVCS-3-3		X																1790714
9 WLSH-4-1		X																1790715
10 WLSH-4-2		X																1790716
Number of samples received: 34 (Addition  NOTE: REI will analyze incoming samples based upon information received and will not be re on this Chain of Custody shall constitute an analytical services agreement with payment form:		in calcul	lations res	sulting !	from th						ent/comp	any representativ	ve agrees tha	ıt submi	ission	of the following	samples for requer	sted analysis as indicated
Relinquished By:					te/Tim								Sa	mple (	Conc	dition; O	On Ice Se	ealed Intact

Contact

Contact

Carrier:

12717 e 9452

Initials

Initials

Date/Time:

Time

Time

Date

Date

Phone Email Fax

Phone Email Fax

Hand / FedEx / QPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

		P6511		THE REAL PROPERTY.	REQ	UES	STED A	NAL	LYSIS	mu				VAL	ID N	MATRIX CO	DES	LAB NOTES:
Reservoirs Environmental. Inc.														Air =			ulk = B	
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli +- or		teria			LO CO		Oust =	D =	Pa	aint = P	
		Quant,					la, E	oui	Bac			ficat		Soil =	S	W	ipe = W	
	ount	0 0			can		one	ficat	5		<u>a</u>	Quantification FES:		vab =			= Food	
RES Job # 379787 Page 2 of 2	Point Count	, +/-, Preps			als S		Salmonella	or Quantificatino	Cour		neut	o E	Drinkin	g Wa			Water = WW	
RES JOD # Page OI		ISO			Analyte(s)		Plate Count, Salmonella, aureus, Camphlobacter.	or o	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	tion		+/- or	**AST	ME17		O = Other oproved wipe	media only**	-
	Long report,	, 7402, ISO-Indi	Y.		ime,		eus,	+ :	bic P	or Quantification	r En	+ HE	7.01	1	-	protou inpo	media omy	
Submitted by: SCA Environmental, Inc.	ng n	130	OSHA	aple	19 F		Plat Plat	SILLIS	Aero	Juan	AL o	or Bulk:						
		Level II, ro-vac, R	7400B,	Respirable	(s)	-	robic	olife	£ 0	0	an, L	STI						
	epor	- (3	74		o v	/ET	Ster Jister	or C	Grov	+	onuc	T S	e					
	Short report,	AHERA, uant, Mi	7400A.	- Total,	1 =	S.	gen H7, I	and	M: Mil	nella	Bio	Spo	nlo/	ope	ers	Date	Time	
		- Al-	1		ALS AB.	ANIC	Pathogens: Aerobic 0157:H7, Listeria, S. Quantification	E.coli and/or Coliforms:	licro r Y &	Legionella	Other: Bioburden, LAL	Mold: Spore Trap	ple \	ŏ	ntair	Collected mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Semi	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	.00		ROBIOLO		0	Mold: Spore Trap or Bulk: +/- or Que SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers			(Caso allo)
11 WLSH-4-3	X																	1790717
12 WLSH-4-4	X				3 4 13 3 4 3 5 3 6			the state of					Till the same					1790718
13 WLSH-4-5	Х																	1790719
14 BBMAS-5-1	X																	1790720
15 BBMAS-5-2	X																	1790721
16 BBMAS-5-3	X												S III					1790722
17 CLSH-6-1	X																	1790723
18 CLSH-6-2	x			m		M					Til.							1790724
19 CLSH-6-3	x		T											103030	10000	CONTRACTOR OF THE PARTY OF THE		1790725
20 CLSH-6-4	X		hin	m														1790726
21 CLSH-6-5	X											111111111111111111111111111111111111111	ath thirties					1790727
22 TREAD-7-1	X																	1790728
23 TREAD-7-2	X												110000000000000000000000000000000000000					1790729
24 TREAD-7-3	X																	1790730
25 FORMICA-8-1	X					1	Intellities									BESTERNAL SALIS		1790731
26 SINK-9-1	X		m															1790732
27 INSUL-10-1	X	1111																1790733
28 INSUL-10-2	X		III			001		111						M			THE RESERVE OF THE PERSON OF T	1790734
29 INSUL-10-3	X												1					1790735
30 12FLVCT/M-11-1	X												T COMP		W			1790736
31 12FLVCT/M-11-2	x																	1790737
32 CONC-12-1	X																	1790738
33 CONC-12-2	X								110001000000000000000000000000000000000									1790739
34 CONC-12-3	X										THE							1790740
35																eoliiliiniisiissaa		
36	TE							TANK T										
37																		
38										700		O HIE	N THIPI					
39																		
40	TW.															= 2		
								The State						110000				

RES 370707

	CHAIN OF CU	STODY FORM			CALL/TXT	with r	esults:			
SCA		222, San Francisco, CA 94107 215, Dakland, CA 94612	Tel 415-482-1675 510-645-6200	Fax 415-962-0736 415-962-0736	Amessaging					
EMAIL HEADING			and the street of		Email rpt/				makes a	
MBS ANIM	MAA-A	Project Manager Initials) - CC	(Site Name/Address)	1/26	dleung@sca-			vasio@sc	aens.c	am
REI			BICHYBPE	BIAD	Email Prj N Chuck Siu			istina Cod	emo	
1857			_		Accounting	Data:				
LAB REP NOTIFIED:	1	Notification DATE/TIME	B.		SING		100	700	ד ס	
AIRBILL/FLIGHT NO.:		Shipper REFERENCE LE			Flame Wipes		AR		LM Bulk	nits
EST ARRIVAL DATE:		EST. ARRIVAL TIME			e AA		DA	AH Std	BIS	(each
Method Reference		HERA TEM (≤0.005 s/cr AnaSen	) CARB-AHERA TEM 0.	001 s/cc Ann Sensitivity	A ICH		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ p PLM Std Point Count 400 TEM AHERA	PLM Bulk	5
(	PLM (asbestos)	Flame AA (Lead)					AA	Int 00	74	
Sample Media		45 0.8 micron	MCEF Bulk Wate	Wipe			2 5	Ou Pt C	0	
RESULTS DUE:	3 Days	AM / PM					50 00	2 4		
RESULTS DUE: CHAIN OF CUSTODY : Sending Info	DATA:/	DI	1/2	4 5.20 D			0 0	00 V		A
Sending Info	sample	es submitted byDL	(SCA) on	at 3.30 F			per	prep		80
Received by Lab:		es received by		at		LEAD	ing ing			ASBESTOS
Received by Analyst:		es received by		at		5	UN UN	-	-	100
SAMPLE ID		tesults	Ins/Blanks/Outs		1 2					=
12FLVC1/M-1-					109					6 03
CARMAG-9-1	12				1 1 2	60		11		1 6
FLVCG - 3 - 1.	2,3				10 to 40	hours				10 to 40
MIGH-4-1.	7.3.4.5				10	5				8 2
BBMAG - 5 - 1, CLGH - 6 - 1, 2 TREAD - 7 - 1,	2,3			_	l v					v
CR2H-P-1.5	3,4,6				1 8					*6
TREAD -1- (	213							_	$\vdash$	
FORMICH-8-1					10					1 to 9
2111K-d-1					9					
18 ELYCY/M - 11	7.3				10	24 hours				10 to 40
12FLYCY/M-11	-1.2				10 to 40	20				104
COMC-15-1'5'	5		-		110	US _	+++	++	-	S
					×40					46
					9			1		
										-
					109					to 9
	0 LITERS		BLANK			1 1	$\overline{}$		-	
	0 LITERS		BLANK		1010	20				10 10
	0 LITERS		BLANK		40	48 hours				10 to 40
INSTRUCTIONS TO LAB 1: Pickup requested:	defete items not a	pplicable AND circle items	applicable):							
Gentacie	-	Time of Call.			V40					>40
3. Call SCA's contact to	The state of the s	t of samples.				-		-		-
3-Analyse samples by PC		if any sample >0.01 f/ce	contact SCA		1 8					1 to
S. If all samples are 40.0	Lifes proceed with	items 6, 7 or 8, as noted.			9			11		100
6. Analyse inside samp	ion only; stop if A	vg >70 str/mm <sup>o</sup> 2, contact	SCA before analyzing	outsides or blanks	1 2	8				3 3
7- Analyse all samples, in 8. Do NOT analyse outsi					3 to 40	CFE				10 to 40
		He with the highest P CM res	mit.		8	days				60 ays
		>1%); first trace (<0.1%);	secont cheetrock and p	laster samples.	l l v					
12 DCB-1-PDM detection		uthorized to perform Floris	il cleanup to meet the de	teetson limit.	140					4
		GULATED ASBESTOS.						-		-
14			-		1 10					110
Report Number:	8	upplies /Equipment		Qty	9					3
prepart valuer:	-	Hi-Vol (3040)			10	8				10 6
	-	Lo-Vol (3020)		-	10 40	days				6 days
tunnet as Minnet		TEM / Pb cassettes (3520)			8	US _		-	-	0 3
Invoice Number:	-	PCM cassettes (3500)			1 4					>40
	+	Bulk sampling supply (3710)	34		l º	11				



January 31, 2017

Subcontract Number: NA

Laboratory Report: RES 370581-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 1209-1215

Isabel St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370581-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370581-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1209-1215 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A ı	Sub	Asbestos Content	Non Asbestos	
Number	ib Number	Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1788840	A Tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1788841	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-1-3	EM 1788842	A Black mastic	5	ND	0	100
		B Tan mastic	5	ND	TR	100
		C Beige/tan tile	90	ND	0	100
12FLVCT/M-2-1	EM 1788843	A Tan mastic	2	ND	0	100
		B Beige/tan tile	98	ND	0	100
12FLVCT/M-2-2	EM 1788844	A Black mastic	2	ND	0	100
		B Tan mastic	10	ND	0	100
		C Off white/tan tile	88	ND	0	100
12FLVCT/M-2-3	EM 1788845	A White tile	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370581-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1209-1215 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Ϋ́Ε	Physical Description		Mineral Visual Estimate	Fibrous	Components
		R		(%)	(%)	(%)	(%)
FLVCS-3-1	EM 1788846	Α	Tan/black mastic	5	ND	3	97
			Beige/multi-colored sheet vinyl w/ tan fibrous backing material	95	ND	25	75
FLVCS-3-2 (labeled FLVCS-2-2)	EM 1788847	Α	Black/tan mastic	10	ND	0	100
			Pink/multi-colored sheet vinyl w/ tan fibrous backing material	90	ND	25	75
WLPL-4-1	EM 1788848	Α	Off white compound	5	Chrysotile 3	0	97
		В	Beige/multi-colored paint	15	ND	0	100
		С	White granular plaster w/ off white/multi-colored paint	80	ND	0	100
WLPL-4-2	EM 1788849		Not Analyzed per Client Request.			1	
WLPL-4-3	EM 1788850		Not Analyzed per Client Request.				
WLPL-4-4	EM 1788851		Not Analyzed per Client Request.				
WLPL-4-5	EM 1788852		Not Analyzed per Client Request.				
BBMAS-5-1	EM 1788853	Α	White mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370581-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1209-1215 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y E	Physical Description	Sub Part	Asbestos Content  Mineral Visual Estimate	Non Asbestos Fibrous Components	Fibrous Components
		R	'	(%)	(%)	. (%)	
BBMAS-5-2	EM 1788854	Α	Tan mastic	100	ND	0	100
BBMAS-5-3	EM 1788855	Α	Tan mastic	100	ND	0	100
CLPL-6-1	EM 1788856	Α	Off white compound	5	Chrysotile 3	0	97
		В	Beige/multi-colored paint	20	ND	0	100
		C	White granular plaster w/ off white/multi-colored paint	75	ND	0	100
CLPL-6-2	EM 1788857		Not Analyzed per Client Request.				
CLPL-6-3	EM 1788858		Not Analyzed per Client Request.				
CLPL-6-4	EM 1788859		Not Analyzed per Client Request.				
CLPL-6-5	EM 1788860		Not Analyzed per Client Request.				
FORMICA-7-1	EM 1788861	Α	Tan mastic	5	ND	0	100
		В	Tan/beige counter top	95	ND	65	35
WLSH-8-1	EM 1788862	Α	White/tan drywall	40	ND	40	60
		В	White texture w/ off white paint	60	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370581-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1209-1215 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		f   Filysical	Part	Mineral Visual	Fibrous	•
		E Description	(0/)	Estimate		
		R	(%)	(%)	(%)	(%)
WLSH-8-2	EM 1788863	A White tape	5	ND	99	1
		B White compound w/ off white paint	10	ND	0	100
		C White joint compound	25	ND	0	100
		D White/tan drywall	60	ND	15	85
WLSH-8-3	EM 1788864	A White/tan drywall w/ off white paint	100	ND	15	85
CLSH-9-1	EM 1788865	A White texture w/ off white paint	30	ND	0	100
		B White/tan drywall	70	ND	20	80
CLSH-9-2	EM 1788866	A White tape	10	ND	99	1
		B White texture w/ off white paint	10	ND	0	100
		C White joint compound	30	ND	0	100
		D White/tan drywall	50	ND	35	65
CLSH-9-3	EM 1788867	A White/tan drywall w/ off white paint	100	ND	20	80
SINK-10-1	EM 1788868	A White sink undercoating	100	ND	30	70

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370581-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1209-1215 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
	ID Number		Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
CONC-11-1	EM 1788869	A Gray granular cementitious material	100	ND	0	100
CONC-11-2	EM 1788870	A Gray granular cementitious material	100	ND	0	100
CONC-11-3	EM 1788871	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 300

# S801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV

Jou #\_\_\_\_\_\_\_ Page \_\_1 \_ of \_ Z\_\_\_

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFFE	REN	T)								CON	TACT IN	FOR	MA	TION:		
Company: SCA Environmental, Inc.	Company:						Chris	tina C	odem	0			Contact:				
Address: 650 Delancey St. Ste. 222	Address:		1	hone:						Phone:							
San Fransisco CA 94107						ax:								Fax:			
Breited Number and he C.O. H. E. 19979						ell/pager				Janes .				Cell/p	ager:		
Project Number and/or P.O. #: F12279 Project Description/Location: MBS Twin Rivers Svy. / 1209 - 1215 Isabel S	,				- '			verable E			ervasio@s	cooke	com				
Wildo Timi Taveto dvy. 1 1200 12 10 100001		_								o py	ei vasio( <u>u</u> :	scaens.					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & \$			HHIIII		F	REQU	ESTE	ANAL	YSIS			Till -	Mary Control		MATRIX CO		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	_STANDARD (3-5 Day)											1	Air =			lulk = B	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm			Dust).		7				5			-	)ust = Soil =		- 22	aint = P ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	THE SHIP STATE OF THE SHIP STA	Itativ	or Du				#/- or	- 0	YEMO				vab =			= Food	
PCPA 9 / Motols 9 Wolding	**Prior notification is	Qualit	w.		H		10 1-	Quantification Yes / No			5			_	DW Waste		
Fume Scan / TCLP**RUSH (3 Day )_5 Day10 Day	required for RUSH turnarounds.**	report,	ect Preps				Salmonella, phiobacter.	ntific s /	nt ID,	豆	Identification e OTES;			1	O = Other		
Organics 24 hr 3 day 5 Day			+/- ()		60			Qua	Count	men	Jenti	**AS	TM E1	792 a	approved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pt	n	Long	SO-In		Metals Scan.		Plate Count, aureus, Cam		c Plate Count Quantification	noite	ap or Bulk: +/-, le Viable or Non-Viable ALS OR OTHER NO						
E.coli and/or Coliforms*24-48 Hour Other:		t'i		4	9		eus,	Coliforms: +/- or Please Circle One)	D O	r En	HER HER						
Pathogens*24-48 Hour		3	7402, -vac,	OSHA	s) Idina Fume.		Pla aur	Sire Circ	Aero	AL o	NO TO X	69					
Microbial Growth*5-10 Day microbial gro Legionella10 Day	wth.*	Point	Level II, ant, Micro		dina	TSS	robic ia, S	ease	£ +	+/- or (	or B ble	A					
Mold RUSH 24 Hr 48 Hr 3 Day 5	Day	t,	, Level II, uant, Micro	7400B, OS	yte(s Weil	Ŧ	s: Ae ister	P.C.	Grov	+ bunde	Trap n, Via	(-)					
**Turnaround times establish a laboratory priority, subject to labora		t rep	A O	200	en	ORGANICS - METH, TSS	Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	E.coli and/or Coliforn State Water (Please	Microbial Growth; Aerobic Plate Bacteria, Fungal, +/- or Quantifi	Legionella: +/- or Quantification Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/-, Identification, Viable or Non-Viable Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Ф	ξ.			
guaranteed. Additional fees apply for afterhours, weekends	and holidays.**	Shor	AHERA, Semi-Qu	. 7400A.	1 5	S	atho 157:1	coli	icrol	gion	d: Sp ntific ER'S	9	Cod	aine	200		
Special Instructions:		-	1 42	100	METALS RCRA 8.	GAN	200	ш on Via	≥ m bles	3 0	Mold: Quanti	nple	Matrix Code	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique	)	PLM	TEM	PCM -	N N	S.		MICE	ROBIOL	OGY	SA	Sar	N B	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X															1788840
2 12FLVCT/M-1-2		X											Ne.	Hill			1788841
3 12FLVCT/M-1-3		x										1000					1788842
4 12FLVCT/M-2-1		x							mun		Turn (de la la						1788843
5 12FLVCT/M-2-2		x															1788844
6 12FLVCT/M-2-3		X										of graphic					1788845
7 FLVCS-3-1		x														THE STATE OF THE S	1788846
8 FLVCS-3-2 (labeled FWC.	5-2-2)	×												Me			1788847
9 WLPL-4-1		х															1788848
10 WLPL-4-2		X			1000												1788849
Number of samples received: 32  NOTE: REI will analyze incoming samples based upon information received and will not be on this Chain of Custody shall constitute an Malytical services agreement with payment term		calcula								ent/compa	ny representative	agrees tha	t submi	ission	of the following	samples for reques	

Relinquished By: Date/Time: Sample Condition: On Ice Sealed Intact Hand / FedEx / UPS / USPS / Drop Laboratory Use Only Yes / No Temp. (F°) Yes / No Yes / No 25170 10230 Carrier: Received By Date/Time: Box / Courier Data Entry Phone Email Fax Contact Date Time Initials Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials

	100	DRUGBIG		ULDAT	REQ	UES	STED	ANA	LYSIS	Jr.	-1/2-			hu	VAL	ו טו.	MATRIX C	ODES	LAB NOTES:
December Fordespendental Jos			T					T						_	Air =	_		Bulk = B	
REILAB RESERVOITS Environmental, Inc. 5801 Logan St. Derver, CO 80216 · Phr. 303 964-1986 · Fax 303-477-4275 · Toll Free :866 RESI-ENV					j.	ы	E.coli		teria			CO		1	Oust :	= D	P	aint = P	
		Quant,						or or	Bac			ficat			Soil =	s s	W	/ipe = W	
	ount	o s			can		oacte	fica	D to		100	Quantification	ö		vab =		-	= Food	
RES Job # 370581 Page 2 of 2	Point Count	Prep +			ials S		Salmonella, phlobacter:	phlobacter:	Cour		ment	a	OTE	Drinkin	g Wa			Water = WW	
RES 300 #	t. Po	, 7402, ISO, +/-, ISO-Indirect Preps			ne(s) Welding Fume, Metals Scan		Count, us, Cam	Coliforms: +/- or Quantificatino	Plate Count ID, Bacteria on	ation	Other. Bioburden, LAL or Environmental	+/- 01	SAMPLER'S INITIALS OR OTHER NOTES:	**AST	O = Other  **ASTM E1792 approved wipe media only**				
	epor	402, D-Ind	OSHA		ашп		eus,	7	bic F	or Quantification	Jr.En	- K	ОТН						
Submitted by: SCA Environmental, Inc.	guc a	-		able	P Pu		c Plate	Dr.	Aero	Quar	AL	or Bulk:	OR						
	7	Level II, ro-vac, I	7400B,	Respirable	e(s)	I	ria, s	olif	40	6	en. L	ab o	ALS						
	epor	A, L	74		Analyte(s)	WET	S. Ae	Jor C	Gro +	+	prind	Spore Trap	EN	a E					
	Short report,	- AHERA, Level quant, Micro-vac,	7400A,	Total,	. =	i	H7,	and	N M	le l	Bio	Spo	R'S I	Volu	ode	ners	Date	Time	
					ALS A B,	ANIC	Pathogens: Aerobic F 0157:H7, Listeria, S.a	E.coli and/or	Microbial or Y & M:	Legionella	the	Mold	PLE	ple	×	ntai	Collected mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	100	MIC	CROBIO			2	SAM	Sample Volume (L) / Area	Matrix Code	# Containers			
11 WLPL-4-3	X							1											178885
12 WLPL-4-4	X																		178885
13 WLPL-4-5	X																		178885
14 BBMAS-5-1	X																11 12 72		178885
15 BBMAS-5-2	X																		178885
16 BBMAS-5-3	X		d mi			IM	LUB)												178885
17 CLPL-6-1	X																		178885
18 CLPL-6-2	X		r m				Man					II)			k				178885
19 CLPL-6-3	X		110000					THE LAND			13.000		11.11.11.11.11.11						178885
20 CLPL-6-4	X	COUNT	mod	min	THE	m		Tive			Him	inte							178885
21 CLPL-6-5	X			111111		1						MII SIR							178886
22 FORMICA-7-1	X	MITTER TO	10000	(10)		hm		Mai		n an	him	mi	171770		HITT	mi			178886
23 WLSH-8-1	X		1111111			100				110000	11111				1				178886
24 WLSH-8-2	X	N TO LE	g Bloom	1000	1/2/4/4/4/1				i okul										178886
25 WLSH-8-3	X	10.71							in.	100									178886
26 CLSH-9-1	-								HILLIES		11110								178886
27 CLSH-9-2	X	HITTON		i CUI		l.					100		1111111		dim	No.			178886
28 CLSH-9-3	-		1000	III I				100			, m				ding	Divi			178886
29 SINK-10-1	X		et et en et	1 : 2 :		To late		2)   110		1211111	Estat.	21011		instruction of the second	A Resident	18121			178886
30 CONC-11-1	X				111	100			100				441,114						178886
31 CONC-11-2	X							and the same of		1									178887
32 CONC-11-3	X	to-test						O OF							li i				178887
33	M Inn	1000		111111111		111111													
34																lm.			
34 35 36				11/12/2			Constant of				RE1334	110000		innes.			111111111111111111111111111111111111111		
			Mark I		Thinks.				V. HPIS		L.III	11(%)		1000		144			
37	III (STORE						- Indiana		I OUT										
38				110														J	
39																			
40																			
41																			

RES 370581

een.	CHAIN OF CUS	TODY FORM			CALL/TXT	with r	esults:				
SCA	650 Delanor St., Ste. 22 1 Lakeside Drive, Ste. 21	12, San Francisco, CA 94107 15, Oukland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging						
EMAIL HEADING:	main and main	dear Monage Talkisha	(Site Name/Address)	(Date to (DD)	Email rpt / 6			rvasio	isone	hs on	mi.
BINEBS SYY	E COOL	cC CC	1209 - 12	15 1/24			-	THE STATE OF	area.	113,00	
AB			ISABEL	<b>ा</b>	Chuck Siu			ristina C	oden	10	,
BEI					Accounting	Data:			_		
COURIER							1313	1			
AIRBILL/FLIGHT NO.:	-	Notification DATE/TIM Shipper REFERENCE II			Flame Wipes		AR	MAL	AR	PCM NICSH 7400	inits
EST ARRIVAL DATE:		EST. ARRIVAL TIM			8 6 6		00 00	PS	0 0	Z	8
Method Reference	7400 PCM AH	IERA TEM (50.005 s/ce AnaSe	n) CARB-AHERA TEM 0	001 s/ec Ana Sensitivity	e AA		高高	LM Std Poir	3	20	(each
(	PLM (ashestos)	Flame AA (Lead)					RAR	Pa	400	174	
Sample Media	25 37 mm 0.45	0.8 micron	MCEF Bulk Wate	er Wipe			5 35	Co	2	00	
RESULTS DUE:	3 Days	AM / PM					5 0	LM Std Point Count 400 EM AHERA	3	$\square$	
CHAIN OF CUSTODY Sending Info	DATA	D.	1/	0/ 5.000			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	100	ARB 435 (400 Pt Ct) w/ prep		3
Sending Info	32 samples	submitted byDL	(SCA) on	14 at 5.30 P			ope		den	11	Hopesica
Received by Lab:	samples	received by	on	at		LEAD	33				6
Received by Analyst:	samples	received by	on	at		B	TA TA		_	$\perp$	18
SAMPLE ID	LITERS Res	rults	Ins/Blanks/Outs		-				8		-
12FLVCY/W-1-	-1,2,3				109				4		6 01
12FWC1/M-2	1-1,2,3				111-	6	-	+	+	+	= /
FLYCA-3-1 WIPL-4-1, BRMAG-6	12				10 to 40	20					10 to 40
WIPL-4-1,	7.3,4.5				40	hours			1		40
BRMAG-6	1,2,3				l l v			1.1			
CLP1 - 6 - 1.	2,3,4,5				1 ×						240
FORMICA-7-1						-		-	-	+	-
MIBH-8-113	. 3				1 10 9						110
C10H- 9-110	, 3				9						8
BINK-10-1					10	24					5
COMC-11-1,	2.3				10 to 40	24 hours					10 to 40
					8	2		+	+	+1	0
					1 4						¥0
					0						9
											-
					109						1 to 9
	0 LITERS		BLANK			-			-	$\perp$	
	0 LITERS		BLANK		10.	48 h			M		101
	0 LITERS		BLANK		50 40	hours					10 10 40
INSTRUCTIONS TO LA 1. Piekup requested:	B (delete items not ap	plicable AND circle items	applicable):					$\Box$			
Gentnet		Fine of Calt			4						쓤
2-Call &CA's contact to		of samples.				-			-	-	-
3- Analyse samples by P 4- Analyse inside sam		fany sample =0.01 f/e	c, contact SCA		100						1 to
5. If all samples are O.I	1 f/cc. proceed with it	ems 5, 7 or 8, as noted.			000	1					9
		g >70 str/mm^2, contac	t SCA before analyzing	outsides or blanks.	1 8	8					10
7-Analyse all camples, i 8-Do NOT analyse outs					1 8	to 6 days					10 to 40
2. Analyze by I EM only	the maide air sample	with the highest PCM re	<del>sul</del> t.		8	W.			1	$\perp$	8
10. Serial analysis; sto	op at first positive (>	1%); first trace (<0.1%)	except sheetrock and	plaster samples.	1 48						×40
12. DC9-1 PPM detecti		thorized to perform Flori	sil cleanup to meet the d	election limit.	1 8						8
13. For AHERA TEM.					-	-					
14.			_		1 6						10
Report Number:	Su	pplies /Equipment		Qty	4						90
- Part - Landing		fi-Vol (3040)			10	0				1	10
	-	o-Vol (3020)			104	days					to 40
					G	US .				-	-
nvoice Number	1 7	TEM / Pb cassettes (3520)			77						
Invoice Number:		PCM cassettes (3520)			×40						>40



February 1, 2017 Subcontract Number: NA

Laboratory Report: RES 370793-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1213 -

1219 Richards Blvd.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370793-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		
		E Description	(0.()	Estimate		
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1790772	A Black mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1790773	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1790774	A Black/tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-2-1	EM 1790775	A Black/tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-2-2	EM 1790776	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-2-3	EM 1790777	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
FLVCS-3-1	EM 1790778	A Tan mastic	10	ND	0	100
		B White/multi-colored tile	90	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos Content	Non Asbestos	_
Sample Number	ID Number	Y Physical E Description		Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
FLVCS-3-2	EM 1790779	A Tan mastic	10	ND	0	100
		B White/multi-colored tile	90	ND	0	100
FLVCS-3-3	EM 1790780	A Tan mastic	10	ND.	0	100
		B White/multi-colored tile	90	ND	0	100
WLSH-4-1	EM 1790781	A White tape	5	ND.	99	1
		B White joint compound	10	ND	0	100
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND ND	15	85
WLSH-4-2	EM 1790782	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		
		E Description	(0/)	Estimate	Components	
		R	(%)	(%)	(%)	(%)
WLSH-4-3	EM 1790783	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-4-4	EM 1790784	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	20	80
WLSH-4-5	EM 1790785	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
BBMAS-5-1	EM 1790786	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
BBMAS-5-2	EM 1790787	A Black cove base	40	ND	0	100
		B Off white mastic	60	ND	0	100
BBMAS-5-3	EM 1790788	A Off white mastic	100	ND	0	100
CLSH-6-1	EM 1790789	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
CLSH-6-2	EM 1790790	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White compound w/ off white paint	10	ND	0	100
		D White/tan drywall	75	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Su Y   Physical   Pa E   Description	<sup>t</sup> Mineral Visual	Fibrous	Components
		R   Description	Estimate (%)	(%)	
CLSH-6-3	EM 1790791	A White tape 5	ND	99	1
		B White joint compound 10	ND	0	100
		C White compound w/ off white paint 10	ND	0	100
		D White/tan drywall 75	ND	15	85
CLSH-6-4	EM 1790792	A White joint compound 10	ND	0	100
		B White tape 10	ND	99	1
		C White compound w/ off white paint 15	ND	0	100
		D White/tan drywall 65	ND	20	80
CLSH-6-5	EM 1790793	A White joint compound 5	ND	0	100
		B White tape 10	ND	99	1
		C White compound w/ off white paint 20	ND	0	100
		D White/tan drywall 65	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L		Cul	Asbestos Content	Non	
Sample Number	ID Number	Α Υ	Physical Description	Sub Part	Mineral Visual	Asbestos Fibrous Components	Components
		R	Description	(%)	Estimate (%)	(%)	
FORMICA-7-1	EM 1790794	Α	Tan mastic	5	ND	0	100
		В	Tan/beige counter top	95	ND	65	35
FORMICA-7-2	EM 1790795	Α	Beige/multi-colored counter top	100	ND	0	100
SINK-8-1	EM 1790796	Α	Black sink undercoating	100	ND	0	100
INSUL-9-1	EM 1790797	Α	Tan insulation	100	ND	99	1
INSUL-9-2	EM 1790798	Α	Tan insulation	100	ND	99	1
INSUL-9-3	EM 1790799	Α	Tan insulation	100	ND	99	1
TREAD-10-1	EM 1790800	Α	Tan mastic	100	ND	2	98
TREAD-10-2	EM 1790801	Α	Tan mastic	100	ND	0	100
TREAD-10-3	EM 1790802	Α	Tan mastic	100	ND	0	100
CONC-11-1	EM 1790803	Α	Gray granular cementitious material w/ off white/multi- colored paint	100	Chrysotile TR	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370793-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1213 - 1219 Richards Blvd.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Lab	Cb.	Asbestos Content	Non	
ID Number	Physical Part Description	Estimate	Fibrous Components	Components
EM 1790804		•	(%)	95
		ND	· ·	100
	• •	-	i	100
EM 1790805	B Off white/multi-colored paint 45	ND	0	80 100 100
	EM 1790804 A E C C EM 1790805 A E	ID NumberA Y E RPhysical DescriptionSub Part (%)EM 1790804A Green resinous material B Off white paint C Gray granular cementitious material10 30 60EM 1790805A Off white fibrous resinous material60	ID Number  A Y Physical Description  EM 1790804  A Green resinous material B Off white paint C Gray granular cementitious material EM 1790805  A Off white fibrous resinous material B Off white/multi-colored paint  A Green resinous material B Off white fibrous resinous material B Off white fibrous resinous material B Off white/multi-colored paint  A Sub Part (%)  Chrysotile  Chrysotile TR  Chrysotile 20  ND	ID Number

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Relinquished By:

Data Entry

Laboratory Use Only Received By:

Contact

Contact

Phone Email Fax

Phone Email Fax

RES 370793

Sample Condition:

Temp. (F°)

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

On Ice

Yes / No

Time

Time

Sealed

Intact

Yes / No Yes / No

Initials

Initials

S801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV

SUBMITTED BY:	INVOICE TO: (IF DIFFI		lours C NT)	en Pi	ione.	. /20-	339-	9220					CON	TACT IN	FOR	MATI	ON:		
Company: SCA Environmental, Inc.	Company:					Con	ntact:	Chris	tina C	odem	0					Contact:			
Address: 650 Delancey St. Ste. 222	Address:					Pho	one:									Phone:			
San Fransisco CA 94107						Fax										Fax.			
Project Number and/or P.O. # E12270						_	l/pager					_				Cell/page	er:		
Project Number and/or P.O. #: F12279 Project Description/Location: MBS Twin Rivers Svy. / 1213 - 1219 Ric	hards Blvd					Fil	nai D		erable i				eio@	scaehs	con				
		Т									1.00 )	gerve	1310(12)	T					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next D			_		-	R	EQU	ESTEL	ANAL	YSIS		-		4	Air =		TRIX C	ODES Bulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr	Carl - Control of the												1		Oust =			aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pi		ive	Dust),			1		15 to		5					Soil =	-		/ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Da	**Prior notification is	Qualitat	ŏ			Y		E.coli	No	× & M				Sv	vab =	SW	F	= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day		õ	Bulk			Ha		rella cter;	ication /	۲,		ation		Drinkin	g Wal	The Land		Water = WW	
Organics 24 hr 3 day 5 Day	turnarounds.**	pode	- (Air, Bulk rect Preps			Metals Scan,		Plate Count, Salmonella, aureus, Camphlobacter,	Quantification Yes / No	Count ID,		inmental	iii	**AC	TME		Other	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am	- 6pm	- Buc	+ 5			the second		amph		Microbial Growth; Aerobic Plate Count Bacteria, Fungal, +/- or Quantification	5	Other: Bioburden, LAL or Environmental old: Spore Trap or Bulk: +/-, Identifica	SAMPLER'S INITIALS OR OTHER NOTES:	7.0	1	, or obt	oved inpe	mode only	
E.coli and/or Coliforms*24-48 Hour Other:		f, L	ISO, ISO-in			Ne		S, Cou	-/ One	c Pla	Quantification	Envir	ER						
Pathogens*24-48 Hour	ent on speed of	Count	7402, 5-vac,	OSHA		nme		Plate	S: +	arobi	Jantil	K or	DTH O	æ					
Microbial Growth*5-10 Day microbi	al growth.*	Point (	AHERA, Level II, 7402 Semi-Quant, Micro-vac	os.	appe	- Analyte(s) TCLP, Welding Fume,		Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	H +	ğ	urden, LAL or Environn rap or Bulk: +/-, lde	OR O	Sample Volume (L) / Area					
Legionella 10 Day  Mold RUSH 24 Hr 48 Hr 3 Day	5 Day	d.	Level II, ant, Micro	7400B,	Respirable	e(s) Veldi	I.	Aero steria n	Colf Plea	rowt	+/- or	rden rap o	ALS	(E)					
MoldRUSH24 Hr48 Hr3 Day **Turnaround times establish a laboratory priority, subject to li		repo	CA, L		2	P. V	ORGANICS - METH, TSS	7, Listocatio	nd/or ater	Fur Fur	iii	er: Bioburde Spore Trap	EN	E E					
guaranteed. Additional fees apply for afterhours, week		hort	AHERA, Semi-Qu	7400A,	Tota	TOT	ė	thog 57:H antifi	oli al	clerie	Legionella:	Spor	S'S	Volu	ode	ners			
Special Instructions:				1	DUST - Total,	ALS	AN	200		E ®	9	Mold:	APLER'S INITI	aldi	Matrix Code	# Containers	Date	Time	EM Number
Client sample ID number (Sample ID's must be u	nique)	PLM	TEM -	PCM	Sna	METALS RCRA 8,	ORG			ROBIOL	.OGY		SAN	San	Mat	# 1	ollected nm/dd/yy	Collected hh/mm a/p	(Laboratory Use Only)
1 12FLVCT/M-1-1		X																	1790772
2 12FLVCT/M-1-2		X	LUY!												H				1790773
3 12FLVCT/M-1-3		X																	1790774
4 12FLVCT/M-2-1		X																	1790775
5 12FLVCT/M-2-2		X																	1790776
6 12FLVCT/M-2-3		X	101		W				HIGH										1790777
7 FLVCS-3-1		X																	1790778
8 FLVCS-3-2		x					113	7,0											1790779
9 FLVCS-3-3		X																	1790780
10 WLSH-4-1		X																	1790781
		n calcu	lations res	ulting f	rom th						ent/com	pany rep	resentativ	agrees tha	t subm	ssion of t	he following	samples for reques	3,000

45 Carrier:

Date/Time:

Contact

Contact

Date/Time:

Time

Time

Initials

Initials

Date

Date

	REQUESTED ANALYSIS											mi	٧	/ALI	DM	LAB NOTES:			
REILAB Reservoirs Environmental. Inc.			Т	П		T	= 10	Т		7				A	ir = /	A	В	ulk = B	
RESERVOITS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV				Ш	1		E.coli		Bacteria			cation		Di	ust =	D	Pa	aint = P	
	-	Quant,	1		9		er.	dino	8			ifica	-		= lio			ipe = W	
	Count	O S			Scar		mon	ottfice	unt 10.		Ital	Quantific FES:	-		ab =			= Food Water = WW	
RES Job # 370793 Page 2 of 2	Point Co	ISO, +/-, ect Preps			etals		, Salm	Quantificating	8		пше	NOTI	1	Markadi	vvate		) = Other	vvater = vvvv	
	T.				re(s) Welding Fume, Metals Scan		Plate Count, aureus, Cam	+/- 04	Plate	or Quantification	0	#		"ASTM	E17		proved wipe	media only**	
	repo	, 7402, ISO-Ind	OSHA	m	-me		ate C		Q #	ntific	or E	Bulk:							
Submitted by: SCA Environmental, Inc.	guo	= ==		Respirable	guip		S.au	Coliforms	Aer	Ona	3	or Br							
	, in	RA, Level II, Micro-vac, I	7400B,	Resp	Analyte(s)	E	S. Aerobic Listeria, S.	Coll		10-14	den,	IALS		_					
	rep	- 0			- Analy TCLP,	- ME	ns: A	dlor	# Gre	100	opni	Spore Trap		e la	m	10	Data	Time	THE PROPERTY OF THE PARTY OF TH
	Short	- AHERA, quant, Mic	7400A,	Total,	. 2	SO	Pathogens: A 0157:H7, List	E.coli and/or	& M	Legionella	er. 8	d: Sp ER'S		69 0	Cod	aine	Date Collected	Time Collected	EM Number
			PCM -	DUST .	METALS RCRA 8,	ORGANICS - METH	Pat	E.O.			6	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	5	2	M ON	9		MIC	CROBIOL	OGY		A.	- 1	Sa (=	Σ	#			
11 WLSH-4-2	X							1						TITLE OF	-	-			179078
12 WLSH-4-3	X							(M)				100		N. P.		-4			179078
13 WLSH-4-4	X		THE PERSON						-	1000				10000					179078
14 WLSH-4-5	X																		179078
15 BBMAS-5-1	X		1								11111111								179078
16 BBMAS-5-2	X	Dist.		411				W	7 1	123	190					Ш			179078
17 BBMAS-5-3	X																		179078
18 CLSH-6-1	X			100			197							117					179078
19 CLSH-6-2	X																		179079
20 CLSH-6-3	X														10				179079
21 CLSH-6-4	X																		179079
22 CLSH-6-5	X			M												1			179079
23 FORMICA-7-1	X																		179079
24 FORMICA-7-2	X																		179079
25 SINK-8-1	X																		179079
26 INSUL-9-1	X									Maria			IV A						179079
27 INSUL-9-2	X																		179079
28 INSUL-9-3	X			110						1									1790799
29 TREAD-10-1	X																		1790800
30 TREAD-10-2	X																		179080
31 TREAD-10-3	X																		1790802
32 CONC-11-1	X																		1790803
33 CONC-11-2	X																		1790804
34 CONC-11-3	X	100							Hint					arris.	100				1790805
35																			
36				hey		MA.				HIII)									
37																			
38											. 1		4			N/E			70 11
39						1													
39 40		min			lo Table				60, 110	111			M	in l					
41																			

255 379 788

	CHAIN OF CU	STODY FORM			CALL/TXT	with r	esults:			_
SCA		222, San Francisco, CA 94107 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6300	Fax 415-962-0736 415-962-0736	Amessaging					-
EMAIL HEADING:	market m		A 10 10 10 10 10 10 10 10 10 10 10 10 10	- 1000	Email rpt /					
RIVERS SYY	F12279	roject Manager Initials) - CC	(Site Name/Address) 1213 - 1219	(Date MMDD)	dleung@sca-			asto/usca	iens.com	m
REI			RICHARDS	BLVD	Chuck Siu	Glenn		stina Code	emo	
COURTER					Accounting					
LAB REP NOTIFIED:		Notification DATE/TIME			Wipes	П	CACA	128	PC	Units
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:		Shipper REFERENCE LE EST. ARRIVAL TIME			- es me		88	A S R	CM NIOS	22
Method Reference	7400 PCM A	HERA TEM (SEASON NOW ANNASES		s/cc Ana Sensitivity	AA		A A	Std Poir	등등	(each
<	PLM (ashestos)	Flame AA (Lead)			3		200	9 40	17	=
Sample Media	25 37 mm 0.4	5 0.8 micron	MCEF Bulk Water	Wipe			10 35	COP	CM NIOSH 7400 LM Bulk	
RESULTS DUE:	3 Days	AM / PM				Ш	5 6	ARB 435 (400 Pt Ct) w/ j LM Std Point Count 400		
	DATA						200	40 8		
Sending Info	34	es submitted by DL	(SCA) 00 1 /26	5:30 p			9 9	prep		A
Received by Lab:	sample	n received by	(GCA) un			-	9 9	0		ES
Received by Analyst:						LEAD	ARB AHERA 35-40 grid openings ARB AHERA 10-15 grid openings			ASBESTOS
SAMPLE ID		es received by	Ins/Blanks/Outs	7		-				- 60
12 FLVCY/M-1-			District Cont		1 10 9					1109
12FLVC1/M - 2						1.				
FLV CG - 3 - 1,2					10	6				10 to 40
WIGH - 4 - 1/2		-			10 to 40	hours				10 to 40
BBM 46-5-1	0 1				0	3		+	+	9 3
CIGH-P-1'5'				-	¥					×
CON-0-1,7,	3,4,5				8					0
FORMICA-7-1	2							$\overline{}$		
GINK-8-1				_	100					5
INOUL - 9 - 1.9					9					00
JUST 10 -11	2,3				10 to 40	24 hours				10 to 40
COMC-11-1'5'	8				104	hou		111		10 to 40
					8	23		+++		0 3
					1 4				11	š
										0
									11	
					10					8
	0 LITERS		BLANK		9					9
	0 LITERS		BLANK		10	80				10 to 40
	0 LITERS		BLANK		10 to 40	hours				10 to 40
		pplicable AND circle items :	applicable):	_	0	3	+++	+	+	0 3
1: Pickup requested: Contacts		Time of Catt			1 4					¥
2- Call SCA's contest to	neknamledge receip				9					
3-Analyse samples by PC					-				T	_
THE RESERVE THE PROPERTY OF TH		if any sample >0.01 free,	contact SUA.		to 9					09
6. Analyse inside comm	les only; stop if A	vg >70 str/mm <sup>(1)</sup> , contact	SCA before analyzing on	toides or blanks.		Co_		+		100
7- Analyse all samples, in					10 to 40	00		111		2 8
S-Do NOT analyze outsi			2		0 48	5 days				10 to 40
		le with the highest PCM res >1%); first trace (<0.1%);		ter complex.	1	S		+		
14 Analyse all buth sum	ples, unless otherwi	se indicated.			¥6			111		40
		uthorized to perform Floris	d cleanup to meet the detec	non limit.						
19. For AHERA TEM, a	mly analyze for KE	GULATED ASBESTOS.			-					-
				-	109					109
Report Number:	S	upplies /Equipment		Qty		V-				
		Hi-Vol (3040)			10 1	60				101
		Lo-Vol (3020)			10 4	days				to 40
Invoice Number:		TEM / Ph cascettes (3520)			-	0		+++		
	-	PCM cassettes (3500)			1 4					×40
		Bulk sampling supply (3710)	34							



February 20, 2017 Subcontract Number: NA

Laboratory Report: RES 371013-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 1214 Isabel

St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371013-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371013-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1214 Isabel St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L	Out	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate	Asbestos Fibrous Components (%)	Components
10-1110-711			1 1	(%)	(70)	
12FLVCT/M-1-1	EM 1792775	A Yellow mastic B Off white tile	10 90	ND ND	0	100 100
12FLVCT/M-1-2	EM 1792776	A Tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND ND	0	100
12FLVCT/M-1-3	EM 1792777	A Tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
FLVCS-2-1	EM 1792778	A Tan mastic	10	ND	0	100
		B Black fibrous resinous material	40	ND	70	30
		C Off white/multi-colored sheet vinyl	50	ND	0	100
FORMICA-3-1	EM 1792779	A Green mastic	5	ND	0	100
		B Tan/multi-colored counter top	95	ND	65	35

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371013-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1214 Isabel St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)	•	Fibrous Components
WLSH-4-1	EM 1792780	A White joint compound B White texture w/ off white paint	15 15	ND ND	0	100 100
		C White tape D White/tan drywall	20 50	ND ND		1 85
WLSH-4-2	EM 1792781	A White joint compound	5	ND	0	100
		B White tape C White texture w/ off white paint	10 15	ND ND	0	100
WLSH-4-3	EM 1792782	D Gray/tan drywall  A White texture w/ off white paint	70 25	ND ND	0	100
		B Gray/tan drywall	75	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371013-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1214 Isabel St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A <sub>I</sub>	Sub	Asbestos Content	Non Asbestos	
Number	To realison			Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
WLSH-4-4	EM 1792783	A White joint compound	10	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	15	85
WLSH-4-5	EM 1792784	A White joint compound	15	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	55	ND	15	85
BBMAS-5-1	EM 1792785	A White mastic	100	ND	0	100
BBMAS-5-2	EM 1792786	A White mastic	100	ND	0	100
BBMAS-5-3	EM 1792787	A White mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371013-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1214 Isabel St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
CLSH-6-1	EM 1792788	A White tape	10	ND	99	1
		B White joint compound	20	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	50	ND	15	85
CLSH-6-2	EM 1792789	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	20	80
CLSH-6-3	EM 1792790	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371013-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1214 Isabel St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description		Mineral Visual Estimate		Components
		R	(%)	(%)	(0/)	
CLSH-6-4	EM 1792791	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	65	ND	15	85
CLSH-6-5	EM 1792792	A White texture w/ off white paint	25	ND	0	100
		B White/tan drywall	75	ND	15	85
SINK-7-1	EM 1792793	A Black sink undercoating	100	ND	0	100
CONC-8-1	EM 1792794	A Gray granular cementitious material w/ off white/green paint	100	ND	0	100
CONC-8-2	EM 1792795	A Gray granular cementitious material w/ beige/multi- colored paint	100	ND	0	100
CONC-8-3	EM 1792796	A Gray granular cementitious material w/ green/beige paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date:	2	+	3	-	2	7
Due Time:			-	C	5	

Laboratory Use Only

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By:

Data Entry

QA:

# REILAB RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV

RES 371013

SUBMITTED BY:	INVOICE TO: (IF DIFF		lours C VT)		110. 720	0-335	-0220					CON	TACT I	IFORM	ATION		-	
SCA Environmental, Inc.	Company:				C	Contact	Chris	tina C	oden	10					ontact:			
Address: 650 Delancey St. Ste. 222	Address:				P	hone:								P	hone:			
San Fransisco CA 94107						ax									ax:			
Project Number and/or P.O. # E12270					_	elt/pag			- "					C	ell/pager:			
Project Number and/or P.O. #: F12279 Project Description/Location: MBS Twin Rivers Svv / 1214 Isabel St					-   '	Final I	Data Deli					-1-0						
mbo minitudis dvy r ne na naboli dv	wishing a second	_				2000				l or be	jerva	SIO(W)	scaehs	.com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sa PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)				WHITE STATE	F	REQU	JESTE	ANA	LYSIS		71111				D MATE	SIX C	ODES	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-3 Day)													Air = A		_	Bulk = B	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		0 >	Dust),		1		10 to		20					oust = E Soil = S			Paint = P Vipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day		High	o D		11.		E.coli		YEM					vab = S	-		= Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) _ 5 Day _ 10 Day	**Prior notification is required for RUSH	ő	Bulk		F	1		Quantification Yes / No	D, Y		6		Drinkin	g Water	= DW	_	Water = WW	
rume Scan / TCLP	turnarounds.**	report.	(Air,		an Car		Salmonella, phiobacter:	Ves	7 8	Ī	ficat	-			0 = 0			
Organics24 hr3 day5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	UNION SHIP IN THE	- gr	++		Metals Scan,	2	L Sa	o >	Count	antification or Environmental	Identification	TES	"AS	TM E179	2 approve	ed wipe	media only**	
E.coli and/or Coliforms* 24-48 Hour Other:		Long	SO-In		Meta		Cam,	or (auc	Plate	+/- or Quantification den LAL or Environ	Sulk: +/-, lo	N NO						
Pathogens* 24-48 Hour		Count	7402,	4	98		Plate Cor aureus, C	ns: +/- or Circle One)	obje v	or Fr	+/-,	E						
Microbial Growth*5-10 Day *TAT dependent on microbial grow		0 1	74 ro-va	OSHA	Fu		S.au	e Cir	A.			80	rea					
Legionella 10 Day		Point .	vel II.	7400B, OS Respirable	rte(s) Welding Fume,	TS	eria,	Coliforms: (Please Cir.	Growth:	+/- or Qu	p or	S	1					
MoldRUSH24 Hr48 Hr3 Day5 [		report,	uant,	15. I	· -	H	List List	Bor C	Gro	5	ore Trap	IA	e (L					
**Turnaround times establish a laboratory priority, subject to laborate guaranteed. Additional fees apply for afterhours, weekends a		Short re	AHERA, Semi-Qu	- 7400A,	- Anal)	- N	oger 7:H7	Wal	obia eria,		spore	프	olum	Φ 8	5			
Special Instructions:		- S			W 80	NIC	Pathogens: Aerr O157:H7, Listeria Quantification	E.coli and/or Coliformi State Water (Please C	Microbial ( Bacteria, F	Legion	Mold: S Quantif	MPLER'S INITIALS OR OTHER NOTES:	> 9	atrix Code	Da	to	Time	EM Number
Client sample ID number (Sample ID's must be unique)		P.LM	Quant.	PCM .	METALS RCRA 8.	ORGANICS - METH, TSS		Via	ROBIOL		žő	AMP	Sample Volume (L) / Area	Matrix # Cont	Colle	cted	Collected	(Laboratory Use Only)
1 12FLVCT/M-1-1		1			- U.		1	mior	ODIOL	00.		en_	U)	2 *	mm/d	d/yy	ht/mm a/p	470077
2 12FLVCT/M-1-2									7777	COLUMN TO SERVICE SERV						100		1792775
3 12FLVCT/M-1-3					1 1000				1000			-	1	-				1792776
The second secon					tom	11 100			NOTE OF STREET			MILITA	- TOTAL				/	1792777
		1				1971,000		lilleni.		11/1/1			AMM		45.114			1792778
5 FORMICA-3-1	1000		Ale					Wat 1										1792779
6 WLSH-4-1														15.				1792780
7 WLSH-4-2																		1792781
8 WLSH-4-3									1111	Of Fee	1				Whi			1792782
9 WLSH-4-4																		1792783
10 WLSH-4-5				h#				MALE	da. I			Men	Manual	la Religi		To U.S.		TANK AVAILABLE
Number of samples received: 22 (Additional	al samples shall be listed or	atta	ched lon	g form.	)							Dillining			in manual in			1792784
NOTE: REI will analyze incoming samples based upon information received and will not be res	sponsible for errors or omissions in	catcut	ations resu	iting from	the inac	curacy	of original	data. By s	igning clie	nt/compa	iny repres	sentative	agrees that	submissio	on of the fol	lowing s	samples for request	ed analysis as indicated
on this Chain of Custody shall constitute an analytical services agreement with payment terms	or NET 30 days, failure to comply	with pa	yment terr	is may re	sult in a	1.5% n	nonthly inte	rest surch	arge.				_					
Relinquished By:				Date/T	ime:								San	nple Co	adition	0	n Ice Sea	aled Intact

Contact

Contact

Carrier:

Date/Time:

Time

Time

Initials

Initials

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Temp. (Fº)

Date

Date

Yes / No

Time

Time

Yes / No

Initials

Initials

Yes / No

	133710	10 10 10			REQ	UES	STED A	NAI	LYSIS	S-MI-II					VAL	ID N	ATRIX CO	DES	LAB NOTES:
Description Environmental Inc.									m					,	Air =	Α	В	ulk = B	
REILAB RESERVOIS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll +/- or		cteri			to			ust =			aint = P	
	2	Quant,					er.	tino	Ba			lifica			Soil =			ipe = W	
7	Soun	o se			Scan		none	tifica	a t		Tea .	Quantification		2017	ab =			= Food Water = WW	
RES Job # 37 (013 Page 2 of	Point Count	-/+			ta S		Safr	Suan	Con		ımer	Or C		Drinking	g vva		) = Other	vvater – vvvv	
KES 300 #		, 7402, ISO, +/-, ISO-Indirect Preps			- Analyte(s) TCLP, Welding Fume, Metals Scan		Carr	- 01	Plate	ation	viror	# # # # # # # # # # # # # # # # # # #		"AST	M E17		oproved wipe	media only**	
	epor	402, 0-Ind	H		am a	П	te C.	7	blic F	utifice	or En	¥ F			1				
Submitted by: SCA Environmental, Inc.	ong r		SO	Respirable	P Bu		c Pla	E	Aerc	Quar	F	OR OR	5						
	H. L.	Level II, ro-vac, I	800d	espir	e(s) Veld	I	eria.	Colif	wth.	10 ·	len.	rap o		795					
	Short report, Long report,		- 7400A, 7400B, OSHA	-i	P. A.	MET	Liste Liste	d/or	G +	a: +	opnic	Ter		nme		so.	-	-	
	hort	AHERA,	400/	- Total,	TOL	S	HT.	an	S M:	onel	E B	Spis Spis		No Vol	ode	iner	Date Collected	Time Collected	EM Number
		- Hans	-	+	ALS	ORGANICS - METH	Pathogens: Aerobic Plate Count, Salmonella, 0157;H7, Listeria, S.aureus, Camphlobacter. Quantification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Other. Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Qua		nple / Are	Ti.	onta	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORG	-		ROBIO			VV		Sample Volume (L) / Area	Ma	# Containers			
11 BBMAS-5-1						-								-					1792785
12 BBMAS-5-2					# 7										Ш				1792786
13 BBMAS-5-3								17277								1071112	SHIP IN THE		1792787
14 CLSH-6-1	<u>uu</u> u																		1792788
15 CLSH-6-2																			1792789
16 CLSH-6-3			l Hi				lmat's	B											1792790
17 CLSH-6-4																			1792791
18 CLSH-6-5											闖								1792792
19 SINK-7-1																			1792793
20 CONC-8-1																			1792794
21 CONC-8-2																			1792795
22 CONC-8-3																			1792796
23																			
23 24																			
25 26														O channe					
26	1771																		
27																			
28																			
29																			
30			dio.																
31																			
32								Ш											
33																			
34								100	111111										
35																			
35 36 37 38 39																			
37																			
38			100		111111111111111111111111111111111111111	M													
39																			
40																			
41	1																		

	CHAIN OF CUSTODY	FORM				CALL/TXT	with 1	results:				
SCA	650 Delancey St., Ste. 222, San Fri		Tel 415-882-1675		15-962-0736	@messagin	sprint	nes com				_
Environmental line	1 Lakeside Drive, Stc. 215, Oaklas		510-645-6200		15-962-0736							
EMAIL HEADING:	marine the marine No.	and the Market Co.	1814 N	m	. La ma	Email rpt / dleung@sca			mania@r	coah	com	
MBG JUIN	(Project #) - (Project Ma	CC CC	(Site Name/Address)	201	ite MMDD)	- Lineung (Liseu	ciivii o.	com be pge	i vasiuius	Lauris	Sum	
BIVERS SVY	F17719	00	S(.	,,,,	1/27	Email Prj N						
REI			23(.			Chuck Siu	Glenn	Case Ch	ristina Co	demo	>	
KEI						Accounting	Data:					
COURIER	No. 6	cation DATE/TIME:				I SING	T	1 1010			ml c	-
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.:		er REFERENCE LD.				Flame		AAA	NAL PA	N N	PCM	
EST ARRIVAL DATE:		T. ARRIVAL TIME				16 6		00 00	AF	B	Z	
Method Reference	7400 PCM AHERA TI	EM (<0.005 s/cc AnaSen)	CARB-AHERA TEM	0.001 s/cc A	ana Sensitivity	S AA		IN E	PLM Std Point Count 400 TEM AHERA	PLM Bulk	PCM NIOSH 7400	
	PI.M (asbestos) Flan	ne AA (Lead)						P R	Par	100	74	1
Sample Media		nicron	MCEF Bulk Wat	er Wip			11	0 5	00	0	8	1
RESULTS DUE:	3 Days	AM / PM						5 6	12 5	3		
CHAIN OF CUSTODY Sending Info	DATA	DI.	1 /	20 1	5.200			CARB AHERA 10-15 grid openings	400	-		D
Sending Info		ted byDL	_(SCA) on _ [ /	ou at	3.30 b			ope ope	0 71	6	187	80
Received by Lab:	samples receive	d by	on	_at			LEAD	n n				ASBESTOS
Received by Analyst.	samples receive	ed by	_ on	at			8	25 25				S
SAMPLE ID	LITERS Results		Ins/Blanks/Outs			1					-	
12FLV CY/M-1.	1,2,3					1 8					10 9	
ETACO - 5 - 1			-				6	111		+	-	1
FORMICA-3 WIGH-4-1	001					10 10 40	100			11	10 to 40	6 nours
MILOH - 4 - 1	7.3,4.5					40	hours				40	SIN
BBMAG-5-1	12,3										V	10
CLGH-6-1,	2,3,4,5		5			1 2			1.4		>40	
BIHK-1-1			9				++			++	-	-
CONG - 8 - 1'	7,3										1109	
						103					9	
							24				=	24
						10.00	24 hours				10 to 40	24 hours
						8	3				8	S
										11	V	
						l lá					40	
						-	+	-		++	+	-
						1 8					100	
	0 LITERS		BLANK			9					9	
	0 LITERS		BLANK			a	48				10	48 hours
	0 LITERS		BLANK			10 40	48 hours				10 10 40	200
	(delete items not applicable	AND circle items at	plicable):			1 2	2			+	- 8	2
1. Pickup requested:		Time of Call				l l g				1.1	×40	
2- Call SCA's contact to	eknowledge receipt of samp			-		1			1		6	
3-Analyse samples by PC	M only.									11		
	les by PCM first, if any si		contact SCA.			10					10	
	f/cc, preceed with items 6, 3 les only; stop if Avg >70 s		CA before analyzin	outside	e ee blanks	1 4	co			11	9	C
	cluding outside samples and		and a second		tu unanit	10 10 40	10				10 to 40	to 5 days
5. Do NOT analyze autoi	AND RESIDENCE OF THE RE	Var. 1 - 2 200 - 1				0	5 days				0 4	GD
	ine inside air sample with the at first positive (>1%); fir			nlaster sa	mples	1	VS	++	-	++	+	ys
14 Analyze all bulk same	les, unless otherwise indicat	ed.		rio-sar ca		l lyc					¥6	
	a limit required. Authorized		cleanup to meet the d	election I	imit.						10	
14.	my amazze for REGULATE	D ASDESTOS.				-					1	
				-		100					1109	
Report Number:	Supplies /	Equipment		Qty			4	-		1		1
	Hi-Vol (3	040)				1 6	0				10.0	6
	Lo-Vol (3	020)				0 4	days				10 40	days
nvoice Number:	TEM / Pb	cassettes (3520)								+		1
	PCM cass	settes (3500)	-			740					×40	
	Bulk same	pling supply (3710)	22									



February 16, 2017 Subcontract Number:

Laboratory Report: RES 371509-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 1215-1217

NA

**Delta St** 

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 371509-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371509-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1215-1217 Delta St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	is riamsor	Y Physical E Description		Mineral Visu Estima	Fibrous	Components
		R	(%)	Estilla (º	(0/)	
12FLVCT/M-1-1	EM 1797093	A Black mastic	5	N	0	100
		B Beige/tan tile	95	N	0	100
12FLVCT/M-1-2	EM 1797094	A Black mastic	20	N	0	100
		B Beige/tan tile	80	N	0	100
12FLVCT/M-1-3	EM 1797095	A Black mastic	5	N	0	100
		B Beige tile	95	N	0	100
FLVCS-2-1	EM 1797096	A White/multi-colored sheet vinyl w/ tan fibrous backing material	100	N	<b>D</b> 30	70
WLPL-3-1	EM 1797097	A White texture w/ off white paint	15	N	0	100
		B Off white compound	25	Chrysotile	<b>4</b> 0	96
		C White granular plaster	60	N	0	100
WLPL-3-2	EM 1797098	Not Analyzed per Client Request.				
WLPL-3-3	EM 1797099	Not Analyzed per Client Request.				
WLPL-3-4	EM 1797100	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371509-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1215-1217 Delta St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ib Number	Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
WLPL-3-5	EM 1797101	Not Analyzed per Client Request.				
BBMAS-4-1	EM 1797102	A White mastic	20	ND	0	100
		B Black cove base	80	ND	0	100
BBMAS-4-2	EM 1797103	A White mastic	20	ND	0	100
		B Black cove base	80	ND	0	100
BBMAS-4-3	EM 1797104	A White mastic	100	ND	0	100
CLPL-5-1	EM 1797105	A Off white/multi-colored paint	10	ND	0	100
		B White texture w/ off white paint	20	ND	0	100
		C White granular plaster	35	ND	0	100
		D Off white compound	35	Chrysotile 4	0	96
CLPL-5-2	EM 1797106	Not Analyzed per Client Request.				
CLPL-5-3	EM 1797107	Not Analyzed per Client Request.				
CLPL-5-4	EM 1797108	Not Analyzed per Client Request.				
CLPL-5-5	EM 1797109	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371509-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1215-1217 Delta St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
FORMICA-6-1	EM 1797110	A Green paint B Tan/beige counter top	10 90	ND ND	0 65	100 35
CONC-7-1	EM 1797111	A Gray granular cementitious material w/ pink paint	100	ND	0	100
CONC-7-2	EM 1797112	A Gray granular cementitious material	100	ND	0	100
CONC-7-3	EM 1797113	A Gray granular cementitious material w/ pink paint	100	ND	0	100
12FLVCT/M-8-1	EM 1797114	A Off white tile	100	ND	0	100
SINK-9-1	EM 1797115	A Black sink undercoating	100	Chrysotile 7	0	93

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 2 1 - 2 1 3

Due Time: 1 0



RES 371509

SUBMITTED BY:	INVOICE TO: (IF DIFFI	ERE	NT)										CON	TACTI	NFOF	RMATIC	ON:		
Company: SCA Environmental, Inc.	Company:					Cont		Chris	tina C	odem	0					Contact:			
Address: 650 Delancey St. Ste. 222	Address:					Pho										Phone:			
San Fransisco CA 94107						Fax	/pager:									Fax: Cell/page			
Project Number and/or P.O. # F12279								a Deliv	erable E	mail Ad	drass			_	_	Cempage	74.	_	
Project Description/Location: MBS Twin Rivers Svy 1215-1217 Delta St						-							sio@:	scaehs	con	1			
		1				-	-				- P	gorra	O TO LO	I			<b>TRIV</b> 04		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm 8 PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day		+				KE	QUE	STED	ANAL	YSIS	-	e		- Alam	Air =		TRIX CO	ulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)			П			l d					catio			Dust :			aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		9	Dust).	П		1	-	<b>a</b>		6		Quantificat			Soil =		-	ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day		litati	6	Н			ů.	+/- 01	6.0	≥ ∞		õ		S	wab =	SW	F	= Food	
RCRA 8 / Metals & Welding RUSH (3 Day )_5 Day10 Day	**Prior notification is required for RUSH	Oua	Bulk			Ŧ	Salmonalia	ter	Quantification Yes / No	, Y &	1	rion		Drinki	ng Wa	ter = DV	V Waste	Water = WW	
rume Scan / TOLP	turnarounds.**	report,	+/- (Air, direct Pr			Metals Scan,	LO EL	opac	antifi	Count ID.	1	nmental	**	- 44.6			= Other		
Organics 24 hr 3 day 5 Day	10.2		++-	П		SS	e d	Hdr		e Co	-	Iden	)TES	A	SIME	1792 app	roved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 0  E.coli and/or Coliforms* 24-48 Hour Other:	pm	Long	ISO, SO-In			Meta	Dista Count	Car	One)	Plate	ation	+/-,	N N						
Pathogens*24-48 Hour		ount,	-T	4			e ta	aureus,	cle +	obje	ntific	+	E E						
Microbial Growth* 5-10 Day *TAT depender microbial		Point Count	74	OSHA	9	E D		Sau	e Cil	Aer -	o :	景	80	rea					
Legionella 10 Day	prowur.		AHERA, Level II, 7402 Semi-Quant, Micro-vac,	08,	Respirable	- Analyte(s) TCLP, Welding Fume,	ORGANICS - METH, TSS	O157.H7, Listeria, S.a. Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth: Aerobic Plate Count Bacteria, Fungal, +/- or Quantification	+/- or Quantification	Other Bioburden, LAL or Environmental bold: Spore Trap or Bulk: +/-, Identificated on Management 1	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area					
Mold RUSH24 Hr48 Hr3 Day	_5 Day	port,	Le	740	Re :	X	ETH ETH	List	Vor G	Fung		Tra	HA	96					
**Turnaround times establish a laboratory priority, subject to lab quaranteed. Additional fees apply for afterhours, weeker		Short report,	ERA DI-O	7400A, 7400B,	otal.	CLP	M - S	H7.	Wat	obial aria,	le le	Spor	N N	hilo	e q	S			and the part of the state
Special Instructions:	us and nondays.	Sho		100	- Total.	8 .	NIC.	21ar	State	Micro	Legionella	Mold: Spore Trap or	LER	9	Matrix Code	# Containers	Date	Time	EM Number
		PLM.	Quant.	PCM	TSUG	RCRA 8,	RGA		Vial	bles		2 5	WW	amp	atrix	S 0	ollected	Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unio	ue)	ā	Fo	ă	ā :	ΣŒ	ō		MICR	ROBIOL	OGY		S	v)	2	# 1	nm/dd/yy	hh/mm a/p	A THE PERSON NAMED IN
1 12FLVCT/M-1-1		-					1								I I I Esul				179709
2 12FLVCT/M-1-2												ЩЩ		DA LL					179709
3 12FLVCT/M-1-3									-										179709
4 FLVCS-2-1																			179709
5 WLPL-3-1																			179709
6 WLPL-3-2													Helm						179709
7 WLPL-3-3																			179709
8 WLPL-3-4		Tours	l-man-															uhläilliji	179710
9 WLPL-3-5			- Lacintanian																179710
		E 110	TENON		1818	PHYSICAL PROPERTY.	1177	1111111	ATTENDED IN	WHITE I			THE HALL	Hama	Wine.				
10 BBMAS-4-1									Y III III II										179710

Relinquished By: Sample Condition: Date/Time: On Ice Sealed Intact Laboratory Use Only
Received By:
Data Entry | Contact Hand / FedEx / UPS / USPS / Drop Yes No Temp. (F°) Yes / No Yes / No Box / Courier Date/Time: 10 Carrier Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials QA: Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials

			IL IL		REQ	UE	STED A	NAI	LYSIS	LV.	- 14		10118		VAL	ID N	MATRIX CO	DES	LAB NOTES:
Parameter Facilities and the last			T	Т			T	T				T			Air =		-	ulk = B	
REILAB RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph.: 303 964-1966 • Fax 303-477-4275 • Toll Free 866 RESI-ENV					1		E.coli +/- or		9			5		D	Oust =	D =	Pr	aint = P	
		ť					m +	9	Bact			cati		5	Soil =	S	W	ipe = W	
	팀	Quant,			5		actel	Sat	Ö.		-	Quantification		Sw	vab =	sw		= Food	
RES Job # 37 1509 Page 2 of	S	+			S S		almo	antif	onut		enta	Our Our		Drinking	g Wat	ter =	DW Waste \	Water = WW	
RES Job # Page _2_ of	Point Count	ISO, rect P			Metals Scan		amp	+/- or Quantificatino	9	5	muo	P S		-			O = Other		
	L,	2, 18	-		9		Cou S. C.	0-/+	Pla tion	catio	Envir	+ HER		**ASTI	M E17	792 a	pproved wipe	media only**	
Submitted by: SCA Environmental, Inc.	- Short report, Long report,	TEM - AHERA Level II, 7402, ISO, +/ Semi-quant, Micro-vac, ISO-Indirect Preps	1 - 7400A, 7400B, OSHA	3T - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume.	ORGANICS - METH	Pathogens, Aerobic Plate Count, Salmonella, 0157: H7, Listeria, Saureus, Camphlobacter. Quantification	E.coli and/or Coliforms.	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: ++- or Quantification	Legionella: +/- or Quantification	Other. Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	ME	ORC			ROBIOL			SAN		San (L)	Mat	0			
11 BBMAS-4-2																			1797103
12 BBMAS-4-3							Anti-	HILL								MI			1797104
13 CLPL-5-1					11011011	Г													1797105
14 CLPL-5-2													TOAL						1797106
15 CLPL-5-3	319.161					T								JIIII II I	111111111	HERE !			1797107
16 CLPL-5-4	m		WILLIAM TO STATE OF THE STATE O	1000		HIE!		m			511								1797108
17 CLPL-5-5			1000					HIER											1797100
18 FORMICA-6-1	r in	TOTAL	<b>t</b> an	TO ST		m				m									1797110
19 CONC-7-1	-		1	8010131	N. J. J. J. J. L.	+	1100165100												1797111
20 CONC-7-2										inni									1797111
21 CONC-7-3										000									1797112
22 12FLVCT/M-8-1		mure												nontuo					
23 SINK-9-1	5										100.00								1797114
24 SINN-9-1		JIII EE JA		l IV	EMETT E	THE STATE OF THE S									9.0				1797115
24			1	UTIN	angua.	UETET		(0)(0)		LILUI I	000		ШЩ						
25 26 27		ediko mi			V. 1111105	16/11		imi			mil								
20																			
28				hei				RETT					THAT I						
			1000		III NATEDE				1 11		0011	11411	BELLEV	BUNDER		Ш			
30				100															
31						H							(151111)						
32	him					1111		lugi			100								
		MINDE	1110			HIII.		111111											
33	1000		to		MUUUTAA	LON	Allianta												
34	O BONA				100000					Н									
35	100							lemi-	and the same			marie a		77111111111					
36											Щф		4			Щ			
37	1000			Dog III								neuin		1111111111111					
38										ALIA.		011, 151				Щ			
33 34 35 36 37 38 39 40	7,500		1111111	111777													and the latest of the latest o		
40			Ш																
1.41																			

	CHAIN OF	CUSTODY FORM			CALL/TXT	with r	results:			
SCA	660 Dalamar Kr	m 200 ft - T - C - C   C   C   C   C   C   C   C   C	Tel	Fax						
TOP YOUR IL		Ste. 222, San Francisco, CA 94107 Ste. 215, Ooldand, CA 94612	415-882-1675 510-645-6200	415-962-0736 415-962-0736	@messaging	sprint	pcs.com			
Environments Inc.		20, 000000 20000	election and	314-346-3129	Email rpt / C	oc a	k invoice:			
MBS JUIN :	(Project#) -		(Site Name/Address)	- (Date MMDD)	dleung@sca-e	nviro.	com & pgen	asio@sc	sehs.c	OHI
RIVERS SVY	F1227	9 cc	1215 - 121	1/31						
AB			1215 - 121 DELTA	CAT	Email Prj Mg Chuck Siu			stina Cod	iemo	
REI				·51.	Accounting I		Cus	itila Cod	emo	,
COURTER						-		THE PERSON NAMED IN		
LAB REP NOTIFIED:		Notification DATE/TIMI			Units Flame Wipes		CA	E PA	PC	Units
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:		Shipper REFERENCE LI EST. ARRIVAL TIMI			Units ( Flame Wipes		RB	A SO B	PLM Bulk	22
lethod Reference	7400 PCM	AHERA TEM (SILIUS alce Analies		0.001 s/cc Ana Sensitivity	Units (each) Flame AA Wipes		PA	F 5 5	PLM Bulk	(each
<	PLM (asbestos	Flame AA (Lead)			3		20 20	oin 4	3	=
Sample Media	25 37 mm	0.45 0.8 micron	MCEF (Bulk Wat	er Wipe			10 35	O P	400	
ESULTS DUE:	3 Days	AM / PM					5 6	CARB 435 (400 Pt Ct) w/ p PLM Std Point Count 400 TEM AHERA		
HAIN OF CUSTODY I Sending Info	DATA		_				979	400		
Sending Info	23 sam	ples submitted byDL	(SCA) on 2/	2 at 5:30 P			88	oprep		100
Received by Lab:		ples received by	on	at			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	0		100
Received by Analyst		ples received by				LEAD	SBu SB			Mappa
MPLE ID ,	LITERS .	Results	Ins/Blanks/Outs		_					1
2FLVC1/M-1	-1,2,3				10					109
FLVC9 - 2-1					9					
11 Pt - 3 - 1,2 3BMAG - 4 - 1 1 Pt - 5 - 1,2,	3.4.5				10 to 40	ô				10 to 40
18 MAG- 4-1	10.3				10 4	hours				10 to 40
PL-6-1.2	3 15				10	- E		-	+	0
FORMICA 6	11413				>40					×40
OLIC 7-1	0 2				0					0
OUC- TIL	0-1	-								-4
811K-9-1	0 1				9 08					809
SIME 1-1					1 1 1 1 1					
					10 to 40	24 hours		100		10 to 40
					0 4	2				0 4
						u		+++	+	- 0
					¥46					×40
					9					9
						T				-
			22.000		609					10 9
	0 LITERS		BLANK				+++	+	-	
	0 LITERS		BLANK		10 to 40	20				10 to 40
	0 LITERS		BLANK		0 40	Our I				040
STRUCTIONS TO LAB	(delete items no	et applicable AND circle items a	ipplicable):			W -			1	-
Gentaer-		Time of Cult			¥4					¥
Goll SCA's contact to a										
Analyse samples by PC		st, if any sample >0.01 free.	SCA		-					
	The second secon	Whitems 6, 7 or 5, as noted.	Conmer och		609					603
- Analyze inside sampl	es only; stop if	Avg >70 str/mm^2, contact	SCA before analyzing	outsides or blanks.		cu			-	- 6
Analyze all samples, in		The state of the s			10 to 40	O)				10 to 40
- Do NOT analyze outsid		nies. mple with the highest PCM res	edt.		40	Veb	200			40
0. Serial analysis; stop	at first positive	e (>1%); first trace (<0.1%);		olaster samples.		N T				1
Analyze all bulk samp		wise indicated.  Authorized to perform Florisi	Aladeun 10 maart H	of me talons lives de	40					¥
S FOR SHELL SEAL OF									-	
FOR ALL	MALL	S CEILING	CHSTERS,	3104	=					==
FIRST POS	MYED	Supplies /Paul		Otal	0.9					109
port Number:	AYER.	Supplies /Equipment		Qty	1 8	V	1	+	1	100
L		Hi-Vol (3040)			0 to	0				0 0
		Lo-Val (3020)			to 40	eveb				to 40
voice Number:		TEM / Pb cassettes (3520)								
		PCM cassettes (3500)	23		×40					40
		Bull remains awards (2210)	'/^							4



February 20, 2017

Subcontract Number: NA

Laboratory Report: RES 371012-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy/ 1216-1218

**Delta St** 

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371012-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371012-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1218 Delta St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	01-	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description   R		Mineral Visual Estimate		Components
			(%)	(%)	(76)	` ,
12FLVCT/M-1-1	EM 1792730	A Black mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1792731	A Black mastic	10	ND	0	100
		B Off white/beige tile	90	ND	0	100
CONC-2-1	EM 1792732	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-2-2	EM 1792733	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-2-3	EM 1792734	A Gray granular cementitious material w/ tan paint	100	ND	0	100
FLVCS-3-1	EM 1792735	A Off white/multi-colored sheet vinyl w/ tan fibrous backing material	100	ND	30	70
FLVCS-3-2	EM 1792736	A Beige/multi-colored sheet vinyl w/ tan fibrous backing material	100	ND	30	70

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371012-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1218 Delta St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ			Asbestos Cont	ent	Non	-
Sample Number	ID Number	Y	Physical Pa	Sub Part		/isual		Components
		E R	Description (%	%)	Est	imate (%)	Components (%)	(%)
WLPL-4-1	EM 1792737	A C	Off white/multi-colored paint 1	10		ND	0	100
		ВС	Off white compound 2	25	Chrysotile	2	0	98
		C V	White texture w/ off white paint 3	30		ND	0	100
		D V	White granular plaster 3	35		ND	0	100
WLPL-4-2	EM 1792738	١	Not Analyzed per Client Request.					
WLPL-4-3	EM 1792739	N	Not Analyzed per Client Request.					
WLPL-4-4	EM 1792740	N	Not Analyzed per Client Request.					
WLPL-4-5	EM 1792741	N	Not Analyzed per Client Request.					
BBMAS-5-1	EM 1792742	AC	Off white mastic	00		ND	0	100
BBMAS-5-2	EM 1792743	AC	Off white mastic 10	00		ND	0	100
BBMAS-5-3	EM 1792744	A C	Off white mastic 10	00		ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371012-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1218 Delta St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos Co	ntent	Non	Non-
Sample	ID Number	A	Superioral				Asbestos	
Number		F E	Physical Pa Description	arτ	Mineral	Visual	Fibrous Components	
		R	Description (%	6)		Estimate (%)	(%)	
CLPL-6-1	EM 1792745	٨	Off white compound 20	_	Chrysotile	(70)	0	96
CEI E-0-1	LIVI 1792743	ł	Off white/beige paint 20	- 1	Cili ysotile	ND	0	100
		ł	White granular plaster 25	- 1		ND	0	100
			White texture w/ off white paint 35	•		ND ND	0	100
OLDI O O	<b>-14</b> 4 <b>-</b> 00-40		•	5		שא	U	100
CLPL-6-2	EM 1792746	!	Not Analyzed per Client Request.					
CLPL-6-3	EM 1792747		Not Analyzed per Client Request.					
CLPL-6-4	EM 1792748		Not Analyzed per Client Request.					
CLPL-6-5	EM 1793036		Not Analyzed per Client Request.	Ī				
FORMICA-7-1	EM 1793037	Α	Green mastic 10	0		ND	0	100
		В	Beige/tan counter top 90	0		ND	65	35
12FLVCT/M-1-3 (Not on original COC)	EM 1793038	Α	Black mastic 2	2		ND	0	100
		В	Beige/tan tile 98	8		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date:	2+	3-2-7
Due Time:		(0)

SUBMITTED BY:



Seservoirs Environmental, 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toli Free: 866 RESI-ENV	Inc.	RES 371012
After Hours Cell Phone: 720-339-9228		
INVOICE TO: (IF DIFFERENT)	CONTACT INFORMATIO	

Company: SCA Environmental, Inc.	Company.					Conta	Chris	tina C	odem	0			Co	ntact:			
Address: 650 Delancey St. Ste. 222	Address:					Phone	e:						Ph	one:			
San Fransisco CA 94107						Fax							Fa	K;			
						Cell/ps							Ce	ll/pager.			
Project Number and/or P.O. #: F12279						Fina	al Data Deliv										
Project Description/Location: MBS Twin Rivers Svy / 1216-1218 Delta St							ccode	emo, c	lleung	& pg	ervasio@	scaehs	.com		_		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & S	at. 8am - 5pm			hillin.	18 - 11	REC	QUESTED	ANAL	YSIS		100	I Paul	VALIE	MAT	RIX CC	DES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)	STANDARD (3-5 Day)										F-TP-		Air = A		В	ulk = B	145+3
(Rush PCM = 2hr, TEM = 6hr.)			1).										Dust = D			aint = P	0.75
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	Hillian E. C. C. Hilliam &	ative	Dust).				100 to		M				Soil = S			ipe = W	SW
Metal(s) / Dust**RUSH 24 hr 3-5 Day	**Prior notification is	nalit	ik or			-	9, E.O.	ation	8		2		vab = SV			= Food	15
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day ) 5 Day10 Day	required for RUSH	ō	ir, Bulk Preps			Hd .	nell		o o	_	ation	Drinkin	g water	O = (		Water = WW	0
Organics 24 hr 3 day 5 Day	turnarounds.**	Joda,	- (Air,	11		Metals Scan,	hlobe	Quantific	Count	ental	identification	**AS	TM E179			media only**	EX (
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pr	n	Buo	-Indi			tals	amp a		2 5	no muo	Ik: +/-, Identifi Non-Viable OTHER NOTES:						0
E.coli and/or Coliforms*24-48 Hour Other:		7,	150,				Plate Count, aureus, Cam	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	c Plate Quantif	or Quantification n, LAL or Environn	or Non-Viable						
Pathogens*24-48 Hour *TAT dependent or	speed of	Cour	7402, -vac,	OSHA		awn	Plate	120	or	Lor	Non						0
Microbial Growth*5-10 Day microbial gro		Point	. 0	0	able	ng F	TSS grobic ria, S.	form sse (	A .	O A		Are					
Legionella 10 Day	D	a.	evel II.	7400B,	Respirable lyte(s)	Veldi	Aero Aero	Coli Pies	I Growt Fungal,	+/-	Viable ALS O	3					
MoldRUSH24 Hr48 Hr3 Day5  **Turnaround times establish a laboratory priority, subject to laboratory		- Ode	A. L		R R	TCLP, Welding Fume,	MET Pns:	ater ater	F.	lla:	ion,	a e					
guaranteed. Additional fees apply for afterhours, weekends		Short	Semi-Quant, 1	7400A,	Total,	걸	Pathogens: A O157:H7, Liste Quantification	oli ar	Microbial Growth: Aerobic Bacteria, Fungal, */- or Q	Legionella: +/- or Other: Bioburden,	Spo iffical	Volu	Code				
Special Instructions:		S		120	. ALS	60	Pat Out			5 5	Mold: Spore Tr. Quantification, \	ple	X to	D	ate	Time	EM Number
Client sample ID number (Sample ID's must be unique		PLM	TEM -	PCM	METALS	RCRA 8.	Pathogens: Ac O157:H7, Liste Quantification	-	bles ROBIOL	OGY	Mold: Spore Trap or Bu Quantification, Viable or SAMPLER'S INITIALS OR	Sample Volume (L) / Area	Matrix Code	Coll	lected /dd/yy	Collected hb/mm a/p	(Laboratory Use Only)
1 12FLVCT/M-1-1																	1792730
2 12FLVCT/M-1-2			7										THE				1792731
3 CONC-2-1																	1792732
4 CONC-2-2									17					1		- 11 1	1792733
5 CONC-2-3																	1792734
6 FLVCS-3-1							V									10	1792735
7 FLVCS-3-2																	1792736
8 WLPL-4-1																	1792737
9 WLPL-4-2																	1792738
10 WLPL-4-3										T VIII							1792739
Number of samples received: 22 (Addition NOTE: REI will analyze incoming samples based upon information received and will not be re on this Chain of Custody shall constitute an analytical services agreement with payment term		calcula	ations res	ulting fo	om the in					nt/comp	ny representative	agrees tha	t submissi	on of the	following	samplés for reque	sted analysis as indicated

Relinqui	shed By:	0				Date/	Time:			Sample Condition:	On Ice	Sealed	Intact
Laborato Received B	ory Use Only	CUSUS	W ( Date/Tir	ne: [3]	17	10	Carrier:	Hand / FedEx Bo	UPS / USPS / Drop	Temp. (F°)	Yes / No	Yes / No	Yes / No
Data Entry QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact		Phone Email Fax	Da	te	Time	Initia	als
un.	Contact	Phone Email Fax	Date	Time	Initials	Contact		Phone Email Fax	Da	te	Time	Initia	als

					REQ	UES	STED A	ANA	LYSIS					VAL	D M	ATRIX CO	DES	LAB NOTES:
			T	1	1.300.7			10000	Up 19-00 B LUI	T	T	T		Air =	A	В	ulk = B	
REILAB RESERVOIS ENVIRONMENTAL INC. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV	1				1		E.coli		eria		9	=	0	ust =	D	Pa	aint = P	
5801 Logan St. Denver, CO 80216 Frit, 503 904-1500 Frax 303-477-4273 From Fide 500 Recording		#					шŦ	0	Sact		100			Soil =			ipe = W	
	7	Quant,			c		ter	atin	0		4			ab =			= Food	
-0.00	8	. sd			Sca		mor	at lie	t	1	9	ES:		-			Water = WW	
RES Job # 39 (6 17 Page 2 of	in a	- A			to se		Sal	Zna	Ö	8		TON	Di italia.	9 ***		= Other	Truitor - 1777	
RES 300 #	P. P.	ISO			Me		Carr.	0.0	n	tion	TO INC	R	**AST	M E17			media only**	
	Long report, Point Count	TEM - AHERA, Level II, 7402, ISO, +/-, Semi-quant, Micro-vac, ISO-Indirect Preps	¥		METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan		Plate Count, Salmonella, aureus, Camphlobacter.	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +↓ or Quantification	Legionella: +/- or Quantification	5	1		П				
Submitted by: SCA Environmental, Inc.	9	77	OSHA	ple	II.		Plat	E	ntifi	nan	Mold Sport Trans or Bulls	8					1	
OGN ENTITION MOTION	2	ac, a	B,	pira	S)		S	2	D'H. A	2 2	1 6	S					1	
	t,	Lev V-V	7400B,	Res	yte (	Ŧ	Aero	ပိ	or or	1	Trong T	M	· ø					
	9	Z N	Ä	-	P a	Z	Lis	d/o	5 ÷	m 1	000	Z	E	m	so.		-	
	hor	田古	7400A,	Tota	40	Ś	H7	a	Pia	n a	0	R'S	0 m	po	ner	Date Collected	Time Collected	EM Number
	- Short report,	- A	1	3	LS 8.	Z	Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification	CO	oroi × ×	of t	100	빌	Are	×	ntai	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
	PLM	TEM Semi-	PCM	DUST - Total, Respirable	CRA	ORGANICS - METH	200		CROBIOLOG	and the last of	2	AM	Sample Volume (L) / Area	Matrix Code	ပိ	231223		(Locolaidly doc city)
Client sample ID number (Sample ID's must be unique)	4	F 0	Δ.	۵	≥ ∞	0		IVIIC	CKOBIOLOG	-		S	0.5	2	#			1792740
11 WLPL-4-4	1			IO.		hili	mouni					HAL						1792741
12 WLPL-4-5	-														-			
13 BBMAS-5-1	100		100								Si in		Historian					1792742
14 BBMAS-5-2								+			4							1792743
15 BBMAS-5-3		BL. S.	1															1792744
16 CLPL-6-1			Non.							HIJA	Щ		er og hymning					1792745
17 CLPL-6-2	THE				Total Total Edition					10.00			riberrania					1792746
18 CLPL-6-3			180							Щ	Щ							1792747
19 CLPL-6-4								111111										1792748
20 CLPL-6-5				1			ЩШ	Щ		Ш							13	93031 1792749
21 FORMICA-7-1			1		-	17.40	1											7 1792750
22 12 FIVETIM - 1-3 (MOI ON ON	11	NC	11			)(												3 0
23	1																	
22 12 Flyct 1 m - 1 - 3 (m o) on and 23 24	1																	
25																		
26	1111										Ш							
27																		
28																		
29																		
30										17								
31																		
32						41							N HEALE					
34			Um				n Th	la.						10				
35								T		T								
33 34 35 36 37 38 39																		
37				1			County HEAT	The same		111111111111111111111111111111111111111					THE		1101	
38										H	IIIS	THE S				Falle I		
30										AHIRI							100	
40														BAR				
41				HILL		JAH.									ING.			

	CHAIN OF	CUSTODY FORM			CALL/TXT wi	th results:			
SCA		Stc. 222, San Francisco, CA 94107 Stc. 215, Oxidand, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging.sp	rintpcs.com			
Environmenta, inc.				100,000	Email rpt / CO				
RIVERS SVY	FIQ 27	(Project Manager Initials) -	(Site Name/Address)		dleung@sca-em				15
REI			OKUTA -	01.	Chuck Siu G		tina Coden	100	
COURTER					12/2/2		(T) ()	n	=
LAB REP NOTIFIED:	-	Notification DATE/TIME Shipper REFERENCE LL	_		Units (each Flame AA Wipes	AR	EAS	PCM NIOSH 7400	Jnits
EST ARRIVAL DATE		EST. ARRIVAL TIM	_		es (e	0000	Stc 8	CM NIOS	8
lethod Reference	7400 FCM	AHERA TEM (50.00% s/cr AnaSer	CARB-AHERA TEM	0.001 s/cc Ana Sensitivity	(each)	ARB AHER	ARB 435 (400 Pt Ct) w/	HSC	(each)
<	PLM (asbestos	Flame AA (Lead)				88	1 00	74	
Sample Media	25 37 mm	0.45 0.8 micron	MCEF Bulk Wa	ter Wipe		25	PE	9	
RESULTS DUE:	3 Days	AM / PM				0 0	2 4		
CRAIN OF CUSTODY I Sending Info	DATA	DI	(SCA) on 1	30 5:30 D		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400		
		ples submitted byDL	(SCA) on 1	at		Pen	8		
Received by Lab:		ples received by			5	1 10 10		11	
Received by Analyst:		ples received by		_at			++	+	+
12FLVC1M-1-1	LITERS	Results	Ins/Blanks/Outs		8				100
CONC - 2 - 1, 2,3					9				8
FLVC6-3-1.	0				3 6			T	<del>=</del>
1-11 Di 1-1 D 2	16				to 40			1 1	10 to 40
LILDI -4-1,2,3 BBMAG-5-1,1 CLPL-6-1,2,3 FORMICA-7-	0,4,5				0 3	++++	+++	++	믝
MPI - 6 - 1 0 2	16				*40				ĕ
FORMINA -7-	4.4.3				10				7
TATALITY I	1				1 10				110
					0 9				80
					- 5	2		$\pm$	=
					10 to 40			11	10 to 40
					8 5				8
								11	V
					46			11	40
						++++	111	++	1
					10				10
	0 LITERS		BLANK		9			-	9
	0 LITERS		BLANK		10 8	9			10 to 40
	0 LITERS		BLANK		to 40			11	10 to 40
	delete items n	ot applicable AND circle items	applicable):		1	1	111		
1-Pickup requested: Contacts		Time of Calt							>40
2-Gall &CA's contact to		wipt of samples.					+	-	-
3-Analyse samples by P4		rst, if any sample >0.01 free	contact SCA		1 50				10
5. If all camples are <0.0	I fice, proceed w	ith items 6, 7 or 8, or noted.			9		111	11	9
		f Avg.>70 str/mm°2, contact	SCA before analyzis	ig outsides or blanks	100				10
7. Analyze all samples, in 8. Do NOT analyze outri					0.00				10 40
2 Analyze by TEM Only	the maide air an	mpre with the highest PCM re	owit.	alest a consider	0 40		+++	+	10 40
10. Serial analysis; stop		ve (>1%); first trace (<0.1%);	except sneedock and	praster sampres.	· 사용			11	×60
12. PCB: 1-PPM detection	on limit required	Authorized to perform Flori			0				
FIRST P	JAIL .	CEILLING PLACE	er gample	5, 510P @	110		П	H	110
Report Number:	0.011116	Supplies /Equipment		Qty	9			$\rightarrow$	8
7 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		Hi-Vol (3040)			10 0				101
		Lo-Vol (3020)			to 49				to 40
nvoice Number:		TEM / Pb cassettes (3520)							
		PCM cassettes (3500)			ě				>40
		Bull: sampling supply (3710	20						



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 371026-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1216-1218

Isabel St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371026-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371026-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1216-1218 Isabel St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1792899	A Black mastic	4	ND	TR	100
		B Beige/brown floor tile	96	ND	0	100
12FLVCT/M-1-2	EM 1792900	A Black mastic	1	ND	TR	100
		B Beige/brown floor tile	99	ND	0	100
12FLVCT/M-1-3	EM 1792901	A Black mastic	3	ND	TR	100
		B Gray leveling compound	22	ND	TR	100
		C Beige/brown floor tile	75	ND	0	100
FLVCS-2-1	EM 1792902	A Tan mastic w/ black mastic	5	ND	TR	100
		B Beige sheet vinyl w/ gray fibrous backing material	95	ND	25	75
FLVCS-2-2	EM 1792903	A Tan mastic w/ black mastic	3	ND	TR	100
		B Beige sheet vinyl w/ gray fibrous backing material	97	ND	30	70

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371026-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1216-1218 Isabel St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ	0	I.	Asbestos (	Content	Non	Non-
Sample Number	ID Number	Α Υ		ub art	Mineral	Visual	Asbestos Fibrous	Fibrous Components
		E	Description			Estimate	Components	
		R		%)		(%)	(%)	
WLPL-3-1	EM 1792904	1	•	5	Chrysotile	3	0	97
		1	•	8		ND	0	100
			•	12		ND	0	100
			5 1	15		ND	TR	100
		E	White granular plaster 6	60		ND	TR	100
WLPL-3-2	EM 1792905		Not Analyzed per Client Request.					
WLPL-3-3	EM 1792906		Not Analyzed per Client Request.					
WLPL-3-4	EM 1792907		Not Analyzed per Client Request.					
WLPL-3-5	EM 1792908		Not Analyzed per Client Request.					
BBMAS-4-1	EM 1792909	Α	Beige mastic	00		ND	0	100
BBMAS-4-2	EM 1792910	Α	Beige mastic	00		ND	0	100
BBMAS-4-3	EM 1792911	Α	Beige mastic 10	00		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371026-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1216-1218 Isabel St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Components
CLPL-5-1	EM 1792912	A Off white compound B White granular plaster C Off white granular plaster w/ beige paint D White texture w/ beige paint	5 15 35 45	Chrysotile 3 ND ND ND	0 TR 0 0	97 100 100 100
CLPL-5-2 CLPL-5-3 CLPL-5-4 CLPL-5-5	EM 1792913 EM 1792914 EM 1792915 EM 1792916	Not Analyzed per Client Request.				
FORMICA-6-1  CONC-7-1  CONC-7-2  CONC-7-3	EM 1792917  EM 1792918  EM 1792919  EM 1792920	<ul> <li>A Green adhesive</li> <li>B Tan/brown fibrous resinous material</li> <li>A Gray granular cementitious material</li> <li>A Gray granular cementitious material</li> <li>A Gray granular cementitious material w/ tan paint</li> </ul>	4 96 100 100	ND ND ND ND	TR 55 0 0	100 45 100 100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371026-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1216-1218 Isabel St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
•	ID Number		Sub		Asbestos	
Number		Y Physical F	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R   (	(%)	(%)	(%)	(%)
CAULK-8-1	EM 1792921	A White caulk w/ tan paint 1	100	ND	0	100
CAULK-8-2	EM 1792922	A White caulk w/ tan paint 1	100	ND	0	100
CAULK-8-3	EM 1792923	A White caulk w/ tan paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date:_	2	3-	7-	6
Due Time:_		45		

Contact

Phone Email Fax

Date

Time



Joh# 371076

SUBMITTED BY:	INVOICE TO: (IF DIFF		lours C	eli Pho	one: 72	0-339	9228					CONT	ACTIN	FORM	IATION:			
Company: SCA Environmental, Inc.	Company:	EKEI	*1)		10	Contact:	Chris	tina C	odem	0	_	CON	ACTIN		ontact:			
Address: 650 Delancey St. Ste. 222	Address:					Phone:								Pt	hone:			
San Fransisco CA 94107					F	Fax:								Fax:				
					C	Cell/pager:								Ce	Cell/pager:			
Project Number and/or P.O. # F12279						Final I	Data Deliv	erable E	Email Ad	dress:		T. C.						
Project Description/Location: MBS Twin Rivers Svy 1216-1218 Isabe	l St						ccode	emo, c	dleung	& p	gerva	sio@s	caehs	com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7p	n & Sat. 8am - 5pm					REQ	JESTE	ANAL	LYSIS	lijiki l			( Table	VALI	D MATRIX	CODES	LAB NOTES:	
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next I (Rush PCM = 2hr, TEM = 6h	The state of the s			П							fication			Air = A Just = D		Bulk = B Paint = P		
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5p	m	N.	Dust)		1		iloo		8		antif			Soil = S		Wipe = W		
Metal(s) / Dust** RUSH 24 hr3-5 Day							щ÷	5 g	20		Quar	8	Sv	ab = S	W	F = Food		
Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day required for RUSH turnarounds.**				П	1	Scan, pH	Salmonella	-	D. Y	1	dentification	100	Drinkin	Water	O = Other	e Water = WW		
Organics 24 hr 3 day5 Day	report,	+/- (Air,		1	200	Saln	Quant	Count		entif	ES	**AS	TM E179	92 approved wi	e media only**			
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9an	ı - 6pm	Long	SO-Inc		1 3	Metals	Count, s, Camp	One)	Plate	non	Di Di	NO.						
E.coli and/or Coliforms*24-48 Hour Other:		ť	22				e Co	+ 0	Oug Oug	tifica	bioburgen, LAL or Environmental ore Trap or Bulk: +/-, Identific	ER						
Pathogens*24-48 Hour *TAT deper	dent on speed of	Count	7402, -vac,	OSHA	. !	5	Plate	Circle	Aerobic . or Q	Quan	Buk	TO	9					
Microbial Growth* 5-10 Day microl Legionella 10 Day	pial growth.*	Point	Micro	0	drable	Welding Fume, TH, TSS	robic ia, S	Coliforn (Please	# +	6	E . P	SOR	, A					
Mold RUSH 24 Hr 48 Hr 3 Da	y 5 Day		Lev ant.	7400B.	al, Respira	Y T	s: Aerol Listeria, tion	r (Plea	Growth. Fungal, +	7	Trap	Non-Viable	3			1 3		
**Turnaround times establish a laboratory priority, subject to	laboratory volume and are not	de de				S-ME	Jens 47, L	and/o	a, F.	ella	Spore	No.	n n		90			
guaranteed. Additional fees apply for afterhours, week Special Instructions:	kends and holidays.**	Short report,	AHERA. Semi-Qu	7400A.	0 1		Pathogens: O157:HS Quantification	E coli and/or State Water (	Microbial Bacteria, F	Legion	old Sp	Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	Date Collected			
Special instructions.			1 4	4	METALS	SANI GANI	200	ui o	≥ m	3 6	Mold	WPL	nple	trix	Date Collected	Time Collected	EM Number (Laboratory Use Only)	
Client sample ID number (Sample ID's must be	unique)	P.C.	TEM	PCM	META	ORGA		MICI	ROBIOL	OGY		SAI	Sar	Ma	mm/dd/yy	hh/mm a/p		
1 12FLVCT/M-1-1																	179289	
2 12FLVCT/M-1-2																	179290	
3 12FLVCT/M-1-3																	179290	
4 FLVCS-2-1									10000					mile			179290	
5 FLVCS-2-2				T					-				1	TT			179290	
6 WLPL-3-1											H		Burn				179290	
7 WLPL-3-2			-	T				THE REAL PROPERTY.		П	T	-					179290	
8 WLPL-3-3				ini					TUSSI	tinti	Hine		PARTY I	tiirte			179290	
9 WLPL-3-4				T			-		-								179290	
10 WLPL-3-5										111118							179290	
	Additional samples shall be listed	on atta	sched lo	ng for	m.)	111111111	181/1111111111	111111111111	111111111111111111111111111111111111111	MILITARY.	HILLIAN	111111111111111111111111111111111111111	Handine	Lillian	11/11/11/11/11/11/11/11/11/11/11/11/11/		,,,,,,,	
NOTE: REI will analyze incoming samples based upon information received and wi on this Chain of Custody shall constitute an analytical services agreement with payn	not be responsible for errors or omissions	in calcu	lations re	sulting fi	om the in					ent/com	pany rep	resentative	agrees the	t submiss	sian of the follows	ng samples for reque	ested analysis as indicated	
	and farms of NET 30 days, failure to comp	y waar p	aymen te			4 1.5%	manuity in	erest surc	riai ye	_			1.			Wildlin S		
Relinquished By: Laboratory Use Only	1711	_	4.0	Date	/Time:	-	Hand	/ Fe	dEx /	UPS	y USI	PS / D	-	mple Comp. (F°	ondition:		es / No Yes / No	
Received By:	Date/Time: 1-31-1	7	10	)	Carr	rier:				Cou			,,,		_			
Data Entry Contact Phone Email Fax D	ate Time I	nitials	Co	ntact			Phone	Email	Fax				Date		Ti	me	Initials	

Contact

Initials

Phone Email Fax

Date

Time

Initials

					REC	UES	TED A	NAI	YSIS						/ALID	MATRIX	COI	DES T	LAB NOTES:
Reservoirs Environmental, Inc.		TOTAL STREET		1111111				1				T	and the life is		Air = A		_	ik = B	THE THE PARTY OF T
RESERVOITS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV					1		E coll		cteria			tion		Di	ust = D			nt = P	
	-	Quant			-		er .	atino	Ba.	Н		Quantification		-	oil = S			e = W	
221 25	Cour	o sd			Sca		Salmonella, phiobacter	Itte	i i		Ital	Juan	Š	-	ab = SV			Food /ater = WW	
RES Job # 371026 Page 2 of	Point Count	ISO, +/-, ect Preps			Metals Scan		ount, Salmonell Camphiobacter	Ouar	Con		nmer	or	NOT	Drinking		O = Othe		rater - vvvv	
							Car	+/- or Quantificating	Plate	ation	nvira	+	ER.	**ASTN	1 E1792	approved v	міре п	nedia only**	
Submitted by: SCA Environmental, Inc.	Long report,	1, 7402, ISO-Indi	SHA	ele	Fume		Plate Count, aureus, Cam	100	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	+/- or Quantification	Other, Bioburden, LAL or Environmental	or Bulk	ROT						
Submitted by.			908	Respirable	(s) elding		obic ia, S.a	olifor	d A	ď	m, LA	no de	rso						
	report		740	Re.	nalyte P. W	METH	s. Aer Listeri	Vor C	Grow +/- or	+	burde	Spore Trap	ALTIN	em					
	Short report,	- AHERA	- 7400A, 7400B, OSHA	- Total,	S - A	ICS-	Pathogens: Aerobic 0157:H7, Listeria, S. Quantification	E.coli and/or Coliforms	& M.	Legionella	er Bio	d Spo	ER'S	ea Voic	Code	Collect		Time Collected	EM Number
Client sample ID number (Sample ID's must be unique)	PLM .	TEM - Semi-qu	PCM -	DUST	METALS - Analyte(s) RCRA 8, TCLP Welding Fume,	ORGANICS - METH	Patt Ous	Marine Co.	ROBIO		9	Mold	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	mm/dd/	W	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)  11 BBMAS-4-1	10	F 00	0.	۵	2 0	0			, CODIO	-			S	w =	2 %				1792909
12 BBMAS-4-2			m	tm		m		im		m							mi		1792910
13 BBMAS-4-3			1					1											1792911
14 CLPL-5-1																			1792912
15 CLPL-5-2																			1792913
16 CLPL-5-3														THIN					1792914
17 CLPL-5-4																			1792915
18 CLPL-5-5						Ш													1792916
19 FORMICA-6-1						1			-										1792917
20 CONC-7-1	1111																Щ		1792918
21 CONC-7-2						-97(3)	mann		lannon.		1111223		Hillion			- Innimite		10711111111111111	1792919
22 CONC-7-3	111			ļil0		ЩЦ		101		Ш	Ш	Ш					Ш		1792920
23 CAULK-8-1				-		(81111		100		III III									1792921
24 CAULK-8-2	-		ш	WH.		#		A DIVI			Ш						ШЩ		1792922
25 CAULK-8-3				100				400	Barronn.	THE SECTION		TETE	410211111	7111111111	HIII HIII		nson		1792923
26	444		1	1110		4111						1011					ШЩ		
27 28			h	hai		h	HEATT OF		Herma		hore			TIVELENCE					
29			HILL	-		+		-		114000	1111		DILLLIA	Himmo	HUILIUL	THE REAL PROPERTY.	ШЩ		
30			h	in.	i i i i i i i i i i i i i i i i i i i	dur			hara	H	HIR	idad	10.76(0)						
31			+	1		7		T	100000				HILLESL						
32			Ħ	tm		t					HIII	mi					Ш		
33	THE OWNER OF THE OWNER OWN	HUUIIII		11111	- CHARACT	18111	Printiff [		THE PERSON NAMED IN	ALEUU.	111111	CHILL		THE REAL PROPERTY.			1111111		
34																	IHD		
							- Automation Li												
35 36																			
37																			1000
38																			
39												11111							
40																			
41					reion '														

	CHAIN OF CUSTODY FOR	RM		CALL/TXT with	results:	
SCA	Market P. E. St. St. C. T.	Tel	Fax			
The state of	650 Delarony St., Ste. 222, San Francisco 1 Lakesida Drive, Str. 215, Oakland, CA		415-962-0736	@messaging sprin	itpes.com	
Environmenta, Inc.	7.00			Email rpt / COC		
MBS THIN	(Project #) - (Project Manager	Initials) - (Site Name/Address)		dleung@sca-envir	o com & pgervasio@sc	achs com
RIVERS SVY	F12279 CC	1319-1318	1/27	Email Prj Mgr N	lama.	
LAB		INABEL O	1.	Chuck Sin Gler		lemo
REI				Accounting Data		
COURIER						
LAB REP NOTIFIED		DATE/TIME:		Units ( Flame Wipes	CACA	PCM PLM
AIRBILL/FLIGHT NO EST ARRIVAL DATE		ERENCE LD. RIVAL TIME		es me	R R R R R	Units (eac PCM NIOS PLM Bulk
Method Reference		1005 Nex AnaSen) CARB-AHERA TEM D	,001 s/cc Ana Sensitivity	(each)	EM AHERA ARB AHERA ARB AHER	Units (each) PCM NIOSH 7400 PLM Bulk
<	PLM (asbestos) Flame AA	(Lead)			RA A Int	72
Sample Media	25 37 mm 0.45 0.8 micro	n MCEF (Bulk )Wat	er Wipe		10 35 CO P	00
RESULTS DUE:	3 Days	AM / PM			CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	
CHAIN OF CUSTODY	DATAL			111111	and 400	
Sending Info	25 samples submitted by	DL (SCA) on 1 /	30 at 5:30 b		9 9 5	1 0
Received by Lab:		on			2 2	l l
Received by Analyst:		on		LEAD	20 20	Augno
SAMPLE ID ,	LITERS Results	Ins/Blanks/Outs				
12FLVCY/M-1	-1,2,3			0 9		109
FLVC0 - ? - 10	5					<del></del>
WIPI-3-1 BBMAG-4-1 CLPI-5-1	2,3,4,5			10 to 40		10 to 40
BBMA 9-4-1	12.3			nours to 40		0 40
CLPL-5-1	2,3,4.5			100	11111	1 3
FORMICA-6				ž		¥60
COUC-7-1,	2,3					1 10
CAULK-8-1	2,3			-		
CHULK O.				0.9		1109
				24 hours 10 to 40		24 hours 10 to 40
			_	40 045		45
						"
				¥40		¥6
						10
		BLANK		0.9		9
	0 LITERS			5 6		1 - 2
	0 LITERS	BLANK	_	10 to 40		10 to 40
NSTRUCTIONS TO LAR	0 LITERS (delete items not applicable AND	BLANK		hours 0 to 40		10 to 40
1. Pickup requested:	(deserte ments not applicable AND	circie nems applicable):				
Gentsol		of Catt.		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		¥6
3- Analyse sampler by PC	chnowledge receipt of samples.					
	les by PCM first, if any sample	>0.01 f/cc; contact SCA		10		110
	Nec, proceed with Herm 6, 7 or 5,			9		100
	the state of the s	^2, contact SCA before analyzing	outsides or blanks	100		1 2 6
h-Do NOT analyze sutsis	cluding outside samples and blank to or blank (amples,			to 5 days 10 to 40		10 to 40
Analyze by TEM only	me inside air sample with the high			40 Va		40
	at first positive (>1%); first trace, unless otherwise indicated.	ce (<0.1%); except sheetrock and ;	olaster samples			
		form Florisil cleanup to meet the d	election limit.	ě		18
13. For AHERA TEM, o	aly analyze for REGULATED AS			<del></del>		
14				10		10
teport Number:	Supplies /Equi	nment	Qty	9		80
eport Number:	Hi-Vol (3040)	, , ,	40	10 %		10 6
						0 10
The same of the sa	Lo-Vol (3020)			to 40		0 to 40
nvoice Number:	TEM / Ph casse	ttes (1		V		
	PCM cassette	75		40		46
	Hulk apmeling	20101			4 1 1 1 1 1	



February 24, 2017

Subcontract Number: NA

Laboratory Report: RES 370137-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy/ 1216-1222

McCarthy Ct

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370137-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370137-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1222 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical	Sub Part	Asbestos Content  Mineral Visual		Fibrous Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1785677	A Tan mastic	TR	ND	0	100
		B Off white/gray tile	100	ND	0	100
12FLVCT/M-1-2	EM 1785678	A Yellow mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-1-3	EM 1785679	A Yellow mastic	10	ND	0	100
		B Off white/gray tile	90	ND	0	100
WLSH-2-1	EM 1785680	A White tape	5	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-2-2	EM 1785681	A White tape	5	ND	99	1
		B White texture w/ off white paint	10	ND	0	100
		C White joint compound	15	ND	0	100
		D White/tan drywall	70	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370137-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1222 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description		Mineral Visual Estimate	Components	Components
		R	(%)	(%)	(%)	(%)
WLSH-2-3	EM 1785682	A White tape	5	ND	99	1
		B White joint compound	5	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	75	ND	15	85
WLSH-2-4	EM 1785683	A White tape	5	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-2-5	EM 1785684	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
BBMAS-3-1	EM 1785685	A Off white mastic	100	ND	0	100
BBMAS-3-2	EM 1785686	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370137-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1222 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	15 Italiisoi	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
BBMAS-3-3	EM 1785687	A Off white mastic	100	ND	0	100
CLSH-4-1	EM 1785688	A White joint compound	TR	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	75	ND	15	85
CLSH-4-2	EM 1785689	A White joint compound	TR	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
CLSH-4-3	EM 1785690	A White tape	10	ND	99	1
		B White/tan drywall	15	ND	15	85
		C White joint compound	20	ND	0	100
		D White texture w/ off white paint	55	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370137-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1222 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		Filysical	Part	Mineral Visual		Components
		E Description	(%)	Estimate	(%)	
		IX	(70)	(%)	(70)	(70)
CLSH-4-4	EM 1785691	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	15	85
CLSH-4-5	EM 1785692	A White tape	15	ND	99	1
		B White texture w/ off white paint	15	ND	0	100
		C White joint compound	20	ND	0	100
		D White/tan drywall	50	ND	20	80
FORMICA-5-1	EM 1785693	A Green mastic	5	ND	0	100
		B Beige/tan counter top	95	ND	65	35
SINK-6-1	EM 1785694	A Black sink undercoating	100	ND	0	100
12FLVCT/M-7-1	EM 1785695	A Yellow mastic	10	ND	0	100
		B Beige/tan tile	90	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370137-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1222 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
12FLVCT/M-7-2	EM 1785696	A Tan mastic	3	ND	0	100
		B Off white tile	97	ND	0	100
12FLVCT/M-7-3	EM 1785697	A Off white mastic	2	ND	0	100
		B Off white/tan tile	98	ND	0	100
FLVCS-8-1	EM 1785698	A White mastic	5	ND	0	100
1		B Off white/multi-colored tile	95	ND	0	100
FLVCS-8-2	EM 1785699	A White mastic	10	ND	0	100
		B Off white/multi-colored tile	90	ND	0	100
FLVCS-8-3	EM 1785700	A White mastic	10	ND	0	100
		B Off white/multi-colored tile	90	ND	0	100
INSUL-9-1	EM 1785701	A Tan insulation	100	ND	99	1
INSUL-9-2	EM 1785702	A Tan insulation	100	ND	99	1
INSUL-9-3	EM 1785703	A Tan insulation	100	ND	99	1
TREAD-10-1	EM 1785704	A Tan resinous material w/ black resinous material	100	ND	3	97

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370137-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1216-1222 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Co	ontent	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral E	Visual Estimate (%)	Asbestos Fibrous Components (%)	Fibrous Components (%)
TREAD-10-2	EM 1785705	A Tan mastic	5		ND	0	100
		B Gray leveling compound	10		ND	0	100
		C Black mastic	85		ND	5	95
TREAD-10-3	EM 1785706	A Gray leveling compound	40		ND	0	100
		B Tan mastic	60		ND	3	97
CARMAS-11-1	EM 1785707	A Tan mastic	100		ND	0	100
CONC-12-1	EM 1785708	A Gray granular cementitious material	100		ND	0	100
CONC-12-2	EM 1785709	A Gray granular cementitious material	100	Chrysotile	TR	0	100
				Point Count	<0.09		
CONC-12-3	EM 1785710	A Gray granular cementitious material	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. No Calzo

Kelly Nuccio

Analyst

Analyst / Data QA

Due Date:	1-25-77
Due Time:	0



RES 370137

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIF	FERE	NT)								CO	NTACT	INF	ORM	ATION:		
Company: SCA Environmental, Inc.	Company:					ontact								Contac	t		
Address: 650 Delancey St. Ste. 222	Address:					none:								Phone			
San Fransisco CO 94107						ix: all/pag	or:							Fax: Cell/pa	nois		
Project Number and/or P.O. #: F12279					-	mepay	01.		_					Compa	yor.		
Project Description/Location: MBS Twin Rivers Svy/ 1216-1222 M	AcCarthy Ct					cc	codemo	@sca	-envi	o.con	n & dleu	ına@s	ca-er	viro	com		
		-			DEC		STED A								ATRIX C	ODES	LAB NOTES:
ASBESTOS LABORATORY HOURS: Weekdays: 7am - PLM / PCM / TEM RUSH (Same Day) PRIORITY (Ne			_	T	KEC	OL				11	5	Name of the last	Air = A			Bulk = B	Sample 10-1
(Rush PCM = 2hr, TEM =							O157.H7,	N X X	5		Quantification	-	oust =			Paint = P	was open and
CHEMISTRY LABORATORY HOURS: Weekdays: 8am -		ave	or Dust)					1 6	5		tauti		Soil =	S	V	Vipe = W	sample was
Metal(s) / Dust** RUSH 24 hr 3-	5 Day **Prior notification is	is its	0.0			1	E.coli intifica	tion	5			1	/ab = 5			= Food	falling out
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day	10 Day required for RUSH	t, Qua	00 8		E E		Ouar Quar				Identification ,	Drinkin	g Wate		W Waste	Water = WW	
Organics 24 hr 3 day 5	turnarounds.** Day	report,	+/- (Air,		Metals Scan.		mon th or	Ecoli and/or Coliforms: +/- or Quantifica Microbial Growth: Aerobic Plate Count ID		ntai	ES:	**AS	TM E17			media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9		Long	The state of the s		eta s		t, Sal	0 0	3	Environmental	NOTI	111					
E.coli and/or Coliforms*24-48 Hour Other:		II.	S 53				Soun	Plate	i di	nviro	ter.						
Pathogens*24-48 Hour *TAT de	pendent on speed of	S	7402 -vac.	OSHA	e la	1	Plate (	+/-	antifer and	or E	¥ 6	63		- 1			
	crobial growth.*	Point	Alcro	0,	rable ding	SS	Can Can	Aer	tion	3	SO B	(L) / Area	1.4				
Legionella	Day5 Day	J.	Leve	7400B,	Respirable lyte(s)	Ŧ	Aerot eus,	Colife	uffica 1	den,	IALS	3					
**Turnaround times establish a laboratory priority, subject	to laboratory volume and are not	Short report,	AHERA, Level II, 7402, Semi-Quant, Micro-vac.	JA, 7		. ME	S.au	d/or	Quantification	Bloburden, LAL	Spore Trap or Bulk:	E E	0	50			
guaranteed. Additional fees apply for afterhours, a Special Instructions:	veekends and holidays.**	Shor	AHE	7400A,	S - Tol	ICS	Pathogens: Aerobic Listeria, S.aureus, Ca	E coll and/or Coliforms: Microbial Growth: Aard	to or	er. B	MOIG: Spore Trap of Bulk: +/+, Identif MPLER'S INITIALS OR OTHER NOTES:	9	8	aine		-	EM Number
		_ ×	TEM -	2	METALS - And RCRA 8. TCLP	ORGANICS - METH, TSS	Pat	m M	4 8	Other	MPLER	Sample Volume	Matrix Code	Containers	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must	be unique)	P. M.	TEM	PCM	ME DO	- R	1	MICRO	BIOLO	GY	SA	Sa		#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X															178567
2 12FLVCT/M-1-2		X															1785678
3 12FLVCT/M-1-3		X															1785679
4 WLSH-2-1		X															1785680
5 WLSH-2-2		X															178568
6 WLSH-2-3		X		1039					-	[8]				19 -			1785682
7 WLSH-2-4		×															1785683
8 WLSH-2-5		×						100							-		1785684
9 BBMAS-3-1		X															1785685
10 BBMAS-3-2		X			3			file on									1785686
Number of samples received: 34	(Additional samples shall be listed		ached I	ong for	m.)			tional con-									1, 0500,
NOTE: REI will analyze incoming samples based upon information received an as indicated on this Chain of Custody shall constitute an analytical services ag	d will not be responsible for errors or omission	s in calc	ulations o	resulting	from the ins	nav re	cy of origina	al data, B	y signing	client/co	mpany repre	sentative a	agrees t	hat sub	omission of th	e following sampl	es for requested analysis
the instruction of this sitems of country sitem constitute an analytical services age	Services must perferent terms of the 1 50 days, t		- Sarry V	puyii	The second of		and the five		7 1111111111		971						
Relinquished By:				Date	/Time:		Macd	1 5-	dEv /	Line	Liepe	-	mple C				Sealed Intact
Received By:	Date/Time: ( 20 /	2	-	10	Carrie	er:	Hand	Drop	p Box		/ USPS rier	Ter	np. (F	) _	Y	es/No Y	es/No Yes/No
Data Entry Contact Phone Email Fax		Initials	c	ontact			Phone	Email	Fax			Date			Tim	е	Initials
Contact Phone Email Fax	Date Time																

					REQ	UES	STED A	ANA	LYSIS					VAL	ID N	MATRIX CO	DDES	LAB NOTES:
REILAB Reservoirs Environmental. Inc.			П				- 1	T					1	Air =	Α	В	lulk = B	
REILAB RESERVOIRS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli +/- or	1	cteri			LOU		Oust:			aint = P	
	_	Quant,			_		ella,	tino	Ba			ilica		Soil =			ipe = W	
22 22	Cour	o sa	1		Scar		mon	uttica	In IC		ital	Quantification	10 to the later of	-	SW		= Food Water = WW	
RES Job # 370137 Page 2 of	Point Count	Pre	П		stats		Sal	Ouar	Con		пше	NOT	Drinkin	g vva		Dvv Waste	vvater = vvvv	
		ISC	Ш.		M		Can	- or	Plate	ation	iviro	TER!	**AST	M E1		pproved wipe	media only**	
	repo	1, 7402, ISO, +/-, C ISO-Indirect Preps	OSHA		nme.		ate C	+	obic	ntific	or Er	E P		1				
Submitted by: SCA Environmental, Inc.	Long report,	E	0	Respirable	Gup		S.au	form	Aen	+/- or Quantification	3	S OR OT						
		RA, Level II, Micro-vac, R	7400B,	Resp	yte(s Wel	E	Aerot teria,	S	owth	10-/+	rden.	IALS						
	d ne	₹ om	7400A,		Anal CLP.	=	7, Lis	orpu	al Gr	Ila	giopn	N S	m lo	0	S	Date	Time	
	- Short report,	- AHE	- 740		LS.	INICS	Pathogens: Aerobic Plate Count, Salmonella, 0167:H7, Listeria, S.aureus, Camphiobacter. Quantification	E.coll and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella	Other: Bioburden, LAL or Environmental	APLER'S INITIAL	Vea Vea	Co	taine	Collected mm/dd/yy	Collected	EM Number
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan	ORGANICS - METH	400		E B CROBIOL		ŏ :	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	ппппасуу	nivinii arp	(Laboratory Use Only)
11 BBMAS-3-3																		178568
12 CLSH-4-1								177										178568
13 CLSH-4-2																		178568
14 CLSH-4-3	7.0		TU)	MV		1111												178569
15 CLSH-4-4																MA		178569
16 CLSH-4-5																- Britis		178569
17 FORMICA-5-1			-															178569
18 SINK-6-1					III II II								W House		M			178569
19 12FLVCT/M-7-1																*******************		178569
20 12FLVCT/M-7-2							THAT I	MH				RAME -						178569
21 12FLVCT/M-7-3																		178569
22 FLVCS-8-1				DIE.			1711/20			No.								1785698
23 FLVCS-8-2																		178569
24 FLVCS-8-3			Juli		III E			i i					R Sylvin					178570
25 INSUL-9-1																		178570
26 INSUL-9-2							100											1785702
27 INSUL-9-3																		1785703
28 TREAD-10-1					J. I								In Darkell	I				1785704
29 TREAD-10-2																		1785705
30 TREAD-10-3				MILL				14										1785706
31 CARMAS-11-1																		1785707
32 CONC-12-1																		1785708
33 CONC-12-2																		1785709
34 CONC-12-3																All Wallstein		1785710
35																		
35 36 37 38			1															
37																		
38			1			TELL	THE REAL PROPERTY.				THE R							
39																		
40								V										
41																		

	CHAIN OF CUSTODY FOR	М		CALL/TXT	with re	esults:			
SCA	650 Delancey St., Ste. 222, San Francisco, G 1 Lakeside Drive, Ste. 215, Oakland, CA 9-		Fax 415-962-0736 415-962-0736	@messaging	sprintp	es.com			
Englypomental, Inc.				Email rpt / C					
MAN AMING	(Project #) - (Project Manager In	(Site Name/Address)	(Date MMDD)	dleung@sca-e	nviro.c	om æ pger	vasiozaisci	aens co	m
KINEBO ONA	F12279 C	C 1318 - 133	1/17	Email Prj M	gr Nar	ne:	_	_	
REI		MICCARAI	17 (4.	Chuck Sin	Glenn	Cass Chri	stina Cod	emo	
3444				Accounting I	)ata:				
LAB REP NOTIFIED:	Notification I	DATE/TIME		SES		00	OFF	00	
AIRBILL/FLIGHT NO.	Shipper REFE	100000000000000000000000000000000000000		Units (eac Flame AA Wipes		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ p PLM Std Point Count 400 TEM AHERA	PLM Bulk	Units
EST ARRIVAL DATE:		IVAL TIME		(each)		AA	Std 43	BUN	(each)
Method Reference		08 s/rx Anssen) CARB-AHERA TEM (	0.001 s/cc Ana Sensitivity	3		東京	PO 4	1 6/2	3
Sample Media	PLM (asbestos) Flame AA ( 25 37 mm 0.45 0.8 micron		- Wiles			AA	1 00 F	7400	
	a Nista	No. of the last of	er wipe			0.46	oun C	0	
RESULTS DUE:		AM / PM				99	(400 Pt Ct) w/ oint Count 40		
CHAIN OF CUSTODY	34 samples submitted by	DL (SCA) on 1/1	8 6:00 P			0 0	prep		3
Sending Info	samples submitted by				_	Den Den	8		Habiaida
Received by Lab		on			LEAD	795 195			1
Received by Analyst	LITERS Results	on Ins/Blanks/Outs	_at		9				10
12FLVC1/M - 1-		ins manarous		1 to					10
MIBH- D. I.	0345			(9)					9
BBM 16-3-1	2.3			10	00				10 to 40
CLBH - 4-1.2	3,4,5			10 to 40	hours				10 to 40
FORMICA-5-	( ) )			1	7				- 7
61NK-6-1				¥ 46					>40
12 FLYCY/M-	1-1.2.3				-				
FLVC5 - 8-1.	.3			-					-
INGUL- 9-1.	2.3			109					8 01
TREAD-10-1.	2.3		-		24		-		
CARMAG-11				10 to 40	hours				10 to 40
COMC-13-1	2.3			40	S				8 5
									V
				48					40
				$\overline{}$	+			-	
				10					8
	0 LITERS	BLANK		9					9
	0 LITERS	BLANK		10 to 40	48 h				10
	0 LITERS	BLANK		0 40	2				10 to 40
NSTRUCTIONS TO LAB 1. Pickup requested:	(delete items not applicable AND ci	rcle items applicable):			4		111		- 0
Coninot	Time of	Call:		¥46					>40
1- Call SCA's contact to a	The state of the s								
Analyze samples by PC     Analyze inside samp	to only. les by PCM first; if any cample:	0.01 f/cc. contact 3CA		1					-
5. If all samples are 50.01	tree, proceed with items u, 7 ur 8, at	noted.		109					10 9
the same of the sa	es only; stop if Avg >70 str/mm^ duding outside samples and blanks	7-1	eutsides or blanks.		۵ 5	+++			1 2
8. Do NOT analyze outsid				1 2	CN				10 to 40
Analyze by TEM only	ne inside air sample with the highes	PCM coult.		40	days				10 to 40
10. Serial analysis; stop	at first positive (>1%); first trace	(<0.1%);except sheetrock and p	olaster samples.		"				100
43. PCB: 1 PPM derection	· limit required. Authorized to perf	orm Florisil cleanup to meet the d	<del>staction lim</del> it.	40					>40
14	ily analyse for REGULATED ASB	ESTO6.			-				
				10					1 10
teport Number:	Supplies /Equip	ment	Qty	9					9
	Hi-Vol (3040)			10 1	6				100
	Lo-Vol (3020)			to 40	davs				10 to 40
voice Number:	TEM / Pb cassette	is (3520)		3	"	+++			2
	PCM cassettes (35			46					>40
	Bulk sampling sur	oply (3710) 3,4		1 0					9



January 30, 2017

Subcontract Number: NA

Laboratory Report: RES 370584-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 1217-1219

Isabel St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370584-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370584-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1217-1219 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	Y Physical E Description	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Components
12FLVCT/M-1-1	EM 1788930	A Black mastic B Tan/off white tile	2 98	ND ND	0	100 100
12FLVCT/M-1-2	EM 1788931	A Black mastic B Yellow adhesive w/ gray leveling compound C Tan/off white tile	3 5 92	ND ND ND	0 0 0	100 100 100
12FLVCT/M-1-3	EM 1788932	A Tan/off white tile w/ brown resinous material	100	ND	0	100
12FLVCT/M-2-1	EM 1788933	B Orange adhesive C Off white caulk	TR 3 8 89	ND ND ND ND	0 0 0 0	100 100 100 100
12FLVCT/M-2-2	EM 1788934		TR 100	ND ND	0 0	100 100
12FLVCT/M-2-3	EM 1788935	A Gray leveling compound w/ black mastic B Tan/off white tile	2 98	ND ND	0 0	100 100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370584-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1217-1219 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		r Priysical	Part	Mineral Visual		Components
		E Description	(0/)	Estimate		
		N	(%)	(%)	(%)	(%)
FLVCS-3-1	EM 1788936	A Orange adhesive w/ gray debris	5	ND	TR	100
		B Yellow adhesive w/ black mastic	6	ND	0	100
		C Tan sheet vinyl w/ gray fibrous backing material	89	ND	15	85
WLPL-4-1	EM 1788937	A Off white/multi-colored paint	15	ND	0	100
		B White granular plaster	85	ND	0	100
WLPL-4-2	EM 1788938	A Off white/multi-colored paint	12	ND	0	100
		B White granular plaster	88	ND	0	100
WLPL-4-3	EM 1788939	A Off white/multi-colored paint	15	ND	0	100
		B White granular plaster	85	ND	0	100
WLPL-4-4	EM 1788940	A Off white/multi-colored paint	15	ND	0	100
		B White granular plaster	85	ND	0	100
WLPL-4-5	EM 1788941	A Off white/multi-colored paint	10	ND	0	100
		B White granular plaster	90	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370584-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1217-1219 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number		Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
BBMAS-5-1	EM 1788942	A Black cove base B Tan adhesive w/ off white paint	50 50	ND ND	0	100 100
BBMAS-5-2	EM 1788943	A Off white adhesive w/ off white paint	100	ND	0	100
BBMAS-5-3	EM 1788944	A Off white adhesive w/ off white paint	100	ND	0	100
CLPL-6-1	EM 1788945	A Off white/multi-colored paint B White granular plaster	12 88	ND ND	0 0	100 100
CLPL-6-2	EM 1788946	A Multi-colored paint	7	ND	0	100
		<ul><li>B White compound w/ off white paint</li><li>C White granular plaster</li></ul>	8 85	ND ND	0	100 100
CLPL-6-3	EM 1788947	A Multi-colored paint  B White compound w/ off white paint  C White grapular plactor	10 15 75	ND ND ND	0 0 0	100 100 100
		C White granular plaster	75	ND	U	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370584-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1217-1219 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
CLPL-6-4	EM 1788948	A Off white/multi-colored paint	18	ND	0	100
		B White granular plaster	82	ND	0	100
CLPL-6-5	EM 1788949	A Off white/multi-colored paint	12	ND	0	100
		B White granular plaster	88	ND	0	100
FORMICA-7-1	EM 1788950	A Tan adhesive	2	ND	0	100
		B Tan/off white/brown counter top	98	ND	70	30
FLVCS-8-1	EM 1788951	A Green adhesive	3	ND	0	100
		B White caulk	17	ND	0	100
		C Beige flooring w/ white foam backing material	80	ND	7	93
CONC-9-1	EM 1788952	A Brown granular cementitious material	100	ND	0	100
CONC-9-2	EM 1788953	A Brown granular cementitious material	100	ND	0	100
CONC-9-3	EM 1788954	A Brown/black granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

Due Date: 1.32-2 -Due Time:

Laboratory Use Only

Contact

Contact

Received By: Data Entry



RES 370584

Temp. (F°)

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Yes / No

Time

Time

Yes / No

Initials

Initials

Yes / No

After Hours Cell Phone: 720-339-9228

	NVOICE TO: (IF DIFFE	KEN	11)								CON	TACTIN					
SCA Environmental, inc.	ompany:					ontact	Chris	tina C	odem	0			-	Contact	t		
000 Belancey St. Sic. 222	Schreges:					hone:								Phone:			
San Fransisco CA 94107					-	MAC:								ax:			
Project Number and/or P.O. #: F12270						ell/page							- 1	Cell/pag	ger:		
Project Number and/or P.O. #. F12279 Project Description/Location: MBS Twin Rivers Svy. / 1217 - 1219 Isabel St.					- '	inal D			Email Ad		ervasio@	ccache	com				
mad that two day, it let it leads of		_								or by	ei vasio(d	Scaens					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat		-	التالات		R	REQU	ESTED	ANAL	YSIS			1			ATRIX CO		LAB NOTES:
PLM / PCM / TEMRUSH (Same Day) PRIORITY (Next Day) S (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)												Air = A			ulk = B aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm			Dust),		1				6				Soil = :			ipe = W	
Metal(s) / Dust**RUSH 24 hr 3-5 Day		fitath	or Dr				E.coli	- 0	2				vab = S	-		= Food	
RCRA 8 / Metals & WeldingRUSH (3 Day )_ 5 Day10 Day	"Prior notification is required for RUSH	Ous	Bulk		표		ella,	Quantification Yes / No	> .		6	Drinkin	g Wate	er = D	W Waste	Water = WW	
rulle Stall / ICLP	turnarounds.**	, To	Air, E				hon	intific ss /	nt ID,	豆	ficati				= Other		
Organics 24 hr 3 day 5 Day		deu 6	++ (		S		Sali	Quant	Count	men	Identification e OTES:	**AS	TM E1	792 ap	oproved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		- 5	SO-In		Metals Scan,		Count, is, Camp	or (eu	Plate	ation	k: +/-, k Non-Viable OTHER NO						
E.coli and/or Coliforms*24-48 Hour Other: Pathogens*24-48 Hour		F,	22	4	.e.		eus,	+ elo	D O	or En	on-Via						
Migraphial Croudb* 5 10 Day *TAT dependent on s		8	7402,	OSHA	Fun		c Plate	Olin Clin	Aero - or	AL	or N	rea rea					
Legionella10 Day microbial growth	n	Poir	Level II, int, Micr	B.	(S)	TSS	ria, s	ollfor	al. +	For Or	able SO	A /					
Mold RUSH 24 Hr 48 Hr 3 Day 5 Day		port,	10	7400B, OS	yte(	E.	s: A	or C	Gro	+ pnnq	TIAL	1) 0					
**Turnaround times establish a laboratory priority, subject to laborator		r re	AHERA, Semi-Qu	7400A,	- Analyte(s) TCLP, Welding Fume, 1	- W	H7.	and	bial ria, F	nella Bio	Spore Trap or B tification, Viable or R'S INITIALS OF	mnlo	Ф	50			
guaranteed. Additional fees apply for afterhours, weekends an Special Instructions:	nd nolidays.	8		- 7400A,	1 1	97	Pathogens: A O157:H7, Liste Quantification	E.coli and/or Collforms: +/- or State Water (Please Circle One)	Microbial Growth: Bacteria, Fungal, +	Legionella: +/- or Quantification Other: Bioburden, LAL or Environmental	Moid: Spore Trap or Bulk: +/-, Identific Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Data	Time	EM Number
		N.	TEM -	PCM -	METALS RCRA 8,	GA	2.00		bles	7 0	Mold: Quanti	ldm	atrix	Sont	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		PLM	10	ŭ 5	MAN	9		MICE	ROBIOL	OGY	a d	s,	ž	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X															1788930
2 12FLVCT/M-1-2		X															1788931
3 12FLVCT/M-1-3		X															1788932
4 12FLVCT/M-2-1		x		曲直													1788933
5 12FLVCT/M-2-2		X															1788934
6 12FLVCT/M-2-3		X															1788935
7 FLVCS-3-1		X															1788936
8 WLPL-4-1		X															1788937
9 WLPL-4-2		X															1788938
10 WLPL-4-3		X										[h]					1788939
Number of samples received: 25																	
NOTE: REI will analyze incoming samples based upon information received and will not be resp on this Chain of Custody shall constitute an analytical services agreement with payment terms of	consible for errors or omissions in If NET 30 days, failure to comply w	calcul	utions res	ulting fro	m the inac result in a	1.5% m	of original onthly inte	data. By s	signing clie sarge.	int/compa	iny representati	ve agrees tha	at submis	ssion o	of the following	samples for reque	sted analysis as indicated
															week a		The part of
Relinquished By:				Date/	ime:					-		ISa	imple (	Condi	tion: O	n Ice S	ealed Intact

22 Carrier:

Contact

Contact

Date/Time:

Time

Time

Initials

Initials

Date

Date

Phone Email Fax

Phone Email Fax

			0000000	rii us	REQ	UES	TED A	NAL	YSIS		L.TD	Maria		VA	LID	MATRIX C	DUES	LAB NOTES:
RELAB Reservoirs Fovironmental, Inc.				T										_	= A		Bulk = B	
REILAB RESERVOITS Environmental, Inc. 6801 Logan St. Denver, CO 80216 • Ph: 303 064-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli		Bacteria			5		Dus	= D	F	aint = P	
		Quant,					lla, E	tino	Bao			ficat		Soil			ipe = W	
	onn	o s			Scan		bact	tifica	D to		Test .	Quantifi TES:			= SW		= Food	
RES Job # 372584 Page 2 of 2	Point Count	II, 7402, ISO, +/-, ( ISO-Indirect Preps			Metals Scan		Plate Count, Salmonella, aureus, Camphlobacter:	Quantificat	Con		шеш	or other notes:	Drink	ng W		DW Waste	Water = WW	
120 000 11 12 12 12 12 12 12 12 12 12 12 12 12		ISO					Can.	+/- or C	Plate	tion	viron	ERN	**AS	TME			media only**	
	Long report,	402, J-Ind	OSHA		e En	Н	eus,	+ 3	bic F	or Quantification	or En	T E						
Submitted by: SCA Environmental, Inc.	guo	1,7	SO.	aple	ng F		c Pla S.aur	orms	Aero	Quar	AL	or Bulk:						
	t'	evel S-vac	7400B,	Respirable	- Analyte(s) TCLP, Welding Fume,	F	erobi	Coll	with	+/- 01	Jen,	ALS						
	repo	Micro	A. 7		P. P.	MET	Liste Hilon	d/or	9 +		opnic	Spore Trap	ume		un.	-		
	- Short report,	- AHERA, Level II, quant, Micro-vac, IS	7400A.	- Total,	101	cs.	oger ":H7,	1 1	& M:	onell	r. Bk	Sp Sp	No.	1	iner	Date Collected	Time Collected	EM Number
		, 5		DUST .	METALS RCRA 8,	ORGANICS - METH	Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	E.coli and/or Coliforms:	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	Legionella	Other, Bioburden, LAL or Environmental	Mold: Spore Trap o	Sample Volume	Marrie Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	3	N S	e R		MIC	ROBIOLO	OGY		SA	Sa =	2	#			
11 WLPL-4-4	X							tion						4				178894
12 WLPL-4-5	X		1					024			100	-						178894
13 BBMAS-5-1	X									inn	00000		101	nain	IV SILS			178894
14 BBMAS-5-2	X		411					- 17					Hu platin	6				178894
15 BBMAS-5-3	X		100	11111				Total I										178894
16 CLPL-6-1	X		411					щ										178894
17 CLPL-6-2	X		1	100		himi			innie i	EBILLI								178894
18 CLPL-6-3	X			11111	5	DANIS				17-11	All Care		HU HIKKU	+				178894
19 CLPL-6-4	X							75550		100.00				+		100		178894
20 CLPL-6-5	X	HIIIL.	1								щ			#				178894
21 FORMICA-7-1	X	12311411111			THEFT						moral lin	77		100		100		178895
22 FLCVS-8-1	X		1								MALE.			4	III MAN			178895
23 CONC-9-1	X		1111								1110	III II STA						178895
24 CONC-9-2	X					1					Щ							178895
25 CONC-9-3	X		11/11			toni		155544			-		THE REAL PROPERTY.					178895
26										1000	-							
27 28								WE'S							riom			
				1100										+		711121311		
29 30								nu		100	11070.00							
31								111111		EIN	ASUU						100	
			h			10194			TOTAL					d		NAME OF		
33						Ulifi			DEULIN		7	64		-				
34		Let I Hill	1000	nim		mo		17119		III		amou		M				
25				(MANUS							7							
35 36																		
37						-												
38			W.															
38 39	1				THE CO.									-		aliana)		
40			100			0												
41	-				Total Co	-				A You Coul	-			-				

	CHAIN OF C	CUSTODY FORM			CALL/TXT	with re	sults:			
SCA		Re. 222, San Francisco, CA 94107 Ste. 215, Onkland, CA 94512	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging					
Environmental, Inc.		A. C.	18 - N (A 14 A	(Date MORD)	Email rpt / C			vasio@sca	ehs co	m
MBG AUIU MBG AUIU BIVERG GVY	(Project#)-		ISIT - ISI9	1/24	Email Prj M	gr Nai	ne:			
REI			PSABEL PS	1.0	Chuck Siu Accounting		Casi	istina Code	mo	
COURTER		I WAS A DATE THAT			STOR		100	חסס	סס	
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.:		Notification DATE/TIME Shapper REFERENCE LD			Flame Wipes		ARI	E E	CM NIOSH 7400 LM Bulk	inits
EST ARRIVAL DATE:		EST. ARRIVAL TIME			e AA		DD	A Std	Bul	(each
Method Reference	7400 PCM	AHERA TEM (50.005 alex AnaSen	CARB-AHERA TEM 0.00	I s/cc Ana Sensitivity	A ich		重量	Po	HSC	5
<	PLM (asbestos	Flame AA (Lead)					AA	12 00	740	
Sample Media	25 37 mm	0.45 0.8 micron	MCEF Bulk Water	Wipe			25	ou Pt	0	
RESULTS DUE:	3 Days	AM / PM					5 6	2 2		
CHAIN OF CUSTODY Sending Info	DATA: 25 sam	ples submitted byDL	(SCA) on 1 /2	4 at 5:30 P	100		id ope	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA		ASBESTOS
Received by Lab:	sam	ples received by	on	nt		LEAD	200			0
Received by Analyst:		ples received by		at		6	US US			- 6
SAMPLE ID	LITERS	Results	Ins/Blanks/Outs		1 2					-
13ELVC1/M-1-	1,2,3				109					to 9
12 FLVC7/M-2					1 1	60		+		= 6
FLVC9 - 3 - 1					10 to 40	hours				10 to 40
MLPL - 4 - 1,7	3,4,5			_	6	5				0 5
BBMAG-5-1. CLPL-6-1.2.	2,3			_	y					>40
CL PI - 6 - 1.5'	3,4,5				¥ 8					8
FORMICA - 7-										_
FLV (3 - 8 - 1	0				100					803
CONC- 9-1,2	1 2				9	1				
			-		10 to 40	24 hours				10 to 40
					0 45	OUT.				40
	+					0				
	-	-			¥40					40
	-					-		-	_	-
	-				18			11		10
			BLANK	-	9					9
	0 LITERS		BLANK	-		4				= 40
	0 LITERS		BLANK		10 to 40	hours				10 to 40
INSTRUCTIONS TO LA	0 LITERS	ot applicable AND circle items			6	2	$\square$	-		8
1: Pielsup requested:	A STATE OF THE PARTY		.,		1 40			10/10		240
Oentool-	acla colobera	Time of Calt			0					0
3-Analyse samples by P	CM only.									
The second second second second	Mary Company of the C	ist, if any sample >0.01 fice	, contact SCA.		109					to 9
5. If all samples are <0.0	l fies, proceed w	rith items 6, 7 or 8, as noted. f Avg >70 ste/mm 2, contact	SCA before analyzing	ustnides er blanke.		co				
7- Analyse all samples, i	neloding outside	eamples and blanks.			10 to 40	5				1010
8. Do NOT analyze outs					40	days				0 to 40
10. Serial analysis; sto	p at first positiv	oupte with the highest PCM re- ve (>1%); first trace (<0.1%);		aster samples.		64				
Analyse all bulls can	ples unless other	ewise-indicated.		and the state of	¥6					40
13. For AHERA TEM	on many required	REGULATED ASBESTOS.	n cleaning to meet the net	ection man.		-			-	-
14,			_		1 2					110
		Supplies /Equipment		Qty	109					9
Report Number:				4.0	10	8				10
		Hi-Vol (3040)			10	6 days				10 40
		Le-Vol (3020)			8	VS _				10 Y
Invoice Number:		TEM / Pb cassettes (3520) PCM cassettes (3500)			740					>40
		Bulk sampling supply (3710	25		8					9
		-anim aminimited solidal fourth			STREET, SQUARE, SQUARE					



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 370300-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1219 -

1221 Delta St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370300-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370300-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1219 - 1221 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical		Mineral Visual		Components
		E Description R	(%)	Estimate (%)	Components (%)	(%)
12FLVCT/M-1-1	EM 1787105	A Black mastic	5	ND	TR	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1787106	A Black mastic	20	ND	TR	100
		B Off white tile	80	ND	0	100
12FLVCT/M-1-3	EM 1787107	A Black mastic	2	ND	TR	100
		B Beige/tan tile	98	ND	0	100
FLVCS-2-1	EM 1787108	A Off white tile	100	ND	0	100
FLVCS-2-2	EM 1787109	A Tan mastic	10	ND	0	100
		B Tan/multi-colored sheet vinyl w/ tan fibrous backing material	90	ND	20	80
WLPL-3-1	EM 1787110	A White granular plaster	20	ND	0	100
		B White texture w/ off white paint	80	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370300-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1219 - 1221 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number		ub		Asbestos	
Number			art	Mineral Visu		
		E Description	%)	Estima	(0/)	
		<u></u>	/0)	(%	(70)	(70)
WLPL-3-2	EM 1787111	A Off white compound	5	Chrysotile	0	97
		B Gray/tan paint	5	N	0	100
		C White texture w/ off white paint	10	N	0	100
		D White granular plaster w/ tan paint 5	0	N	0	100
WLPL-3-3	EM 1787112	Not Analyzed per Client Request.	Ī		İ	
WLPL-3-4	EM 1787113	Not Analyzed per Client Request.	I		İ	
WLPL-3-5	EM 1787114	Not Analyzed per Client Request.	I		1	
BBMAS-4-1	EM 1787115	A Off white mastic	0	N	0	100
		B Black cove base 5	0	N	0	100
BBMAS-4-2	EM 1787116	A Off white mastic	5	N	0	100
		B Black cove base	35	N	0	100
BBMAS-4-3	EM 1787117	A Black cove base 1	5	N	0	100
		B Off white mastic	35	N	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370300-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1219 - 1221 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
CLPL-5-1	EM 1787118	A White granular plaster w/ beige/multi-colored paint	35	: (79) ND	0	100
		B White texture w/ off white paint	65	ND	0	100
CLPL-5-2	EM 1787119	A Off white compound	5	Chrysotile 3	0	97
		B White joint compound	10	Chrysotile 3	0	97
		C Beige paint	10	ND	0	100
		D White tape	15	ND	99	1
		E White texture w/ off white paint	30	ND	0	100
		F White granular plaster w/ tan paint	30	ND	0	100
CLPL-5-3	EM 1787120	Not Analyzed per Client Request.				
CLPL-5-4	EM 1787121	Not Analyzed per Client Request.				
CLPL-5-5	EM 1787122	Not Analyzed per Client Request.			Ī	
FORMICA-6-1	EM 1787123	A Tan mastic	5	ND	0	100
		B Off white/tan counter top	95	ND	65	35
SINK-7-1	EM 1787124	A White sink undercoating	100	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370300-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1219 - 1221 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Cub	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y E R	Physical Description	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	•
SINK-8-1	EM 1787125	Α	Black sink undercoating	100	Chrysotile	9	0	91
INSUL-9-1	EM 1787126	Α	White/pink insulation	100		ND	99	1
INSUL-9-2	EM 1787127	Α	White/pink insulation	100		ND	99	1
INSUL-9-3	EM 1787128	Α	White/pink insulation	100		ND	99	1
CONC-10-1	EM 1787129	Α	Gray granular cementitious material	100		ND	0	100
CONC-10-2	EM 1787130	Α	Gray granular cementitious material	100		ND	0	100
CONC-10-3	EM 1787131	Α	Gray granular cementitious material w/ green/beige paint	100		ND	0	100
CAULK-11-1	EM 1787132	Α	White caulk w/ green paint	100		ND	0	100
CAULK-11-2	EM 1787133	Α	White caulk	100		ND	0	100
CAULK-11-3	EM 1787134	Α	Yellow caulk w/ green paint	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date:	F	2	6	-	30
Due Time:					

SUBMITTED BY:

# RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV

After Hours Cell Phone: 720-339-9228

INVOICE TO: (IF DIFFERENT)

RES 370300

CONTACT INFORMATION.

Company	SCA Environmental, Inc.	Company:					Co	ontact	Chris	tina C	odem	0					Conta	icl.		
Address:	650 Delancey St. Ste. 222	Address					- 1	one:									Phone	K-		
	San Fransisco CA 94107						Fa										Fax:			
Photo d March	er and/or P.O. # E12270							ill/pager	1. D. E.				_				Cell/p	ager:		
Project Descrip	1 ILLIU						-				Email Ad			asio@s	aaaba					
	mbo mintural boty.			_			_		-			ox pg	erv	asiou	caens					
_	OS LABORATORY HOURS: Weekdays: 7am - 7pm 8						R	EQU	ESTED	ANAI	YSIS		11	-		_	_	MATRIX C		LAB NOTES:
PLM / PCM	M / TEMRUSH (Same Day)PRIORITY (Next Day (Rush PCM = 2hr, TEM = 6hr.)	TANDARL	) (3-5 Day)													Air = Dust =			Bulk = B Paint = P	
CHEMIST	TRY LABORATORY HOURS: Weekdays: 8am - 5pm			0 1	Dust),		1		表も		5					Soil =			Vipe = W	
Metal(s) / [			market for	Hati	5				E.coli	c 0	Y & M					wab =			= Food	
RCRA 8 / N	Metals & WeldingRUSH (3 Day )_5 Day10 Day	**Prior noti required f	or RUSH	t, Qua			Hd.		onella, scier:	ification / No	O.		Identification		Drinki	ng Wat		OW Waste	Water = WW	
Organics	24 hr 3 day 5 Day	turnarou	unds.**	ode.	direct Pr		Scar		hlobi	Quantifi	Count	enta	ntific	ŝ	**A	STM E1			media only**	
-	OLOGY LABORATORY HOURS: Weekdays: 9am - 6pm			C .			Metals Scan,		amp			no	ide	NOTE OF						
E.coli and/	Nor Coliforms*24-48 Hour Other:			it, Lo	2.2				S Count,	-/-	O Pig	ficati	1	Non-Viable DTHER NO						
Pathogens	*TAT dependen	t on speed of		t Coun	VBC,	OSHA	- Analyte(s) TCLP, Welding Fume,	4	Plate	is: +/- or Circle One)	Aerobic Plate	ella: +/- or Quantification Bioburden, LAL or Environmental	dk:	No.	m					
Microbial (	Growth*5-10 Day microbial			oint	licro.	7400B, OS Respirable	ing F	SS	a, S.	Hom	£ +	0 2	or Bu	o So S	Are					
Legionella Mold	a10 Day RUSH 24 Hr 48 Hr 3 Day	5 Day		ort, Point	nt, N	7400B, Respira	te(s) Weld	E	steri	0 g	row	+/+	rab	Vial	5					
	around times establish a laboratory priority, subject to lab		and are not	10	50		LP.	ME	pens 47, L fication	und/o Vater	a Fu	Biob	ore 7	fication, Viable or I	nme	-	100			
Special Ins	guaranteed. Additional fees apply for afterhours, weeker istructions:	nds and holidays	5.**	- Short rep		- 7400A. T - Total,	METALS - /	ORGANICS - METH, TSS	Pathogens: Ac O157:H7, Liste Quantification	E.coli and/or Coliforms: State Water (Please Cir	Microbial Growth: /- Bacteria, Fungal, +/-	Legionella: Other Biot	Mold: Sp	LER	Sample Volume (L) / Area	Matrix Code	Containers	Date	Time	EM Number
Client sa	ample ID number (Sample ID's must be unic	iue)		PLM	Quant,	PCM -	MET	ORG		MICE	ROBIOL	OGY	2	SAME	Sam	Matr	00 #	Collected mm/dd/yy	Collected	(Laboratory Use Only)
	VCT/M-1-1			X									Г							1787105
2 12FL	.VCT/M-1-2			X										100						1787106
3 12FL	.VCT/M-1-3			x																1787107
THE PERSON NAMED IN	CS-2-1			X									M							1787108
5 FLVC	CS-2-2			X																1787109
6 WLPI	L-3-1			x				Tan									1111	il. nglili	DE LA COLLEGE	1787110
7 WLPI				x							120000000			And the second lines				10001117		1787111
8 WLPI	L-3-3			x	- 11		Hillard		ne plant		mill d					1		100		1787112
9 WLPI				x									T							1787113
10 WLPI				x		The state of		Tall			ALL		m	1 111				11111111111	0.H .   1000	1787114
		itional samples sl	hall be listed on		ed lone	a form.	)						de la			110000				1/0/114
NOTE: R	REI will analyze incoming samples based upon information received and will not Chain of Custody shall constitute an analytical services agreement with payment	be responsible for en	rors or omissions in	calculatio	ins resul	tting from	the inac					nt/compa	any re	presentative	agrees the	it submi	ssion (	of the following	samples for requ	ested analysis as indicated
Polingui	ished By:					Date/Ti	mar								6	mate.		lelani a	n las	
	ory Use Only	Date/Time:	1.731	7	10	115	Carrie	r:	Hand	/ Fed		JPS y Couri		SPS / D		mple (				Sealed Intact  Yes / No Yes / No
Data Entry	Contact Phone Email Fax Date	Time		30.1	Cont	tact		_	Phone I	Email F	ax				Date			Tim	e	Initials
QA:	Contact Phone Email Fax Date	Time	e Initi		Cont												_	Tim		Initials

			REQUESTED ANALYSIS											VAL	LAB NOTES:				
Bassan inte	e Environmental Inc			13				-							Air =			ulk = B	
REILAB RESERVOIS 5801 Logan St. Denver, CO 8	5 Environmental, Inc. 50216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free: 366 RESI-ENV					1		Ecoli +/- or	1	teria			6	1	Dust	= D	P	aint = P	
-			Quant,					60 T.	9	Вас			licat		Soil :	=S	W	ipe = W	
		Count	0 0			C S		onella,	fical	Ū.		Te l	S:	The second state of		= SW		= Food	
RES Job # 37030	Dog 2 of	in C	+			s s		Salmonell	nant	Coun		neut	OTE:	Drinkin	g Wa			Water = WW	
RES Job #	Page _2_ of	Point	SO,			Met		Count, S	+/- or Quantificatino	ate	50	iron	NN	**ACT	ME		O = Other	madia ash #	
		port.	7402, ISO, +/-, ISO-Indirect Preps	5		me,		S .	+	ation	ficat	Env	TE	ASI	MEI	192 8	pproved wipe	media only	
Submitted by: SCA Envir	ronmental, Inc.	ng re	120	OSHA	ple	ng Fume, Metals Scan		Plate	rms	Aerobic Plate Count ID, Bacteria santification	Quantification	L or	BUK ORO						
		, to	RA, Level II, Micro-vac, I	74008,	Respirable		-	robic ia, S	olifo	E O	0 10	, C	S O						
		poort			Re		量	ister on	orc	3row	+	nude	E TE	e e					
		Short	AHERA, Jant, Mic	7400A,	Total,	- Anal	S	gens H7, L	pue	Min	nella	Biot	Spor	/olur	ge	Sue	Date	Time	
			. 0			ALS A.B.	ORGANICS - METH	Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification	E.coli and/or Coliforms:	Microbial Growth: A or Y & M: +/- or Qua	Legionella	Other. Bicburden, LAL or Environmental	Mold: Spare Trap or Bulk: +/- or Quantification SAMPLER'S INITIALS OR OTHER NOTES:	Area	S	ntair	Collected mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number	(Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORG	200		ROBIOL		0	SAM	Sample Volume (L) / Area	Matr	# Containers			(Lassistary Cos City)
11 BBMAS-4-1																			178711
12 BBMAS-4-2			=14			11.34		101								1111			178711
13 BBMAS-4-3																			178711
14 CLPL-5-1							M				1000				140			THAT IS	178711
15 CLPL-5-2																			178711
16 CLPL-5-3							100				1114	m					ALC: III		178712
17 CLPL-5-4	THE CO. P. STEP OF CO		100000000000000000000000000000000000000												200000				178712
			Treat I			MILE					Mi								178712
19 FORMICA-6-1	100 110		1						П										178712
20 SINK-7-1					M	I FULL	070		h		lo di			(#Longo)	t in	T India			178712
21 SINK-8-1										Marin Land				1	The same	10000			178712
22 INSUL-9-1		M	Manni	Him	mi	mann		Maria B	SIL					Ti mina	1////				178712
23 INSUL-9-2									COALL						1				178712
24 INSUL-9-3				MF	To!		ler i									m			178712
25 CONC-10-1			111111111111111111111111111111111111111		1000		-												178712
		dir				THE				NE		MI							178713
27 CONC-10-3					1111111										RIGHT	UIII-I			178713
28 CAULK-11-1				ilm	ma		1	March 1	Un		Darie La				hin				178713
29 CAULK-11-2							1		1				25	P. CALLING	1000				178713
30 CAULK-11-3			Hillian		m	100	IIII		lon)				Mail	THE STATE			Horital		178713
31							1000											04111-11110-14	170713
32		I feel		TYUU			li in	EU/UR				min.	de la	(Committee	lu i	HD1			
			1		LULIUS I							1000	100						
34					mil.							arki				alle		HE AMOUNT	
35					(TELE				THE O			2011			AH IS			W-0100	
33 34 35 36 37 38 39					maji	io armi	10	LET'IN	(IIII)					Zen in in	34379	112140			
27									100							1000			
38					1000														
20												ME U							
40					T THE		E COLOR								m	11/11		- Million Mark	
40		100		100					purpurpurpurpurpurpurpurpurpurpurpurpurp		Mary S	S. D.	-						
41																			

	CHAIN OF CUSTOD	Y FORM			CALL/	TXT	with r	esults:	_			_	
SCA	650 Delamony St., Ste. 222, Sain	Francisco, CA 94107	Tel 4)5-882-1675	Fax 415-962-0736	amessi	eging	sprintr	cs.com	_			_	_
Environmental, Inc.	1 Lakeside Drive, Str. 215, Oak		510-645-6200	415-962-0736		-		invoice:					
EMAIL HEADING:	(Project #) - (Project N	Jaman Initials	(Site Name/Address)	- (Date MMDD)				om & pge	rvasio	(i)sci	ichs o	om	
MBG AMIN	50000	CC	1219 - 122	1/19									
RIVERS SVY	112219		1219 - 122 DELTA 6	1/17	Email I				ar ar a	0.1	_		
REI			Pictor		Chuck			Case Ch	ristina	Code	mo	>	
COURIER							_	1010	- d			1	_
LAB REP NOTIFIED		tification DATE/TIME:			Wipes	Units (each)		CARB AHERA	5 5	CAR	PLM Bulk		
AIRBILL/FLIGHT NO.		EST ARRIVAL TIME			- 8	SEA		m m	PS	8 4	LM Bulk	SIE	
Method Reference	7400 PCM AHERA	TEM (≤0.006 s/cv AnaScn)	CARB-AHERA TEM	0.001 s/cc Ana Sensitivity		Ach		ARB AHERA	FR	35	7 5	Jnits leach	
(	PLM (asbestos) F	lame AA (Lead)			111			SA	EM AHERA	400	1	:	
Sample Media	25 37 mm 0.45 0.8	micron	MCEF Bulk W	ter Wipe				0.5	COL	P	8	3	
RESULTS DUE:	3 Days	AM / PM						0 0	12.	3			
CHAIN OF CUSTODY Sending Info	DATA:			/on 1.00 n				35-40 grid openings	100	CARB 435 (400 Pt Ct) w/ prep			Þ
Sending Info		nitted byDL						ope ope		rep			ASBESTOS
Received by Lab:	samples recei	ived by	on	at	111		LEAD	33					Sis
Received by Analyst:	samples recei	ived by	on	at	+	_	6	14 15	-	+	+	+	8
SAMPLE ID	LITERS Results		Ins/Blanks/Outs			10						11	
ISETACY/M-	1-1,2,3					9						6 01	
F1000 - 2 - 1	2 /					10	60			П		10	6
BBMAG-4- CIPL-5-1	17,5,4,5					10 to 40	hours					10 to 40	6 hours
BBMAG-4-	1,2,5				H	6	LTS.		1	$\sqcup$	_	10	12
CLPL- 5- 1	2,3,4,5					y						×	
FORMICA-6	-1					40						>40	
PINK . d - 1				_		-				$\Box$		-	-
11/6/11 8-1	0.2			_		10						8 01	
CAULK - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	12,3		-			9			-	$\square$	-	-	
CAULT II	10 2				111	10 to 40	24 h			П		10 to 40	24 hours
CAULK-11-	146,3					40	hours					40	20
							-			$\Box$			
						×40						×40	
						_				$\perp$	4	-	L
			-			110						10	
			BLANK			9						6 01	
	0 LITERS		BLANK			=	48	H		$\Box$		=	48
	0 LITERS		BLANK			10 to 40	48 hours					10 to 40	48 hours
INSTRUCTIONS TO LAI	0 LITERS  B (delete items not applical	ole AND circle items a			H	6	13			$\sqcup$	+	8	2
1. Pickup requested:						×						×	
Gentage	acknowledge receipt of sar	_ Time of Call		_		6						5	
3- Analyse samples by P	CM only.	All Control				-						_	Г
	ples by PCM first, if any		contact SCA.		111	5				11		10	
6. Analyse inside some	I fice, proceed with items to sies only; stop if Avg >70	atr/mm <sup>2</sup> contact	SCA before analyzi	o outsides or blanks		45	cu			$\Box$	1	8	ca
7. Analyse all samples, h	reloding outside samples a					10 to	6					10 to 40	10
8-De NOT analyze outsi						0 40	5 days					0 40	to 5 days
10 Serial analysis; sto	me inside air sample with p at first positive (>1%);	first trace (<0.1%);e		plaster samples.	1		VS -			$\Box$		t	ys.
	ples, unless otherwise indic			Navada unit		40						4	
	on limit required. Authorized analyze for REGULA		cleanup to meet the	detection limit.		-				$\vdash$	+	-	-
14.	The state of the s	The second second	-			-1						110	
Report Number:	Supplie	s /Equipment		Qty		109						09	
seport Number:		(3040)		49		10	× 6			$\forall$	1	10	v
		(3020)				0 to 40	CD C					0 to 40	6 da
						40	ys					8	days
Invoice Number:		Pb cassettes (3520)				v						v	
		assettes (3500)	20			×40						*	



January 27, 2017

Subcontract Number: NA

Laboratory Report: RES 370133-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 1220-1222

Delta St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370133-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370133-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1220-1222 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical E Description	Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
12FLVCT/M4-1-1	EM 1785551	A Black adhesive	3	ND	0	100
		B Cream tile	97	ND	0	100
12FLVCT/M4-1-2	EM 1785552	A Black adhesive w/ off white compound	8	ND	TR	100
		B Cream tile	92	ND	0	100
12FLVCT/M4-1-3	EM 1785553	A Black adhesive w/ off white compound & blue paint debris	10	ND	0	100
		B Cream tile	90	ND	0	100
WLPL-2-1	EM 1785554	A White texture w/ off white paint	35	ND	0	100
		B White granular plaster w/ off white paint	65	ND	TR	100
WLPL-2-2	EM 1785555	A White texture w/ off white paint	30	ND	0	100
		B White granular plaster w/ white paint	70	ND	TR	100
WLPL-2-3	EM 1785556	A White compound w/ off white paint	15	ND	0	100
		B White compound	40	ND	0	100
		C White granular plaster	45	ND	TR	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370133-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1220-1222 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
WLPL-2-4	EM 1785557	A White texture w/ off white paint	30	ND	0	100
		B White compound	30	ND	0	100
		C White granular plaster	40	ND	TR	100
WLPL-2-5	EM 1785558	A White texture w/ white paint	45	ND	0	100
		B White granular plaster	55	ND	TR	100
BBMAS-3-1	EM 1785559	A White compound w/ off white paint	30	ND	0	100
		B Black resinous material	35	ND	0	100
		C Off white resinous material	35	ND	0	100
BBMAS-3-2	EM 1785560	A White compound w/ off white paint	20	ND	0	100
		B Off white adhesive	80	ND	0	100
BBMAS-3-3	EM 1785561	A Black resinous material	20	ND	0	100
		B Off white compound	30	ND	0	100
		C Off white adhesive	50	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370133-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1220-1222 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
CLPL-4-1	EM 1785562	A White texture w/ white paint B White granular plaster w/ off white/multi-colored paint	45 55	ND ND	0 TR	100 100
CLPL-4-2	EM 1785563	A White texture w/ white paint  B White granular plaster w/ off white/multi-colored paint	45 55	ND ND	0 TR	100 100
CLPL-4-3	EM 1785564	A White texture w/ off white paint B White granular plaster	45 55	ND ND	0 TR	100 100
CLPL-4-4	EM 1785565	A White texture w/ off white paint  B White granular plaster w/ off white/multi-colored paint	45 55	ND ND	0 TR	100 100
CLPL-4-5	EM 1785566	A White granular debris B White texture w/ off white paint	30 70	ND ND	TR 0	100 100
FLVCS-5-1	EM 1785567	<ul><li>A Beige/black adhesive</li><li>B Gray fibrous resinous debris</li><li>C Off white sheet vinyl w/ tan fibrous backing material</li></ul>	5 10 85	ND ND ND	0 25 25	100 75 75
FORMICA-6-1	EM 1785568	A Tan/brown counter top	100	ND ND	80	20

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370133-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1220-1222 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos C	Content	Non	
Sample Number	ID Number	A Y E R	Physical Description	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
SINK-7-1	EM 1785569	Α	Black sink undercoating	100	Chrysotile	6	2	92
12FLVCT/M-8-1	EM 1785570	Α	White resinous material	15		ND	0	100
		В	White tile w/ black adhesive	85		ND	0	100
INSUL-9-1	EM 1785571	Α	Gray insulation w/ brown debris	100		ND	95	5
INSUL-9-2	EM 1785572	Α	Gray insulation w/ brown debris	100		ND	95	5
INSUL-9-3	EM 1785573	Α	Gray insulation w/ brown debris	100		ND	95	5
CONC-10-1	EM 1785574	Α	Tan granular cementitious material w/ tan paint	100		ND	TR	100
CONC-10-2	EM 1785575	Α	Tan granular cementitious material w/ tan paint	100		ND	TR	100
CONC-10-3	EM 1785576	Α	Tan/gray granular cementitious material w/ tan paint	100		ND	TR	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Chris Werre

Analyst / Data QA

Laboratory Use Only

Contact

Contact

Received By: Data Entry

QA:

Isa My

Phone Email Fax

Phone Email Fax

Date/Time:

Time

Time

Date

Date

RES 370133

Temp. (F°)

Date

Date

Hand / FedEx / UPS / USPS /

Drop Box / Courier

Phone Email Fax

Phone Email Fax

Yes / No

Time

Time

Yes / No

Initials

Initials

(Yesy No

Client sample ID number (Sample ID's must be unique)  1 12FLVCT/M-1-1  2 12FLVCT/M-1-2  3 12FLVCT/M-1-3  4 WLPL-2-1  5 WLPL-2-2  X	SUBMITTED BY:	INVOICE TO: (IF DIFF					e. 720-	-					С	ONTACT	INFO	RMAT	ION:		
Sample   Date	Company. SCA Environmental, Inc.																		
California   P. F.   F.   F.   F.   F.   P.   F.   P.   F.   P.   F.   P.   P	OU Delancey Of Sto. EZZ	Address.																	
Coolemon@sca-environ.com & dieuno@sca-environ.com & dieuno.com &	San Fransisco CO 94107								-										
ASPESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm  PMP / PCM / TEM - RUSH (Samber Box) — PRIORY (Next Day), X, STANDARD (5 Day) (Rush P CM - 2m, TEM - 6hr.)  CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm  Matalis / Dust* — RUSH (Samb) - 5 Day - 10	Project Number and/or P.O. # F42070						Cen	page		_	_	-	-		Ce	st/pager.			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm   REQUESTED ANALYSIS   Subject to Repeated from 18   February 19   February	1 12213	ta St						cc	odem	0@	sca-e	nviro.c	om & dle	eung@s	ca-env	viro.co	m		
PLM / PCM / TEMRUSH (Same Day)PRIORITY (Next Day) X_STANDARD (5 Day)  (Rush PCM = 2hr, TEM = 6hr.)  CHEMISTRY LABORATORY MOURS: Weekdays: 8am - 5pm  Motal(s) / Dust**RUSH (3 byS - 5 by			1				REOL											ODES	LAR NOTES:
CHEMISTRY LABORATORY HOURS: Weekldys: 8am - 5pm	And the second of the second property of the				T							T	5			1111111	-		
Microbial Growth* — State All Bour "TAT dependent on speed of Microbial Growth* — S+10 Day microbial growth." — Sender of State All Bour "Tat dependent on speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — S+10 Day microbial growth." — Show a speed of Microbial Growth* — Sh									7.H.7		05		icati	0	ost = D				The state of the s
Metals & Welding Fume Scan / TcLP**  RUSH (2 by ) 5 by _ 10 by _ repire netification is required for RUSH turnarounds.**  Porganics  24 hr 3 day _ 5 bay  Talling out  RUSH 24 hr. 48 hr. 3 day _ 5 bay  Talling out  Talling o	CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5	ipm	£ S	)ust)					O15		6		型	5	Soil = S		V	Vipe = W	
Fume Scan / TCLP**  Crossnics  24 hr. 3 day 5 Day  Microbis Organics  24 hr. 3 day 5 Day  Microbis Organics  10 Day  TAT dependent on speed of Microbial Growth*  5-10 Day  TAT dependent on speed of Microbial Growth*  10 Day  Motor  RUSH 24 hr. 48 hr. 3 Day 5 Day  Motor RUSH 24 hr. 48 hr. 3 Day 5 Day  Motor RUSH 24 hr. 48 hr. 3 Day 5 Day  Tationard Control organics  Special Instructions:  Special Instructions:  Tationard Control organics  Special Instructions:  Tationard Control organics  Special Instructions:  Tationard Control organics  Microbial Growth*  Special Instructions:  Tationard Control organics  Microbial Growth*  Tationard Control organics  Tationard Control organics  Tationard Control organics  Microbial Growth*  Tationard Control organics  Tationard Control organics  Tationard Control organics  Microbial Growth*  Tationard Control organics  Tat	Metal(s) / Dust** RUSH 24 hr 3-5		ralita	ö					col		teria		ő	Sw	rab = SI	N	F	= Food	falling out
Ecoli and/or Coliforms* 24-48 Hour Other:  TAT dependent on speed of microbial growth*  Legionella 10 Day TAT dependent on speed of microbial growth*  Legionella 10 Day TAT dependent on speed of microbial growth*  Special instructions:  Special instructions:  Client sample ID number (Sample ID's must be unique)  1 12FLVCT/M-1-1  2 12FLVCT/M-1-2  3 12FLVCT/M-1-3  4 WLPL-2-1  5 WLPL-2-2  K MUPL-2-2  K MUPL-2-4  K MUPL-2-4  K MUPL-2-4  K MUPL-2-4  K MUPL-2-5  9 BBMAS-3-1  I MOSTER (Fill with any surpless based spon information necessival and will not be responsible for errors or consistoner resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as noticated on this Chan of Cushoy shall constitute an analysical services agreement with payment terms on years that no suprement terms on years that no suprement terms on years that no submission of the following samples for requested analysis as noticated on this Chan of Cushoy shall constitute an analysical services agreement with payment terms on years that no suprement terms on years that n	RUSH (3 Day 10						표		Ila, E	ation	Bac		tion	Drinking	g Water			Water = WW	
Ecoli and/or Coliforms* 24-48 Hour Other:  TAT dependent on speed of microbial growth*  Microbial Growth*  Special Instructions:  Client sample ID number (Sample ID's must be unique)  1 12FLVCT/M-1-1  X 2 12FLVCT/M-1-2  X 3 12FLVCT/M-1-3  X 4 WLPL-2-4  X 4 WLPL-2-5  9 BBMAS-3-1  1 0 BBMAS-3-1  X 7 WLPL-2-5  9 BBMAS-3-1  X 10 BBMAS-3-1  X 10 BBMAS-3-1  X 10 BBMAS-3-1  X 10 Client samples for constitute an analytical services agreement with payment terms of Nett 30 days, failure to comply with payment terms on years uft in a 1-0% incroticy interest surcharge.		2007(00.2007)	pode	(Air.			can		or	Tiffic	T O	ī		**AS	TM E170	-		modia only**	
Ecoli and/or Coliforms* 24-48 Hour Other:  TAT dependent on speed of microbial growth*  Microbial Growth*  Special Instructions:  Client sample ID number (Sample ID's must be unique)  1 12FLVCT/M-1-1  X 2 12FLVCT/M-1-2  X 3 12FLVCT/M-1-3  X 4 WLPL-2-4  X 4 WLPL-2-5  9 BBMAS-3-1  1 0 BBMAS-3-1  X 7 WLPL-2-5  9 BBMAS-3-1  X 10 BBMAS-3-1  X 10 BBMAS-3-1  X 10 BBMAS-3-1  X 10 Client samples for constitute an analytical services agreement with payment terms of Nett 30 days, failure to comply with payment terms on years uft in a 1-0% incroticy interest surcharge.		(*)	- B	+ 5			Sign		Saln	Quar	Cour	hou	Iden	AS	IMEI/9	z approv	ed wipe	media only	
Pathogens*		ш-орш	- 2	ISO.					acter		late	tion	, a	15					
Legionella10 Day MoldRUSH24 Hr48 Hr3 Day5 Day	Pathogens* 24-48 Hour	Louisian	luno				ige.			*	oic P	tifica	+ H						
Legionella10 Day MoldRUSH24 Hr48 Hr3 Day5 Day	*TAT depe		in C	7.7	OS		E D	(y)	Plat	13:	Vero	Duan AL o	E &	Are					
Special Instructions:    The property of the p	Legionella 10 Day		9	vel I	00B,	spira	(s)	TS.	robic 1s, C	liforr	rth:		0 0	1					
Special Instructions:    Client sample ID number (Sample ID's must be unique)   1   12FLVCT/M-1-1   X   1785   12FLVCT/M-1-2   X   1785   12FLVCT/M-1-3   X   1785			- bod	, Le	740		alyte W	E	A Ae	8	Srow	+/+	TIA	e (					
Special Instructions:    Client sample ID number (Sample ID's must be unique)   1   12FLVCT/M-1-1   X   1785   12FLVCT/M-1-2   X   1785   12FLVCT/M-1-3   X   1785			or re	ERA	00A	otal,	CPA	S	S.a.	o/pu	la o	ella:	Spor	olur	a de	5			The second second
Client sample ID number   (Sample ID's must be unique)		chonds and homelys.	- 5	AH Se	74		S. B.	NIC	thog	soll a	crob	gion	le Sid	- e	0 1	D	ate	Time	EM Number
1 12FLVCT/M-1-1  2 12FLVCT/M-1-2  3 12FLVCT/M-1-3  4 WLPL-2-1  5 WLPL-2-2  X 1786  6 WLPL-2-3  X 1786  7 WLPL-2-4  X 1786  8 WLPL-2-5  9 BBMAS-3-1  10 BBMAS-3-2  Number of samples received:  (Additional samples shall be listed on attached long form.)  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for error or orinissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	Client cample ID number (Samela Dia must be	, unlaura)	- 3	EM	CM	UST	CRA	RGA		-			AMP M	amb	Matrib	Coll	ected	Collected	(Laboratory Use Only)
2 12FLVCT/M-1-2 X 1785 3 12FLVCT/M-1-3 X 1785 4 WLPL-2-1 X 1785 5 WLPL-2-2 X 1785 6 WLPL-2-3 X 1785 7 WLPL-2-4 X 1785 8 WLPL-2-5 X 1785 9 BBMAS-3-1 X 1785 9 BBMAS-3-1 X 1785 10 BBMAS-3-2 X 1785 Number of samples received: (Additional samples shall be listed on attached long form.) NoTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms may result in a 1.5% monthly interest surcharge.		unique)		-0	D.	۵	2 11	0		IVIIC	KOBIO	LOGI	- on	(1)	2 #	mm	rad/yy	ht/mm a/p	1785551
3 12FLVCT/M-1-3  X  1785 4 WLPL-2-1  X  1785 5 WLPL-2-2  X  1786 6 WLPL-2-3  X  1786 7 WLPL-2-4  X  1788 8 WLPL-2-5 9 BBMAS-3-1 X  1788 1788 1788 1788 1788 1788 1788			Eq.						-	1		1500		0		-		10-10-10-1	10.000
4 WLPL-2-1  5 WLPL-2-2  K 1785  6 WLPL-2-3  K 1785  7 WLPL-2-4  K 1785  8 WLPL-2-5  9 BBMAS-3-1  10 BBMAS-3-2  Number of samples received: 26 (Additional samples shall be listed on attached long form.)  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or crisissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.										-		100	-		-	-			1785552
5 WLPL-2-3 X 1785 6 WLPL-2-3 X 1785 7 WLPL-2-4 X 1785 8 WLPL-2-5 X 1785 9 BBMAS-3-1 X 1785 10 BBMAS-3-2 Number of samples received: 26 (Additional samples shall be listed on attached long form.) NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or ornissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.				_									-	-			_		1785553
6 WLPL-2-3  7 WLPL-2-4  8 WLPL-2-5  9 BBMAS-3-1  10 BBMAS-3-2  Number of samples received: 26 (Additional samples shall be listed on attached long form.)  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	4 WLPL-2-1		X															-	1785554
7 WLPL-2-4  8 WLPL-2-5  9 BBMAS-3-1  10 BBMAS-3-2  Number of samples received:  26 (Additional samples shall be listed on attached long form.)  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	5 WLPL-2-2		X																1785555
8 WLPL-2-5 9 BBMAS-3-1 10 BBMAS-3-2 Number of samples received: NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	6 WLPL-2-3		X								-8								1785556
9 BBMAS-3-1 X X 1785 10 BBMAS-3-2 X X 1785 Number of samples received: 26 (Additional samples shall be listed on attached long form.) NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	7 WLPL-2-4		X																1785557
10 BBMAS-3-2  Number of samples received:  26 (Additional samples shall be listed on attached long form.)  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	8 WLPL-2-5		X	1															1785558
Number of samples received: 26 (Additional samples shall be listed on attached long form.)  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	9 BBMAS-3-1		X																1785559
NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.	10 BBMAS-3-2	The second second	X		-					1									1785560
as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge,					200	A-14-12-1													
														resentative a	igrees tha	t submis	sion of th	e following sample	is for requested analysis
Relinquished By: Sample Condition: On Ice Sealed Intact	Relinguished By:				Da	In/Ti	ma:							0	nelo C-	ndition		o les	apled letest

Contact

Contact

Carrier:

17

Initials

Initials

### Client sample ID number (Sample O's must be unique)    Client sample ID number (Sample O's must be unique)   1   1   1   1   1   1   1   1   1		REQUESTED ANALYSIS													VAL	ID N	MATRIX CO	DDES	LAB NOTES:	
RES Job # 37-0133 Page 2 of	RELIAB Roservoire Environmental Inc	Г						- 2	Т		П					Air=	Α	В	ulk = B	
Cilent sample ID number   (Sample ID's must be unique)   2	5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.00		cteri			tion		D	)ust	= D			
Cilent sample ID number   (Sample ID's must be unique)   2			ant,	1	Н			ella, e	ting	88	ш	16	fical							
Cilent sample ID number   (Sample ID's must be unique)   2		Coun	Ö			Scan		none	tifica	는 한		Test.	nant	ėö.					-	
Cilent sample ID number   (Sample ID's must be unique)   2	RES Joh # 570133 Page 2 of	oint	Preg +	1		tals		Salr	Duan	8		men	5	OTE	Drinkin	g vva			Water = WW	
Cilent sample ID number   (Sample ID's must be unique)   2	1125 000 H	e e	ISO		n	Me		Can	10	Plate	ation	viron	-14	ER N	"ASTI	ME1			media only**	
Cilent sample ID number   (Sample ID's must be unique)   2		oda.	402, J-Ind	¥		nme		te C.	+	bic P	Iffice	u En	×	т		T				
Cilent sample ID number   (Sample ID's must be unique)   2	Submitted by: SCA Environmental, Inc.	guo		OS	able	ng F		c Pla	E	Aero	Quar	AL	r Bu	OR						
Cilent sample ID number   (Sample ID's must be unique)   2		7	evel -vac	800B	espir	e(s)	I	arobii	SO III	# O	- 01	en, L	apo	ALS						
Cilent sample ID number   (Sample ID's must be unique)   2		repo	A, L	7. 74		P. d.	MET	Liste fon	lior (	Gro	+	pund	T e	EN	ami	1				la and the
Cilent sample ID number   (Sample ID's must be unique)   2		hort	HER P. HER	400	Tota	10 A	CS.	H7,	and	S M:	lleuc	. Bic	Spc	R'S	Volt	ode	ner		the state of the s	CM 11
Cilent sample ID number   (Sample ID's must be unique)   2						ALS	AN	Path 0157 Quan	E,col	Micro	Legic	Othe	Mold	PLE	Are	×	onta			
178566   178567   1	Client sample ID number (Sample ID's must be unique)	15	TEN	PCI	DOS	ME	ORC							SAN	San (L)	Mat	Ü #			
13 CLPL-4-2 14 CLPL-4-3 15 CLPL-4-5 15 CLPL-4-5 16 CLPL-4-5 17 FLVCS-5-1 18 FORMICA-6-1 19 SINK-7-1 20 12FLVCTM-8-1 178556 21 INSUL-9-1 178557 22 INSUL-9-2 23 INSUL-9-3 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 30 31 31 32 33 34 35 36 39 40	11 BBMAS-3-1																			178556
178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178566   178567   1	12 CLPL-4-1							Plane												178556
15 CLPL-4-8 16 CLPL-4-5 178556 178556 178556 18 FORMICA-6-1 19 SINK-7-1 19 SINK-7-1 21 INSUL-9-1 21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-2 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 31 31 32 33 34 35 36 37 38 39 40	13 CLPL-4-2																			178556
16 CLPL-4-5 17 FLVCS-5-1 18 FORMICA-6-1 19 SINK-7-1 20 12FLVCT/M-8-1 21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-2 24 CONC-10-2 25 CONC-10-2 26 CONC-10-3 27 ESST/ 28 ESST/ 29 ESST/ 31 ESST/ 32 ESST/ 33 ESST/ 34 ESST/ 35 ESST/ 36 ESST/ 37 ESST/ 38 ESST/ 39 ESST/ 39 ESST/ 39 ESST/ 39 ESST/ 39 ESST/ 39 ESST/ 30 ESST/ 31 ESST/ 32 ESST/ 33 ESST/ 34 ESST/ 35 ESST/ 36 ESST/ 37 ESST/ 38 ESST/ 39 ESST/ 39 ESST/ 30 ESST/ 31 ESST/ 32 ESST/ 33 ESST/ 34 ESST/ 35 ESST/ 36 ESST/ 37 ESST/ 38 ESST/ 39 ESST/		My	11111						100								1.0			178556
17 FLVCS-5-1 18 FORMICA-6-1 19 SINK-7-1 20 12FLVCTM-8-1 11 INSUL-9-1 21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-3 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 30 31 31 31 34 34 35 36 37 38 39 40	15 CLPL-4-4																			178556
17   FLVCS-6-1	16 CLPL-4-5				I		NIF													178556
19 SINK-7-1 20 12FLVCT/M-8-1 21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-2 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 27 29 30 31 31 32 33 34 40 40	17 FLVCS-5-1																			178556
19 SINK-7-1 20 12FLVCT/M-8-1 21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-2 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 31 31 32 33 34 40 40	18 FORMICA-6-1			П			1													1785568
20 12FLVCT/M-8-1 21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-3 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 30 31 31 32 33 34 34 35 36 37 38 39 40	19 SINK-7-1																			
21 INSUL-9-1 22 INSUL-9-2 23 INSUL-9-3 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 31 31 32 32 33 34 35 36 37 37 38 39 40	20 12FLVCT/M-8-1															100				
22   INSUL-9-2	21 INSUL-9-1																			
23 INSUL-9-3 24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 31 31 31 32 33 34 35 36 37 37 38 39 40										1		W.	U							
24 CONC-10-1 25 CONC-10-2 26 CONC-10-3 27 28 29 30 31 31 32 32 33 34 35 36 37 37 38 39 40																				
25 CONC-10-2 26 CONC-10-3 27 28 29 30 31 32 33 34 35 36 37 38 39 40	The state of the s												Cast		TAPLIC.	186				
26 CONC-10-3  27  28  29  30  31  32  33  34  35  36  37  38  39  40						11111			1						,			100000000000000000000000000000000000000		
27 28 29 30 31 32 33 34 34 35 36 37 38 39 40			THEFT						THE R	1,000					10 17		197			
28 29 30 31 32 33 34 35 36 37 38 39 40																		MATERIAL STATE OF THE STATE OF		
29       30       31       32       33       34       35       36       37       38       39       40	28									THOUSE !					100	00				
30 31 32 33 34 35 36 37 38 39	29									-										
31       32       33       34       35       36       37       38       39       40	30						1100			DOM:						NO.	THE STATE OF	TUNK		
32 33 34 35 36 37 38 39					T															
33 34 35 36 37 38 39											1 11 1						INTE			
34       35       36       37       38       39       40					T													NAME OF TAXABLE PARTY.		
35 36 37 38 39 40		070	HIIIII I		he	MAIL F			Dur											
40	35																			
40	36			tin			1981									100				1979/03/20
40	37				1	- uniteriority							1-12							
40	38										No.									
40	39																			
	40											9 1	11							
	41																	HILLIE STATE		

1000000	CHAIN OF CUSTODY FORM			CALL/TXT	with resu	lts:	_	-	-
SCA		Tel	Fax						
200	650 Delencey St., Ste. 222, San Francisco, C./ 1 Lakeside Drive, Ste. 215, Oakland, CA 946		415-962-0736 415-962-0736	@messaging.	sprintpcs	com			
Etwirenmental, Inc.				Email rpt / C				to const	
MBS THIN	(Project #) - (Project Manager Ini	(Site Name/Address)		dleung@sca-e	nviro com	& pgervasio	ascae	ns.con	n-
RIVERS SVY	F12279 CC	DELYA BY	1/18	Email Prj M	gr Name:				
REI		DELAN WA		Chuck Siu		Christina	Coden	no	
COURIER				Accounting l	)ata:				
LAB REP NOTIFIED	Notification D.	ATE/TIME:		N FIG		227	2	D P	5
AIRBILL/FLIGHT NO.:	Shipper REFEI			Units ( Flame Wipes		RBBAS	R	E S	Jnits
EST ARRIVAL DATE: Method Reference	7400 PCM AHERA TEM (<0.000	Soler AnaSen) CARB-AHERA TEM 0.0	01 s/cc Ana Sensitivity	(each)		EM AHERA ARB AHER	435	CM NIOS	(each
	PLM (asbestos) Flame AA (I			3		ERA S	46	PCM NIOSH 7400	=
Sample Media	25 37 mm 0.45 0.8 micron	MCEF (Bulk Water	Wipe			10 35	P	400	
RESULTS DUE:	3 Days	M / PM				55 5	3		
CHAIN OF CUSTODY	DATA:	1.6	0			7 d 60	1	11	1
Sending Info	DATA: samples submitted by	DL (SCA) on 1/1	p at p:00 b			PLM Sid Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ prep		ASBESTOS
Received by Lab:	samples received by	on			ᇤ	2 2			0
Received by Analyst			at		LEAD	2 2			8
SAMPLE ID	LITERS Results	Ins/Blanks/Outs		-				-	-
12FLVCX/M-1-				6 01				100	9 07
MIPL-2-1,2,3	14,5			-	ô		1	1	1 4
BBMAG -3-1, CLPL - 1-1,2,	2.3			10 to 40	hours			8	10 to 40
CLPL - 4 - 1, 2,	5,4,5			40	S.		1	ŧ	5
FLVCB-5-1 FORMICA-6-			-	×40				1	DAC.
BINK-7-1			-	10				18	5
12FLVC1/M-8	-1						$\Box$	1	_
MOUL - 9 - 1.5	1			109				8	200
CONG-10-1'5'	2		_		12		-	100	
CONC 10 1121	3			10 to 40	24 hours			1 6	10 to 40
				45	ES .	La la la la la la la la la la la la la la		1	an In
				¥6				É	MA S
					-		-	++	+
				100				1 8	3
	0 LITERS	BLANK		9				9	0
	0 LITERS	BLANK		10	400			1	48 hours
	0 LITERS	BLANK		10 to 40	48 hours			10 (0.40	ě
INSTRUCTIONS TO LAB 1. Pickup requested:	(delete items not applicable AND cir	cle items applicable):		111	vi		+	++	2
Gentaete	Time of	Cult		4				à	4
	eknowledge receipt of samples.							1	-
4-Analyze inside samp	les by PCM first, if any sample >	0.01 f/cc, contact SCA		10				=	4
	Cac, proceed with items 6,7 or 8, ac			0.9				103	
	es only; stop if Avg >70 str/mm^2 cluding outside samples and blanks	contact SCA before analyzing o	outsides er blanke.	1 2	3 70		1	1 =	3 10
8. Do NOT analyze outsid	e or blank sampler.			10 10 4	5 days			10 10 40	to 5 days
10 Serial analysis ston	the inside air sample with the highest at first positive (>1%); first trace (	PCM result.	neter comples	46	avs .			3	ays
M Analyzo all bulk same	les, unless otherwise indicated.	and the second s	***************************************	¥40				240	4
	limit required. Authorized to perfor		ection limit.	0				6	2
14.	-, - AND CHAILD ASBE			-				-	
	C	mus.	and a	to 9				10 8	5
Report Number:	Supplies /Equipu	ient	Qty		v				
	Hi-Vol (3040)			10 to	തി			10 10 40	60
	Lo-Vol (3020)			to 40	days			48	days
nvoice Number:	TEM / Pb cassettes								7
	PCM cassettes (350			46				July V	5



January 26, 2017 Subcontract Number: NA

Laboratory Report: RES 370293-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370293-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

E lisa Mari

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370293-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample	ID Number		ub ort	Bartin and State of	Asbestos Fibrous	Fibrous Components
Number		E Description	arı	Mineral Visual	Components	
		·	%)	Estimate (%)	(0/)	
CAULK-11-1	EM 1786870	A White caulk w/ pink paint 10	00	ND	0	100
CAULK-11-2	EM 1786871	A White caulk w/ pink paint 10	00	ND	0	100
CAULK-11-3	EM 1786872	A White caulk w/ pink/gray paint 10	00	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Chris Werre

Analyst / Data QA

Due Date: 1 - 26 - 1 3 Due Time: 10:15

Contact

Phone Email Fax

Date

Time

Initials

# REILAE RESERVOITS ENVIRONMENTAL, INC.

RES 370293

SUBMITTED BY:	INVOICE TO: (IF DIF		Hours C	ell Pho	ne: 72	20-339	-9228				co	NTACT IN	VEOR	RMA	TION-		
Company: SCA Environmental, Inc.	Company:		,			Contact	Chris	tina C	oden	10				Cont			
Address: 650 Delancey St. Ste. 222	Address:				-	Phone:	******		2,000					Phon	NC.		
San Fransisco CA 94107						Fax:								Fax:			
						Cell/pag	er:							Cell/	pager:		
Project Number and/or P.O. # F12279						Final I	Data Deliv	erable E	mail A	ddress:				-			
Project Description/Location: MBS Twin Rivers Svy.							ccode	mo, c	lleun	g & pg	ervasio@	scaehs	.cor	n			
ASBESTOS LABORATORY HOURS: Weekdays:	7am - 7pm & Sat. 8am - 5pm				1	REQ	UESTED	ANAL	YSIS				VA	LID	MATRIX C	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIOR	RITY (Next Day) STANDARD (3-5 Day)									111			Air =	A		Bulk = B	
(Rush PCM = 2h	, TEM = 6hr.)		-									1	Dust :	= D		Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays:	8am - 5pm	1	Dust),		1		10 b		8				Soil =	S	V	Vipe = W	
Metal(s) / Dust**RUSH 24 !		1	D to				₩ ÷	6 9 8	≥ ∞	1 1		S	vab =	sw	1	F = Food	
RCRA 8 / Metals & Welding	**Prior notification is Day 10 Day required for RUSH	à	Bulk Squ		1	E	er:	otto	>		u o	Drinkin	g Wa	ter =	DW Waste	Water = WW	
Fume Scan / TCLP** RUSH (3 Day )_5	turnarounds.**	3	E 0.			É	non	S Life	J. D.	76	icati				O = Other		
Organics 24 hr 3 da		1 2	A-/			Scan,	Sahr	Quant	Cour	nental	ES:	**AS	TME	1792	approved wipe	e media only**	
MICROBIOLOGY LABORATORY HOURS: Weeks	lays: 9am - 6pm	5	- indi		1	Metals	nt,	1.5		uo uuo	ore Trap or Bulk; +/-, identification, Viable or Non-Viable INITIALS OR OTHER NOTES:						
	her:		ISO.				00.0	One)	c Plate Quantif	Quantification	ap or Bulk: +/-, lo Viable or Non-Viable ALS OR OTHER NO						
Pathogens*24-48 Hour	A DATE OF THE PARTY OF THE PART	1	7402, -vac,	\$		Welding Fume, TH, TSS	Plate	+ 90	objec	antifi or E	THE THE	100					
Microbial Growth* 5-10 Day	*TAT dependent on speed of	5	74	OSHA	1	7	- T	SE O	Aer.	A Ou	or P	rea					
Legionella10 Day	microbial growth.*	piod	Mich.		(	TSS	do ta	olifor	£	+/- or rden, L	or S	4					
	Hr 3 Day 5 Day	3	Lev ant,	7400B.	nalyte(s)	N H		(Plea	Growt	+ pm	Yiap Via	3					
**Turnaround times establish a laboratory priority,		t			100 /	M P	7, L	and/or Water	IS T	lla:	ation,	E E	. 90				
guaranteed. Additional fees apply for after		3	AHERA, Semi-Qu	7400A, Total	Y Y	S- ME	PO H	e a	robi	Legionella: Other: Biob		lolu John	de	ers			
Special Instructions:		2	1 4	PCM - 7	. 3	RCRA 8, TCLP, We ORGANICS - METH,	Pathogens: A 0157:H7, List Quantification	Via	Sacteria, F		Mold: Sp Quantifica AMPLER'S	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
	s must be unique)	ā	, 40	2 0	2 2	0 2		MICE	OBIOL	OGY	SAI	- in	Σ	#	mm/dd/yy	htv/mm a/p	17000
1 CAULK-11-1		^			- Charles	-	-			linera v			-				1786870
2 CAULK-11-2		X							THE .	100							1786871
-3 CAULK-11-3		×	(														1786872
4					1												
5																	
6																	
7																	
8									1000			Til kij to			W. Juli	Julian July	
9																110000	
10					1			ingles (								G SWILMWIT	
Number of samples received: 3  NOTE: REI will analyze incoming samples based upon information on this Chain of Custody shall constitute an analytical services agree	(Additional samples shall be listed scrived and will not be responsible for errors or omission ment with payment terms of NET 30 days, failure to com-	ns in calc	culations re	sulting fro	m the in	accurac a 1.5% i	y of original monthly inte	data. By s	igning cli arge	ent/compa	ny representati	ve agrees tha	t subm	ission	of the following	samples for reques	sted analysis as indicated
Relinquished By:				Date/	Time:							Sa	mple	Cond	tition: C	on Ice Se	ealed Intact
Laboratory Use Only Received By:	11' Date/Time: 1-23:15	7	10	_	Carr	ier:	Hand	/ Fed		UPS )	USPS /		mp. (				s / No Yes / No
Data Entry Contact Phone Email Fax	Date Time	Initials	s Co	ontact			Phone	Email F	ax			Date			Tim	e	Initials

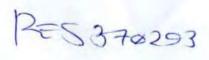
Phone Email Fax

Date

Time

Initials

Contact



COR	CHAIN OF CU	STODY FORM		-	CALL/TXT	with r	esults:			
SCA Encomments inc		222, San Francisco, CA 94107 215, Oskland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging					
EMAIL HEADING:	(Destant) (	Project Manager Initials) -	18 N 18 18 18 18	mar vo min	Email rpt / dleung@sca-			wasio@sc	ache o	om
BINERS SYY	F12279	CC CC	1200 - 120 DEL-1A		Email Prj M	igr Na	me:			
REI			P	• • • • • • • • • • • • • • • • • • • •	Chuck Siu Accounting		Case Ch	ristina Cod	emo	>
COURIER										
LAB REP NOTIFIED		Notification DATE/TIME			Flame AA Wipes		CAL	TE PL	PC	Units
AIRBILL/FLIGHT NO. EST ARRIVAL DATE:		Shipper REFERENCE LI EST ARRIVAL TIME			es in its		88	ASI	PLM Bulk	15
Method Reference	7400 PCM	AHERA TEM (50.005 s/rt AnsSet	_	0.001 s/cc Ana Sensitivity	A acr		돌	회유 등	S	(each
<	PLM (asbestos)	Flame AA (Lead)					RARA	CARB 435 (400 Pt Ct) w/ J PLM Std Point Count 400 TEM AHERA	PLM Bulk	
Sample Media	25 37 mm 0	45 0.8 micron	MCEF Bulk Wa	ter Wipe			0 35	C P	9	
RESULTS DUE:	3 Days	AM / PM					5 6	불용		Ш
CHAIN OF CUSTODY I Sending Info	ATA: sample	es submitted byDL	(SCA) on 1	20 at 6:00 P			CARB AHERA 10-15 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA		ASBESTOS
Received by Lab:	sampl	es received by	on	_ at	1111	LEAD	ning ning			Sis
Received by Analyst	sampl	es received by	on			6	N N		-	8
SAMPLE ID	LITERS B	Results	Ins/Blanks/Outs		1 2					
CAULK - 11 - 1,2	.3				6.01					to 9
						60				100
			-		10 to 40	hours				10 to 40
					8	13			-	2 0
			-		×40					>40
					6					6
										_
										1109
					9				1	
					10 to 40	24 hours				10 to 40
	*				8	e				940
			1		¥40					ě
					HH	+		-	-	+
					18					12
	0 LITERS		BLANK		9					6 01
	0 LITERS		BLANK		1 6	40				10 48
	0 LITERS		BLANK		10 to 40	hours				10 to 40
INSTRUCTIONS TO LAB		applicable AND circle items			1 8	2			-	8 2
1: Pickup roquested:					¥ 40					*
3- Coll SCA's contact to a	elmontriber receiv	Time of Call								0
3- Analyse samples by PC	M only.									
4. Analyze inside samp  5. If all ramples are < 0.01		, if any sample >0.01 free	, contact SCA.		to 9					109
6. Analyze inside sampl	les only; stop if A	ug >70 str/mm^2, contact	SCA before analyzin	g outsides er blanks.		CO	+		+	Ca
7. Analyze all samples, in	<del>cluding outside sa</del>	mples and blanks.			10 to	10 5				10 to 40
8. Do NOT analyze autoid		L He with the highest PCM res	and t		1 8	5 days				45
10. Serial analysis; stop	at first positive	>1%); first trace (<0.1%);		plaster samples						
12 DCP - 1 mad 4		ise indicated. uthorized to perform Floris	classin to meet the	telection limit	1 46					8
		GULATED ASBESTOS.	a cleanup to meet the	resserved matte				-	-	-
14		A STATE OF THE PARTY OF THE PAR	-		1 5					110
Daniel Name	le le	Supplies /Equipment		Qty	0.9					9
Report Number:		Hi-Vol (3040)		40	10	· S				10 6
					6	0				10 40
		Lo-Vol (3020) TEM / Pb cassettes (3520)			8	YS				8 ys
Invoice Number:	+	PCM cassettes (3520)			ž					>40
		Bulk sampling supply (3710)	3		8					0
		Anna and the total	V		THE R. P. LEWIS CO., LANSING, MICH.	-	THE RESERVE AND POST OFFI	The second second		_



February 21, 2017 Subcontract Number:

Laboratory Report: RES 370293-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1220 -

NA

1222 Delta St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370293-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370293-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1220 - 1222 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0 1	Asbestos Content	Non	
· · · · · · · · · · · · · · · · · · ·	ID Number		Sub		Asbestos	
Number		Y Physical F	Part	Mineral Visual		Components
		E Description	(0/)	Latinate	(0()	
		R   (	(%)	(%)	(%)	(%)
CAULK-11-1	EM 1786870	A White caulk w/ pink paint 1	100	ND	0	100
CAULK-11-2	EM 1786871	A White caulk w/ pink paint 1	100	ND	0	100
CAULK-11-3	EM 1786872	A White caulk w/ pink/gray paint 1	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Analyst

Chris Werre Sin

Analyst / Data QA

Due Date: 1 - 26 - 1 3 Due Time: 10:15

Contact

Phone Email Fax

Date

Time

Initials

# REILAE RESERVOITS ENVIRONMENTAL, INC.

RES 370293

SUBMITTED BY:	INVOICE TO: (IF DIF		Hours C	ell Pho	ne: 72	20-339	-9228				COL	NTACT IN	VEOR	RMA	TION-		
Company: SCA Environmental, Inc.	Company:		,			Contact	Chris	tina C	oden	10				Cont			
Address: 650 Delancey St. Ste. 222	Address:				-	Phone:	******		2,000					Phon	NC.		
San Fransisco CA 94107						Fax:								Fax:			
						Cell/pag	er:							Cell/	pager:		
Project Number and/or P.O. # F12279						Final I	Data Deliv	erable E	mail A	ddress:				-			
Project Description/Location: MBS Twin Rivers Svy.							ccode	mo, c	lleun	g & pg	ervasio@	scaehs	.cor	n			
ASBESTOS LABORATORY HOURS: Weekdays:	7am - 7pm & Sat. 8am - 5pm				1	REQ	UESTED	ANAL	YSIS				VA	LID	MATRIX C	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIOR	RITY (Next Day) STANDARD (3-5 Day)									111			Air =	A		Bulk = B	
(Rush PCM = 2h	, TEM = 6hr.)		-									1	Dust :	= D		Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays:	8am - 5pm	1	Dust),		1		10 b		8				Soil =	S	V	Vipe = W	
Metal(s) / Dust**RUSH 24 !		1	D to				₩ ÷	6 9 8	≥ ∞	1 1		S	vab =	sw	1	F = Food	
RCRA 8 / Metals & Welding	**Prior notification is Day 10 Day required for RUSH	à	Bulk Squ		1	E	er:	otto	>		u o	Drinkin	g Wa	ter =	DW Waste	Water = WW	
Fume Scan / TCLP** RUSH (3 Day )_5	turnarounds.**	3	E 0.			É	non	S Life	J. D.	76	icati				O = Other		
Organics 24 hr 3 da		1 2	A-/			Scan,	Sahr	Quant	Cour	nental	ES:	**AS	TME	1792	approved wipe	e media only**	
MICROBIOLOGY LABORATORY HOURS: Weeks	lays: 9am - 6pm	5	- indi		1	Metals	nt,	1.5		uo uuo	ore Trap or Bulk; +/-, identification, Viable or Non-Viable INITIALS OR OTHER NOTES:						
	her:		ISO.				00.0	One)	c Plate Quantif	Quantification	ap or Bulk: +/-, lo Viable or Non-Viable ALS OR OTHER NO						
Pathogens*24-48 Hour	A DATE OF THE PARTY OF THE PART	1	7402, -vac,	\$		Welding Fume, TH, TSS	Plate	+ 90	objec	antifi or E	THE THE	100					
Microbial Growth* 5-10 Day	*TAT dependent on speed of	5	74	OSHA	1	7	- T	SE O	Aer.	A Ou	or P	rea					
Legionella10 Day	microbial growth.*	piod	Mich.		(	TSS	do ta	olifor	£	+/- or rden, L	or S	4					
	Hr 3 Day 5 Day	3	Lev ant,	7400B.	nalyte(s)	N H		(Plea	Growt	+ pin	Yiap Via	3					
**Turnaround times establish a laboratory priority,		t			100 /	M P	7, L	and/or Water	IS T	lla:	ation,	E E	. 90				
guaranteed. Additional fees apply for after		3	AHERA, Semi-Qu	7400A, Total	Y Y	S- ME	PO H	e a	robi	Legionella: Other: Biob		lolu John	de	ers			
Special Instructions:		2	1 4	PCM - 7	. 3	RCRA 8, TCLP, We ORGANICS - METH,	Pathogens: A 0157:H7, List Quantification	Via	Sacteria, F		Mold: Sp Quantifica AMPLER'S	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
	s must be unique)	ā	, 40	2 0	2 2	0 2		MICE	OBIOL	OGY	SAI	- in	Σ	#	mm/dd/yy	htv/mm a/p	17000
1 CAULK-11-1		^			- Charles	-	-			linera v			-				1786870
2 CAULK-11-2		X							THE .	100							1786871
-3 CAULK-11-3		×	(														1786872
4					1												
5																	
6																	
7																	
8									1000			Til kij to			W. Juli	Julian July	
9																110000	
10					1			ingles (								G SWILMWIT	
Number of samples received: 3  NOTE: REI will analyze incoming samples based upon information on this Chain of Custody shall constitute an analytical services agree	(Additional samples shall be listed scrived and will not be responsible for errors or omission ment with payment terms of NET 30 days, failure to com-	ns in calc	culations re	sulting fro	m the in	accurac a 1.5% i	y of original monthly inte	data. By s	igning cli arge	ent/compa	ny representati	ve agrees tha	t subm	ission	of the following	samples for reques	sted analysis as indicated
Relinquished By:				Date/	Time:							Sa	mple	Cond	tition: C	on Ice Se	ealed Intact
Laboratory Use Only Received By:	11' Date/Time: 1-23:15	7	10	_	Carr	ier:	Hand	/ Fed		UPS )	USPS /		mp. (				s / No Yes / No
Data Entry Contact Phone Email Fax	Date Time	Initials	s Co	ontact			Phone	Email F	ax			Date			Tim	e	Initials

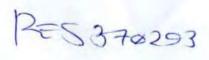
Phone Email Fax

Date

Time

Initials

Contact



COR	CHAIN OF CU	STODY FORM		-	CALL/TXT	with r	esults:			
SCA Encomments inc		222, San Francisco, CA 94107 215, Oskland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging					
EMAIL HEADING:	(Destant) (	Project Manager Initials) -	18 N 18 18 18 18	mar vo min	Email rpt / dleung@sca-			wasio@sc	ache o	om
BINERS SYY	F12279	CC CC	1200 - 120 DEL-1A		Email Prj M	igr Na	me:			
REI			P	• • • • • • • • • • • • • • • • • • • •	Chuck Siu Accounting		Case Ch	ristina Cod	emo	>
COURIER										
LAB REP NOTIFIED		Notification DATE/TIME			Flame AA Wipes		CAL	TE PL	PC	Units
AIRBILL/FLIGHT NO. EST ARRIVAL DATE:		Shipper REFERENCE LI EST ARRIVAL TIME			es in its		88	ASI	PLM Bulk	15
Method Reference	7400 PCM	AHERA TEM (50.005 s/rt AnsSet	_	0.001 s/cc Ana Sensitivity	A acr		돌	회유 등	S	(each
<	PLM (asbestos)	Flame AA (Lead)					RARA	CARB 435 (400 Pt Ct) w/ J PLM Std Point Count 400 TEM AHERA	PLM Bulk	
Sample Media	25 37 mm 0	45 0.8 micron	MCEF Bulk Wa	ter Wipe			0 35	C P	9	
RESULTS DUE:	3 Days	AM / PM					5 6	# B		Ш
CHAIN OF CUSTODY I Sending Info	ATA: sample	es submitted byDL	(SCA) on 1	20 at 6:00 P			CARB AHERA 10-15 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA		ASBESTOS
Received by Lab:	sampl	es received by	on	_ at	1111	LEAD	ning ning			Sis
Received by Analyst	sampl	es received by	on			6	N N		-	8
SAMPLE ID	LITERS B	Results	Ins/Blanks/Outs		1 2					
CAULK - 11 - 1,2	.3				6.01					to 9
						60				100
			-		10 to 40	hours				10 to 40
					8	13			-	2 0
			-		×40					>40
					6					6
										_
										1109
					9				1	
					10 to 40	24 hours				10 to 40
	*		-		8	e				940
			1		¥40					ě
					HH	+		-	-	+
					18					12
	0 LITERS		BLANK		9					6 01
	0 LITERS		BLANK		1 6	40				10 48
	0 LITERS		BLANK		10 to 40	hours				10 to 40
INSTRUCTIONS TO LAB		applicable AND circle items			1 8	2			-	8 2
1: Pickup roquested:					¥ 40					*
3- Coll SCA's contact to a	elmontriber receiv	Time of Call								0
3- Analyse samples by PC	M only.									
4. Analyze inside samp  5. If all ramples are < 0.01		, if any sample >0.01 free	, contact SCA.		to 9					109
6. Analyze inside sampl	les only; stop if A	ug >70 str/mm^2, contact	SCA before analyzin	g outsides er blanks.		CO	+		+	Ca
7. Analyze all samples, in	<del>cluding outside sa</del>	mples and blanks.			10 to	10 5				10 to 40
8. Do NOT analyze autoid		L He with the highest PCM res	and t		1 8	5 days				45
10. Serial analysis; stop	at first positive	>1%); first trace (<0.1%);		plaster samples						
12 DCP - 1 mad 4		ise indicated. uthorized to perform Floris	classin to meet the	telection limit	1 46					8
		GULATED ASBESTOS.	a cleanup to meet the	resserved matte				-	-	-
14		A STATE OF THE PARTY OF THE PAR	-		1 5					110
Daniel Name	le le	Supplies /Equipment		Qty	0.9					9
Report Number:		Hi-Vol (3040)		40	10	· S				10 6
					6	0				10 40
		Lo-Vol (3020) TEM / Pb cassettes (3520)			8	YS				8 ys
Invoice Number:	+	PCM cassettes (3520)			ž					>40
		Bulk sampling supply (3710)	3		8					0
		Anna and the total	V		THE R. P. LEWIS CO., LANSING, MICH.	-	THE RESERVE AND POST OFFI	The second second		_



January 27, 2017

Subcontract Number: NA

Laboratory Report: RES 370333-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 1220-1226

Isabel ST

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370333-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370333-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1220-1226 Isabel ST

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description	Sub Part	Asbestos Content  Mineral Visual Estimate		Fibrous Components
		R	(%)	(%)	(%)	
12FLVT/M-1-1	EM 1787138	A Tan adhesive w/ black mastic	7	ND	0	100
		B Tan tile	93	ND	0	100
12FLVT/M-1-2	EM 1787139	A Black mastic	2	ND	0	100
	•	B Off white/tan tile	98	ND	0	100
12FLVT/M-1-3	EM 1787140	A Black mastic	2	ND	0	100
	•	B Off white/tan tile	98	ND	0	100
FLVCS-2-1	EM 1787141	A Brown adhesive w/ black mastic	9	ND	0	100
		B Gray sheet vinyl w/ tan fibrous backing material	91	ND	20	80
FLVCS-2-2	EM 1787142	A Gray/off white sheet vinyl w/ tan fibrous backing material	100	ND	20	80
FLVCS-2-3	EM 1787143	A Tan adhesive w/ black mastic	3	ND	0	100
		B Gray adhesive	4	ND	0	100
		C Tan sheet vinyl w/ tan fibrous backing material	93	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370333-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1220-1226 Isabel ST

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	Y Physical	Sub Part	Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
WLPL-3-1	EM 1787144	A Multi-colored paint	8	ND	0	100
		B White compound w/ off white paint	12	ND	0	100
		C White granular plaster	80	ND	0	100
WLPL-3-2	EM 1787145	A Brown resinous material	2	ND	0	100
		B White compound w/ off white paint	8	ND	0	100
		C Multi-colored paint	15	ND	0	100
		D White granular plaster	75	ND	0	100
WLPL-3-3	EM 1787146	A Multi-colored paint	3	ND	0	100
		B White compound w/ off white paint	6	ND	0	100
		C Off white compound	15	Chrysotile 2	0	98
		D White granular plaster	76	ND	0	100
WLPL-3-4	EM 1787147	Not Analyzed per Client Request.				
WLPL-3-5	EM 1787148	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370333-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1220-1226 Isabel ST

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
BBMAS-4-1	EM 1787149	A Off white adhesive	100	ND	0	100
BBMAS-4-2	EM 1787150	A Black cove base	40	ND	0	100
		B Off white adhesive	60	ND	0	100
BBMAS-4-3	EM 1787151	A Off white adhesive	15	ND	0	100
		B White texture w/ off white paint	85	ND	0	100
CLPL-5-1	EM 1787152	A Multi-colored paint	9	ND	0	100
		B White compound w/ off white paint	35	ND	0	100
		C White granular plaster	56	ND	0	100
CLPL-5-2	EM 1787153	A Multi-colored paint	4	ND	0	100
		B White compound w/ off white paint	12	ND	0	100
		C White granular plaster	84	ND	0	100
CLPL-5-3	EM 1787154	A White compound w/ off white paint	15	ND	0	100
		B Off white compound w/ off white paint	35	Chrysotile 2	0	98
		C White granular plaster	50	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370333-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1220-1226 Isabel ST

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ib Number	Physical E Description R		Mineral Visual Estimate (%)	Fibrous	Components
CLPL-5-4	EM 1787155	Not Analyzed per Client Request.				
CLPL-5-5 (Labeled CLPL-4-5)	EM 1787156	Not Analyzed per Client Request.				
FORMICA-6-1	EM 1787157	A Green adhesive	3	ND	0	100
		B Brown/dark brown resinous material	97	ND	0	100
SINK-7-1	EM 1787158	A Off white sink undercoating	100	ND	15	85
INSUL-8-1	EM 1787159	A Pink insulation	100	ND	90	10
INSUL-8-2	EM 1787160	A Pink insulation	100	ND	90	10
INSUL-8-3	EM 1787161	A Pink & off white insulation	100	ND	90	10
CAULK-9-1	EM 1787162	A Off white caulk	100	ND	0	100
CAULK-9-2	EM 1787163	A White/light pink caulk w/ light green paint	100	ND	0	100
CAULK-9-3	EM 1787164	A White/light pink caulk w/ light green paint	100	ND	0	100
CONC-10-1	EM 1787165	A Light green paint	4	ND	0	100
		B Gray granular cementitious material	96	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370333-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1220-1226 Isabel ST

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	ı Sub	Asbestos Content	Non Asbestos	_
Number	ib Number	Y Physical E Description R		Mineral Visual Estimate (%)	Fibrous Components	Components
CONC-10-2	EM 1787166	A Light green paint	15	, ()	0	100
		B Gray granular cementitious material	85	ND	0	100
CONC-10-3	EM 1787167	A Light green paint	7	ND	0	100
		B Gray granular cementitious material	93	ND	0	100
FORMICA-6-2	EM 1787168	A Brown adhesive	7	ND	0	100
		B Tan/brown counter top	93	ND	70	30

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

Due Date:	1-26-	30
Due Time:		

(C. C.	CE TO: (IF DIFFE		ours C					72.20				С	ONTACT	_			ES 37033	
Company: SCA Environmental, Inc. Company Address: SEO Delegacy St. Sto. 222						Pho	lact.								Contact	1		
050 Delancey St. Ste. 222						Fax									hone:			
San Fransisco CO 94107					-		pager		-						ell/page	r		
Project Number and/or P.O. #: F12279 Project Uescription/Location: MBS Twin Rivers Svy 1220-1226 Isabel St								dome	A COLO	200 00	viso o	om 8 dia	eung@sc	- 1	viro			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8an	n - 5pm					REQU				LYSIS	VIIO.C	OIII & CIR				TRIX C	DDES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) X_STAN				-							П	6		ir = A		_	Bulk = B	
(Rush PCM = 2hr, TEM = 6hr.)			<i>i</i>					0157:H7.		Y & M.		Quantification	Du	ust =	0	P	aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	MANAGA	ative	Dust).			1		101		ö		nant		oil = S		_	/ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day ***Prix	or notification is	Qualitative	6			-		E.coli	-	Bacteria		100		ab = 5			= Food	
	uired for RUSH	9	r, Bulk Preps			Hd.		Our Our	cation	Ba Ba		Identification	Drinking	Wate		Other	Water = WW	
Organics 24 hr 3 day 5 Day	rnarounds.	report,	+/- (Air,			Metals Scan,		mon 1/- ar	antific	Int IC	T	ES:	"AST	M E17	-	- T. T. T.	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		Long	C.			etals		t, Salm er. +/-	O	00	- out	other notes:						
E.coli and/or Coliforms*24-48 Hour Other:	_		150-					Count, obacter	0	Plat	Quantification Al or Environ	÷ #						
Pathogens* 24-48 Hour *TAT dependent on speed of	of	Point Count	7402, o-vac,	OSHA	· co	FE		Plate (	+	robic	antiffi ar F	¥ 6	8					
Microbial Growth*5-10 Day microbial growth.*  Legionella10 Day		Point	Alero	0,	lderi	Build	TSS	Can Can	orms	. Ae	Q A	or Bulk:	A					
Mold RUSH 24 Hr 48 Hr 3 Day 5 Day			Level II, 7	7400B,	Respirable	rte(s) Welc	Ŧ	Verot	Solife	owth	+/- or	Trap	3					
**Turnaround times establish a laboratory priority, subject to laboratory vol		Shart report,	AHERA, Levi Semi-Quant, 1	JA. 7	al,	- Analyte(s) TCLP, Welding Fume,	ORGANICS - METH, TSS	Pathogens: Aerobic Listeria, S.aureus, Ca	and/or Coliforms	Microbial Growth: Aerobic Plate Count ID,	1 2	Spore Trap	Volume (L) / Area		ya .			
guaranteed. Additional fees apply for afterhours, weekends and ho Special Instructions:	lidays.**	Shar	AHE	7400A.	- Total,	S .	ICS	noge aria,	ll an	robia	Legionella: Other Biob	Mold: Sp	0>	Code	Containers	200		FM Number
Special first uctions.				5	DUST .	METALS RCRA 8.	GAN	Path	E.coll	M +	Leg	Mold	Sample	Matrix	out C	Date	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		PLM	TEM	PCM	20	Me RC	o <sub>R</sub>	- 1	MICE	ROBIO	LOGY	AS.	Sa	Σ	#± n	m/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X																1787138
2 12FLVCT/M-1-2		X												1 4				1787139
3 12FLVCT/M-1-3		X																1787140
4 FLVCS-2-1		X													1			1787141
5 FLVCS-2-2		х																1787142
6 FLVCS-2-3		Х											1	1				1787143
7 WLPL-3-1		Х																1787144
8 WLPL-3-2		X									100							1787145
9 WLPL-3-3		X																1787146
10 WLPL-3-4		X		11										1			-	1787147

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquis	shed By:	By:			Sample Condition:	On Ice	Sealed Intact			
Laborato Received B	ory Use Only	Usum	Date/Time	1-23:1=	2 le	0:15 Carrier:	Hand / FedEx / UPS / USPS / Drop Box / Courier	Temp. (F°)	Yes / No	Yes / No Yes / No
Data Entry QA:	Contact	Phone Email Fax	Date	Time In	tials	Contact	Phone Email Fax Da	ite	Time	Initials
un.	Contact	Phone Email Fax	Date	Time In	tials	Contact	Phone Email Fax Da	ate	Time	Initials

					REQ	UES	STED A	NAL	LYSIS	1.10		- 17		1	VAL	ID N	IATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental Inc.							= 5		.00						Air =	A	В	ulk = B	
5801 Logan St. Denver, CO 80216 • Ph: 303 964-1586 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll +/- or		Bacteri			tion			oust =			aint = P	
	-	Quant,					ella,	ating	Ba			tifica		-	Soil =			pe = W	
	Count	o s			Scar		mon	utifica	ti Di	П	Ital	Quantification TES:			ab =			= Food Water = WW	
RES Job #_ 370333 Page 2 of	Point Co	, +/-, C			stats		, Sal	Quar	Con		mer	NOTE		Drinking water			) = Other	vvater = vvvv	
	f.	ISO			METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan		Pathogens: Aerobic Piate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphiobacter, Quantification	E.coll and/or Coliforms: +/- or Quantificating	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	ation	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		"ASTI	'ASTME1792 a			media only**	
		, 7402, ISO-Indi	OSHA	1	nme		ate C	+	obic	ntific	or Er	A P	1						
Submitted by: SCA Environmental, Inc.	Long report,	=	ő	Respirable	ng P		S.au	E	Aer	Qua	AL	oR Bu							
		RA, Level III, Micro-vac, IS	7400B,	espi	veld Neld	F	erob eria,	Colif	# do	10 -	ien,	ALS							
	repo		7 7		P. P.	MET	Liste Liste	1/or	G +	+	pnnq	NE T		am.		46	-		
	Shart report,	- AHERA, quant, Mic	7400A,	- Total,	15 TCI	CS	H7.	and	SM	onell	8	Sp Sp		No k	ode	iner	Date Collected	Time Collected	EM Number
		. 0		+	METALS RCRA 8,	ORGANICS - METH	Path 0157 Quar	E.co	Micro	Legionella: +/- or Quantification	Othe	Mold: Spore Trap or Bulk: MPLER'S INITIALS OR OT		Are	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	RCF	ORG			ROBIOL		-	SAN		Sample Volume (L) / Area	Mat	#			
11 WLPL-3-5	-	1100000000	1						100000000000000000000000000000000000000			-							178714
12 BBMAS-4-1			100													Щ			178714
13 BBMAS-4-2	11100	THE PARTY OF THE P							THE REAL PROPERTY.										178715
14 BBMAS-4-3								11500	17.15				00						178715
15 CLPL-5-1	-						annana.												178715
16 CLPL-5-2					1 1											(IIII)			178715
17 CLPL-5-3								100											178715
18 CLPL-5-4																	- montaged		178715
19 CLPL-5-5 (labeled CLPL-4-5)																			178715
20 FORMICA-6-1		ndimi														ь			178715
21 SINK-7-1				1000										and the second second					178715
22 INSUL-8-1	100		Ш						10										178715
23 INSUL-8-2				-			and the latest and												178716
24 INSUL-8-3		RILLIAN		Im	JIWH.														178716
25 CAULK-9-1																			178716
26 CAULK-9-2								Ш											1787163
26 CAULK-9-2 27 CAULK-9-3 28 CONC-10-1																			1787164
28 CONC-10-1																			178716
29 CONC-10-2																			1787166
30 CONC-10-3						(TI													
31																			
32			100	Undy				1111	0.000										
33									- District Control										
34									Lane of										
35																			
36								18/19											
37																			The second secon
38					1111		Hillerin						- 1			IK)			
39													1211111						
33 34 35 36 37 38 39		Halan		1															
Live II																			

	CHAIN OF CUSTODY FORM	ſ.		CALL/TXT	with re	sults:				
SCA	650 Delanos: St., Ste. 222, San Francisco, C.	Tel A 94107 415-882-1675	Fax 415-962-0736	Amessaging	sprintpe	cs.com				
Environmenta inc	1 Lakeside Drive, Stc. 215, Oakland, CA 946	510-643-6200	415-962-0736							
EMAIL HEADING:	(Business Married Married In)	tials) - (Site Name/Address) -	Dur Marini	Email rpt / C			asin(a	heran	hs co	um
MBS THIN	(Project #) - (Project Manager Init	1220 - 1226		- Included Section	alvii O Ç	om at page.	aaro e	2000	113 60	
RIVERS SVY	F12279 CC		1/20	Email Prj M	gr Nau	ie:				
LAB		ISABEL OT.		Chuck Siu	Glenn (	Chn:	stina C	oden	10	>
REI				Accounting	Data:					
COURIER				1=1=1=		7-1-1	-	-1-	-1-	-
AIRBILL/FLIGHT NO	Notification D. Shipper REFER	1.00		Units ( Flame Wipes		ARB		AF	S	Units
EST ARRIVAL DATE	EST ARRI	The state of the last of the state of the st		es le s		66 66	13	8	CM NIOS	20
Method Reference		Salex AnaSen) CARB-AHERA TEM 0.001	s/cc Ana Sensitivity	Units (each) Flame AA Wipes		E E	LM Std Poir	\$35	PCM NIOSH 7400	each
<	PLM (asbestos) Flame AA (I	Lead)				ZP ZP	9	40	17	=
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water	Wipe =			AHERA 35-40 AHERA 10-15	00	P	60	
RESULTS DUE:	3 Days	M / PM				CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	PLM Std Point Count 400	3		
CHAIN OF CUSTODY I Sending Info	Total Control of the					grid openings	400	*		3
Sending Info	31 samples submitted by	DL (SCA) on 1 /20	at 6:00 b			용용		rep		1
Received by Lab:		onat			5	2 2		-		
Received by Analyst					LEAD	2 2				
SAMPLE ID	LITERS Results	Ins/Blanks/Outs								
12FLVC1/M-1-				609						to 9
FLVC9 - 2 - 1,2						+++	+	+	+	
WIDI - 2 - 1.2	3 4.5			10	on		11			10
WLPL -3-1, ?. BBMAG - 4-1, ?	6717			to 40	6 hours		11			10 to 40
CLPL - 5 - 1.2.	14.5			1	20	+++	+	+	+	H
FORMICY-P-1	67.5			¥40		111	1.1			>40
	•			0						0
BINK - 7 - 1	0									_
111901148-115	)			10			11			6 01
CAULK 97 1727	2			9					1	
COMC-10-1:5	3			10	24 1					6
			_	10 to 40	24 hours					10 to 40
				110	N .	111	+	+	+	7
				¥40						¥6
				0						0
										_
				10.9						6 01
	0 LITERS	BLANK				+++	+	+	+	
	0 LITERS	BLANK		10 0	48 h		1.1			101
	0 LITERS	BLANK		10 to 40	hours		11			10 to 40
INSTRUCTIONS TO LAB	(delete items not applicable AND cir	rcle items applicable):			"	111		1		
1: Pickup requested:	Time of	Call		¥						*6
	echnowledge receipt of samples.			-					1	
3-Analyze camples by PC		0.00 C		-						-
	les by PCM first, if any sample >			to 9						109
6. Analyse inside samp	les only; stop if Avg >70 str/mm	contact SCA before analyzing on	teides or blanks.		co	+++	+	+	+	-
7. Analyze all samples, in	cluding outside samples and blanks.			10 to	10 5					10 to 40
5. Do NOT analyse outsi	Marie Committee of the	ness to		46	days					8
10. Serial analysis, stor	the maide air sample with the highest at first positive (>1%), first trace	(<0.1%); except sheetrock and plas	ter samples		S	+++	++	1	+	
Analyse all bulk camp	des, unless otherwise indicated.			1 4						40
		orm Florisi cleanup to meet the delec	fron limit.							
14.	mly analyze for REGULATED ASBI	25105.		-						-
				10.9						6 01
Report Number:	Supplies /Equipr	nent	Qty		V	+++	+	+	+	Н.
	Hi-Vol (3040)			10 t	o l					10
	Lo-Vol (3020)			to 40	days					to 40
Invoice Number:	TEM / Pb cassette	s (3520)			"					
	PCM cassettes (35	500)		¥6						>40
		21	_	0						



March 14, 2017 Subcontract Number: NA

Laboratory Report: RES 370575-2 Project # / P.O. # F12279

Project Description: MBS Twins Rivers Svy 1221/ 1223

Isabel St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370575-2 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370575-2

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy 1221/ 1223 Isabel St

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Point Count, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 14, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description		Mineral Visual Estimate	Components	Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1788778	A Black mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1788779	A Yellow mastic	TR	ND	0	100
		B Beige/tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1788780	A Tan mastic	2	ND	0	100
	1	B Off white/tan tile	98	ND	0	100
12FLVCT/M-2-1	EM 1788781	A Tan mastic	10	ND	3	97
		B Black mastic	10	ND	2	98
		C White tile	80	ND	0	100
12FLVCT/M-2-2	EM 1788782	A Tan mastic	5	ND	5	95
		B Black mastic	10	ND	5	95
		C White/tan tile	85	ND	0	100
12FLVCT/M-2-3	EM 1788783	A Beige/tan tile	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370575-2

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy 1221/ 1223 Isabel St

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Point Count, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 14, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L		ı Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Α Υ	Physical		Mineral Visual	Fibrous	Components
		E R	Description	(%)	Estimate (%)	Components (%)	
FLVCS-3-1	EM 1788784	Α	Tan mastic	5	ND	0	100
			Black mastic	10	ND	0	100
		С	Gray/off white sheet vinyl w/ tan fibrous backing material	85	ND	25	75
FLVCS-3-2	EM 1788785	Α	Tan mastic	5	ND	0	100
		В	Black mastic	10	ND	3	97
		С	Gray sheet vinyl w/ tan fibrous backing material	85	ND	25	75
WLPL-4-1	EM 1788786	Α	White granular plaster w/ off white/multi-colored paint	100	ND	0	100
WLPL-4-2	EM 1788787	Α	White granular plaster w/ beige/multi-colored paint	100	ND	0	100
WLPL-4-3	EM 1788788	Α	White granular plaster w/ beige/multi-colored paint	100	ND	0	100
WLPL-4-4	EM 1788789	Α	White granular plaster w/ beige/multi-colored paint	100	ND	0	100
WLPL-4-5	EM 1788790	Α	White granular plaster w/ beige/multi-colored paint	100	ND	0	100
BBMAS-5-1	EM 1788791	Α	White mastic	100	ND	0	100

NVLAP Lab Code 101896-0

### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

**RES Job Number:** RES 370575-2

Client: SCA Environmental. Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy 1221/ 1223 Isabel St

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Point Count, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: March 14, 2017 ND=None Detected

TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A   Y   Physical		Mineral	Visual	Fibrous	Components
		E Description	(%)		Estimate (%)	Components (%)	(%)
BBMAS-5-2	EM 1788792	A White mastic	100		ND	0	100
BBMAS-5-3	EM 1788793	A White mastic	100		ND	0	100
CLPL-6-1	EM 1788794	A Off white compound	3	Chrysotile	TR	0	100
1				Point Count	0.92	_	
		B Off white/multi-colored paint	20		ND	0	100
		C White granular plaster w/ off white/multi-colored paint	77		ND	0	100
CLPL-6-2	EM 1788795	A White granular plaster w/ off white/multi-colored paint	100		ND	0	100
CLPL-6-3	EM 1788796	A White granular plaster w/ off white/multi-colored paint	100		ND	0	100
CLPL-6-4	EM 1788797	A White granular plaster w/ off white/multi-colored paint	100		ND	0	100
CLPL-6-5	EM 1788798	A White granular plaster w/ off white/multi-colored paint	100		ND	0	100
FORMICA-7-1	EM 1788799	A Tan/multi-colored counter top	100		ND	65	35
CONC-8-1	EM 1788800	A Gray granular cementitious material	100		ND	0	100
CONC-8-2	EM 1788801	A Gray granular cementitious material	100		ND	0	100
CONC-8-3	EM 1788802	A Gray granular cementitious material	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. KoScal

Analyst / Data QA

Due Date: 30 - 2-1 Due Time:\_\_\_



RES 370575 Page 1 of 2

			Phone	: 720-3	39-9228				CONT	ACT IN			N:						
SUBMITTED BY:	INVOICE TO: (IF DIFFE	KLN1)			Cont	act: Chi	ristina C	odem	0			Contact:							
Company: SCA Environmental, Inc.	Address:				Phor	ne:						Phone:							
Address: 650 Delancey St. Ste. 222					Fax:							Fax: Cell/pager:							
San Fransisco CA 94107						pager:						Compagni							
Project Number and/or P.O. #: F12279					Fin	nal Data D	eliverable	Email Ad	dress:	arvasio@s	caehs.	com							
Project Description/Location: MBS Twin Rivers Svy. / 1221 - 1223 Isabe	l St.	ccodemo, dleung & pgervasio@scaehs.com  VALID MATRIX CODES												LAB N	OTES:				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm &	Sat. 8am - 5pm	l in			RE	QUEST	ED ANA	LYSIS		1	_	Air = A	J WIA		ılk = B				
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)		r.									oust = D	_	Pa	int = P pe = W				
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		Qualitative	or Dust),			E.coli		M			-	vab = S			= Food				
Metal(s) / Dust** RUSH 24 hr3-5 Day	**Prior notification is	nalit	ž s		T	-	No.	× & M		c c	Drinkin	g Wate	r = DV	Waste \	Water = WW				
RCRA 8 / Metals & Welding RUSH (3 Day )_5 Day10 Day	required for RUSH		Preps		hd .	n, pt	, Salmonella, E., aphlobacter: +/ Quantification Yes / No	O F	3	icati		0 = 0		= Other	Other				
Fume Scan / TCLP**  Organics 24 hr 3 day 5 Day	turnarounds.**	report,	+/- (Air.		Scan,	Salmonella	Quan	Count ID,	ment	dentification e oTES:	**AS	TM E17	92 app	proved wipe	media only**				
Organics24 hr3 day5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6	ipm	Long	SO-Indi		Metals	Count,			Legionella: +/- or Quantification Other Richarden LAL or Environmental	Mold: Spore Trap or Bulk: +/-, Id Quantification, Viable or Non-Viable APLER'S INITIALS OR OTHER NO									
E.coli and/or Coliforms*24-48 Hour Other:						te Co	Quantification  C.coli and/or Coliforms: +/- or State Water (Please Circle One)	Aerobic Plate	+/- or Quantification	+									
Pathogens*24-48 Hour *TAT dependen	t on speed of	Point Count,	7402, -vac,	OSHA	Fum	Plate	ms:	Aerol -	Quar	or N	Area								
Microbial Growth* 5-10 Day microbial	growth.*	point	- 5	7400B, OS Respirable	ding	TSS	olifor ease	wth:	- or	able S.O.S.	1	11							
Legionella 10 Day	E Dov		Leve int, N	Resp	yte(s Weld	TH,	or Co	Gro	+ pind	n, Vi	1) 90								
Mold RUSH 24 Hr 48 Hr 3 Day **Turnaround times establish a laboratory priority, subject to lab	oratory volume and are not	Short report,	A O		- Analyte(s) TCLP, Welding Fume.	- ME	Quantification  E.coli and/or Colifor	Microbial Growth: Bacteria, Fungal, +	Legionella:	pore catio	olun	ge	ers			Maj II			
guaranteed. Additional fees apply for afterhours, weeken	nds and holidays.**	Short	Semi-Qu	- 7400A,	. T	atho	uant coli	licro	egio	id: S antifi	> 9	Code	tain	Date	Time		lumber		
Special Instructions:			1 42	20	METALS RCRA 8,	ORGANICS - METH, TSS Pathogens: Aerobic	\ \	lables		Mold: Spore Trap or Bulk: +/-, Identific Quantification, Viable or Non-Viable SAMPLER'S INTIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix	Containers	Collected mm/dd/yy	Collected	(Laborato	ory Use Only)		
Client sample ID number (Sample ID's must be union	que)	P.L.	Quan	PCM	M ON	Ö	MI	CROBIO	LOGY	võ.	S	2	#	mmudaryy	полин пер		1788778		
1 12FLVCT/M-1-1		X	7/100		THE STATE OF THE S											The will	1788779		
2 12FLVCT/M-1-2		X															1788780		
3 12FLVCT/M-1-3		X						DESCRIPTION OF STREET									1788781		
4 12FLVCT/M-2-1		X	H. L.					Well Hill							(	MARKET AND ASSESSMENT OF THE PARTY OF THE PA	1788782		
5 12FLVCT/M-2-2		X									TIN HERE						1788783		
6 12FLVCT/M-2-3		X															1788784		
7 FLVCS-3-1		X							NEW HOLLIE				Miles				1788785		
8 FLVCS-3-2		X															1788786		
9 WLPL-4-1	HIR SHITTINGS OF STREET	X										IDID STORE	MANAGE	All English			1788787		
		x															1/88/8/		
10 WLPL-4-2													decina	of the followin	n samples for rec	uested analysis	as indicated		
Number of samples received: 25  NOTE: REI will analyze incoming samples based upon information received and will no	t be responsible for errors or omissions	s in calcula	tions resi	ulting from	m the ina	a 1.5% mon	original data.	By signing urcharge	client/con	ipany representa	ative agrees	that subn	IISSIOII	of the followin	ig sumples is in				
NOTE: REI will analyze incoming samples based upon information received and will no on this Chain of Custody shall constitute an analytical services agreement with paymen	t terms of NET 30 days, failure to comp	ny with pay	mentien	ins may i	Gaus III G	1.070 (110)									On Ice	Sealed	Intact		
Relinquished By:				Date/T	Time:		Hand /	EndEv /	LIDS	L USPS /		Sample Temp.				Yes / No	Yes No		
Laboratory Use Only	Date/Time: (25)7	- a	100	20	Carri		nand /		1 60			· Omp.				100			
Received By:  Data Entry   Contact   Phone Email Fax   Data		Initials		ntact	3		none Ema	ail Fax			Date	9			me	Initial			
Ontact Phone Email Fax Date Contact Phone Ema	6 (1110	Initials		ntact		P	hone Em	ail Fax			Date	9		Ti	me	Initia	S		



SST Delanore St. Str.	STODY FORM	m.1	-						
650 Delancey St., Ste. 1 Lakeside Drive, Ste.		Tel 415-482-1675	Fax 415-962-0736	@messaging.spi	intpcs	.com			
	222, San Francisco, CA 94107 215, Oakland, CA 94612	510-645-6200	415-962-0736	Email rpt / CO	C & in	nvoice:	nia@const	us com	
(Project#) - (F	Project Manager Initials) -	(Site Name/Address) -		dleung@sca-env	tro.com	m & pgerva	sio giscuer	id (vdiii)	
F12279	CC	1221 - 1273	1/24	Email Prj Mgr Chuck Siu G	Name lenn C	e: as Christ	ina Codem	0	
		, on pro							
	D. 100 (07)	(P)		PER	TT	SSE	PAR	P	
				pes pes		88	M St	N N O	96
	BET ADDIVALTIN	Æ!	ot -t Ana Sansitivity	AA eac		E E	d P	OSI	200
		ien) CARB-AHERA TEM 0.00	il bee Ana Sensitivity	3		RARA	oint 400	74	
	The second second second	MCFF Bulk Water	Wipe			5 5	COL	8	
				11111		5 6	nt 4		1
			1	11111		rid o	00 pr		
PATA S	nles submitted by DI	(SCA) on 1 /2	4 at 5:30 P			pen	6	11	
			at	11111	E	ings			
-		on	at		9-	01 01	111		
LITERS	Results	Ins/Bianks/Outs		1 5				1	6 01
-1,2,3					_				
2-1,2,3				10 t	8			1	10 to 40
				0 40	our				10 to 40
102					4				
3 4 5				40					>40
( 1113									_
3				10					1109
					10				
				10 8	4 ho		11		10 10 40
				8	SIL				40
									>40
				8					2
					+	11			
-				1 6					6.01
o I PPEDE		BLANK						-	-
		BLANK		108	8 20				10 101 AU
OLITERS		BLANK		48	Siles				40
AB (delete items n	not applicable AND circle it	ems applicable):							Othe
	Time of Call.		_	l de					40
to acknowledge re	eccipt of samples.								-
musics by I Civi I	first, if any sample >0.01	f/cc, contact SCA.		8					100
			g outsides or blanks.		Co_		-	+	
mpies only; step s, including outsid	le samples and blanks.			1 8	0				20000
utside or blank sau	mples.	Marraylt.		· ·	day			1	1
stop at first positi	tive (>1%); first trace (<0.	1%);except sheetrock and	plaster samples.	1 1 1 1					246
	<del>ec. Authorized</del> . ec. Authorized to perform l			1	5				1
4. only analyze fo	REGULATED ASBEST	98.							T.
and many and the					5				1
			Orel					1 1	
	Supplies /Equipment	t	Qty		V			11	1
	Supplies /Equipment Hi-Vol (3040)	t	Qty		>6 d				1000
		t	Qiy		> 6 days				1
	Hi-Vol (3040)		20		> 6 days				10 10 10
	PLM (asbestos) 25 37 mm 3 Days  DATA: 25 sam; sam; sam; sam; LITERS - 1, 2, 3 2 - 1, 2, 3 1, 3, 4, 5 1, 2, 3 1, 3, 4, 5 1, 2, 3 2 - 1, 2, 3 2 - 1, 2, 3 3 - 1, 2, 3 4, 5 1, 2, 3 4, 5 1, 3,	Shipper REFERENCE   EST. ARRIVAL TIN 7400 PCM	Notification DATE/TIME: Shipper REFERENCE LD. EST. ARRIVAL TIME: 7400 PCM AHERA TEM (50.005 s/cc Anassen) CARB-AHERA TEM 0.00 PLM (asbestos) Flame AA (Lead) 25 37 mm 0.45 0.8 micron MCEF Bulk Water 3 Days AM / PM  DATA: samples submitted by DL (SCA) on on samples received by on on samples received by on on large samples received by on on large samples received by samples received by on on large samples received by samples received by samples received by samples received by samples received by samples large samples large samples large samples large samples large samples large samples and blanks.  1	Notification DATE/TIME Shipper REFERENCE I.D. EST. ARRIVAL TIME  7400 PCM AHERA TEM (2008 s/cs AnaSen) CARB-AHERA TEM (0.001 s/cs Ana Sensitivity PLM (asbestos) Flame AA (Lead) 25 37 mm 0.45 0.8 micron  MCEF Bulk Water Wipe  3 Days  AM / PM  DAT? Samples submitted by DL (SCA) on 1/24 at 5:30 P samples received by on at samples received by no nate of the samples on nate of the samples on nate of the samples of the samples on nate of the samples of the s	Notification DATE/TIME	Accounting Data:    Notification DATE/TIME   Shipper REFERENCE LD   EST. ARRIVAL TIME   Table 1   Table 2   Accounting Data:    Shipper REFERENCE I.D.   S	Neuffication DATE/TIME Shipper REFERENCE ID Shipper REFERENCE ID Shipper REFERENCE ID Shipper REFERENCE ID ARB AHERA TEM (and obtained as Assensitivity)  PLM (and obtained as AHERA TEM  Notification DATE/TIME Shipper REFERENCE LD EST. ARRIVAL TIME TA00 PCM AHERA TEM (1908) six analogo CARB-AHERA TEM 0.001 six Ana Sensitivity  PLM (nabestas) Flame AA (Lend) S 37 mm 0.45 0.8 micron MCEF (Bulk)  MOCEF (Bulk)  MO		



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 370298-1R

Project # / P.O. # F12279

Project Description: BS Twin Rivers Svy. - 1223-1225

Delta St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370298-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370298-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: BS Twin Rivers Svy. - 1223-1225 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	Physical Description		Asbestos Content  Mineral Visual Estimate	Components	Non- Fibrous Components
12FLVCTM-1-1	EM 1786988	A Black mastic	(%)	(%) ND	(%) TR	(%) 100
		B Beige/tan floor tile	100	ND	0	100
12FLVCTM-1-2	EM 1786989	A Black mastic B Beige/tan floor tile	TR 100	ND ND	TR 0	100 100
12FLVCTM-1-3	EM 1786990	A Black mastic B Beige/tan floor tile	5 95	ND ND	TR 0	100 100
FLVCS-2-1	EM 1786991	A Tan mastic B Yellow resinous material C Beige/tan sheet vinyl w/ tan fibrous backing material	1 3 96	ND ND ND	0 0 30	100 100 70
FLVCS-2-2	EM 1786992	A Black mastic  B Beige/tan sheet vinyl w/ tan fibrous backing material	4 96	ND ND ND	TR 30	100 70

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370298-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: BS Twin Rivers Svy. - 1223-1225 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Ovel	Asbestos Content	Non	
Sample Number	ID Number	A Physical	Sub Part	Mineral Visual		Components
		E Description R	(%)	Estimate (%)	Components (%)	
WLPL-3-1	EM 1786993	A Off white compound	TR	Chrysotile 2	0	98
		B Multi-colored paint	15	ND	0	100
		C White texture w/ cream paint	15	ND	0	100
		D White granular plaster	70	ND	0	100
WLPL-3-2	EM 1786994	Not Analyzed per Client Request.				
WLPL-3-3	EM 1786995	Not Analyzed per Client Request.				
WLPL-3-4	EM 1786996	Not Analyzed per Client Request.				
WLPL-3-5	EM 1786997	Not Analyzed per Client Request.				
BBMAS-4-1	EM 1786998	A Beige mastic	100	ND	0	100
BBMAS-4-2	EM 1786999	A Beige mastic	100	ND	0	100
BBMAS-4-3	EM 1787000	A Beige mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370298-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: BS Twin Rivers Svy. - 1223-1225 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual		Components
		R Bescription	(%)	(%)	(%)	(%)
CLPL-5-1	EM 1787001	A Off white compound	3	ND	0	100
		B Multi-colored paint	5	ND	0	100
		C White texture w/ off white paint	12	ND	0	100
		D White granular plaster	80	ND	0	100
CLPL-5-2	EM 1787002	A Off white compound	4	ND	0	100
		B Multi-colored paint	4	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White granular plaster	72	ND	0	100
CLPL-5-3	EM 1787003	A Multi-colored paint	5	ND	0	100
		B White texture w/ off white paint	20	ND	0	100
		C White granular plaster	75	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370298-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: BS Twin Rivers Svy. - 1223-1225 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Conter		
Sample Number	ID Number	A Y Physical E Description	Sub Part (%)	Mineral Vis Estim	Components	Components
OLDI 5.4	ENA 4707004	A M/15 A A A A A A A A A A A A A A A A A A A	ll.	·	,,,	
CLPL-5-4	EM 1787004	A White texture w/ off white paint	10		<b>ND</b> 0	100
		B Multi-colored paint	10		<b>ND</b> 0	100
		C White granular plaster	80		<b>ND</b> 0	100
CLPL-5-5	EM 1787005	A Multi-colored paint	8		0 <b>  DI</b>	100
		B White texture w/ off white paint	15		<b>1D</b>	100
		C White granular plaster	77		<b>1D</b> 0	100
FORMICA-6-1	EM 1787006	A Yellow mastic	5		ND TR	100
		B Beige/brown fibrous resinous material	95		<b>ND</b> 60	40
SINK-7-1	EM 1787007	A Black sink undercoating	100	Chrysotile	4 TR	96
CONC-8-1	EM 1787008	A Gray granular cementitious material w/ brown paint	100		0 <b>  DI</b>	100
CONC-8-2	EM 1787009	A Gray granular cementitious material w/ brown paint			0 <b>  DI</b>	100
CONC-8-3	EM 1787010	A Gray granular cementitious material w/ brown paint	100		0 <b>  DI</b>	100
CAULK-9-1	EM 1787011	A White caulk w/ tan paint	100		<b>ND</b> 0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370298-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: BS Twin Rivers Svy. - 1223-1225 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		<b>Asbestos Content</b>	Non	Non-
Sample Number	ID Number	Y Physical P Description	Sub Part (%)	Mineral Visual Estimate (%)	Components	Components
CAULK-9-2	EM 1787012	3	45 55	ND ND	0	100 100
CAULK-9-3	EM 1787013	•	100	ND	_	100
INSUL-10-1	EM 1787014	A Pink/gray insulation 1	100	ND	92	8
INSUL-10-2	EM 1787015	A Pink insulation 1	100	ND	90	10
INSUL-10-3	EM 1787016	A Pink insulation 1	100	ND	90	10

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst

David E. Monagle

Analyst

Analyst / Data QA

Liu Wenlong

Due Date:	1.	26.	30
Due Time:_		101	5



RES 370298

After Hours Cell Phone: 720-339-9228 INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION: SUBMITTED BY: Contact Christina Codemo SCA Environmental, Inc. Address. Address Phone: 650 Delancey St. Ste. 222 Fax: Fax San Fransisco CA 94107 Cell/pager Cell/pager Final Data Deliverable Email Address: Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy ccodemo, dleung & pgervasio@scaehs.com **REQUESTED ANALYSIS** ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm **VALID MATRIX CODES** LAB NOTES: RUSH (Same Day) \_\_\_ PRIORITY (Next Day) STANDARD (3-5 Day) PLM / PCM / TEM Ar = ABulk = B (Rush PCM = 2hr, TEM = 6hr.) Dust = D Paint = P Dust), CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Soil = S Wipe = W \_\_\_ RUSH \_\_\_ 24 hr. \_\_\_ 3-5 Day Metal(s) / Dust\*\* Swab = SW F = Food 6 \*\*Prior notification is Bulk H Drinking Water = DW Waste Water = WW RCRA 8 / Metals & Welding required for RUSH RUSH (3 Day ) 5 Day 10 Day Ö Fume Scan / TCLP\*\* O = Other turnarounds.\*\* \*\*ASTM E1792 approved wipe media only\*\* **Organics** 24 hr. 3 day 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm E.coli and/or Coliforms\* 24-48 Hour Analyte(s) OSHA Pathogens\* 24-48 Hour \*TAT dependent on speed of Microbial Growth 5-10 Day microbial growth.\* Legionella 10 Day Volume (L) / Mold RUSH 24 Hr 48 Hr 3 Day 5 Day TCLP, \*\*Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.\*\* Special Instructions: Sample **EM Number** Date Time (Laboratory Use Only) Collected Collected EM Client sample ID number (Sample ID's must be unique) MICROBIOLOGY bb/mm a/p 1 12FLVCT/M-1-1 1786988 12FLVCT/M-1-2 1786989 12FLVCT/M-1-3 1786990 FLVCS-2-1 1786991 1786992 5 FLVCS-2-2 6 WLPL-3-1 1786993 7 WLPL-3-2 1786994 8 WLPL-3-3 1786995 9 WLPL-3-4 1786996 10 WLPL-3-5 1786997 (Additional samples shall be listed on attached long form.) Number of samples received: NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge. Relinquished By: Date/Time: Sample Condition: On Ice Sealed Intact Hand / FedEx / UPS / USPS / Drop Laboratory Use Only Temp. (F°) Yes / No Yes / No Yes / No Box / Courier Received By Date/Time: Carrier: Data Entry Time Phone Email Fax Contact Phone Email Fax Date Initials Contact Date Time Initials Date Time Phone Email Fax Contact Phone Email Fax Initials Contact Date Time Initials

	0.00		415	MIT	REQ	UES	STED A	NAI	LYSIS	Mili				٧	ALI	D M	ATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental, Inc.			T						m					Α	ir = /	4	В	ulk = B	
REI LAB RESERVOIRS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll		cteria			tion	5 Dust			-		nint = P	
	=	Quant,	1		Metals Scan		ella,	atino	, Ba			tifica			oil =			pe = W	
20 202	Point Count	o					nou	ntifica	Int IC		ntal	Duan ES:	Dri		b = de			Food	
ES Job # 37029 Page 2 of		O, +			etais		Count, Salmonella, us, Camphlobacter	+/- or Quantificatino	So	-	ише	+/- or Quantification HER NOTES:	1011	Drinking Water = DW O =			= Other		
		Si			2		Car Car	1- Or	Plate	ation	nvira	#	**,	ASTM	E179	92 ap	proved wipe	media only**	
Submitted by: SCA Environmental, Inc.	tal, Inc.	, 7402, ISO, +/-, ISO-Indirect Preps	OSHA	ple	g Fume		Vate	ns:	erobic	uantific	LAL or Environmental	Bulk:							
	- Short report,	A - AHERA, Level II, ni-quant, Micro-vac, II	quant, Micro-vac, - 7400A, 7400B,	T - Total, Respirable	LS - Ana 8, TCLP,	RCRA 8, TCLP, Weldin ORGANICS - METH Pathogens: Aerobic 0157:H7, Listeria, S.		Idanics - METH Pathogens: Aerobic Plate Count, Salmonella, E.coli O157:H7, Listeria, S.aureus, Camphiobacter: +/- or Quantification E.coli and/or Coliforms: +/- or Quantificatino Microbial Growth; Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification		Legionella: +/- or Quantification Other Bioburden LAL or Environ		Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:	nple Volume	Sample Volume (L) / Area Matrix Code		# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	ME	OR			ROBIOLO			SA	Sar	E	Ma	#			
11 BBMAS-4-1																			178699
12 BBMAS-4-2																			178699
13 BBMAS-4-3												1							1787000
14 CLPL-5-1								116											178700
15 CLPL-5-2																			1787002
16 CLPL-5-3																			1787003
17 CLPL-5-4																			1787004
18 CLPL-5-5						TQ.													178700
19 FORMICA-6-1																			1787006
20 SINK-7-1																			1787007
21 CONC-8-1																			1787008
22 CONC-8-2			dii.	440		ď.													1787009
23 CONC-8-3																			1787010
24 CAULK-9-1								MI											1787011
25 CAULK-9-2																			1787012
26 CAULK-9-3																			1787013
27 INSUL-10-1																			1787014
28 INSUL-10-2																			1787015
29 INSUL-10-3																			1787016
30			m																
31																			
32			Ш																
33																			
34	H																		
35																			
36			Mille					40					i i	m					
37		1																	
38					1611														
39																			
40					United in					Ш					UG				
									111000000000000000000000000000000000000	100000									

	CHAIN OF CU	STODY FORM			CALL/TXT	with r	esults:				
SCA	GEO Philaneses St. Etc.	222, San Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	@messaging	enrinte	ace com				
		215, Oukland, CA 94512	510-645-6200	415-962-0736					PCM NIOSH 7400  PLM Bulk  CARB 435 (400 Pt Ct) w/ prep  PLM Std Point Count 400		
Environmental INC					Email rpt / 6			nuncio/2	eanal		**
MBS THIN	1	Project Manager Initials) - CC	(Site Name/Address)	(Date MMDD)	meung@sen-	chen d.	om & pgc	( vasious	scaci	15 COL	
RIVERS SVY	F12279	CC	1223 - 1225 DELTA 64	1/19	Email Prj M	igr Na					
LAB			DELIA MI		Chuck Siu	Glenn	Cas Ch	voice:  A pgervasio@scachs.com  PCM Bulk  CARB 435 (400 Pt Ct) w/ prep  PLM Sid Point Count 400  TEM AHERA  CARB AHERA 35-40 grid openings			
REI					Accounting	Data:					
COURIER		Notification DATE/TIME			ISING		100	-10	OT	lor le	<u> </u>
LAB REP NOTIFIED: AIRBILL/FLIGHT NO		Shipper REFERENCE LD			Flame Wipes		ARR	配門	AR	CM	릚
EST ARRIVAL DATE		EST ARRIVAL TIME			e AA		DD	AN	4 5	3	8
Method Reference		HERA TEM (<0.005 s/cc AnuSen	CARB-AHERA TEM 0.00	1 s/cc Ana Sensitivity	e AA		黄黄	ERO.	5	HSC	5
(	PLM (asbestos)	Flame AA (Lead)					AA	THE C	8	740	
Sample Media		45 0,8 micron	MCEF Bulk Water	Wipe "			25	00	P	8	
RESULTS DUE:	3 Days	AM / PM				П	00 00	77.4	N C		
CHAIN OF CUSTODY		as an haritted by DL	(SCA) on 1 /2	0 6:00 0			0 0	8	0 /0		A
Sending Info		es submitted by					per	1	e		BE
Received by Lab;		es received by				LEAD	on g				ASBESTOS
Received by Analyst		es received by		1		0	U U	-	+	+	- 4
12 FLV CT/M-		esults	Ins/Blanks/Outs		1 6					1	10
FLVC6 - 2 - 1					9				1		9
1-(101-3-1	02 15			-	16	ô				1	10 6
WIPI-3-1 BBMAG-4-	103			-	10 to 40	hours				1	nours
CLPL - 5 - 1.	2 4 6				- 0	2		++	+	++	22
FORMICA -6-	13/4,3				¥40						2
1- F- N LII 8	'				0					1	2
CONC-8-11	9 3				_				T	Π.	_
CAULK-9-1	2.3				109						0 0
10001-10-	03							-	+		
114 545 10	1111				10 to 40	24 hours				1	0 10
			1		46	S.I				1	10 to 40
					¥6					1	à l
						+		++	+	+	+
					1 8					1	17
	0 LITERS		BLANK		9					1	0
	0 LITERS		BLANK		10	48	7			1	10
	0 LITERS		BLANK		10 to 40	hours			340	1	48 hours
	(delete items not a	pplicable AND circle items a	pplicable):	_	0	3		++	+	1	2
1: Pickup requested:		Time of Call.			¥46					;	×
3- Call SCA's contact to	eknowledge receip				-	-				l s	2
3- Analyse samples by PC		if any sample >0.01 f/cc.	control CCA		-				T	1	
6. If all samples are 0.01			COMMUNICAL.		109					100	50
6. Analyse inside samp	les only; stop if A	vg >70 str/mm^2, contact !	SCA before analyzing o	utsides er blanke.		Ca		++	+	1	L
7. Analyze all samples, in 8. Do NOT analyze outsid					10 to	10 5				1 2	5 6
	the state of the s	e with the highest PCM rese	elt.		to 40	5 days				1	5 days
		>1%); first trace (<0.1%);e	xcept sheetrock and pla	ster samples.		5				Π,	7 100
12- PCB: 1 PPM detection		uthorized to perform Florish	cleanup to meet the dete	ction limit.	1 46					1	5
13. For AHERA TEM, o	uly analyze for REC	SULATED ASBESTOS.		And and Alle					+	-	+
14.					10					10	4
Report Number:	St	upplies /Equipment		Qty	9					00	0
o special control of	-	Hi-Vol (3040)			10	× 60				2	10
	-	Lo-Vol (3020)			to 40	days				10 10 40	days
nvoice Number:		TEM / Pb cassettes (3520)			6	VS		-		6	ys.
avoice (vaniber)	1	PCM cassettes (3500)			y					3	,
	-	Bulk sampling supply (3710)	29		¥					040	5



January 26, 2017

Subcontract Number: NA

Laboratory Report: RES 370127-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 1224

McCarthy Ct

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370127-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370127-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1224 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos Content	Non	
Sample	ID Number	A	Sub			Asbestos	
Number		T		t M	Mineral Visual		
		E     R	Description (%)	<b>,</b>	Estimate	Components (%)	
		1	(70)	_	(%)	(70)	
12FLVCT/M-1-1	EM 1785482	A Tan	n mastic 7		ND	0	100
		B Bei	eige/tan tile 93		ND	0	100
12FLVCT/M-1-2	EM 1785483	A Tan	n mastic 10		ND	0	100
		B Bei	eige/tan tile 90	ı	ND	0	100
12FLVCT/M-1-3	EM 1785484	A Off	f white/beige tile 100		ND	0	100
WLSH-2-1	EM 1785485	A Whi	hite tape 5	ı	ND	99	1
		B Whi	hite texture w/ off white paint 10		ND	0	100
		C Whi	hite joint compound 15		ND	0	100
		D Whi	hite/tan drywall 70	ı	ND	15	85
WLSH-2-2	EM 1785486	A Whi	hite tape 5		ND	99	1
		B Wh	hite texture w/ off white paint 10		ND	0	100
		C Whi	hite joint compound 15		ND	0	100
		D Whi	hite/tan drywall 70		ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370127-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1224 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		
		E Description	(0/)	Estimate	Components	
		R	(%)	(%)	(%)	(%)
WLSH-2-3	EM 1785487	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
WLSH-2-4	EM 1785488	A White texture w/ off white paint	25	ND	0	100
		B White/tan drywall	75	ND	15	85
WLSH-2-5	EM 1785489	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
BBMAS-3-1	EM 1785490	A Off white mastic	100	ND	0	100
BBMAS-3-2	EM 1785491	A Black cove base	30	ND	0	100
		B Off white mastic	70	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370127-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1224 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		Y Priysical	Part	Mineral Visual		
		E Description	(0/)	Estimate	Components	
		R	(%)	(%)	(%)	(%)
BBMAS-3-3	EM 1785492	A Off white mastic	100	ND	0	100
CLSH-4-1	EM 1785493	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	10	ND	0	100
		D Gray/tan drywall	70	ND	15	85
CLSH-4-2	EM 1785494	A White joint compound	10	ND	0	100
		B White texture w/ off white paint	10	ND	0	100
		C White tape	15	ND	99	1
		D Gray/tan drywall	65	ND	15	85
CLSH-4-3	EM 1785495	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
	[	C White texture w/ off white paint	20	ND	0	100
		D Gray/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370127-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1224 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A :	Sub	Asbestos Content	Non Asbestos	
Number	i i i i i i i i i i i i i i i i i i i	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
CLSH-4-4	EM 1785496	A White compound w/ off white paint	20	ND	0	100
		B White/tan drywall	80	ND	15	85
CLSH-4-5	EM 1785497	A White tape	10	ND	0	100
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	25	ND		85
		D White/tan drywall	50	ND	30	70
FORMICA-5-1	EM 1785498	A Tan/gray counter top debris	100	ND	60	40
SINK-6-1	EM 1785499	A Black sink undercoating	100	ND	0	100
12FLVCt/M-7-1	EM 1785500	A Tan mastic	10	ND	0	100
		B Off white/beige tile	90	ND	0	100
12FLVCT/M-7-2	EM 1785501	A Off white/beige tile	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370127-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1224 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A   Y   Physical	Sub		Asbestos Fibrous	
Number		E Description	Fait	Mineral Visual	Components	
		R	(%)	Estimate (%)	(%)	(%)
FLVCS-8-1	EM 1785502	A Gray leveling compound	5	ND	0	100
		B Off white mastic	5	ND	0	100
		C Off white/multi-colored tile	90	ND	0	100
FLVCS-8-2	EM 1785503	A Gray leveling compound	10	ND	0	100
		B Tan mastic	10	ND	0	100
		C Off white/multi-colored tile	80	ND	0	100
INSUL-9-1	EM 1785504	A Tan insulation	100	ND	99	1
INSUL-9-2	EM 1785505	A Tan insulation	100	ND	99	1
INSUL-9-3	EM 1785506	A Tan insulation	100	ND	99	1
CONC-10-1	EM 1785507	A Gray granular cementitious material w/ off white/multi- colored paint	100	ND	0	100
CONC-10-2	EM 1785508	A Gray granular cementitious material w/ off white paint	100	ND	0	100
CONC-10-2	EM 1785509	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

**Kelly Nuccio** 

Analyst / Data QA

Due Date: 1-25-27

UBMITTED BY: INVOICE TO: (IF DI	FERE	NT)								C	ONTACT	INFOR	RMATION:		
ompany: SCA Environmental, Inc. Company:						ntact							Mact		
ddress: 650 Delancey St. Ste. 222						one:						-	one;		
San Fransisco CO 94107					Fax	l/page						Fax	/pager		
oject Number and/or P.O. #. F12279					94	page				_		-	- Judge-		
oject Description/Location: MBS Twin Rivers Svy / 1224 McCarthy Ct						cc	odemo@	sca-er	nviro.c	om & dle	eung@sc	a-env	iro.com		
SBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm					REQ	UES	STED ANA	LYSIS			T	VALID	MATRIX C	ODES	LAB NOTES:
LM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) X_STANDARD (5 Day)		1					H,	3		LO I	1	Air = A		Bulk = B	Sample 10-1
(Rush PCM = 2hr, TEM = 6hr.)	_	6				ш	F73H	8		Quantification	-	ust = D		Paint = P	was open and
HEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	ative	Dust).					ii O157.	ia or		ran		oil = S		Vipe = W	sample was
letal(s) / Dust**RUSH 24 hr 3-5 Day  CRA 8 / Metals & Welding Prior notification is	Qualit	X or			т.		antific a	cten				ab = SV		F = Food e Water = WW	falling out
RUSH (3 Day )_5 Day _10 Day required for RUSH	report, C				Hd.	1	catio	ID, 8a		Identification OTES:	Dilliking	water .	O = Other	a vvales - vv vv	
rganics 24 hr 3 day 5 Day					Scan,		Imon #/- al	Count II	重	ES:	"AST	M E1792		e media only**	
IICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	Duo.				Metals	1	er. Sa	8	n omo	Identif					
.coli and/or Coliforms*24-48 Hour Other:	1,5	180				1	Cour	E da	Quantification At or Environmental	÷ HE					
athogens*24-48 Hour *TAT dependent on speed of	Š	7402	OSHA	0	Fume,		late inphic	robic	t b	Bulk:	Area				
licrobial Growth* 5-10 Day microbial growth.* egionella 10 Day	Point	el II.		60	te(s) Welding	TSS	Can Can	. Ae		S OR	A				
lold RUSH 24 Hr 48 Hr 3 Day 5 Day	t,	Leve		Resp		E	Aero reus,	owth	#/- or	Trap	(L)/				
**Turnaround times establish a laboratory priority, subject to laboratory volume and are no	t g				- Analy TCLP,	M.	S.aureur	al Grow	Blobu	Spore Trap	量	0 6			
guaranteed. Additional fees apply for afterhours, weekends and holidays.** pecial Instructions:	Short	AHERA,	7400A,	Tol	S T	ORGANICS - METH,	Pathogens: Aerobic P Listeria, S.aureus, Can E.coli and/or Coliforms	Microbial	Legionella: Other Blob	Mold: Spore Trap or Bulk: +/-, MPLER'S INITIALS OR OTHER	Sample Volume	Code	Date	Time	EM Number
	×	TEM .	PCM .	DUST	METALS RCRA 8,	GAN	Par List	Mio +	Legione	Mold:	dE	Matrix Co	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	# 6	2	20	M ON	Ö	MIC	ROBIO	LOGY	a,	S	Ž 1	mm/dd/yy	hh/mm a/p	100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm
1 12FLVCT/M-1-1	X														1785482
2 12FLVCT/M-1-2	X	_		-	-						11 30				1785483
12FLVCT/M-1-3	X	_													1785484
WLSH-2-1	X							1 1							1785485
5 WLSH-2-2	X														1785486
6 WLSH-2-3	X														1785487
7 WLSH-2-4	X														1785488
WLSH-2-5	X											101			1785489
9 BBMAS-3-1	X														1785490
0 BBMAS-3-2	X														1785491
umber of samples received: 28 (Additional samples shall be listed	d on att	ached	long f	form.)	)						presentative a				

Drop Bex / Courier Received By:
Data Entry
QA: Date/Time: Carrier: Contact Contact Phone Email Fax Date Time Initials Phone Email Fax Date Time Initials Contact Contact Phone Email Fax Date Time Initials Phone Email Fax Date Time Initials

			- Justin	T I YI KE	REQ	UES	STED A	NAL	YSIS					VAL	ID N	MATRIX CC	DES	LAB NOTES:
			T		III JA LANGE						T			Air =	_		ulk = B	
REILAB Reservoirs Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll		teria			5	0	ust =	D	Pa	int = P	
		nt,					m +	2	Bacteria			cat		Soil =	S	W	pe = W	
	rut	Quant,			ue:		acte	ficat	Ď,		-	Quantification		ab =			= Food	
RES Job # 370127 Page 2 of	Point Count	++-			S		hlob	nanti	uno		antenta	STES	Drinkin	g Wat		DW Waste	Water = WW	
RES Job # Page of	Poir	7402, ISO, +/-, ISO-Indirect Preps			- Analyte(s) TCLP, Welding Fume, Metals Scan		Pathogens: Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphiobacter: Quantification	E.coli and/or Coliforms; +/- or Quantificatino	Plate Count ID,	uo		N NO	****			O = Other		
	oor,	12, I	4		je.		S, Cal	+	c Pla	ficati	Envi	HER +	ASI	M E1/	92 a	pproved wipe	media only	
Submitted by: SCA Environmental, Inc.	Long report,	7402, SO-Ind	OSHA	9	T.		Plate	SE.	prob	lanti	Lor	or Bulk:			Ш			
Submitted by: SCA Environmental, Inc.	Lon	-		Respirable	ding		S	IIfor	h: A	ō	Y.	SO						
	out,	Lev 70-v	7400	Res	yte(s	E	Aero	ပိ	owt	++	rder	TIAL	0					
	T re	A M	A O	Total,	Ana	×	7, Lis	o/pu	E + G	<u>=</u>	Slobu	Spore Trap	John	9	SLS	Date	Time	
	Short report,	- AHERA, Level I quant, Micro-vac,	- 7400A, 7400B,	10	S	SOIL	hog 57:H	oli a	Microbial Growth: Aerobic Pla or Y & M: +/- or Quantification	Legionella: +/- or Quantification	er. E	ER S	ea C	Co	aine	Collected	Collected	EM Number
	2	TEM -	PCM -	DUST	METALS RCRA 8,	ORGANICS - METH	Pat				ŧ :	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Se	9	2	M ON	Ö		MICE	ROBIOLO	OGY	+	S	SS -S	ž	#			470540
11 BBMAS-3-3				1111		mod	in wat h	hnue			one	AU THE						1785492
12 CLSH-4-1	-							11/11/1	(449) (59									1785493
13 CLSH-4-2			30-31	Tree le					AND THE		1000							1785494
14 CLSH-4-3				WO.	Market III						Щ							1785495
15 CLSH-4-4					***************************************						2111							1785496
16 CLSH-4-5					BBBBB						Щ							1785497
17 FORMICA-5-1													and the last					1785498
18 SINK-6-1																		1785499
19 12FLVCT/M-7-1																		1785500
20 12FLVCT/M-7-2																		1785501
21 FLVCS-8-1																		1785502
22 FLVCS-8-2																		1785503
23 INSUL-9-1						Interior												1785504
24 INSUL-9-2		0,01	<u>im</u>					l (jů)										1785505
25 INSUL-9-3																		1785506
26 CONC-10-1		19 11				m				HIII	0.18							1785507
27 CONC-10-2			(III) BREIG			Internal									1			1785508
28 CONC-10-3			) un			1000												1785509
29	129 2 7 7 7 7	12011		-		-	-					1 2011101						
30	dia	Terri I		e Hill		HIII								m				
31			100	SHERR		111111	A DESCRIPTION		See III									
32				NO I		tru						edi in		MIN	ITE		Maria de la composición della	
				11000		10/13/2					1903				TO S			
33 34		1000	i inner			h	IDES II				1110		all latter					
								10110		1111111	-	111111111111111111111111111111111111111						
35 36 37				(Interest		him	i i i i i i i i i i i i i i i i i i i	100			HITCH I						mediates	
36	4		Milio	Hill							4							
37						lutur.										IRAGO III	Alfandi Iraasi	
38 39				1944	12000								rit Hall		UE			
39						1100				121119	12.00		uli leman					
40		OL I					الملإ				Щ							
Tree!																		

	CHAIN OF CU	STODY FORM				CALL/TXT	with r	esults:			
SCA		222, San Francisco, CA 94107 215, Oskland, CA 94612	Tel 415-882-1675 510-645-6200		962-0736 -962-0736	Amessaging	sprint	pes.com			-
Environmental, the						Email rpt/					
MBG AUIH	The State of the S	Project Manager Initials) -	(Site Name Addre	CLOUN	MMDD)	dleung@sca-	enviro.	com & pgerv	BSIO/ESC	achs co	om
BINEBO GAN	F12279	CC	1224 M	(HARIN)	1/17	Email Prj M	Igr Na	me:			
REI						Chuck Siu	Glenn	Cass Chris	tina Coc	lemo	
ISEI						Accounting	Data:				
COURIER	-	h1 15				Telmic.			1	land and	Lest
LAB REP NOTIFIED:		Notification DATE/TIME Shipper REFERENCE LI				Flame Wipes		CARB	L AR	CW CW	Jut.
EST ARRIVAL DATE		EST. ARRIVAL TIME				s (eac		D D	ST A	CM NIOS	Inits (each
Method Reference		HERA TEM (SURE NY Anales	O CARB-AHERA TE	M 0.001 s/ec Ana	Sensitivity	e AA		ARB AHERA	LM Std Poil	CM NIOSH	
	PLM (asbestos)	Flame AA (Lead)	_					A A	ARB 435 (400 Pt Ct) LM Std Point Count EM AUEDA	7400	
Sample Media	25 37 mm 0.	45 0.8 micron	MCEF (Bulk)	Vater Wipe			ш	0-1	Ou	0	Н
RESULTS DUE:	3 DAYS	AM / PM					Ш	AHERA 35-40 grid openings AHERA 10-15 grid openings	ARB 435 (400 Pt Ct) W/ J LM Std Point Count 400		
THAIN OF CUSTODY I	DATA:	es submitted by DI	(SCA) on 1	/10 L.	nn D		Ш	0 0	8 p		3
Sending Info				10 at 0.	1 00			per	oprep		none of the
Received by Lab:	sample	es received by	on	at	_		LEAD	100			1 1
Received by Analyst		es received by	on	at	_		0	10 10		-	-
12FLVC1/M-1		esults	Ins/Blanks/Outs			1 to					10
MIGH- 3-1'5				-		0					9
BBMA6-3-	12,3		1			10	6				10
MA 4 1 /	2.3.4.5		1			10 to 40	hours				to 40
FORMICA - 5	-1 ,4.3					0	12		++	+	9
614K-6-1						¥40					×40
12FLVC1/M-	7-12					0					9
FLV(0-8-1	2					-	П				
1-P-1UBNI	.2.3					109					8 01
COMC - 10 - 1'	23									$\vdash$	1 1
CONC-10 II						10 to	24 hours				10 to 40
						8	SL				8
											8
						×40					40
										-	-
						1 8					10
	0 LITERS		BLAN	K		9	1 1				w
	0 LITERS		BLAN	K		10	48 hours				10 to 40
	0 LITERS		BLAN	K		10 4	2				0 4
	(delete items not a	pplicable AND circle items	applicable):			111	65	111	1		-
Pickup requested:		Tuncal Part				¥40					>40
2. Call SCA's contact to a		rt of samples.									
3- Analyse complex by PC		if any sample >0.01 f/ee	contant SCA			1 to					-
- If all camples are 2001	f/cc. urusered with	trems 0. 7 or 5, as noted.				9					to 9
		vg >70 str/mm <sup>2</sup> 3, contact	SCA before analys	ring outsides o	r blanks.	-	10			1	- 8
2. Analyse all samples, inc						10 to 40	Oi O				10 to
	A PARTY OF THE PAR	te with the highest Fe M ver	Pals.			8	days				) to 40
10) Serial analysis, stop		>1%); first trace (<0.1%);	except sheetrock a	nd plaster sam	ples.	y					×40
		uthorized to perform Floris	il cleanup to meet th	a detection HIII	n.	140					8
13. For AHERA TEM.	aly analyze for RE	GULATED ASBESTOS.				_					
14.						ा ह					8
Report Number:	S	upplies /Equipment		Qty		9					9
		Hi-Vol (3040)				10 t	8				101
		Lo-Vol (3020)				to 49	days				10 40
nvoice Number:		TEM / Pb cassettes (3520)									7.
		PCM cassettes (3500).				140					4
		Bulk sampling supply (3710)	28					100			



January 26, 2017

Subcontract Number: NA

Laboratory Report: RES 370134-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy/ 1224-1230

Delta St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370134-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370134-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1224-1230 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Oh	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate		Components
		R .	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1785577	A Black mastic w/ off white resinous material	5	ND	0	100
		B Off white tile	95	ND	0	100
12FLVCT/M-1-2	EM 1785578	A Black mastic	TR	ND	0	100
		B Tan adhesive	2	ND	0	100
		C Gray fibrous debris	12	ND	95	5
		D Off white/tan tile	86	ND	0	100
12FLVCT/M-1-3	EM 1785579	A Off white adhesive	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
WLPL-2-1	EM 1785580	A White texture w/ off white paint	2	ND	0	100
		B Tan fibrous material	15	ND	95	5
		C White granular plaster	25	ND	0	100
		D Off white compound w/ off white paint	58	Chrysotile 2	0	98
WLPL-2-2	EM 1785581	Not Analyzed per Client Request.				
WLPL-2-3	EM 1785582	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370134-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1224-1230 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
WLPL-2-4	EM 1785583	Not Analyzed per Client Request.				
WLPL-2-5	EM 1785584	Not Analyzed per Client Request.				
BBMAS-3-1	EM 1785585	A Black cove base	10	ND	0	100
		B Off white adhesive	90	ND	0	100
BBMAS-3-2	EM 1785586	A Off white adhesive	100	ND	0	100
BBMAS-3-3	EM 1785587	A Off white adhesive	100	ND	0	100
CLPL-4-1	EM 1785588	A White texture w/ off white paint	15	ND	0	100
		B White granular plaster w/ off white paint	15	ND	0	100
		C Off white granular plaster w/ tan fibrous material	70	ND	3	97
CLPL-4-2	EM 1785589	A White texture w/ off white paint	3	ND	0	100
		B Tan fibrous material	3	ND	95	5
		C Off white compound w/ off white paint	25	Chrysotile 2	0	98
		D White granular plaster	69	ND	TR	100
CLPL-4-3	EM 1785590	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370134-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1224-1230 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
CLPL-4-4	EM 1785591	Not Analyzed per Client Request.				
CLPL-4-5	EM 1785592	Not Analyzed per Client Request.				
FLVCS-5-1	EM 1785593	A Gray sheet vinyl w/ tan fibrous backing material	100	ND	20	80
FLVCS-5-2	EM 1785594	A Tan adhesive	8	ND	0	100
		B Gray sheet vinyl w/ tan fibrous backing material	92	ND	20	80
FLVCS-5-3	EM 1785595	A Tan adhesive	4	ND	0	100
		B Off white sheet vinyl w/ tan fibrous backing material	96	ND	20	80
FORMICA-6-1	EM 1785596	A Brown adhesive	6	ND	TR	100
		B Tan/multi-colored counter top	94	ND	65	35
SINK-7-1	EM 1785597	A Black sink undercoating	100	Chrysotile 6	0	94
INSUL-8-1	EM 1785598	A Pink insulation	100	ND	90	10
INSUL-8-2	EM 1785599	A Pink/gray insulation	100	ND	90	10
INSUL-8-3	EM 1785600	A Off white insulation	100	ND	95	5

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370134-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1224-1230 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 26, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description R		Mineral Visual Estimate (%)	Fibrous Components	Components
CONC-9-1	EM 1785601	A Tan paint	8	ND	0	100
		B Brown granular cementitious material	92	ND	0	100
CONC-9-2	EM 1785602	A Tan paint	10	ND	0	100
		B Brown granular cementitious material	90	ND	0	100
CONC-9-3	EM 1785603	A Tan paint	7	ND	0	100
		B Brown granular cementitious material	93	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

Due Date: 1-25-77
Due Time:



RES 370134

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFF	ERE	NT)		- In						C	ONTAC	_		11.000.000.000.000		
Comparty: SCA Environmental, Inc.	Company: Address:					ontact:								Contac			
Address: 650 Delancey St. Ste. 222	Militare.					ax:								ax:			
San Fransisco CO 94107						ell/page	HC			-				cell/pa	iger:		
Project Number and/or P.O. #. F12279	1																
Project Description/Location: MBS Twin Rivers Svy/ 1224-1230 Dleta St						CC	odemo	0@s	ca-en	viro.c	om & dle	eung@s	ca-en	viro	.com		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm &	Sat. 8am - 5pm				REC	QUES	TED A	NAL	YSIS				VALI	D M	ATRIX CO	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)	X STANDARD (5 Day)						17.		W.		tion	T	Air = A		E	Bulk = B	Sample 10-1
(Rush PCM = 2hr, TEM = 6hr.)			6				0157:H7,		95		Quantification		Dust = I			aint = P	was open and
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm  Metal(s) / Dust** RUSH 24 hr. 3-5 Day		Qualitative	Dust).				ficatio		a or Y		Duan		Soil = S			/ipe = W	sample was
BCRA 8 / Metals & Welding	"Prior notification is	lang	Bulk or reps		F		E.o.	2	Bacteria		100	-	wab = S	-		= Food Water = WW	falling out
Fume Scan / TCLP**  _RUSH (3 Day )_5 Day _10 Day	required for RUSH turnarounds.**						or Qu	Scatic			catio		gridio	-	) = Other	Traiter - Trait	
Organics 24 hr 3 day 5 Day		Long report,	+/- (Air,		S		量子	Quantification	Count ID,	ental	Identification	"AS	TM E17	92 ap	proved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6	om		ISO, SO-In		Metals Scan.		nt, S	0 10	2	E	NO.						
E.coli and/or Coliforms* 24-48 Hour Other: Pathogens* 24-48 Hour		rut,	02, R	4			Cou	4	c Plate	fication	Mold: Spore Trap or Bulk: +/-, Identif MPLER'S INITIALS OR OTHER NOTES:			П			
Microbial Growth*5-10 Day *TAT dependent microbial gr		Point Count,	7402. o-vac.	USH.	Respirable  te(s)  Welding Fume.	10	Plate	10	erop	L or	or Bulk:	Area	11				
Legionella 10 Day	rowin.				spirat (s)	TS	obic S, Ca	fform	ol Growth: Ae Quantification	or Que	LS O	1	1.1	4			
MoldRUSH24 Hr48 Hr3 Day		pod	, Lev uant,	7400B,	100	ETH	S.aureus,	00	srow	a: +/+ o	TIA ITIA	90		4			
"Turnaround times establish a laboratory priority, subject to labo guaranteed. Additional fees apply for afterhours, weekeng		Short report,	AHERA, Semi-Qu	7400A.	Total, F	S. N	S.S.	o/put	Olai	등 四	Spore Trap	olur	Code	ers			
Special Instructions:		- S		150	LS 8	INIC	Pathogens: Aer Listeria, S.aureu	E.coli and/or Coliforms:	Microbial Growth: Aerobic +/- or Quantification	Legion	Mold	Je V	ů.	Containers	Date	Time	EM Number
Client sample ID number (Sample ID's must be unique	(a)	PLM	TEM .	PCM	METALS RCRA 8.	ORGANICS - METH, TSS	1	and the same	ROBIOL		SAME	Sample Volume (L) /		Co	Collected mm/dd/yy	Collected	(Laboratory Use Only)
1 12FLVCT/M-1-1		X	-		2 2 4				CODIOL		0)	- 07	-	42	minudaryy	normm arp	170557
2 12FLVCT/M-1-2		×					1					4	100	4			1785577
3 12FLVCT/M-1-3		X			-	т								Ť			1785578 1785579
4 WLPL-2-1		X				711	100					The same		i		-	1785580
5 WLPL-2-2		X												T			1785581
6 WLPL-2-3		X			1				THE STATE		W.						1785582
7 WLPL-2-4		X												T			1785583
8 WLPL-2-5		X	1			IB	1								-		1785584
9 BBMAS-3-1		X															1785585
10 BBMAS-3-2		X															1785586
Number of samples received: 27 (Addit NOTE: REI will analyze incoming samples based upon information received and will not be as indicated on this Chain of Custody shall constitute an analytical services agreement will	ional samples shall be listed on the responsible for errors or omissions to payment terms of NET 30 days, fa	in calc	ulations re	sulting f	rom the ina	accuraç nay res	y of origin	nal data	a. By sign	ng client/ rest surch	company rep	presentative	agrees th	at sub	omission of the	following sample	s for requested analysis
												-					own roots
Relinquished By: Laboratory Use Only	ate/Time: 1 201	2	11		/Time:		Hand		FedEx	/ UPS	)/ USP	0 /	mple C mp. (F°				ealed Intact es / No (Yes) No
Received By: USUMI D.  Data Entry Contact Phone Email Fax Date		nitials	10	ontact	Carrie	er:	Phone		rop Bo	/ 0	ourier	Date			Ties		Initials
Contact Phone Email Fax Date  Contact Phone Email Fax Date		nitials		ontact			Phone					Date		-	Time		Initials
Provider Priorie Entail Fax Date	Time to	mudio	100	- iterot		7	HONE	4-1110	an t ux			Date			Tillie	,	militais

					REQ	UES	STED A	NAI	LYSIS	W	-		1 _19	VAL	ID N	MATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental. Inc.			П				- 1	П						Air=	Α	Br	ulk = B	
RESERVOIRS Environmental, Inc. 8801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESHENV					1		E.coli +/- or		cteri			tion		Dust =		Pa	aint = P	
	-	Quant,			_		er.	tino	Ba			Ifica		Soil =	7.		ipe = W	
	Count				Scar		none	tiffica	Di tu		Ital	Quantification TES:		vab =	_		= Food	
RES Job # 37013 Page 2 of	Point (	, +/			Metals Scan		Sali	Quar	Con		ımer	NOTE	Drinkin	g vva		Dw waste v	Water = WW	
NEO 300 #		ISO,			Me		Can	- Or	Plate	ation	viro	HER N	**AST	ME17		pproved wipe r	media only**	
	loda	7402, ISO, +/-, ISO-Indirect Preps	HA		nme		reus,	+	obic l	ntifica	or Er	# P						
Submitted by: SCA Environmental, Inc.	Long report,		- 7400A, 7400B, OSHA	Respirable	ling Fume,		Pathogens: Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphiobacter: Quantification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Other. Bioburden, LAL or Environmental	Mold: Spare Trap or Bulk: APLER'S INITIALS OR OT		П				
		RA, Level II, Micro-vac, IS	400B	Sesp	- Analyte(s)	E	eria,	Coll	or O	1. 01	den,	IALS	12					
	repo		A. 7	T.	inaly (2)	ME	List List	dor	Great de	-	opni	INIT	e n	-	so.	-		DIGIRIDINOSSARIII
	Short report,		7400	- Total,	10	CS.	7:H7,	li an	obia & M	onel	E. B	R'S	No No	Code	iner	Date Collected	Time Collected	EM Number
		1 0	2	DUST .	METALS RCRA 8,	ORGANICS - METH	Path Oua				Oth	Mold: Spare Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hlvmm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	3	N C	OR		MIC	ROBIOL	OGY		AS.	Sa (L)	Σ	#2			
11 BBMAS-3-3	-								1010					-				1785587
12 CLPL-4-1	-			Ш								HILL						1785588
13 CLPL-4-2			40.0111				-	100	himmon						and the same			1785589
14 CLPL-4-3					TIB IO	100			THE REAL PROPERTY.	070								1785590
15 CLPL-4-4																		1785591
15 CLPL-4-4 16 CLPL-4-5						Ш		UD F		Ш								1785592
17 FLVCS-5-1							a comment											1785593
18 FLVCS-5-2 19 FLVCS-5-3			Ш													THE		1785594
19 FLVCS-5-3									Limited									1785595
20 FORMICA-6-1	140																	1785596
21 SINK-7-1				-														1785597
21 SINK-7-1 22 INSUL-8-1									HEAL									1785598
																		1785599
23 INSUL-8-2 24 INSUL-8-3																		1785600
25 CONC-9-1																		1785601
26 CONC-9-2																		1785602
27 CONC-9-3																		1785603
28				1110														
27 CONC-9-3 28 29 30																		
30						1	11:											
31																		
32		III.							-									
33																		
33 34 35					all like					PUP								
35																		
36 37								200										
37																		
38			lu.	m	this is	R			LOO.				-					
39																		
40														17177	Wit			
44	T				-	1	1											

4-2014\_version 1

	CHAIN OF CUSTODY FORM			CALL/TXT with	name of the	
SCA	650 Delansey St., Ste. 222, San Francisco, CA 941	Tel 07 415-882-1675	Fax 415-962-0736	@messaging sprin		
Environmental, Inc.	1 Lakeside Drive, Ste. 215, Oakland, CA 94612	310-645-6200	415-962-0736			
EMAIL HEADING:	Observed O Observed Management Advanced	the state of the s		Email rpt / COC		
MBG ININ	(Project #) - (Project Manager Initials) F12 279 CC			dleung@sca-enviro	com & pgervasio@sc	achs com
RIVERS SVY	F12219 CC	1224-1230 DELTA ST.	1/18	Email Prj Mgr N	ame:	
LAB		DELAY 134			n Cas Christina Cod	emo
REI				Assessable - District		
COURIER				Accounting Data:		
LAB REP NOTIFIED:	Notification DATE/	TIME		223	OFFOO	700
AIRBILL/FLIGHT NO.	Shipper REFERENCE			Units / Flame Wipes	RAWER	CM
EST ARRIVAL DATE	EST ARRIVAL			Units (eac Flame AA Wipes	B B A SK B	nits (eac CM NIOS
Method Reference		naSen) CARB-AHERA TEM 0.001	cc Ana Sensitivity	e AA	EM Std Poil EM AHERA ARB AHERA ARB AHER	Units (each) PCM NIOSH 7400 PLM Bulk
,	PLM (asbestos) Flame AA (Lead)				RA RA A IN 40	74
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water	Wipe		0 3 C P	8
RESULTS DUE:	3 Days AM /	PM			CARB 435 (400 Pt Ct) w/ I PLM Std Point Count 400 TEM AHERA DARB AHERA 35-40 grid DARB AHERA 10-15 grid	
CHAIN OF CUSTODY Sending Info	DATA:	1 /10			400 grid open	
Sending Info	27 samples submitted by	OL (SCA) on 1 /18	at 6:00 P		88	AS
Received by Lab:		onat			9 9	ES
Received by Analyst				LEAD	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	ASBESTOS
SAMPLE ID	LITERS Results	onat	7	D	1	10
12FLVC1/M-1-		Inst blankt/Outs	-	1 to		1 to
WIPL - 2 - 1.2				9		9
			-	10 6	++++++++++++++++++++++++++++++++++++	1 _ ^
BBMA9-3-1.	11.3,		-	10 to 40		< 6 hours 10 to 40
CLPL-4-1, 2.	3,4,5			to 40		40
FLV03-5-1,2	, 3					
FORMICA-6-1				1 46		¥6
BINK-1-1						
14641-8-11	1.3			-		-
CONC-8-1.7	12			10 9		1109
CONC. I. III	3					
				24 hours 10 to 40		24 hours 10 to 40
	*		-	0 4		0 4
				03	++++++++++++++++++++++++++++++++++++	100
			_	l š		ě
				8		10
				8		109
	0 LITERS	BLANK		9		
	0 LITERS	BLANK	7	10 60		48 hours 10 to 40
	TO A LONG TO THE TOTAL THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO TH	BLANK		48 hours 10 to 40		10 to 40
INSTRUCTIONS TO LAB	0 LITERS (delete items not applicable AND circle ite		_	0 73		5 7
1: Piekup requested:	tottete nemo nor approxime se es en ese ne	approact,				
Gentsete	Time of Call.			1 6		善
	cknowledge receipt of sumples.					
3-Analyse samples by PC	M only. Hes by PCM first, if any sample >0.01	fire contact SCA		=		1 =
5 T6-11	ties proceed with items 6. 7 or \$ as noted			109		109
6. Analyse inside samp	les only; stop if Avg >70 str/mm^2, con	tact SCA before analyzing out	ides or blanks.	ξώ 		- 2
7. Analyze ali samples, in	cluding outside samples and blanks.			10 10		10 to 40
5. Do NOT analyze outside				5 days		40
10 Serial analysis stor	the inside air sample with the highest PCN at first positive (>1%); first trace (<0.1	%):except sheetrock and plasts	r samples.	100	$\overline{}$	- N
M Analyse all bulk same	ales, unless otherwise indicated.			140		46
	a limit required. Authorized to perform F		on limit.			
13. For AHERA TEM, a 14.	ally analyse for REGULATED ASBESTO	5.				
14.		_		8		10
Report Number:	Supplies /Equipment	0	ity	9		9
and a second	Hi-Vol (3040)			10 %		10 m
			1	to 40		70 to 40
	Lo-Vol (3020)	m		8 %		20 20
Invoice Number:	TEM / Pb cassettes (352	N)		y		¥6
	PCM cassettes (3500)	7100	1	¥6		6
	Dolle sempling made it	7100				



January 31, 2017

Subcontract Number: NA

Laboratory Report: RES 370582-1 Project # / P.O. # F12279

Project Description: MBS twin Rivers Svy / 1225-1231

Isabel St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370582-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370582-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy / 1225-1231 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A   Y   Physical   E   Description		Mineral Visual		Components
		R Bescription	(%)	Estimate (%)	(%)	
12FLVCT/M-1-1	EM 1788872	A Tan mastic	5	ND	0	100
		B Black mastic	5	ND	0	100
		C Off white/tan tile	90	ND	0	100
12FLVCT/M-1-2	EM 1788873	A Black mastic	5	ND	0	100
		B Tan mastic	10	ND	0	100
		C Off white tile	85	ND	0	100
12FLVCT/M-1-3	EM 1788874	A Tan mastic	5	ND	0	100
		B Black mastic	10	ND	0	100
		C Off white/beige tile	85	ND	0	100
12FLVCT/M-2-1	EM 1788875	A Black/tan mastic	10	ND	0	100
		B Black cove base	15	ND	0	100
		C Off white tile	75	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370582-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy / 1225-1231 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A <sub> </sub>	Sub	Asbestos Content	Non Asbestos	Fibrous
Number		Y Physical E Description R	Part (%)	Mineral Visual Estimate (%)		
FLVCS-3-1	EM 1788876	A Black mastic B Tan mastic	5 10	ND ND	0	100 100
		C White/multi-colored sheet vinyl w/ tan fibrous backing material	85	ND	25	75
FLVCS-3-2	EM 1788877	<ul><li>A Black mastic</li><li>B Tan mastic</li><li>C White/multi-colored sheet vinyl w/ tan fibrous backing material</li></ul>	5 10 85	ND ND ND	0 0 25	100 100 75
FLVCS-3-3 (labeled FLVCS-3-1)	EM 1788878	<ul> <li>A Black mastic</li> <li>B Tan mastic</li> <li>C Off white/tan tile</li> <li>D Off white/multi-colored sheet vinyl w/ tan fibrous backing material</li> </ul>	3 5 25 67	ND ND ND ND	0 0 0 25	100 100 100 75

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370582-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy / 1225-1231 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	
Transci		E Description		Estimate		
		R	(%)	(%)	(%)	(%)
WLPL-4-1	EM 1788879	A Off white paint	10	ND	0	100
		B Off white texture	20	Chrysotile 4	0	96
		C White granular plaster w/ beige paint	70	ND	0	100
WLPL-4-2	EM 1788880	Not Analyzed per Client Request.				
WLPL-4-3	EM 1788881	Not Analyzed per Client Request.				
WLPL-4-4	EM 1788882	Not Analyzed per Client Request.				
WLPL-4-5	EM 1788883	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1788884	A White mastic	15	ND	0	100
		B Black cove base	85	ND	0	100
BBMAS-5-2	EM 1788885	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1788886	A Off white mastic	10	ND	0	100
		B Black cove base	90	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370582-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy / 1225-1231 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A   Y   Physical   E   Description		Mineral	Visual Estimate	Fibrous	Components
		R	(%)		(%)	(%)	(%)
CLPL-6-1	EM 1788887	A Off white paint	15		ND	0	100
		B Off white texture	25	Chrysotile	4	0	96
		C White granular plaster w/ beige paint	60		ND	0	100
CLPL-6-2	EM 1788888	Not Analyzed per Client Request.					
CLPL-6-3	EM 1788889	Not Analyzed per Client Request.					
CLPL-6-4	EM 1788890	Not Analyzed per Client Request.					
CLPL-6-5	EM 1788891	Not Analyzed per Client Request.					
FORMICA-7-1	EM 1788892	A Tan mastic	5		ND	0	100
		B Beige/multi-colored counter top	95		ND	0	100
CARMAS-8-1	EM 1788893	A Black mastic	40		ND	0	100
		B Tan mastic	60		ND	0	100
CARMAS-8-2	EM 1788894	A Tan mastic	30		ND	0	100
		B Black mastic	70		ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370582-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy / 1225-1231 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description R		Mineral Visual Estimate (%)	Fibrous Components	Components
CARMAS-8-3	EM 1788895	A Black mastic B Tan mastic	5 95	ND ND	0	100 100
SINK-9-1	EM 1788896	A Tan sink undercoating	100	ND	25	75
CONC-10-1	EM 1788897	A Gray granular cementitious material	100	ND	0	100
CONC-10-2	EM 1788898	A Tan resinous material B Gray granular cementitious material	40 60	ND ND	0 0	100 100
CONC-10-3	EM 1788899	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

**Kelly Nuccio** 

Analyst / Data QA

Due Date: ( 3 - 2 - )

SUBMITTED BY:

Relinquished By:

Received By:

Data Entry

QA:

Laboratory Use Only

Contact

Contact

Phone Email Fax

Phone Email Fax



RES 370582

CONTACT INFORMATION:

Sample Condition:

Temp. (F°)

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

On Ice

Yes / No

Time

Time

Sealed

Yes / No

Initials

Initials

Intact

Yes ANo

After Hours Cell Phone: 720-339-9228

INVOICE TO: (IF DIFFERENT)

Company: SCA Environmental, Inc. Company:				Cor	ntact Chris	tina C	odem	0				Cor	rtact:		
Address: 650 Delancey St. Ste. 222 Address:				Ph	one:							Pho			
San Fransisco CA 94107				Fau								Fax			
				-	ll/pager:							Cel	Vpager:		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy, / 1225 - 1231 Isabel St.				FI	nal Data Deli				ervasio(	2000	ohe				
MDS THIII THYEIS GVY. 7 1225 - 1251 ISBUCI OL.								or pg	ervasio	<u> vsca</u>					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm				R	EQUESTE	ANA!	YSIS	- 64	1 -			100,000,000	MATRIX (	(C) (D) (F) (T) (T)	LAB NOTES:
PLM / PCM / TEMRUSH (Same Day)PRIORITY (Next Day)STANDARD (3  (Rush PCM = 2hr, TEM = 6hr.)	3-5 Day)										-	Air = A		Bulk = B	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		Dust),		100			io.					ust = D		Paint = P Wipe = W	
Metal(s) / Dust**RUSH 24 hr 3-5 Day	- definition	or D			E.coli	- 0	Y & M					ab = SV		F = Food	
RCRA 8 / Metals & Welding  RUSH (3 Day ) 5 Day 10 Day  "Prior notification of the second of the seco				I E		Quantification Yes / No	×.		8	c		Contract of the Park		te Water = WW	
Fume Scan / TCLP**  _ROSH (3 Day )_5 Day _10 Day required for turnaround	100000000000000000000000000000000000000	+/- (Air, Bull)		Analyte(s)	Salmone	antific s	nt ID,	ental	itification S:				O = Other		
Organics 24 hr 3 day 5 Day		+/- (		SS	Sah	Quanti	Count	men	denti	-	"AST	M E1792	2 approved wip	e media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	5	ISO, SO-In		Meta	Count, s, Camp	or (en	c Plate Quantifi	fication	Non-Viable OTHER NOT						
E.coli and/or Coliforms*24-48 Hour	tu	1.7	4	se,	Plate C aureus,	++	D O	or Quantification	ON-V						
*TAT dependent on speed of	5	7402, o-vac,	OSHA	Fig	S.au	e Cir	Aero	Ous AL	Sulk or N		rea				
Legionella10 Day mlcrobial growth.*	Point	Micro	7400B, OS Respirable	s)	TSS erob	olifo	wth:	fen, len	able		) / A				
Mold RUSH24 Hr48 Hr3 Day5 Day	to to	Le,	7400B. Respira	We	ETH, TS Is: Aerol Listeria,	lor C er (P	Gro	+ ;	TIAI		e (L				
**Turnaround times establish a laboratory priority, subject to laboratory volume an guaranteed. Additional fees apply for afterhours, weekends and holidays.*		AHERA, Level II, 7402 Semi-Quant, Micro-vac,		- Analy TCLP,	- Milica	Wat	bial sria, i	nella T. Bic	Spore Trap or fication, Viable		plum	9 2			100
Special Instructions:	ė,			w w	ORGANICS - METH, TSS Pathogens: Aerobic O157;H7, Listeria, S Ouantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth: Aerobic Bacteria, Fungal, +/- or Q	Legion	Motd. Spore Trap or Bulk: +/-, Identifi Quantification, Viable or Non-Viable MPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	Matrix Code	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	N N	TEM .	PCM .	METAL	OR	MICE	ROBIOL	OGY	SA		Sar	₩ ¥	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1	X														1788872
2 12FLVCT/M-1-2	X	I E				1111									1788873
3 12FLVCT/M-1-3	×														1788874
4 12FLVCT/M-2-1	X		100												1788875
5 FLVCS-3-1	×														1788876
6 FLVCS-3-2 LImbelly FIVCS-3-3	X	1050				milita.		MAN	Malaki str						1788877
7 FLVCS-3-3	X														1788878
8 WLPL-4-1	X		100		1										1788879
9 WLPL-4-2	×														1788880
10 WLPL-4-3	X	1						m, i							1788881
Number of samples received: 28  NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, fail								nt/compa	iny representa	dive agr	ees that	submissio	on of the follows	ng samples for reque	sted analysis as indicated

Date/Time:

#24 Carrier:

Contact

Contact

Date/Time:

Time

Time

Initials

Initials

Date

Date

					REQ	UES	TED A	NAL	YSIS					VALID	MA	TRIX CO	DES	LAB NOTES:
REILAB Reservoirs Fovironmental, Inc	-										Т			Air = A		Bu	ılk = B	
RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV	-				1		E.coll +/- or		Bacteria			6	D	ust = [	)	Pa	int = P	
		ant,						tino				Tical		Soil = S			pe = W	
	un o	, Ous			Scan		pact	tifica	E E	1	in in	Cuantit	-	ab = S			Food	
RES Job# 370582 Page 2 of 2	Point Count	ISO, +/-, rect Preps			Metals Scan		Salr	Juan	Con		men	NOTE	Drinking	g vvater		= Other	Vater = WW	
		ISO,			Me		Carr	+/- or Quantificatino	Aerobic Plate Count ID, santification	stion		TER N	**ASTI	ME179	_		media only**	
	Long report,	7402, II	OSHA		ing Fume.		ste C reus,		obic	ntific	Di E	OTH						
Submitted by: SCA Environmental, Inc.	guo			rable	D'il		S.au	moj.	Aen	Ous	3	S OR OT						
	J.	RA, Level II, Micro-vac, 1	74008,	Respirable	- Analyte(s) TCLP, Weldi	E	eria,	Coll	Growth: Aerobic Pla	+/- or Quantification	urden.	IALS						
	repo	A SIM	A. 7		Analy LP,	ME	List List	d/or	£ ‡		Biobur	Spore Irap	lume	m	60	Date	Time	
	Short rep	- AHERA, quant, Mic	7400A,	- Total,	S .	ICS	Pathogens: Aerobic Plate Count, Salmonella, O157:H7, Listeria, S.aureus, Camphlobacter. Quantification	E.coli and/or Coliforms:	Microbial or Y & M:	Legionella	8 6	ER'S	a Vo	Cod	aine	Collected	Collected	EM Number
		, 7		DUST .	METALS RCRA 8,	ORGANICS - METH					Other	MOIG. Spore Trap of Built. 1/2 of Que	Sample Volume (L) / Area	Matrix Code	ont	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	20	N N N	9		MICE	OBIOLO	OGY	-	S.	Sa (F)	ž :	#			
11 WLPL-4-4	X		100										-					178888
12 WLPL-4-5	×	line.									4							178888
13 BBMAS-5-1	X			r-ital						1007	-	and the latest of						1788884
14 BBMAS-5-2	X			1000				4			en ju				4		(The being to	178888
15 BBMAS-5-3	X	ADMIN I	-								-							178888
16 CLPL-6-1	X	Him								щ	щ				1		nollillation.	178888
17 CLPL-6-2	X												A CONTRACTOR OF THE PARTY OF TH					178888
18 CLPL-6-3	×				111						Щ				7			178888
19 CLPL-6-4	X		1 11 11 11															1788890
20 CLPL-6-5	×							Щ	HIS GILLS						1			178889
21 FORMICA-7-1	X		1 1277	terral		100.00	nanadamia	THE REAL PROPERTY.					e de la company		-	HITTERN .		178889
22 CARMAS-8-1	X	OIL II	1			LLLL I					4				#			178889
23 CARMAS-8-2	X	l.								0.00				COLUMN TO SERVICE				178889
24 CARMAS-8-3	X					MAN				щ					100			178889
25 SINK-9-1	X	NT H									100 18							178889
26 CONC-10-1	X			H						1223								178889
27 CONC-10-2 28 CONC-10-3	X													tunne.				178889
	×								1111111111111					Total Control			With With The State of the Stat	178889
30														em la				
31													1	S. COLLEGE				
32					death (					mic				trodo				
33										11111911	-						018810001111111	
34			lП		13170140				THINH		ME			day not a	IN		MI MANAGE	
34 35		PER CONTRACTOR OF THE PER CONTRACTOR OF THE								HUIN								
36				ini		10								TO DE				
37			-	-				1117							1			
38				-11										imi			THE REAL PROPERTY.	
39	-1101																	
40	IN N				TATLE													
41					التاالط	HEE				HILL					4			

123 370592

	CHAIN OF C	USTODY FORM			CALL/TX	T with	esults:			
SCA		Re. 222, San Francisco, CA 94107 Re. 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messagii	ng.sprint	pes.com		_	
Environmento inc.	1 Lakesate Little 3	se. 215, Cakrana, GA 94612	31004340500	41,34302-0730	Email rpt	/ COC &	k invoice:			
EMAIL HEADING:	(Project #) -	(Project Manager Initials) -	(Site Name/Address	) - (Date MMDD)	dleung@sc	a-enviro	com & pgerv	asio@sc	aehs.co	m
BILLEG SAA	F1227	cc	1225 - 19	281 1/24	Email Pri					
REI			LONDEL	v3	Accountin		Casi Chris	tina Cod	emo	)
COURIER										
LAB REP NOTIFIED:	-	Notification DATE/TIM Shipper REFERENCE L	-		Flame	5	CAF	PLA	PLN	Units
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:	-	EST. ARRIVAL TIM			- 3 3	(F)	60 60	SIS	CM NIOS	25
Method Reference	7400 PCM	AHERA TEM (\$1008 o'ct AnaSe		t 0.001 s/cc Ana Sensitivity	- 3	(each	2 2	LM Std Poin	CM NIOSH 7400 LM Bulk	(each
(	PLM (asbestos	Flame AA (Lend)				3	Z Z	oint oint	7	=
Sample Media		0.45 0.8 micron	MCEF Bulk W	ater Wipe	1111	11	10 35	COP	400	
	3 Days				1111		3 6	LM Std Point Count 400		
RESULTS DUE:		AM / PM					열	40		
Sanding lefe	28	ples submitted byDL	(600)	/24 . 5:30 P		11	0 0	prep		E C
						-	93 3	0		l in
Received by Lab:		ples received by				LEAC	CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings			ASBESTO
Received by Analyst:		ples received by		_at					-	1
12FLVC1/M-1-	LITERS	Results	Ins/Blanks/Outs			1 to 9				110
12FLVC1/M-2			-			w				10
			-			10 6				36
FLVCA -3 -1,	13/5					c 6 hours				10 to 40
MIPL - 4-1,2	3,4.5					hours				8 8
BBMAG-5-1,	7,3									
CL61-9-115	13,4,5					*				ě
CARMICA-7-1						-		-	-	-
CYBMYE-8-1	1,2,3					10				110
BINK-D-1						9				9
CONC-10-1.2	. 3					- 2				11
						24 hours				10 to 40
						8 5				8 5
										v
						6				8
						-		-	-	-
						5		111		=
	0 LITERS		BLANK			9				109
			BLANK			= 45				- 48
-	0 LITERS		BLANK			200				10 to 40
INSTRUCTIONS TO LAB	0 LITERS	t applicable AND circle items				48 hours				8 5
1. Piekup requested:	Control of the Contro					v				v
Gentaci-		Time of Call.		_		46				8
3-Call-SCA's contact to-		cipi of samples.				-		-	-	-
		st, if any sample >0.01 fee	, contact SCA			10				1 10
& If all samples are -0.0	l fice, proceed w	th Hemo 5, 7 or 8, as noted.			1111	9				0
		Aug >70 ste/mm <sup>2</sup> , contact	SCA before analyzi	ing autaides er blanke.		100				10
7- Analyse all complex, in 8- Do NOT analyse outside						e# (CN)				0 0
		upte whit the highest PEM re	seit.			days				0 to 40
		e (>1%); first trace (<0.1%);	except sheetrock an	d plaster samples.						
14 Analyse all bulk comp		Authorized to perform Floris	of classics to mad the	ASSESSED TOOL		8				善
		REGULATED ASDESTOS.	a champ to meet the	action man				-		-
14.			_			110				1109
		Complete /Production		Otal		9				60
Report Number:		Supplies /Equipment		Qty				1		-
		Hi-Vol (3040)				10 0				10 10
		Lo-Vol (3020)				6 days				to 40
Invoice Number:		TEM / Pb cassettes (3520)								
		PCM cassettes (3500)				46				×40
		Bulk sampling supply (3710	28							



January 28, 2017

Subcontract Number: NA

Laboratory Report: RES 370135-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy/ 1226-1232

McCarthy Ct

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370135-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370135-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 28, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Fibrous
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1785604	A Black mastic	TR	ND	0	100
		B Beige/tan tile	100	ND	0	100
12FLVCT/M-1-2	EM 1785605	A Black mastic	2	ND	0	100
		B Beige/tan tile	98	ND	0	100
12FLVCT/M-1-3	EM 1785606	A Tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
WLSH-2-1	EM 1785607	A White joint compound	TR	ND	0	100
		B White/tan drywall	100	ND	20	80
WLSH-2-2	EM 1785608	A White joint compound	5	ND	0	100
		B White compound w/ off white paint	10	ND	0	100
		C White tape	10	ND	99	1
		D White/tan drywall	75	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370135-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 28, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(0()	Estimate	Components	
		R	(%)	(%)	(%)	(%)
WLSH-2-3	EM 1785609	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White compound w/ off white paint	15	ND	0	100
		D White/tan drywall	60	ND	15	85
WLSH-2-4	EM 1785610	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White/tan drywall	20	ND	20	80
		D White texture w/ off white paint	55	ND	0	100
WLSH-2-5	EM 1785611	A White joint compound	15	ND	0	100
		B White tape	25	ND	99	1
		C White/tan drywall	30	ND	40	60
		D White texture w/ off white paint	30	ND	0	100
BBMAS-3-1	EM 1785612	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370135-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 28, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description		Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
BBMAS-3-2	EM 1785613	A Off white mastic	30	ND	0	100
		B Black cove base	70	ND	0	100
BBMAS-3-3	EM 1785614	A Off white mastic	100	ND	0	100
CLSH-4-1	EM 1785615	A White tape	20	ND	99	1
		B White joint compound	25	ND	0	100
		C White texture w/ off white paint	25	ND	0	100
		D White drywall plaster	30	ND	5	95
CLSH-4-2	EM 1785616	A White tape	10	ND	99	1
		B White compound w/ off white paint	15	ND	0	100
		C White joint compound	15	ND	0	100
		D White/tan drywall	60	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370135-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 28, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	∣Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
CLSH-4-3	EM 1785617	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White compound w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	15	85
CLSH-4-4	EM 1785618	A White joint compound	10	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	60	ND	20	80
CLSH-4-5	EM 1785619	A White joint compound	15	ND	0	100
		B White texture w/ off white paint	25	ND	0	100
		C White tape	25	ND	99	1
		D White/tan drywall	35	ND	40	60

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370135-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 28, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description		Asbestos Content  Mineral Visual Estimate	Components	Fibrous Components
		R	(%)	(%)	(%)	(%)
FORMICA-5-1	EM 1785620	A Tan mastic	10	ND	0	100
		B Beige/tan counter top	90	ND	65	35
SINK-61	EM 1785621	A Black sink undercoating	100	ND	0	100
CARMAS-7-1	EM 1785622	A Tan mastic	100	ND	TR	100
FLVCS-8-1	EM 1785623	A Tan mastic	10	ND	0	100
		B White/gray tile	90	ND	0	100
FLVCS-8-2	EM 1785624	A Tan mastic	10	ND	0	100
		B White/gray tile	90	ND	0	100
FLVCS-8-3	EM 1785625	A Tan mastic	10	ND	0	100
		B White/gray tile	90	ND	0	100
TREAD-9-1	EM 1785626	A Tan resinous material w/ multi-colored debris	100	ND	10	90
TREAD-9-2	EM 1785627	A Tan mastic	100	ND	0	100
TREAD-9-3	EM 1785628	A Tan mastic w/ white paint	100	ND	5	95

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370135-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 28, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ib itallibei	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	(0/)	(%)
INSUL-10-1	EM 1785629	A Tan insulation	100	ND	99	1
INSUL-10-2	EM 1785630	A Tan insulation	100	ND	99	1
INSUL-10-3	EM 1785631	A Tan insulation	100	ND	99	1
12FLVCT/M-11-1	EM 1785632	A Tan mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
CONC-12-1	EM 1785633	A Gray granular cementitious material	100	ND	0	100
CONC-12-2	EM 1785808	A Gray granular cementitious material	100	ND	0	100
CONC-12-3	EM 1785809	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Celly Nuccio

Brett S. Colbert

Analyst

Analyst / Data QA

Due Date:	1-25-27
Due Time:	10

Laboratory Use Only

Contact

Contact

Received By:

Data Entry

SulVi

Phone Email Fax

Phone Email Fax



RES 370135

Yes / No

Yes / No

Initials

Initials

After Hours Cell Phone: 720-339-9228

	NVOICE TO: (IF DIFFE	REN	IT)								C	ONTACT	INF							
Company: SCA Environmental, Inc. Company:						Contact							Contact							
Address: 650 Delancey St. Ste. 222	ddress:					Phone:							Phone:							
San Fransisco CO 94107						Fax:								Fax:						
						Cell/pag	perr:							Cell/p	ager:					
Project Number and/or P.O. # F12279																				
Project Description/Location: MBS Twin Rivers Svy/ 1226-1232 McCarthy Ct		_				C	codem	0@	sca-er	nviro.c	om & dle	eung@so	ca-e	nvir	o.com					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat	t. 8am - 5pm		Allin.	J. Jill	RE	QUE	STED	ANA	LYSIS			. Health	VAL	ID I	MATRIX C	ODES	LAB NOTES:			
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) X							7.		ž.		uoi	1	Air =	A		Bulk = B	Sample 10-1			
(Rush PCM = 2hr, TEM = 6hr.)			-				E.coli 0157:H7,		× 8		Quantification	D	ust =	D	F	Paint = P	was open and			
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		tive	Dust),	11	11		10 ation	9	8		nant	S	Soil =	S	V	Vipe = W	sample was			
Metal(s) / Dust** RUSH 24 hr 3-5 Day	**Prior notification is	alita	6				col		Bacteria		ä	Sw	ab=	SW	F	= Food	falling out			
RCRA 8 / Metals & Welding RUSH (3 Day )_5 Day10 Day	required for RUSH	Qua	Bulk			표		tion	Bac		tion	Drinking	g Wal			Water = WW				
rume Scan / TCCF	turnarounds.**	report.	(Air,			Scan,	or Qu	tifica	i D	To	Identification OTES:	*****		O = Other E1792 approved wip		madia aut ##				
Organics 24 hr 3 day 5 Day		e G	+ ip			S	Salm	Quan	Count	Jent	Identifi NOTES:	-AS	MEI	792.8	approved wipe	media only				
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm E.coli and/or Coliforms* 24-48 Hour Other:	HII THE THE	2	150,			Metals	Count, 3	10	Plate C	intification or Environmental										
Pathogens* 24-48 Hour		nut,		4		ai i		+	C Plu	Quantification AL or Environ	fk: +/-						_			
*TAT dependent on s		S	7402, o-vac,	OSHA	9	2	Plate	10	srobic			Area								
Legionella10 Day microbial growth	in.*	Poir	Level II, ant, Micra	8	Respirable yte(s)	Welding Fum	Ca	mio	h: As	0 2	S OR	(L) / A								
Mold RUSH 24 Hr 48 Hr 3 Day 5 D	Day	ort,	Lev ant,	7400B,	Res yte(s	W H	Aero	Coliform	owt	-/+	ore Trap		1							
"Turnaround times establish a laboratory priority, subject to laborato		e d	20		8	RCRA 8, TCLP, Welding ORGANICS - METH TSS	Pathogens: Aerobic Listeria, S.aureus, C.	and/or	Microbial Growth: Ae	Legionella: +/- or Que Other: Bioburden, LAL	Spore	Sample Volume	a a	92						
guaranteed. Additional fees apply for afterhours, weekends a	nd holidays.**	Short	AHERA, Semi-Qu	7400A,	Total,	CS TO	oge ria,	5	0 .	onell Br. B	R'S	9	Code	ine		100				
Special Instructions:			1 42	1.0	ALS	S A	Pathoge Listeria,	Ecoli	Micr	Legionella: Other: Blob	Mold. Sp	ejdu	rix	Containers	Date	Time	EM Number (Laboratory Use Only)			
Client sample ID number (Sample ID's must be unique)		PLM	TEM .	PCM	METALS	OR OR			ROBIO		SAN	San	Matrix	#	Collected mm/dd/yy	hh/mm a/p	(caboratory ose oray)			
1   12FLVCT/M-1-1		X															1785604			
2 12FLVCT/M-1-2		X			1									-			1785605			
3 12FLVCT/M-1-3		X															1785606			
4 WLSH-2-1		X						+	-	1		3		-			1785607			
5 WLSH-2-2		X															1785608			
6 WLSH-2-3		X							1					SC A			1785609			
7 WLSH-2-4		X															1785610			
8 WLSH-2-5		X												4			1785611			
9 BBMAS-3-1		X															1785612			
10 BBMAS-3-2		X						1					1 1				1785613			
	al samples shall be listed or	atta	ched lo	ong for	m.)															
NOTE: REI will analyze incoming samples based upon information received and will not be res												resentative a	grees	that s	ubmission of th	e following sample	es for requested analysis			
as indicated on this Chain of Custody shall constitute an analytical services agreement with pa	syment terms or NET 30 days, failu	ne to c	omply w	iui paym	ent terms	a may re	isun in a 1	.0% n	nominity int	erest surc	narge.		_	_						
Relinquished By:				Date	/Time:					_		San	mple	Cond	dition: C	on Ice S	Sealed Intact			

Contact

Contact

Carrier:

2017

Initials

Initials

Date/Time:

Time

Time

Date

Date

Hand / FedEx / UPS / USPS /

Drop Box Courier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

Yes / No

Time

Time

Xi .					Band	REQ	UES	STED A	NAL	LYSIS	- Killing		n.	uni s	1	VALI	DM	ATRIX CO	DES	LAB NOTES:									
Bassan inte	es Environmental Inc									1					A	Air = /	A	В	ulk = B										
REI LAB RESERVOII 5801 Logan St. Denver, CO 8	5 Environmental, Inc. 0216 • Ph. 303 964-1986 • Fax 303-477-4276 • Toll Free :866 RESI-ENV					1		E.coli		teria			6		Di	ust =	D	Pa	aint = P										
South Edger of Section 1 S			Quant,					Ila, E	ou.	Bacteria			ficat		S	iail =	S	W	ipe = W										
		ount	og s			Can		one	ifical	It ID.		Ti O	Quanti TES:			ab = :			= Food										
RES Job# 37013	Page2_ of	int O	. +/			Metals Scan		Salm	or Quantificatino	Cour		ment		D	rinking	Wate			Water = WW										
RES Job #	Page _z_ or	Point	ISO,			Met		Cam.	0 10	ate	uoj	iron	R NO		**ASTA	4E170		) = Other oproved wipe	madia only**										
		port	, 7402, ISO-Indi	¥		He.		Plate Count, Salmonella, aureus, Camphiobacter,	7	oic Pl	ficat	ш	THER	-	ASTR	AL IZ	32 di	proved wipe	media diliy										
Submitted by: SCA Envir	ronmental, Inc.	ort, Long re	RA, Level II, 74 Micro-vac, ISO	7400B, OSHA	Respirable	- Analyte(s) TCLP, Welding Fume,	F		Welding Fur	#	-		H	-	E	-	eria, S.aure	Coliforms	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	+/- or Quantification	den, LAL or	rap or Bulb							
		PLM - Short repo	TEM - AHERA, Semi-quant, Micr	PCM - 7400A, 7	DUST - Total, F	UST - Total, F ETALS - Analy CRA 8, TCLP,	METALS - Analy RCRA 8, TCLP, ORGANICS - ME		ORGANICS - METH Pathogens: Aerobic F 0157+7, Listeria, S.a. Quantification E.coll and/or Colifor		Legionella	Other: Bioburden, LAL	Mold: Spore Trap or Bulk: +/- SAMPLER'S INITIALS OR OTHER		Sample Volum (L) / Area Matrix Code		# Containers	Date Collected mm/dd/yy		EM Number (Laboratory Use Only)									
Client sample ID number 11 BBMAS-3-3	(Sample ID's must be unique)	1	F 10	0.	0	≥ 0.	0		mile	RODIOL	001		· s	-	n E	2	71:			178561									
12 CLSH-4-1			li i									THE			1 (19)			70		178561									
		-		1			HIERO.						NAME.		1334		La			178561									
13 CLSH-4-2 14 CLSH-4-3					hoj		hori				000	nun					Tools I			178561									
15 CLSH-4-4				+	NAT.		10305	111		His multiple						-33/14	= 4		VIIII VIII	178561									
16 CLSH-4-5		Н	III.		ho		III		Mili		lidi				111111	WITH THE	WOOD I	V-100		178561									
17 FORMICA-5-1								THE REAL PROPERTY.			1					1000				178562									
18 SINK-6-1					T			Ime			1115						HU			178562									
19 CARMAS-7-1																	ALIGN	1 10		178562									
20 FLVCS-8-1				10	IRI		To the		it in	T. J.					1-30	100				178562									
21 FLVCS-8-2					-		-									101010		12 31 3000	1	178562									
22 FLVCS-8-3			don	1		Marian			MI							TIN	MA			178562									
23 TREAD-9-1																				178562									
24 TREAD-9-2					Ikiii										T.		YIN			178562									
25 TREAD-9-3																				1785628									
26 INSUL-10-1											112									1785629									
27 INSUL-10-2																				1785630									
28 INSUL-10-3			-1						The state of the s							141				178563									
29 12FLVCT/M-11-1																				1785632									
30 CONC-12-1				100							194				PROGEN	His				1785633									
31 CONC-12-2																			17	9555178583									
32 CONC-12-3																W.	Ш			907178563									
33																													
33 34												Щ																	
35	21 Alle and the state of the st																												
36 37																													
37			-			to the same							-																
38 39 40				4	Lund's		Mili								Link														
39					I I I I I I I I I I I I I I I I I I I																								
													重	may (I)	-7/1/	N. V													
41																													

	CHAIN OF C	USTODY FORM			CALL/TXT	with r	esults:			
SCA		Ste. 222, San Francisco, CA 94107 Ste. 215, Oakland, CA 94612	Tel 415-892-1675 510-645-6200	Fax 415-962-0736 415-962-0736	messaging					
PALL DE LOUIC	and the same				Email rpt / 6				alia and	
MAIL HEADING:	(Project #) -	(Project Manager Initials) -	1006 - 1030	- (Date MMDD)	dicung/asca-	enviro.	com & pgervas	юшвев	ens.cor	n
MBG YMIN	Y FIMT	9 00	(Site Name/Address) 1226 - 1232 McCARAHY	1/17	Email Prj M	gr Na	me:			
Nr.I			INICOME THE	C1.	Chuck Siu	Glenn	Cass Christi	na Code	mo	
REI					Accounting	Data:				
COURIER		Notification DATE/TIM			STOC			PO	וסי וסי	<u></u>
LAB REP NOTIFIED: AIRBILL/FLIGHT NO		Shipper REFERENCE LI			Flame Wipes		TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ p PLM Std Point Count 400	PCM NIOSH	Units
EST ARRIVAL DATE		EST. ARRIVAL TIM			e AA		DDH	Sto B	CM NIOS	10
Method Reference	7400 PCM	AHERA TEM (SRIESS N'CE ABISSE	O CARB-AHERA TEM 0.0	001 s/cc Ana Sensitivity	e AA		EM AHERA ARB AHER	P0	HSC	(each
	PLM (asbestos	Flame AA (Lead)					88	1 400	7400	
Sample Media		0.45 0.8 micron	MCEF Bulk Water	Wipe			10-1	S P	8	
RESULTS DUE:	3 DAYS	AM / PM					5 6	三日		
CHAIN OF CUSTODY	DATA	N	1/1	2 D			급급	8 8 8		3
Sending Info	32 sam		(SCA) on 1 / 19	0 at f			ope	prep		00
Received by Lab:	sam	ples received by	on	at		LEAD	100			Nepte 100
Received by Analyst	sam	ples received by	on	at		A	12 22		$\perp$	18
SAMPLE ID	LITERS	Results	Ins/Blanks/Outs		100					-
ISETACY W-	1-1,2,3				9			41		6 01
MIGH- 2-1, BBMAG-3-1 CLGH- 4-1,2	2,3,4,5				-	A 03		-	++	- 1
RRM 42-3-1	13.3				10 to 40	70				0 0
CLOH-4-1.3	13,4,5				40	hours				10 to 40
FURMICA - F	1-1									
217K-P-1					1 2					40
CARMAG-7	-1					-		-	++	+
	1,2,3				1 10					10
VOEYD - d -	1,2.3				40				11	00
MOUL- 10-1	13.3				10 to	24 hours				10 to 40
12FLVCT/M-	-11-1				10	100				10 to 40
COMC-13-1	2.3				8	3		+	11	5
					×40					×40
					6			11	1 1	8
								+		1
					10				1 1	6
	0 LITERS		BLANK		9					9
	0 LITERS		BLANK		10	40				10 to 40
	0 LITERS		BLANK		10 to 40	hours				10 to 40
	B (delete items no	t applicable AND circle items	applicable):		9	2		+	+1	- 4
Contact		Time of Call:			¥ 4					>40
2. Call SCA's contact to	acknowledge rec									
3- Analyze samples by P		st if any sample >0.01 fee	Santa at EGA		-					4
A New York Towns T		th items 6, 7 or 8, as noted.	CONTRACT STOP		to 9					009
6. Analyze Inside samp	ples only; stop if	Avg >70 str/mm 2, contact	SCA before analyzing	outsides or blanks.		ca		-		
3. Analyze all samples, is					0 to	to 5 day				10 10 40
S. Do NOT analyze outsi		ics. uple with the highest PCM re-	mt.		40	days			1	10 to 40
[10] Serial analysis, sto	p at first positive	(>1%); first trace (<0.1%);		aster samples.		Vi				
11. Analyze all bulk sam		wise indicated. Authorized to perform Floris	il cleanup to meet the de-	market big it	ě				1 1	ĕ
		HEGULATED ASBESTOS.		action times	-	-		-	++	+
14.			-		10				1	7
Innert Number		Supplies /Equipment		Qty	9				1	2
Report Number:		Hi-Vol (3040)		40	10	× 6				100
					0.00	O.			1	0 0
		Lo-Vol (3020)		-	40	days			1	10 40
nvoice Number:		TEM / Pb cassettes (3520)								
		PCM cassettes (3500)			¥40				1	ě
		Bulk sampling supply (3710)	32							



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 370301-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1227 -

1229 Delta St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370301-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370301-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1227 - 1229 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1787075	A Black mastic	2	ND	0	100
		B Off white/tan tile	98	ND	0	100
12FLVCT/M-1-2	EM 1787076	A Black mastic	TR	ND	0	100
		B Off white/tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1787077	A Black mastic	1	ND	0	100
		B Off white/tan tile	99	ND	0	100
FLVCS-2-1	EM 1787078	A Tan adhesive	3	ND	0	100
		B Off white flooring	97	ND	0	100
FLVCS-2-2	EM 1787079	A Tan adhesive	7	ND	0	100
		B Gray sheet vinyl w/ tan fibrous backing material	93	ND	20	80
WLPL-3-1	EM 1787080	A White texture w/ off white paint	7	ND	0	100
		B Multi-colored paint	13	ND	0	100
		C White granular plaster	80	ND	TR	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370301-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1227 - 1229 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos (	Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral	Visual	Fibrous	Components
		E Description R	(%)		Estimate (%)	Components (%)	
WLPL-3-2	EM 1787081	A Multi-colored paint	4		ND	0	100
		B White texture w/ off white paint	18		ND	0	100
		C White granular plaster	78		ND	TR	100
WLPL-3-3	EM 1787082	A White texture w/ off white paint	25		ND	0	100
		B White granular plaster	75		ND	0	100
WLPL-3-4	EM 1787083	A Tan compound	5	Chrysotile	3	0	97
		B Off white/tan paint	7		ND	0	100
		C White compound w/ off white paint	15		ND	0	100
		D White granular plaster	73		ND	0	100
WLPL-3-5	EM 1787084	Not Analyzed per Client Request.					
BBMAS-4-1	EM 1787085	A Off white adhesive	8		ND	0	100
		B Brown cove base	92		ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370301-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1227 - 1229 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number	L A	⊥ Su	ub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Υ	Physical Pa		Mineral Visual		Components
		E R	Description (%	%)	Estimate (%)	Components (%)	
BBMAS-4-2	EM 1787086	Α	Off white adhesive	2	ND	0	100
		В	Black cove base 88	38	ND	0	100
BBMAS-4-3	EM 1787087	Α	Off white/orange adhesive w/ off white paint 10	00	ND	0	100
CLPL-5-1	EM 1787088	Α	Multi-colored paint 8	8	ND	0	100
		В	White texture w/ off white paint 10	10	ND	0	100
		C	White granular plaster 82	32	ND	0	100
CLPL-5-2	EM 1787089	Α	Multi-colored paint 3	3	ND	0	100
		В	White texture w/ off white paint 20	20	ND	0	100
		C	White granular plaster 77	77	ND	0	100
CLPL-5-3	EM 1787090	Α	Multi-colored paint 4	4	ND	0	100
		ı	•	15	ND	0	100
		С	White/tan granular plaster 8	31	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370301-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1227 - 1229 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Conten		Non-
Sample Number	ID Number	A Y Physical	Sub Part	Mineral Visu		Components
		E Description	(%)	Estima (	Components (%)	(%)
CLPL-5-4	EM 1787091	A Tan compound	4	Chrysotile	3 0	97
		B Off white/tan paint	5	ļ I	<b>D</b> 0	100
		C White texture w/ off white paint	10	ļ I	<b>D</b> 0	100
		D White granular plaster	81	ļ I	<b>D</b> 0	100
CLPL-5-5	EM 1787092	Not Analyzed per Client Request.				
FORMICA-6-1	EM 1787093	A Brown adhesive	5	l	<b>D</b> 0	100
		B Gray/brown counter top	95		<b>D</b> 70	30
SINK-7-1	EM 1787094	A Off white sink undercoating	100	ļ r	<b>D</b> 15	85
INSUL-8-1	EM 1787095	A Pink insulation w/ tan wood debris	100	ļ ı	<b>D</b> 98	2
INSUL-8-2	EM 1787096	A Pink insulation w/ tan wood debris	100	ļ i	<b>D</b> 98	2
INSUL-8-3	EM 1787097	A Tan wood debris w/ pink insulation	100	l I	<b>D</b> 98	2
CAULK-9-1	EM 1787098	A White caulk w/ pink/gray paint	100	ı	<b>D</b> 0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370301-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1227 - 1229 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected

TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Asbestos Fibrous Components (%)	
CAULK-9-2	EM 1787099	A Beige debris	12	ND	TR	100
		B White caulk w/ pink/gray paint	88	ND	0	100
CAULK-9-3	EM 1787100	A White caulk w/ pink/gray paint	100	ND	0	100
CONC-10-1	EM 1787101	A Gray/multi-colored paint	10	ND	0	100
		B Brown granular cementitious material	90	ND	0	100
CONC-10-2	EM 1787102	A Gray/multi-colored paint	7	ND	0	100
		B Brown granular cementitious material	93	ND	0	100
CONC-10-3	EM 1787103	A Gray/multi-colored paint	6	ND	0	100
		B Brown granular cementitious material	94	ND	0	100
SINK-11-1	EM 1787104	A Black sink undercoating	100	Chrysotile 8	0	92

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Chris Werre

Analyst

David E. Monagle

Analyst

Liu Wenlong
Analyst / Data QA

Due Date:_	1-26	-36
Due Time:		0:15

Data Entry

QA:

Contact

Contact



S 370301

Initials

Initials

Time

Time

SUBMIT	TED BY:	INVOICE TO: (IF DIFF			ell Phoi	ne: 720-	-339-922	8					CON	TACT IN	FORM	ATI	ON:			
Company.	SCA Environmental, Inc.	Company:				Co	ntact. C	nristii	na C	odem	0					ontact:				
Address:	650 Delancey St. Ste. 222	Address				Ph	one:								Ph	none:				
	San Fransisco CA 94107					Fa	X:								Fa	IX:				
						Ce	Il/pager:								Ce	Cell/pager:				
11440 (200)	per and/or P.O. # F12279					F	inal Data													
Project Descr	mption/Location: MBS Twin Rivers Svy.						C	oden	no, d	leung	& pc	gerva	sio@s	caehs	.com					
ASBEST	OS LABORATORY HOURS: Weekdays: 7am - 7pm &	k Sat. 8am - 5pm	11			R	EQUES	TED A	ANAL	YSIS		qui			VALID	) M	ATRIX CO	DDES	LAB NOTES:	
PLM / PC	M / TEMRUSH (Same Day) PRIORITY (Next Day (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)										1			Air = A Oust = D	,		ulk = B aint = P		
CHEMIS	TRY LABORATORY HOURS: Weekdays: 8am - 5pm		av.	Dust).		1	goo	8		ò					Soil = S		W	ipe = W		
Metal(s)	Dust** RUSH 24 hr 3-5 Day		afitat	ō			m	+	S O	≥ ∞		1		Sv	vab = SV	N	F	= Food		
	Metals & WeldingRUSH (3 Day ) 5 Day10 Day	"Prior notification is required for RUSH	0	Bulk		표	ella,	181	/ reation	D, Y		lion		Drinkin	g Water	= D\	W Waste	Water = WW		
100000000000000000000000000000000000000	an / ICCF	turnarounds.**	report,	(Air.		Scan,	Imorr	opac	Quantiff		fetod	dentification					= Other			
Organics	rganics24 hr3 day5 Day			+/+		8	(C)	indu d	2 0	Count	- ma	dent	TES	**AS	TM E179	2 ap	proved wipe	media only**		
		opm	Long	SO.		Metals	luno	3	One)	Plate	ation		OTHER NOTES:							
100000000000000000000000000000000000000	d/or Coliforms*24-48 Hour Other:		Count,	- 07	d		ote C	'sne	cle C	o o	ntifica	+	HE							
Pathoger	*TAT dependen		8	7402, o-vac,	OSHA	ding Fume,	C Pla	S. BUT	Can	Aero	Oun IA	5	0 00	Area						
Legionel	microbia	growth."	Point	Micro	100	ding	TSS	60	ease	# #	10	Trap or E	S OR	- A				1		
Mold	RUSH 24 Hr 48 Hr 3 Day	5 Day	or,	Lev ant,	7400B, Respira	yte(s Wel	H. A	on	O E	Grow	+ 1	Trap	INITIALS	)(I)						
	naround times establish a laboratory priority, subject to lab	oratory volume and are not	Short report,	A O	200	- Analyte(s)	ORGANICS - METH,	ficat	andior Colifor Water (Please	olal o	ella de	ore	N N	Sample Volume	m 4	n				
	guaranteed. Additional fees apply for afterhours, weeker	nds and holidays.**	Short	AHERA. Semi-Qu	7400A. Total,	. 4	CS	Quantifica Cuantifica	State V	Microbial Bacteria, F	Legion		R'S	0	Code	2				
Special II	nstructions:			1 40		METALS RCRA 8,	A P	00 1	ய் ல Viab		3 6	Mold	SAMPLER'S	nple	atrix Code	5 ,	Date	Time	EM Number (Laboratory Use Only)	
Client s	sample ID number (Sample ID's must be unic	que)	P.LM	TEM	PCM .	ME	ORG		10000	OBIOL	OGY		SAN	San	Matrix # Cont	-	Collected mm/dd/yy	hh/mm a/p	(casoratory care only)	
1 12F	LVCT/M-1-1		X																1787075	
2 12FI	LVCT/M-1-2		X		MILL				Mark								أللجائلا		1787076	
3 12FI	LVCT/M-1-3		X																1787077	
4 FLV	CS-2-1		X											3/4	1				1787078	
5 FLV	CS-2-2		X																1787079	
6 WLF	PL-3-1		X	Mill										Man					1787080	
7 WLF			X																1787081	
8 WLF	PL-3-3		X	144													201		1787082	
9 WLF	PL-3-4		X																1787083	
10 WLF	PL-3-5		X		roll I			1994			i row				1941				1787084	
Number of NOTE:			in calcu	lations res	sulting from	the inac					ent/comp	any rep	resentative	agrees the	l submissi	on of	the following:	samples for reques		
	uished By:	or He I do says, rune o as tampa	-mu p	J. Herit Je	Date/T			y manes	on march	argu-				Sa	mple Co	ndit	ion: O	n Ice Se	ealed Intact	
	tory Use Only	Date/Time: 1 23 1	כ			Carrie	r:	land /	Fedi		UPS)/		S / D		mp. (F°)				s / No Yes / No	

Contact

Contact

Initials

Initials

Time

Time

Date

Date

Phone Email Fax

Phone Email Fax

Phone Email Fax

Phone Email Fax

Date

Date

				40.0	REQ	UES	STED A	NAI	LYSIS	MIL	1120		M. Latery	VAL	ID N	MATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental. Inc.							= 15		10					Air=	Α	В	ulk = B	
5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :856 RESI-ENV		12.6			1		E coli		cter			tion					aint = P	
	=	Quant,			-			atino	, Ba			tifica					ipe = W = Food	
30 21	Cou	6. O			SCB		Imon	ntife	unt II		ntal	Quantification rEs:	-				Control of the Contro	
RES Job # 39636   Page 2 of	Point Count	ISO, +/-, rect Preps			Metals Scan		nt, Sa mphi	Oras	8		nue	NOT				0 = Other		
		2, ISO,					Coun s, Ca	+/- or Quantificatino	Plat	cation	nvire	TER +	Air = Dust Soil Swab = Drinking Wa	M E17	792 a	pproved wipe	media only**	
Submitted by: SCA Environmental, Inc.	Long report,	, 7402, ISO-Indir	OSHA	9	- Analyte(s) TCLP, Welding Fume,		Plate Count, Salmonella, aureus, Camphlobacter.		probic	antifi	Lor	R OT						
Submitted by. SCA Environmental, Inc.		_	)B)	Respirable	s) iding		S. S.a	lifon	h: Ae	ō	Z	SO						
	port,	- 43	7400B,		We.	H	NS: Aerobic I Listeria, S.a	or Co	- or	+	urder	TIAL	9				1	
	Short report,		- 7400A,	- Total,	A A	S-M	gens 47, U fication	and/e	M: +	rella	Biob	Spore	volo,	ape	ers	Date	Time	
		. 0	- 74	:	ALS AB,	ORGANICS - METH	Pathogens: Ac 0157:H7, Liste Quantification	E.coli and/or Coliforms:	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:	ple \	Š	ntair	Collected mm/dd/yy	hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORG	200		ROBIOLO		0	SAM	Sam (L)/	Matr	8			
11 BBMAS-4-1																		1787085
12 BBMAS-4-2							111	11110										1787086
13 BBMAS-4-3																		1787087
14 CLPL-5-1													iii Mhar					1787088
15 CLPL-5-2						1												1787089
16 CLPL-5-3																		1787090
17 CLPL-5-4																		1787091
18 CLPL-5-5																		1787092
19 FORMICA-6-1																		1787093
20 SINK-7-1																		1787094
21 INSUL-8-1																		1787095
22 INSUL-8-2																		1787096
23 INSUL-8-3																		1787097
24 CAULK-9-1																		1787098
25 CAULK-9-2																		1787099
26 CAULK-9-3											M							1787100
27 CONC-10-1																		1787101
28 CONC-10-2			197									1125						1787102
29 CONC-10-2																		1787103
30 SINK-11-1																		1787104
31																-		
32											m							
33																		
34															П			
35																		all and a second
36			MIR						11.1976					MI				
37																		
38						W												
39																		
40								Val.										
4																		

	CHAIN OF C	USTODY FORM			CALL/TXT	with r	esults:			
SCA		te: 222, San Francisco, CA 94107 te: 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging	sprint	pes com			
Environmental inc.	1 Cakemor Critici is	e sist dimension on 94012	310-043-0200	*13-102-0120	Email rpt / 0	COC 8	invoice:			
EMAIL HEADING:	(Project#) -	(Project Manager Initials) -	(Site Name/Address)	(Date MMDD)	dleung@sca-	enviro.	com & pge	rvasio@s	caehs.c	om
BINEBS SAN	FIGOR	CC	1227 - 1229 DELTA PST		Email Prj M					
REI			DELIA M	•	Chuck Siu Accounting		Cas Ch	ristina Co	demo	>
COURIER						Data.				
LAB REP NOTIFIED:		Notification DATE/TIME			Wija		CA	교무	김민공	Units
AIRBILL/FLIGHT NO.:		Shipper REFERENCE LL			Flame Wipes		20 20 80 80	AND	PLM Bulk	22
EST ARRIVAL DATE	7400 PCM	AHERA TEM (50.005 a/cr AbaSet		I s/cr Ana Sensitivity	e AA		<b>모</b>	PLM Std Point Count 400 TEM AHERA	PLM Bulk	(each
Company Reference	PLM (asbestos)	Flame AA (Lead)	CHAPAGERY 1 EM SAN	a account senaturity	3		20 20	RA OF	1	=
Sample Media		0.45 0.8 micron	MCEF Bulk Water	Wine			10 38	0 7	1 6	
5 THE RESERVE TO BE 1	3 Days			wipe			5 4	oun c	5	11
RESULTS DUE:		AM / PM	-				99	46 8		
Sending Info	30 samp	oles submitted byDL	(SCA) on _ 1 /2	0 " P : 00 b			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	400		ASBESTOS
Received by Lab.	sam;	oles received by	on	ıt		E	33			100
Received by Analyst		oles received by		at		LEAD	2 2			5
SAMPLE ID	LITERS	Results	Ins/Blanks/Outs		-					
12FLVC1/M-1					603					6 01
FLVCB-2-1.	5					1			++	110
WIPL-3-1	2345				10 10	9				10 to 40
BRMAG- 4-	1,23				40	hours				40
BBMAG - 4-	0 3.4	5			111	10			11	77"
FORMICA - 6	1-1				¥40					40
91NK-7-1	1									
	0 2				-					-
[NOUL-8-1	6'3				809					6 01
CONC-10-1	10'4					100			-	
CUNC-10-1	1,13				10 to 40	24 hours				10 to 40
BINK-11-1					8	2				40
					1	0	++		++	1
					¥6					ě
										-
					1109				1	6 03
	0 LITERS		BLANK						1	
	0 LITERS		BLANK		10 8	48 hours				10 to 40
	0 LITERS		BLANK		0 4	2				046
NSTRUCTIONS TO LAI 1. Pickup requested:	B (delete items no	applicable AND circle items	applicable):						+	
Gentant-		Time of Call			1 46					*
2- Gall SCA's contact to	acknowledge rect	ript of samples.							++	+
3-Analyse samples by P			COA		-					-
		st, if any sample >0.01 free th items 6,7 or 8, as noted.	, connect och		109					6 01
6. Analyse inside samp	les only; stop if	Aug >70 str/mm^2, contact	SCA before analyzing of	utaides or blanks		63	-	++	++	10 8
7. Analyse all samples, is	relading outside s	amples and blanks			1010	to 5			11	10 to 40
8. Do NOT enalyse outsi		les. Opte with the highest PCM res			45	to 5 days				) to 40
		(>1%), first trace (<0.1%);		ster samples.						
Manahan all bulk cam	ples, unless other	wise indicated.	C. Let S. M. Sant L. O. W.		1 4					4
		Authorized to perform Floris	il cleanup to meet the dete	ection limit.					-	1
14.	may amaryze for a	CEGULATED AGBESTOS.	_		-					-
		E- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		-	10.9					10 9
Report Number:		Supplies /Equipment		Qty		-			++	
		Hi-Vel (3040)			10 t	o				10 to
		Lo-Vol (3020)			to 40	days				10 to 40
nvoice Number:		TEM / Pb cassettes (3520)				1" -			11	
		PCM cassettes (3500)			¥6					×40
		Bulk campling supply (3716)	30		1 0					



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 370296-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1228 -

1230 Isabel St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370296-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370296-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1228 - 1230 Isabel St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical E Description		Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1786896	A Black mastic	5	ND	5	95
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1786897	A Black mastic	5	ND	3	97
		B Off white/beige tile	95	ND	0	100
12FLVCT/M-1-3	EM 1786898	A Black mastic	5	ND	5	95
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-2-1	EM 1786899	A Tan mastic	10	ND	0	100
		B Off white tile	90	ND	0	100
WLPL-3-1	EM 1786900	A Off white compound	15	Chrysotile 3	0	97
		B White texture w/ off white paint	30	ND	0	100
		C White granular plaster w/ gray/off white paint	55	ND	0	100
WLPL-3-2	EM 1786901	A Off white compound	20	Chrysotile 3	0	97
		B White texture w/ off white paint	35	ND	0	100
		C White granular plaster w/ gray/off white paint	45	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370296-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1228 - 1230 Isabel St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	⊦Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Number		Y Physical		Mineral	Visual		
		E Description R	(%)		Estimate (%)	Components (%)	(%)
WLPL-3-3	EM 1786902	A White texture w/ off white paint	20		ND	0	100
		B White granular plaster w/ off white/multi-colored paint	80		ND	0	100
WLPL-3-4	EM 1786903	A White granular plaster w/ gray/off white paint	30		ND	0	100
		B White texture w/ off white paint	35		ND	0	100
		C Off white compound	35	Chrysotile	3	0	97
WLPL-3-5	EM 1786904	A Off white texture w/ off white paint	30		ND	0	100
	•	B White granular plaster w/ pink/multi-colored paint	70		ND	0	100
BBMAS-4-1	EM 1786905	A Off white compound	10		ND	0	100
	•	B Tan mastic	90		ND	0	100
BBMAS-4-2	EM 1786906	A Off white compound	10		ND	0	100
		B Tan mastic	90		ND	0	100
BBMAS-4-3	EM 1786907	A White mastic	100		ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370296-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1228 - 1230 Isabel St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos (	Content	Non	Non-
Sample	ID Number	A	Sub			Asbestos	
Number		Y Physical	Part	Mineral	Visual		•
		E Description	(0()		Estimate	Components	
		R	(%)		(%)	(%)	(%)
CLPL-5-1	EM 1786908	A Off white compound	20	Chrysotile	3	0	97
		B White texture w/ off white paint	30		ND	0	100
		C White granular plaster w/ gray/off white paint	50		ND	0	100
CLPL-5-2	EM 1786909	A Off white/beige paint	5		ND	0	100
		B Off white compound	20	Chrysotile	3	0	97
		C White texture w/ off white paint	30		ND	0	100
		D White granular plaster w/ gray/off white paint	45		ND	0	100
CLPL-5-3	EM 1786910	A White texture w/ off white paint	15		ND	0	100
		B White granular plaster w/ off white/multi-colored paint	85		ND	0	100
CLPL-5-4	EM 1786911	A Off white compound	10	Chrysotile	3	0	97
		B Off white/beige paint	10		ND	0	100
	[	C White texture w/ off white paint	20		ND	0	100
		D White granular plaster w/ gray/off white paint	60		ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370296-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1228 - 1230 Isabel St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical		Mineral Visual		Components
		E Description	(%)	Estimate (%)	Components (%)	
CLPL-5-5	EM 1786912	A Off white joint compound	40	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	60	ND	0	100
FORMICA-6-1	EM 1786913	A Tan mastic	20	ND	20	80
		B White mastic	20	ND	0	100
		C Tan/beige counter top	60	ND	65	35
SINK-7-1	EM 1786914	A Gray sink undercoating	100	ND	TR	100
FLVCS-8-1	EM 1786915	A Tan mastic	5	ND	0	100
		B Off white/beige sheet vinyl w/ tan fibrous backing material	95	ND	30	70
INSUL-9-1	EM 1786916	A Off white/pink insulation	100	ND	99	1
INSUL-9-2	EM 1786917	A Yellow/pink insulation	100	ND	99	1
INSUL-9-3	EM 1786918	A Pink/yellow insulation	100	ND	99	1
CAULK-10-1	EM 1786919	A White caulk w/ gray/pink paint	100	ND	0	100
CAULK-10-2	EM 1786920	A White caulk w/ gray/pink paint	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370296-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1228 - 1230 Isabel St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number		Sub Part	Mineral Visual		Components
		E Description R	(%)	Estimate (%)	Components (%)	
CAULK-10-3	EM 1786921	A White caulk w/ gray/pink paint	100	ND	0	100
CONC-11-1	EM 1786922	A Gray granular cementitious material w/ pink paint	100	ND	0	100
CONC-11-2	EM 1786923	A Gray granular cementitious material w/ pink paint	100	ND	0	100
CONC-11-3	EM 1786924	A Gray granular cementitious material w/ pink paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

1-24-30 Due Date: 10.15 Due Time:

Laboratory Use Only Received By:

Contact

Contact

Phone Email Fax

Phone Email Fax

Data Entry QA:



RES 370296

Yes / No

Initials

Initials

Yesy No

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFF	ERE	NT)			1000							CON	TACT I	NFOR	AMS	TION:		
Company: SCA Environmental, Inc.	Company:					Cont	Oil	risti	ina C	odem	0					Conta			
Address: 650 Delancey St. Ste. 222	Address:					Phor										Phon	o:		
San Fransisco CA 94107						Fax:	pager									Fax:	Col-		
Project Number and/or P.O. # F12270							al Data D	Antivo	rable E	mail Ad	drage	_	_		_	Cett/p	ager.		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy.						1,					100	ierv	asio@	scaehs	con	0			
The time time time time time time time tim		-										1011	more (ce.	T					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm &			T			RE	QUEST	ED.	ANAL	YSIS	1	-			_		MATRIX C		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)														Air =			Bulk = B aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		9.	Dust).			1	= >			20					Soil =			ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day			O TO				E.coli		No	Y & M				-	wab =			= Food	
RCRA 8 / Metals & WeldingRUSH (3 Day )_5 Day10 Day	**Prior notification is required for RUSH	o	113 W			표	ella.		catio	, Y		io.		Drinkin	ng Wal	ter =	DW Waste	Water = WW	
rume Scan / ICLP	turnarounds.**	port,	(Air,			can,	Imon		antifi	Count II	1	tification	22	-			O = Other		
Organics 24 hr, 3 day 5 Day	acatul IIIIIII	ong re	+ dire			Metals Scan,	r, Sa		Quanti		, ma	9	TES	**AS	TM E1	1792 a	approved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - E.coli and/or Coliforms*24-48 Hour Other:	opm	- 5	ISO,			Meta	Plate Count,		Coliforms: +/- or Please Circle One)	Aerobic Plate	intification or Environmental		or Non-Viable						
Pathogens* 24-48 Hour		ount,	7402, -vac, IS	4		unalyte(s) LP, Welding Fume, 1	ate		+/+	obic o	or E.	1	THE						
*TAT depender		S E		OSHA	a e	70	63.00		e Cir	Aer	Ous A	Bulk	2 0 2	Area					
Legionella10 Day microbial	growth."	Pol	Micro	98	pirat	s)	TS:		olifo	wth.	+/- or	8	able S	1					
MoldRUSH24 Hr48 Hr3 Day	_5 Day	Dort,	Lei	7400B.	Respir	We We	ETH, TS is: Aerob	tion	lor C er (P	Gro	+ D	-4	TIAI	) e					
**Turnaround times establish a laboratory priority, subject to lab		d re	A O	7400A,	tal,	TCLP,	- M	tifica	Wat	obial	nella:	Spore	SIN	majo	a	52			
guaranteed. Additional fees apply for afterhours, weeker Special Instructions:	nds and nolidays.	Short	1	740	- Total	S . S	Pathogens: Aerobic	Quanti	E.coli and/or Coliforn State Water (Please	Microbial Growth: A Bacteria, Fungal, +/+	Legione	Mold: S	ER	, o	S	taine	Date	Time	EM Number
		S	TEM .	PCM -	DUST	METALS RCRA 8.	ORGANICS - METH, TSS Pathogens: Aerobic		Viat	oles		ě	Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) /	Matrix Code	# Containers	Collected	Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unio	que)	4	Fő	9	ă :	Z Z	ö		MICR	OBIOL	OGY	-	S	ő	Σ	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X																	1786896
2 12FLVCT/M-1-2		X		1800		154		4				100		E BUMU				47.17	1786897
3 12FLVCT/M-1-3		X																	1786898
4 12FLVCT/M-2-1				Ш	1									10					1786899
5 WLPL-3-1																			1786900
6 WLPL-3-2					11/2									100		MA			1786901
7 WLPL-3-3																			1786902
8 WLPL-3-4											To Up			1					1786903
9 WLPL-3-5																			1786904
10 BBMAS-4-1		V R										Jan 1							1786905
Number of samples received:  NOTE: REI will analyze incoming samples based upon information received and will not on this Chain of Custody shall constitute an analytical services agreement with payment		in calcu	utations re	sulting fr	rom the						nt/comp	any re	oresentativ	e agrees the	it submi	ission	of the following	samples for reques	tod analysis as indicated
Relinquished By:				Date	/Time	e:					-			Sa	mple	Cond	fition: O	n Ice Se	ealed Intact

(0.15 Carrier:

Contact

Contact

1-23-17

Initials

Initials

Date/Time:

Time

Time

Date

Date

UPS / USPS / Drop

Box / Gourier

Temp. (F°

Date

Date

Yes / No

Time

Time

Hand / FedEx

Phone Email Fax

Phone Email Fax

		Me	1,10		(1010)	REQ	UES	STED A	NAL	LYSIS					VA	LID	MATRIX CO	DDES	LAB NOTES:
	decemental Inc														Air	= A	В	lulk = B	
FEI LAB RESERVOITS ET 5801 Logan St. Denver, CO 80216 • Ptr. 303 9	Vironmenta, Inc. 64-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		#/- or		deri			For		Dust			aint = P	
			Quant,			1		1.5	tino	Back		9	Toal		Soil			ipe = W	
		onu	o s			Scan		Salmonella, E.coli phlobacter: +/- or	tifica	D t		車	Quantiff TES:			= SW		= Food Water = WW	
RES Job # 370296	Page 2 of	Point Col	ISO, +/-, rect Preps			stats	Н	Salr	Quan	Con		пшец	NOTE	Drink	ng vv		O = Other	vvater = vvvv	
RES JOD #	, 550		ISO			, Me		Can	10-	Plate Count ID,	ation	nviror	TER!	"AS	TME		approved wipe	media only**	
		Long report,	, 7402, 1 ISO-Indir	OSHA		- Analyte(s) TCLP, Welding Fume, Metals Scan		June C	+ :8	th: Aerobic Pla Quantification	+/- or Quantification	or E	N OT						
Submitted by: SCA Environmental,	Inc.	Long		9,0	- Total, Respirable	ding		S.a.	Hom	owth: Aerobic	r Ou	3	S OR OT						
		out,	Level II.	7400B,	Res	yte(s Wel	E	Aero	5	WO.	0-/+	irden	Spore Trap	0					
		Short rep	A W	7400A	tal,	Arra CLP.	- M	7. Lis	o/pu	A. A.	ella	Blobu	SINI	olum	9	S S	Date	Time	
		Sho	- AHERA,	740		LS.	NICS	Pathogens: Aerobic Plate Count, Sal 0157:H7, Listeria, S.aureus, Cemphil Quantification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial G	Legionella	Other: Bioburden, LAL or Environmental	Mold: S	) ele	0	tain	Collected mm/dd/yy	Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sam	ple ID's must be unique)	PLM	TEM - AHERA, Level I Semi-quant, Micro-vac,	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	200		ROBIOL		0	Moid: Spore Trap or Bulk: +/- or Qua	Sample Volume	Matrix Code	# Containers			(Laboratory Ose Only)
11 BBMAS-4-2	pre to s must be unique)	-	- 07	-	-														178690
12 BBMAS-4-3						#				Think!		M							178690
13 CLPL-5-1					П														178690
14 CLPL-5-2							M				MA	1111					ramali ji		178690
15 CLPL-5-3																			178691
16 CLPL-5-4							M												178691
17 CLPL-5-5																			178691
18 FORMICA-6-1							I			THE									178691
19 SINK-7-1																			178691
20 FLVCS-8-1 ( labeled FL	UC59-1						T (Fif			BULL		HAN A							178691
21 INSUL-9-1	. )				T														178691
22 INSUL-9-2		<b>100</b>	Mai						Hill	Think!								THE LAND	178691
23 INSUL-9-3																			178691
24 CAULK-10-1					П				411										178691
25 CAULK-10-2																			178692
26 CAULK-10-3																			178692
27 CAULK-11-1	1 1011																		178692
28 CAULK-11-2			l I mi					MURAL.	PI			1911							178692
29 CAULK-11-3																			178692
30						1081	l line												
31																			
32			TIII.											M HIE					
34																			
35																			
36			The same				I												
37																			
38										MI									
33 34 35 36 37 38 39 40																			
40																			
The same of the sa																			

-	CHAIN OF CU	STODY FORM			CALL/TX	T wit	h resu	lts:					
SCA		222, San Francisco, CA 94107 215, Oukland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	Qmessagin	g spr	intpes	com					
Environmental Inc.					Email rpt								
MBS THIN	-	Project Manager Initials) -	(Site Name/Address)	(Date MMDD)	dleung@sca	ı-envi	ro con	a & pgc	rvasio	Escae	ths.co	im	
RIVERS SVY	F12279	CC	1208 - 1230	1/20	Email Pri	Mgr	Name						
LAB			ISABEL OF		Chuck Siu				ristina (	Coder	no	>	
BEI					Accounting	Dat	8:						
COURIER						_	_	Tolo			-		_
AIRBILL/FLIGHT NO.		Notification DATE/TIME Shipper REFERENCE LL			Flame	7		AR	E C	AR	PCM NIOS	Units	
EST ARRIVAL DATE		EST. ARRIVAL TIME			- S 6	2		8 8	A St	80	PZ	5 (8	
Method Reference	7400 PCM	AHERA TEM (<0.005 s/cz AnaSen	n) CARB-AHERA TEM 0.00	1 s/cc Ana Sensitivity	Flame AA Wipes	ach		五五	LM Std Poir	35	SO	(each)	
<	PLM (asbestos)	Flame AA (Lead)						RA	Ain	400	PCM NIOSH 7400		
Sample Media	25 37 mm 0.	45 0.8 micron	MCEF Bulk Water	Wipe "				0 5	Cot	2	8		
RESULTS DUE:	3 Days	AM / PM			1111			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	LM Std Point Count 400 EM AHERA	CARB 435 (400 Pt Ct) w/ prep			
CHAIN OF CUSTODY Sending Info	DATA:		1 /0	. (				금금	400	W P			A
Sending Info	29 sample	es submitted by DL	(SCA) on 1/2	0 at 6:00 P				မှ မှ		rep			ASBESTOS
Received by Lab:		es received by			1111	F		300					TS
Received by Analyst:		es received by				LEAD		S		Ш			S
SAMPLE ID	LITERS	tesults	Ins/Blanks/Outs			-						-	
13 ETACX/W-1-						5 9						6 91	
12 FLVCY/M-2	-1					. ^	-	+	-	1	+	_	٨
MLPL -3 -1.5 BBMAG-4 -1.	2,3,4,5				1 2	6 hours						10 to 40	6 hours
BBMAG-4 -11	2,3				1	hours						40	SIL
CLPL-5-1,2	13,4,5												Ī
FORMICA-6-					1 2	van						>40	
817K-18-1						+	-	-	-	+	+	Н	-
FLV CG - 8 - 1						5						110	
LUGUL - A - 1,	2.3				3	٥						109	
CAULK-10-1	2.3					10				-		10	24 hours
CONC-11-1'S	3-				3	24 hours						10 to 40	õ
					1	2	at	$\vdash$	+	+	+	9	a
						>40						>40	
						5					1	0	
										П		_	Т
					1 3	5						6 01	
	0 LITERS		BLANK			_	-	-		1	+		4
	0 LITERS		BLANK			48 h						1010	48 hours
	0 LITERS		BLANK			48 hours						10 to 40	Ĕ
INSTRUCTIONS TO LAI 1: Pickup requested:	B (delete items not a	pplicable AND circle items	applicable):			7							
Gentnote		Time of Calt				>40						×40	
2. Call SCA's contact to	Section of the Control of the Contro	t of samples.				-	-		_	+	+	$\vdash$	_
3-Analyze samples by P		, if any sample >0.01 f/ce	contact SCA			3						1 to	
5. If all consider one c0.0	1 f/or proceed with	items 6, 7 or 8, as noted.				0						9	
		vg >70 str/mm^2, contact	SCA before analyzing o	utsides or blanks		3 6						=	3 10
7. Analyze all samples, h 8. Do NOT analyze outsi		Married Married Control of the Control			1	+ Or						10 to 40	50
Analyze by I EM only	the inside an samp	te with the highest PCM res			1	days						8	5 days
10. Serial analysis, sto		>1%); first trace (<0.1%);	except sheetrock and pla	ster samples.								>40	
		umorized to perform Floris	il cleanup to meet the dete	ction limit.	1	240						6	
	only analyze for RE	GULATED ASBESTOS.				-				-	+		_
14			-		1	5						1 to	
Report Number:	s	Supplies /Equipment		Qty		٥						ω	
		Hi-Vol (3040)				100						10	6
		Lo-Vol (3020)				days						10 40	days
Invoice Number:		TEM / Pb cassettes (3520)			1	S		-	-	+	+	0	S
invoice Number:		PCM cassettes (3500)				¥6						>40	
		Bulk sampling supply (37)(i)	29		1 3	9						0	



January 27, 2017

Subcontract Number: NA

Laboratory Report: RES 370297-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 1231-1233

**Delta St** 

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370297-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370297-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1231-1233 Delta St

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Oh	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual	Asbestos Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1786959	A Orange adhesive	7	ND	TR	100
		B Tan tile	93	ND	0	100
12FLVCT/M-1-2	EM 1786960	A Tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1786961	A Tan/gray tile	100	ND	0	100
FLVCS-2-1	EM 1786962	A Brown adhesive	5	ND	0	100
		B Off white/white flooring	95	ND	0	100
WLSH-3-1	EM 1786963	A White compound w/ white/off white paint	6	ND	0	100
		B White/tan/green drywall	94	ND	15	85
WLSH-3-2	EM 1786964	A White joint compound	2	ND	0	100
		B White compound w/ off white paint	3	ND	0	100
		C White tape	3	ND	95	5
		D White/tan/green drywall	92	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370297-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1231-1233 Delta St

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Priysical	Part	Mineral Visual		Components
		E Description	(%)	Estimate (%)	Components (%)	
WLSH-3-3	EM 1786965	A White tape	3	ND	95	5
		B White joint compound	3	ND	0	100
		C White compound w/ off white paint	5	ND	0	100
		D White/tan/green drywall	89	ND	15	85
WLSH-3-4	EM 1786966	A White compound w/ off white paint	25	ND	0	100
		B White/tan/green drywall	75	ND	15	85
WLSH-3-5	EM 1786967	A White joint compound	3	ND	0	100
		B White tape	4	ND	95	5
		C White compound w/ off white paint	7	ND	0	100
		D White/tan drywall	86	ND	15	85
BBMAS-4-1	EM 1786968	A Tan adhesive	100	ND	0	100
BBMAS-4-2	EM 1786969	A Tan adhesive	100	ND	0	100
BBMAS-4-3	EM 1786970	A Tan adhesive	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370297-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1231-1233 Delta St

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(0/)	Estimate	Components	
		R	(%)	(%)	(%)	(%)
CLSH-5-1	EM 1786971	A White texture w/ white/off white paint	8	ND	0	100
		B White/tan drywall	92	ND	15	85
CLSH-5-2	EM 1786972	A White joint compound	3	ND	0	100
		B White tape	5	ND	95	5
		C White compound w/ off white paint	7	ND	0	100
		D White/tan/green drywall	85	ND	15	85
CLSH-5-3	EM 1786973	A White joint compound	2	ND	0	100
		B White compound w/ off white paint	6	ND	0	100
		C White tape	6	ND	95	5
		D White/tan/green drywall	86	ND	15	85
CLSH-5-4	EM 1786974	A White compound w/ off white paint	15	ND	0	100
		B White/tan/green drywall	85	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370297-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1231-1233 Delta St

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical Pagarinting	Sub Part	Asbestos Content  Mineral Visual	Non Asbestos Fibrous	Non- Fibrous Components
		E Description	(%)	Estimate (%)	Components (%)	(%)
CLSH5-5	EM 1786975	A White joint compound	3	ND	0	100
		B White compound w/ off white paint	7	ND	0	100
		C White tape	8	ND	95	5
		D White/tan drywall	82	ND	20	80
FORMICA-6-1	EM 1786976	A Green adhesive	2	ND	0	100
		B Tan/brown counter top	98	ND	70	30
SINK-7-1	EM 1786977	A Off white sink undercoating	100	ND	15	85
INSUL-8-1	EM 1786978	A Brown/black insulation	100	ND	90	10
INSUL-8-2	EM 1786979	A Brown/black insulation	100	ND	90	10
INSUL-8-3	EM 1786980	A Brown/black insulation	100	ND	90	10
CONC-9-1	EM 1786981	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1786982	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1786983	A Gray granular cementitious material	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370297-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 1231-1233 Delta St

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 5 Day

Date Samples Analyzed: January 27, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ	<u> </u>	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	Fibrous Components
Number		E Description	(%)	Estimate (%)	Components (%)	
SINK-10-1	EM 1786984	A Gray sink undercoating	100	ND	5	95
12FLVCT/M-11-1	EM 1786985	A Off white/tan tile	100	ND	0	100
12FLVCT/M-11-2	EM 1786986	A Off white/tan tile	100	ND	0	100
12FLVCT/M-11-3	EM 1786987	A Off white/tan tile	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

Due Date:	26-	30
Due Time:		

12FLVCT/M-1-3

# REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ptr. 303 964-1986 • Fax 303-477-4275 • Toll Free :868 RESI-ENV

After Hours Cell Phone: 720-339-9228

RES 370297

1786961

CONTACT INCODMATION:

SUBMITTED BY:	INVOICE TO: (IF DIFFE	CKE	41)								C	JNIACI	141	SIZIAIN	TION.		
Company: SCA Environmental, Inc.	Company:				Cor	ntact:							C	Contact:			
Address: 650 Delancey St. Ste. 222	Address				Pho	one:							P	Phone:			
San Fransisco CO 94107					Fao	0.							F	ax			
					Co	l/pager	7						C	Cell/pag	ÓF.		
Project Number and/or P.O. #: F12279																	
Project Description/Location: MBS Twin Rivers Svy 1231-1233 Delta St						ccc	odemo	@sc	a-env	riro.co	m & dle	ung@sc	a-er	nviro.	com		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm &	Sat. 8am - 5pm		ii.		REQ	UES	TED A	NAL'	YSIS				VAL	ID M	ATRIX CO	DES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)									ž		co	A	ir = A	4	В	ulk = B	
(Rush PCM = 2hr, TEM = 6hr.)							0157.H7		2		Icatio	Du	ust =	D	Pa	aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		No.	ust)		11		O15 tion		or Y		anti	S	oil = 5	S	W	ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	New York Committee Committ	III ta	O to				ilos ilos		eria		8	4.50	ab = 5			= Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) 5 Day 10 Day	"Prior notification is required for RUSH	One	Bulk		표		Lan Lan	uo	Sact		10	Drinking	Wate	er = D	Waste	Water = WW	
Fume Scan / TCLP**	turnarounds.**	report.	F. B.		ď	1 1	o re	lea	Ö,		Identification				= Other		
Organics 24 hr 3 day5 Day		lep de	/- (A		Sca		omino +	ant	ts l	ental	ES	**AST	M E17	792 ap	proved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6p	m	Duo	- lnd		etals		, S.	õ	S	ume	Identif NOTES:						
E.coli and/or Coliforms*24-48 Hour Other:		12	180		ž		oun	6	Plate	ation	+ 2						
Pathogens*24-48 Hour		Sour	402,	¥.	ame		te C	*	bic	or En	H E					1	
Microbial Growth*5-10 Day *TAT dependent of microbial growth*		草	7.00	OSHA	Ing F	w	Pla	is C	Vero	AL c	Bulk:	Area		1			
Legionella 10 Day		9	Mic M	OB,	S Cip	TS	obic s, C	for	th: /	or O	D od	5					
Mold RUSH24 Hr48 Hr3 Day		out,	Le	7400B, Respir	Ve Ve	метн,	Aer	8	ntifi	+/+	T'A	9					
**Turnaround times establish a laboratory priority, subject to labor guaranteed. Additional fees apply for afterhours, weekend		r re	P. O.	tal.	Analyte(s)_ CLP, Weldir		S.al	nd/or	Que	elfa: Biobi	Spore	olun	e p	50			Subsequent of the Su
Special Instructions:	s and nondays.	A - Sho	A - AHE	M - 740	METALS -	ORGANICS	Pathogens:	E.coll a	Microb +/- or	Legione Other.	Mold: S	mple V	Matrix Code	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique		12	TEM	PCM	RCR	OR	1	MICR	OBIOL	OGY	SA	s,	Z	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X															178695
2 12FLVCT/M-1-2		×														1000	178696

1786962 4 FLVCS-2-1 1786963 5 WLSH-3-1 6 WLSH-3-2 1786964 1786965 X 7 WLSH-3-3

8 WLSH-3-4 1786966 1786967 9 WLSH-3-5 X 10 BBMAS-4-1 1786968

Number of samples received: 29 (Additional samples shall be listed on attached long form.)

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinqui	shed By:					Date/Time:	- 0		Sample Condition:	On Ice	Sealed Intact
Laborato Received B	ory Use Only	Eusum	Date/Time	: 1. Z	5.10	1015 Carrier:	Hand / FedEx / UPS / Drop Box / Court		Temp. (F°)	Yes / No	Yes / No Yes / No
Data Entry QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initials
QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initials

			4		REQ	UE	STED A	NAI	LYSIS					VAI	ID N	ATRIX CO	DDES	LAB NOTES:
REILAB Reservoirs Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4276 • Toll Free :866 RESI-ENV			T					1						Air=	Α	В	lulk = B	
5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESHENV					1		E.coll		Bacteria		18	non		Dust			aint = P	
	=	Quant,			-		ella,	atino	Ba .			tilica		Soil			ipe = W	
	Cour	0 8			Scar		, Salmonella, nphiobacter:	viffice	ti.		ıtaı	Cuantification ES:			= SW		= Food Water = WW	
RES Job #_ 370297 Page 2 of	Point Count	, +/-, c			Metals Scan		, Sal	Quar	S		nmer	NOT	LHIKI	aft acc		) = Other	YVAIGI - YYYY	
		ISO direct					Car	10 -/	Plate	ation	Iviro	ER	"AS	TM E1	792 a	pproved wipe	media only**	
0.1 % 11	Lang report,	, 7402, ISO-Indir	SHA		Fune		Plate Count, Sureus, Camp	+	obic	ntific	or E	OT H		T				
Submitted by: SCA Environmental, Inc.	Guo		0,	irable	guig		S.au	form	Aer	Oua	3	S OR						
		RA, Level II, Micro-vac, IS	7400B, OSHA	Resp	yte(s)	I	Aarob teria,	Col	or O	1/- Or	den,	IALS						
	Short report,	A. S.		al.	Anal)	- ME	List ation	d/or	÷ G	10	iobur	INI	Inme	0	2	Date	Time	
	Shor	- AHERA,	7400A,	Tot	S. TC.	IICS	Pathogens: Aarobic Plate Cool 157:H7, Listeria, S.aureus, Quantification	E.coll and/or Coliforms; +/- or Quantificating	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Other: Bioburden, LAL or Environmental	MOID: Spore Trap of Buik:	0 0	000	aine	Collected	Collected	EM Number
	×	. 9	PCM .	DUST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume,	ORGANICS - METH	Pat Oue				£ :	Mold: Spore Trap or Bulk: 11- or Qua	Sample Volume	atrix	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Sem	5	20	ROR	9		MIC	ROBIOL	OGY		S,	Sa	ž	#			31 31 11 11 11 11 11
11 BBMAS-4-2 12 BBMAS-4-3	-	100		ha		lin.		1000		100					HERL			1786969
	YELL				10011					100					124			1786970
13 CLSH-5-1 14 CLSH-5-2		T Trough				100		1										1786971
	4					-	Mb di											1786972
15 CLSH-5-3	Cond		of contra	terin.														1786973
16 CLSH-5-4																		1786974
17 CLSH-5-5	Photo like		1000											n lui				1786975
18 FORMICA-6-1														-			三	1786976
19 SINK-7-1			-											-				1786977
20 INSUL-8-1		1	-									A PROPERTY.		4				1786978
21 INSUL-8-2 22 INSUL-8-3					加速								ma accine	NI PIE	annin			1786979
22 INSUL-8-3	17 11 1				X61/h		THE STATE OF THE S	EUD)						MAN N	SWALL!			1786980
23 CONC-9-1 24 CONC-9-2	1000		1000			l st				1			- Incia	-				1786981
	1													4				1786982
25 CONC-9-3 26 SINK-10-1		10000		-												7		1786983
															101	1/11/1/11/11	1.1/1	1786984
27   12FLVCT/M-11-1   28   12FLVCT/M-11-2								TO DE LA						+				1786985
The state of the s						Ш					1			4		The state of		1786986
29 12FLVCT/M-11-3 30				in l	100 I I I	Fin		-				-		-	1			1786987
31														+				
32			-											N S				
33			WILL											-				
34			Service of the servic								1007			THE REAL PROPERTY.				
			III						01= 10110		= 1			I I I I I I				
35 36						111111		11111						1		and, personal		
37								1			HE STATE							
38 39					41	lin.		HILL:			Bal.			1910				
			1		The second			Time				AL PROPERTY.		11110	171			
40	UIO!		-111	LINE OF	150) II		E limit L				HIME			Щ	400			

	CHAIN OF CU	STODY FORM		14.6	CALL/TXT	with r	esults:				
SCA		222, San Francisco, CA 94107 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6100	Fax 415-962-0736 415-962-0736	@messaging						
Environmenta inc	1000				Email rpt /						
MBS THIN :		roject Manager Initials) -	(Site Name/Address)		dleung@sca-	enviro	com & pge	CARRIOG	gscae	ns co	48
rivers svy	F12279	cc	1231 - 1233 DELTA ST		Email Prj M			Vision (			
REI			DEL'IN ISI	•	Chuck Siu Accounting		Case Ch	ristina C	oden	10	
COURIER											
LAB REP NOTIFIED		Notification DATE/TIM	E.		Flame AA Wipes		CA	E PL	CA	2 6	Units
AIRBILL/FLIGHT NO.		Shipper REFERENCE LI			Des me		品品	EM AHERA	RB	PCM NIOSH 7400	T.
EST ARRIVAL DATE	7400 PCM A	EST. ARRIVAL TIM		01 s/ce Ana Sensitivity	P S		PP	표현	435	00	(each
fethod Reference			) CHIPARERA I EN SA	er act rule benium,	3		99	POS	4	포	3
	PLM (asbestos)	Flame AA (Lead)	MCFF (B.H. W.	Wies	1111		1 3	0	0 P	40	
Sample Media	25 37 mm 0.4		MCEF Bulk Water	wipe			CARB AHERA 10-15	PLM Std Point Count 400 TEM AHERA	0	0	
RESULTS DUE:	3 Days	AM / PM					grid	4	5		
CHAIN OF CUSTODY I Sending Info	29 sample	es submitted by DL	(SCA) on 1 /	10 at 6:00 b			grid openings	06	CARB 435 (400 Pt Ct) w/ prep		7000
Received by Lab:	sample	es received by	on	at		m	33				1
Received by Analyst	sample	es received by	on	at		LEAD	2 2				5
AMPLE ID	LITERS R	esults	Ins/Blanks/Outs		-						-4
12FLVC1/M-1	-1,2,3				10 9						109
FIVEG -9-1.							-	-	-		
BBMAG-4- CL5H-5-1	2,3,45				10 to 40	0					10 to 40
BRMAG-4-	1.2.3				4	hours		48			to 40
CIAH- 5-1.	3.45					10				+	7
FORMICA -6	10,4,5				¥60				Ш		¥0
BINK -7-1	-				0						9
Menr . 8 - 1	0 2			_							_
MOUL O I	000			-	1 5						6 01
COMC 4 -	1,5 1,0				9						
SINK - 10-1	11.1.		-		10 to 40	24 hours			1		10 to 40
IPFLYCY/M-	1 = 1,2,3	)	-		0 4	0					0 4
					1	3		-	+	+	9
					¥ 4						×40
											9
											_
					8						6 01
	0 LITERS		BLANK		9						
	0 LITERS		BLANK		1 6	48					101
	0 LITERS		BLANK		10 to 40	hours					10 to 40
		pplicable AND circle items	applicable):		He	12	-		+	+	-
1: Pickup requested:		T 10 H			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						*
2- Cell SCA's contact to:	ekungleder rerein	Time of Calt.									0
3-Analyse samples by PC	A STATE OF THE PARTY OF THE PAR								П	П	_
		if any sample >0.01 fee	, contact 6CA.		1 8						10
5. If all samples are < 0.01	les only stop of A	items 6, 7 or 8, as noted. vg >70 str/mm^2, contact	SCA before analyzing	outsides es blanks	9	cu_				$\perp$	0
7. Analyze all samples, in			The state of the s		10 10	to 5					10 10 40
8. Do NOT analyze outsis					0 4	da					04
		re with the highest PCM re >1%); first trace (<0.1%).		actor complet	1	days	+++		+	+	- 4
10. Serial analysis; stop			except sheetrock and pe	aster samples.	40						240
12. PCB: 1 PPM detection	n limit required. A	uthorized to perform Flori	il cleanup to meet the de	ection limit.	0						9
13. For AHERA TEM, o	edy analyze for RE	GULATED ASBESTOS.									4
14.											109
Report Number:	S	upplies /Equipment		Qty	4						
- port i minore :	-	Hi-Vol (3040)			1 8	0					10
	-	Lo-Vol (3020)			10	days					10 to 40
					6	VS_			-	+	0
nvoice Number:		TEM / Pb cassettes (3520)			V						y
		PCM cassettes (3500)	00		ŧ						*40
		Bulk sampling supply (3710	29			-				_	_



February 25, 2017

Subcontract Number: NA

Laboratory Report: RES 370124-1RR

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1232 -

1234 Delta St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370124-** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370124-1RR

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1234 Delta St.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ib Number	A   Y   Physical   E   Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1785452	A Black mastic	10	ND	2	98
		B Beige/tan tile	90	ND	0	100
12MLVCT/M1-1-2	EM 1785453	A Black mastic	10	ND	TR	100
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-1-3	EM 1785454	A Black mastic	10	ND	TR	100
		B Off white/tan tile	90	ND	0	100
WLPL-2-1	EM 1785455	A White texture w/ off white paint	30	ND	0	100
		B White granular plaster w/ gray/tan paint	70	ND	0	100
WLPL-2-2	EM 1785456	A White texture w/ off white paint	100	ND	0	100
WLPL-2-3	EM 1785457	A White granular plaster w/ off white/multi-colored paint	20	ND	0	100
		B White texture w/ off white paint	80	ND	0	100
WLPL-2-4	EM 1785458	A White texture w/ off white paint	20	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	80	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370124-1RR

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1234 Delta St.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(0()	Estimate		
		R	(%)	(%)	(%)	(%)
WLPL-2-5	EM 1785459	A Off white paint	10	ND	0	100
		B Off white texture	15	Chrysotile 3	0	97
		C White texture w/ off white paint	20	ND	0	100
		D White granular plaster	55	ND	0	100
BBMAS-3-1	EM 1785460	A Off white mastic	100	ND	0	100
BBMAS-3-2	EM 1785461	A Off white mastic	100	ND	0	100
BBMAS-3-3	EM 1785462	A White texture w/ off white paint	20	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	80	ND	0	100
CLPL-4-1	EM 1785463	A White texture w/ off white paint	30	ND	0	100
		B White granular plaster w/ gray/tan paint	70	ND	0	100
CLPL-4-2	EM 1785464	A White texture	100	ND	0	100
CLPL-4-3	EM 1785465	A White texture w/ off white paint	40	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	60	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370124-1RR

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1234 Delta St.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Physical Physical	Sub Part	Asbestos Content  Mineral Visua		Fibrous Components
		E Description R	(%)	Estimat (%	(0/)	(%)
CLPL-4-4	EM 1785466	A Tan mastic	100	N	0	100
CLPL-4-5	EM 1785467	A Off white paint	5	N	0	100
		B Off white compound	20	Chrysotile	0	96
		C White texture w/ off white paint	30	N	0	100
		D White granular plaster w/ off white/multi-colored paint	45	N	0	100
FORMICA-5-1	EM 1785468	A Green mastic	5	NI	0	100
		B Tan/multi-colored counter top	95	N	65	35
12FLVCT/M-6-1	EM 1785469	A Off white tile	100	NI	0	100
FLVCS-7-1	EM 1785470	A Black mastic	5	N	0	100
		B Gray/tan sheet vinyl w/ tan fibrous backing material	95	NI	30	70
SINK-8-1	EM 1785471	A Gray sink undercoating	100	N	0	100
INSUL-9-1	EM 1785472	A White insulation	100	NI	99	1
INSUL-9-2	EM 1785473	A White/pink insulation	100	N	99	1
INSUL-9-3	EM 1785474	A White insulation	100	NI	99	1

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370124-1RR

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1234 Delta St.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.4	Asbestos	Content	Non	_
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral	Visual	Asbestos Fibrous	Fibrous Components
		E Description R	(%)			(0/)	(%)
CONC-10-1	EM 1785475	A Gray granular cementitious material w/ off white paint	100		ND	0	100
CONC-10-2	EM 1785476	A Gray granular cementitious material w/ off white paint		Chrysotile Point Count	TR <0.09	0	100
CONC-10-3	EM 1785477	A Gray granular cementitious material w/ off white paint	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. D. Paul D. Lo

Analyst

Analyst / Data QA

Due Date: Due Time:

**Laboratory Use Only** 

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By:

Data Entry



T. A. St. RES 370124

Sample Condition:

Temp. (F°)

Date

Date

Hand / FedEx / UPS / USPS /

Drop Box / Courier

Phone Email Fax

Phone Email Fax

On Ice

Yes / No

Time

Time

Intact

Yes / No

Yes No

Initials

Initials

Company: SCA Environmental Inc	INVOICE TO: (IF DIF	FERE	.141)									C	ONTACT	INFO	RMAT	ION:		
OOA Environmental, inc.	Company:					-	ntact.								ntact.			-
000 Delancey St. Ste. 222	Address:					-	one:							Ph	one:			
San Fransisco CO 94107						Fax	l/page							Fa				
Project Number and/or P.O. #: F12279						Cen	upage							Ce	l/pager:			
Project Description/Location: MBS Twin Rivers Svy							000	odomo	0	200 01	uiro o	O all						
		-	7111								IVIFO.C	om & ale	eung@s	ca-env	iro.co	om		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7p PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next	Dowl V STANDARD (F Dowl			4		REQI	JES	TED A	NA	LYSIS				VALID	MAT	RIX C	ODES	LAB NOTES:
(Rush PCM = 2hr, TEM = 6								7.		×		ation		Air = A			Bulk = B	Sample 10-1
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5			Dust),			1		1157 on		> >		Quantification		ust = D			Paint = P	was open and
Metal(s) / Dust**RUSH 24 hr3-5		litative	or Du					soli C ficati		ria or		Ona		oil = S ab = SV	,		Vipe = W = Food	sample was
RCRA 8 / Metals & Welding Fume Scan / TCI P**  _RUSH (3 Day )_5 Day _10	**Prior notification is Day required for RUSH	Oualit	Bulk			H		Count, Salmonella, E.coli O157:H7, obacter: +/- or Quantification	LO CO	Bacteria		5	Annual Control				Water = WW	falling out
Tume ocally rock	turnarounds.**	report	(Air, Bulk					or Qu	Quantification	D, B		Identification			0 = 0		1700	
Organics24 hr3 day5 Da		o rec				SSC		almo +/-	Janti	onut	ental	Identifi NOTES:	**AST	M E1792	approv	ed wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9ar E.coli and/or Coliforms* 24-48 Hour Other:	m - 6pm	Lond	ISO, +/-			Metals Scan,		nt, S	1.70	e C	nc	- N						
Pathogens* 24-48 Hour		rut			11				/- or	Pia	intification or Environ	JR: ++.						
Microbial Growth* 5-10 Day *TAT depe	ndent on speed of	ပိ	7402, 0-vac.	OSHA	9	Fun		'late mphl	*	robje	antif	Bulk:	Area					
Legionella 10 Day	iolai growth.	Poir	Level II,	98, 0	Respirable	(s)	TSS	Ca	orm	al Growth: Ae Quantification	or Qua	or Bu	A					
Mold RUSH 24 Hr 48 Hr 3 Da	ay5 Day	oort,	Lev	7400B,	Res	We We	H	Aero	Colli	owt	-/+	ore Trap o	(L)/					
**Turnaround times establish a laboratory priority, subject to guaranteed. Additional fees apply for afterhours, we	laboratory volume and are not	n re	AHERA, Level II, 7402 Semi-Quant, Micro-vac	7400A,		- Analyte(s) TCLP, Welding Fume,	×	S.au	d/or	al Gr	la: iobu	Spore Trap	Volume	0 8	1			
Special Instructions: 3 day	ekends and nondays.	Sho	AHE	740	· Total,	S. T.	IICS	Pathogens: Aerobic Plate Listeria, S.aureus, Camphl	E.coli and/or Coliforms	Microbial Growth: Aerobic Plate Count ID,	Legionella: +/- or Quantification Other: Bioburden, LAL or Environmental	d. Sp ER'S	000	Code			151-2	
		Σ.	TEM -	PCM .	DUST	METALS RCRA 8, 7	ORGANICS - METH, TSS	Pat	Ш	Mic +	Peg 6	Mold: Sp	Sample	Matrix Code # Containers	1	ected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be	unique)	PLM	TEM	2	3	N C	e B	N	<b>MICE</b>	ROBIOL	OGY	SA	Sal	# A		dd/yy	hh/mm a/p	(caboratory Ose Only)
12FLVCT/M-1-1		X																1785452
2   12FLVCT/M-1-2		X											T V				1	1785453
		1			1													1700400
3 12FLVCT/M-1-3																		170545
		Х																
4 WLPL-2-1	4.0	×																1785454 1785455
4 WLPL-2-1 5 WLPL-2-2		X																
4 WLPL-2-1 5 WLPL-2-2 6 WLPL-2-3		X X X																1785458 1785456
4 WLPL-2-1 5 WLPL-2-2 6 WLPL-2-3 7 WLPL-2-4		X X X X														-4		1785455 1785456 1785457
4 WLPL-2-1 5 WLPL-2-2 6 WLPL-2-3 7 WLPL-2-4 8 WLPL-2-5		X X X																1785455 1785456 1785457 1785458
4 WLPL-2-1 5 WLPL-2-2 6 WLPL-2-3 7 WLPL-2-4 8 WLPL-2-5 9 BBMAS-3-1		X X X X																1785455 1785456 1785457 1785458 1785458
4 WLPL-2-1 5 WLPL-2-2 6 WLPL-2-3 7 WLPL-2-4 8 WLPL-2-5		X X X X						T-W										1785455

4-2014\_version 1

Contact

Contact

Carrier:

Date/Time:

Time

Time

Initials

Initials

Date

Date

			111111	HINE	REC	UE	STED A	NA	LYSIS	I II TEE	(11)/25	3.075		٧	ALID	MATRI	x cor	DES.	LAB NOTES:
REILAB Reservoirs Fovironmental Inc			T				1	T							r = A	The Contract		lk = B	LAD NUTES.
REILAB RESERVOIRS ENVIRONMENTAL INC. 5801 Logan St. Denver, CO 80216 · Ph: 303 964-1986 · Fax 303-477-4275 · Toll Free :866 RESI-ENV					1		E.coli +/- or		teria			50		Du	st = D	)		nt = P	
		Quant,					B C	00	Bacteria			icati		So	il = S			e = W	
7-	onut	0			Can		onel	ficati	0		-	Quantification res:		Swal	b = S	W		Food	
RES Job # 376/24 Page 2 of	Point Count	, +/-, Preps			S		Salmonella,	anti	onu		enta	Ou TES	Drin	king \	Nater	= DW W	aste W	ater = WW	
RES Job # Page _2_ of	Poi	ISO, rect P			Metals Scan		amp	or Quantificatino	9	r.	шио	P ON				O = Oth			
	Long report,	2, I	V		e.		Plate Count, Saureus, Camp	14-0	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	+/- or Quantification	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: 4/- or Que SAMPLER'S INITIALS OR OTHER NOTES.	**A	STM	E1792	approved	wipe m	edia only**	
Submitted by: SCA Environmental, Inc.	g rep	1, 7402, ISO-Indir	7400B, OSHA	ele.	- Analyte(s) TCLP, Welding Fume,		Plate		proble	antif	0	Mold: Spore Trap or Bulk:							
Out Environmental, inc.	Lon	AHERA, Level II, quant, Micro-vac, IS	B,	Respirable	(s)		S.a.	ifor	: Ae	O	3	SOS							
	out,	Lev ro-va	7400	Res	yte(s We	E	Aero	ပိ	over	0-/+	den	Trap							
	t rep	MIC MIC	À.	al,	Anal	ME	Lis, Lis	d/o	5-		opni	IN I	i i						
	Short report,	- AHE	7400A,	· Total,	10	CS	oge 7:H7	li an	obia & M	one	E B	R'S	9	m	ode	Collec		Time Collected	_,,,
	1	. 4	1.7	+	METALS RCRA 8,	ORGANICS - METH	Pathogens: Aerobic 0157:H7, Listeria, S. Quantification	E.coli and/or Coliforms:	Micr or Y	Legionella:	Othe	Molo	aldr.	Are	Matrix Code	mm/dd		hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Semi	PCM	DUST	RCF	ORG			ROBIOL			SAN	Sample Volume	(-)	Matrix Code	5			
11 BBMAS-3-3						and the same													1785462
12 CLPL-4-1												Hilling							1785463
13 CLPL-4-2												1000000	The state of the s		-			THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAM	1785464
14 CLPL-4-3			hii	m				ha											
15 CLPL-4-4							HILLOADOUGH			111111111111111111111111111111111111111				22146	303 112				1785465
16 CLPL-4-5						Imi				NI THE							mk		1785466
17 FORMICA-5-1											401				Щ				1785467
18 12FLVCT/M-6-1	Ш					m		min		2010	DEED								1785468
	Milita										Щ								1785469
19 FLVCS-7-1 20 SINK-8-1						mire													1785470
20 SINK-8-1			Ш																1785471
21 INSUL-9-1																			1785472
22 INSUL-9-2																			1785473
23 INSUL-9-3																			1785474
24 CONC-10-1																			1785475
25 CONC-10-2																			1785476
26 CONC-10-3															Hill				
27							111111111111111111111111111111111111111				NO.				TS VILLE				1785477
28								1111											
29	1000	MIND IN THE	19312			11/4/11													
30			Hill									nlana	ESPENIE E						
31				-		93371								Щ					
32			2001	11771															
				MA												Time			
33	113115																		
34	Щ																		
35																			
36 37																			
37																111111111111111111111111111111111111111			
38			1111											m					
39																			
40			UH	Wil						OH I	WHA								
41											123								

	CHAIN OF CUS	TODY FORM			CALL/TXT	with r	esults:			
SCA	650 Delanom St. Ste. 22	2, San Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	@massa aina	corinte	ace com			
Environmental Inc.	1 Lakeside Drive, Ste. 21		\$10-645-6200	415-962-0736	@messaging					
	-	VE. 440 C. D. 400 AV.	20.20	The Contract of the Contract o	Email rpt /				- he w	
MRS VIVIN BIVE BYY	R6 F.O.	eject Manager Initials) -	(Site Name/Address) -	(Date MMDD)	dleung@sca-	chviro.	com & pgerv	asio@sc	acus.c	om
	F12279	CC	1232 - 1234 DELTA GT.	1/18	Email Prj M	gr Na	me:			
REI			DELTA GY.		Chuck Siu	Glenn	Cass Chris	tina Cod	emo	
COURIER					Accounting	Data:				
LAB REP NOTIFIED:		Notification DATE/TIME			N T S	П	22	20	2 2	5
AIRBILL/FLIGHT NO.:		Shipper REFERENCE LD			Flame Wipes		RB	≥ RB	M	Units
EST ARRIVAL DATE:	7400 PCM AH	EST. ARRIVAL TIME	CARB-AHERA TEM 0.001	elan Ann Canatelalen	- AA (each		AAA	d 43	LM Bulk	each
remon Reference	(PLM (asbestos)	Flame AA (Lead)	CARB-ARERA TEM 0.001	See Ana Sensitivity	3		883	0 (4	H	Ξ
Sample Media		0.8 micron	MCEF (Bulk) Water	Wine			10	COP	PLM Bulk	
RESULTS DUE:	3 DAYS		1				5 40	PLM Std Point Count 400		11
CONTRACTOR OF STREET		AM / PM	,				5 5	40 W		П
Sending Info	26 samples	submitted by DI	(SCA) on 1/18	6:00 P			9 9	w/ prep		
Received by Lab		received by				-	9 9	0		
Received by Analyst						LEAD	CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings			
SAMPLE ID		received by	Ins/Blanks/Outs	_						
12 FLVC1/M-1-	1.2.3		344		1 to 9					100
WLPL-2-1,2,	3.4.5					_		-		9
CLPL - 4 - 1,2,	2,3				10 t	0			F	101
CLPL - 4 - 1,2,	3,4,5				) to 40	hours				to 40
FORMICA-5-1					1 2	UT				
FORMICA-5-1 12 FLV CT/M-6	-1			4	×40					¥0
FLVC6 - 7 -1				-						
6111K-8-1					1					=
INOUL - 9 - 1,1	2,3				109					to 9
CONC-10-1, 2,3	3				-	24				
					10 to 40	24 hours				10 to 40
					48	25				40
					46					4
								-		+
					8					10
	0 LITERS		BLANK		9					9
	0 LITERS		BLANK		10	48				10
	0 LITERS		BLANK		10 to 40	hours				10 to 40
		olicable AND circle items a	pplicable):		- 6	24		++		0
T. Pickup requested:		Time of Call:			Y.					×
2. Call SCA's contact to	seknowledge receipt o				0				1	0
3. Analyze samples by Pr	CM only,	f 0.01 Flor			1					-
5. If all samples are <0.0		f any sample >0.01 f/ce;	contact Se.A.		to 9					109
			SCA before analyzing out	sides or blanks.		co		++-	-	
7. Analyze all camples, it		les and blanks.			10 to 40	to 5				10 to 40
8. Do NOT analyze outsi		with the highest PCM res	ilt.		40	5 days				40
(10) Serial analysis; stop	p at first positive (>1	%); first trace (<0.1%);e	xcept sheetrock and plast	er samples.		Vi				
	ples, unless otherwise		cleanup to meet the detect	t-time!	140					40
12. For AHERA TEM.	only analyze for REG	ULATED ASBESTOS.	cleanup to meet the detect	ion mini.		-				
14.		7.02	-		1 8					110
Dancet Number	Ç	pplies /Equipment	,	Oty	0.9					9
Report Number:	1	i-Vol (3040)	,	20	16	V				10
					1 0	6 da				10 to 40
		o-Vol (3020)		-	40	days				8
Invoice Number:		EM / Pb cassettes (3520)			v					y
		CM cassettes (3500) ulk sampling supply (3710)	26		46					>40
	B	uik sampting supply (3710)	(h					4 1		4



February 25, 2017 Subcontract Number:

Laboratory Report: RES 370295-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1232 -

NA

1234 Delta St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370295-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370295-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1234 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
•	ID Number		Sub		Asbestos	
Number			Part	Mineral Visual		Components
		E Description		Estimate		
		R	(%)	(%)	(%)	(%)
CAULK-11-1	EM 1786876	A Gray & white caulk w/ white paint	100	ND	0	100
CAULK-11-2	EM 1786877	A White caulk w/ white paint	100	ND	0	100
CAULK-11-3	EM 1786878	A Off white caulk w/ white paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst

Analyst / Data QA

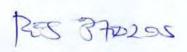
Paul D. No. A. Paul D. LoSc

Due Date: Due Time:



RES 370295

SUBMITTI	ED BY:		INVOICE TO: (IF			Cell	Phon	e: 720-	-339-9	9228					CON	TACT II	IFOR	MAT	TIO <sub>IN</sub>			-
Company:	SCA Environ	mental, Inc.	Company:					Co	ontact:	Chris	tina C	odem	10					Conta	1111111111			
Address:	650 Delancey S	CT - CTCT	Address:					Ph	ione:									Phone	X.			
	San Fransisco	CA 94107						Fa	IX:									Fax:				
								Ce	il/pager									Cell/pa	ager:			
Project Number	and/or P.O. #: F12:	279						F	inal D	ata Deliv	verable l	Email A	dress:									
Project Descript	ion/Location: MBS	S Twin Rivers Svy.								ccode	emo, d	dleung	8 pc	erva	sio@s	scaehs	.con	<u>n</u>				
ASBESTO	S LABORATOR	RY HOURS: Weekdays: 7am - 7pm	& Sat. 8am - 5pm	De la				R	EQU	ESTEC	ANA	YSIS				0	VA	LID N	MATRIX C	ODES	L	AB NOTES:
PLM / PCM	/TEMRU	JSH (Same Day) PRIORITY (Next Da		ay)													Air =			Bulk = B		
CHEMIST	RYLABORATO	(Rush PCM = 2hr, TEM = 6hr. RY HOURS: Weekdays: 8am - 5pn		-	e re			6				5					Dust = Soil =			Paint = P Vipe = W	1	
Metal(s) / D		RUSH 24 hr 3-5 Day								- or	-m V-	>		1			3011 - vab =			F = Food	-	
Comment of the party will	letals & Welding		**Prior notification	s	JK o	60		표		E C	ation	× ×		· c		-				Water = WW	,	
Fume Scan	Activities and the second second	RUSH (3 Day )5 Day10 Day	required for RUSH turnarounds.**	1	E. B.	Pre				onel		Ö,	-	atio		Di ii ikii	9 ***		D = Other	Train - Train		
Organics		24 hr 3 day 5 Day	turnarounus.		g report, Qualitativ +/- (Air, Bulk or Dr	rect		Sca		Salm	Quantific Yes /	Count	lenta	dentification	ŝ	**AS	TME			e media only**		
MICROBIC	DLOGY LABOR	ATORY HOURS: Weekdays: 9am -	6pm		(D) +			Metals Scan,		Count, S			noi	Ide	NOT							
E.coli and/	or Coliforms*	24-48 Hour			(/)	SO				Coi.	- 6	obic Plate or Quantif	+/- or Quantification	4	R OTHER NO							
Pathogens		24-48 Hour	ent on speed of		Point Count, el 11, 7402, 1	rac,	5	ema ema		Plate	irde	9 2	anti	2	HLC	m						
Microbial G	Growth*		I growth.*	1	7 11	-010	able C	P B	(C)		Se C	Growth: Aer	Q Z	Bulk	OR C	(L) / Area						
Legionella		10 Day		É	vel II,	N C	Respirable	(s) eldir	15	s: Aerobio Listeria, S tion	Colif	gal,	0-/+	lo di	LS	3						
Mold		RUSH24 Hr48 Hr3 Day			pour , Le	mant	Re F	elyte ×	ET	List List ation	Vor (	Fun	i i	100	HIA H	96						
		blish a laboratory priority, subject to la litional fees apply for afterhours, week		not	AHERA, Leve	Semi-Quant, Micro-vac	Total,	- Analyte(s) TCLP, Welding Fume,	2	H7.	Wat	obial	nelle r. Bic	por	S	- Li	ø	S				
Special Ins		itional lees apply for alternours, week	and nondays.	13				METALS -	ORGANICS - METH,	Pathogens: / O157:H7, List Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth Bacteria, Fungal, +	Legionella: +/- or Quantification Other: Bioburden, LAL or Environmental	Mold: Spore Trap or 6	Cudantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume	Matrix Code	# Containers	Date Collected	Time Collected	THE COLUMN	M Number oratory Use Only)
Client sa	mple ID numb	er (Sample ID's must be un	ique)	ī	TEM TEM	Quant	DUST	M S	o a		MICE	ROBIOL	OGY		SAI	Sal	Z	#	mm/dd/yy	hh/mm a/p		
1 CAUL	K-11-1			×	(																	1786876
2 CAUL	K-11-2			×	(	Ш																1786877
3 CAUL	K-11-3			×	(																	1786878
4					Hold I		311											1111				
5					1		T															
6									(6)					HILL		V au	11.		a. Hall			
7		***************************************			-															A DESCRIPTION OF THE PERSON OF	HILL THE SEA	
8				micros 1			N.E		-												i marin	
							-						E BI	11/2	HIPERRITA	DOLLINE SE	Bini.				u manini	
9	1-1-1-1-1	al-mana-al-caramananananan-			100	-	rimu.	1001111171				BUILD					4	ron L		I STATE OF THE STA	The state of the s	essentalem monte
10					186											The state of	4111					
NOTE: RE	samples received: El will analyze incoming nain of Custody shall cor	(Ad samples based upon information received and will natifule an analytical services agreement with payment.)	ditional samples shall be li of be responsible for errors or om at terms of NET 30 days, failure to	issions in cal	culations	resulti	ng from	the inacc	curacy	of original	data. By s	signing cli	ent/comp	any rep	resentative	agrees tha	subm	ission c	of the following	samples for req	uested anal	ysis as indicated
Relinquis		^				-	ate/Tir	2011	200,00							Co	mple	Cond	ition:	On Ice	Conlad	Intent
	ry Use Only	Elsami	Date/Time: 2	3.1:	7	(0)	11	Carrier	r:	Hand	/ Fed		UPS /	USF	s / D		300				Sealed Yes / No	Yes No
Data Entry QA:	Contact	Phone Email Fax Dat	e Time	Initials	5	Conta	ct		1	Phone	Email F	ax				Date			Tim	е	Init	ials
an.	Contact	Phone Email Fax Dat	e Time	Initials	S	Conta	ct			Phone	Email F	ax				Date			Tim	е	Init	ials



	CHAIN OF CU	STODY FORM			CALL/TXT	with 1	esults:	-	_		
SCA	650 Delancey St., Ste.	222, San Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	@messaging	sprint	ncs com				
Environmental Inc.		215, Oakland, CA 94612	510-645-6200	415-962-0736							
	- 4 - 4	and the second second	and the second	ab 11 a minute of	Email rpt /						
MBS TWIN :		roject Manager Initials) -	(Site Name/Address)	- (Date MMDD)	dleung@sca-	enviro.	com & pg	ervasio	gscae	ns.com	TI .
RIVERS SVY	F12279	CC	1232 - 123 DELTA 6	1/19	Email Prj M	for Na	me:				
LAB			DELTA 6	1.	Chuck Siu			nristina (	oder	no	
BEI					Accounting	Data:					
COURIER						Data.					
LAB REP NOTIFIED:		Notification DATE/TIME			Flame Wipes		CAS	표	CA	민	Un U
AIRBILL/FLIGHT NO.:		Shipper REFERENCE LD	-		Flame Wipes		28 2	NAS	CARB 435	E S	귡
EST ARRIVAL DATE: Method Reference	7400 PCM A	EST. ARRIVAL TIME HERA TEM (<0.005 s/cc AnsSen)		001 s/cr Ana Sensitivity	e AA		<b>유</b> 로	표로	435	00	Units (each
(	PLM (asbestos)	Flame AA (Lead)			3		2 2	RA	140	¥ 7	=
Sample Media		5 0.8 micron	MCEF Bulk Water	er Wine			100	0	P	PCM NIOSH 7400	
	3 Days			ii iiipi			CARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA	Ct		
RESULTS DUE:		AM / PM					99	46	*		
CHAIN OF CUSTODY I	DATA:	s submitted byDL	1/	20 6:00 P			0 0	0	prep	$\perp$	3
		s submitted by	(SCA) on	at			en en		ő		0
Received by Lab:		s received by			1111	LEAD	Da in				Noonaloa
Received by Analyst		s received by		at		D	LA LA		+	++	-
CALLE ID		esults	Ins/Blanks/Outs		1 20						7
CAULK-11-1,	4,5				9						6 01
					1 =	â					3/
					10 to 40	2					10 to 40
					40	hours					10 to 40
											50
					140					1 1	40
					-	-			+	++	+
					100						10
					9						8
						24				11	= 3
					10 to 40	24 hours					10 10 40
					6	2					8 5
					¥6						ě
-						-	+++	H	+	+	+
					10					1 1	=
			BLANK		9				21		6 01
	0 LITERS			-		4		+	+	++	- 1
	0 LITERS		BLANK		10 to 40	2					10 to 40
	0 LITERS		BLANK		46	48 hours					10 to 40
INSTRUCTIONS TO LAB	(detete items not a	pplicable AND circle items a	ppiicanie):								
Gentacie		Time of Call.			¥ 6						ě
2- Call SCA's contact to	The second secon	t of samples.				-			-	+	+
3- Analyse samples by PC		if any sample >0.01 f/ce,	contact SCA								10
E. If all remains one (0.0)	Lifer proceed with	Home 6. 7 or S. as noted.			10 9						0
6. Analyzo inside europ	les only; stop if A	vg >70 str/mm^2, contact	SCA before analyzing	outsides or blanks.		3			+	++	5 6
7. Analyse all samples, in					10 to 40	On					10 10
8- Do NOT analyze outside		- Te with the highest PCM res	4.		46	days					10 40
		>1%), first trace (<0.1%),c		plaster samples.		S					100
Analyse all bulk camp	ples, unless otherwis	se indicated.			4						8
13. PCB: 1 PPM detection		uthorized to perform Florisi	cleanup to meet the d	efection limit.							
14.	my analyze for KE	OCENTED ASSESTOS.			-						-
	4				10 9						10 9
Report Number:	St	upplies /Equipment		Qty		1			-	++	
		Hi-Vol (3040)			10 0	60			1		000
		Lo-Vol (3020)			10 40	days					to 40
Invoice Number:		TEM / Pb cassettes (3520)			111	10			1		7
	10	PCM cassettes (3500)			¥						*40
	-	Bulk sampling supply (3710)	3								



February 25, 2017

Subcontract Number: NA

Laboratory Report: RES 370567-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1232 -

1238 Isabel St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370567-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370567-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1238 Isabel St.

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description R	Part		Fibrous Components	Components
			(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1788694	A Black mastic	2	ND	0	100
		B Off white/tan tile	98	ND	0	100
12FLVCT/M-1-2	EM 1788695	A Black mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-1-3	EM 1788696	A Black mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
FLCS-2-1	EM 1788697	A White/multi-colored sheet vinyl w/ tan fibrous backing material	100	ND	25	75
FLCS-2-2	EM 1788698	A Beige/multi-colored sheet vinyl w/ tan fibrous backing material	100	ND	30	70
FLCS-2-3	EM 1788699	A Tan mastic	5	ND	0	100
		B Beige/multi-colored sheet vinyl w/ tan fibrous backing material	95	ND	25	75

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370567-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1238 Isabel St.

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non	
Sample Number	ID Number	Y Physical E Description	Sub Part	Mineral Visual		Components
		R Bescription	(%)	Estimate (%)	(%)	
WLPL-3-1	EM 1788700	A Beige paint	10	ND	0	100
		B Off white compound	20	Chrysotile 4	0	96
		C White texture w/ off white paint	20	ND	0	100
		D White granular plaster w/ tan/beige paint	50	ND	0	100
WLPL-3-2	EM 1788701	Not Analyzed per Client Request.				
WLPL-3-3	EM 1788702	Not Analyzed per Client Request.				
WLPL-3-4	EM 1788703	Not Analyzed per Client Request.				
WLPL-3-5	EM 1788704	Not Analyzed per Client Request.				
BBMAS-4-1	EM 1788705	A Off white mastic	100	ND	0	100
BBMAS-4-2	EM 1788706	A Black cove base	15	ND	0	100
		B Off white mastic	30	ND	0	100
		C White texture w/ off white paint	55	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370567-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1238 Isabel St.

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos (	Content	Non	
Sample Number	ID Number		Sub Part	Mineral	Visual	Asbestos Fibrous	Fibrous Components
Number		E Description		Willierai	Estimate		
		R	(%)		(%)	(%)	(%)
BBMAS-4-3	EM 1788707	A Off white mastic	20		ND	0	100
		B Black cove base	80		ND	0	100
CLPL-5-1	EM 1788708	A Beige paint	5		ND	0	100
		B Off white compound	20	Chrysotile	4	0	96
		C White granular plaster w/ tan/beige paint	30		ND	0	100
		D White texture w/ off white paint	45		ND	0	100
CLPL-5-2	EM 1788709	Not Analyzed per Client Request.					
CLPL-5-3	EM 1788710	Not Analyzed per Client Request.					
CLPL-5-4	EM 1788711	Not Analyzed per Client Request.					
CLPL-5-5	EM 1788712	Not Analyzed per Client Request.					
FORMICA-6-1	EM 1788713	A Tan mastic	10		ND	0	100
		B Tan/beige counter top	90		ND	0	100
SINK-7-1	EM 1788714	A Gray sink undercoating	100		ND	2	98

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370567-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1232 - 1238 Isabel St.

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected

TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos Content	Non	Non-
Sample	ID Number	A	Physical	Sub	Address of the second	Asbestos Fibrous	Fibrous Components
Number		F	Description	Fait	Mineral Visual Estimate	Components	•
		R	2 3 3 3 4 3 3 3	(%)	(%)	(%)	(%)
INSUL-8-1	EM 1788715	Α	White insulation	100	ND	99	1
INSUL-8-2	EM 1788716	Α	White insulation	100	ND	99	1
INSUL-8-3	EM 1788717	Α	White insulation	100	ND	99	1
CAULK-9-1	EM 1788718	Α	White caulk w/ green paint	100	ND	0	100
CAULK-9-2	EM 1788719	Α	White caulk w/ green paint	100	ND	0	100
CAULK-9-3	EM 1788720	Α	White caulk w/ green paint	100	ND	0	100
CONC-10-1	EM 1788721	Α	Gray granular cementitious material w/ green paint	100	ND	0	100
CONC-10-2	EM 1788722	Α	Gray granular cementitious material	100	ND	0	100
CONC-10-3	EM 1788723	Α	Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. A. Paul D. Paul D.

Analyst

Analyst / Data QA

Due Date:_	(	3	0-	2-1
Due Time:_				



	INVOICE TO: (IF DIFF		urs Cell	rnone:						CONTA	ACT INFO	Con	tact:	T.			
UBMITTED BY:	Company	LIVLIA			Conta	d Christ	ina Co	odemo				Pho	ine:				
mpany: SCA Environmental, Inc.	Address:				Phone	Ε.						Fax	E				
dress: 650 Delancey St. Ste. 222					Fax				_			Cel	l/page	r.			-
San Fransisco CA 94107					Cell/p	J Data Doliv	erable E	mail Add	ress:								
oject Number and/or P.O. #: F12279					Fina	ccode	mo. d	leung	& pger	vasio@s	caehs.co	om	_			month Service	
oject Description/Location: MBS Twin Rivers Svy.	232 +239 150bc	3	-							THE RESERVE	V	ALI	MA	ATRIX COL	DES	LAB N	OTES:
SBESTOS LABORATORY HOURS: Weekdays:	7am - 7pm & Sat. 8am - 5pm	111			RE	QUESTED	ANAL	1515	TT			r = A		Bu	ılk = B		
IM / PCM / TEM RUSH (Same Day) PRIO	RITY (Next Day) STANDARD (3-5 Day)			11								st = D		The second secon	int = P		
(Rush PCM = 2h	r, TEM = 6hr.)		st),	11	1			6			-	il = S	100		pe = W = Food		
HEMISTRY LABORATORY HOURS: Weekdays	: 8am - 5pm	tati	Do			E.coli +/- or	c 9	2			Swa	b = S	W DI		Water = WW		
letal(s) / Dust**RUSH24	Prior nouncation is	Qualitative	Bulk or Dust), eps	11	표	0	ication / No	D, Y		ation	Drinking	vvate	0	= Other			
CRA 8 / Metals & WeldingRUSH (3 Day )_	5 Day10 Day required for RUSH turnarounds.**	report, (	(Air, B			ount, Salmonella Camphlobacter:	Quantific		Quantification LAL or Environmental	ntification ES:	**AST	M E17	92 ap	proved wipe	media only**		
fume Scan / TCLP**  Organics24 hr3 (		rep	+/- (A		Metals Scan,		9>	Microbial Growth: Aerobic Plate Count Bacteria, Fungal, +/- or Quantification	E	00							
Organics 24 III. 23 Organics 24 III. 24 III. 25 Organics 24 III. 26 Organics 24 III. 27 Organics 24 III. 2	days: 9am - 6pm	Long	SO-In	- 11	Meta	Plate Count, aureus, Cam	E. coli and/or Coliforms: +/- or State Water (Please Circle One)	Plat	+/- or Quantification rden, LAL or Enviror	Bulk; +/-, Ide	1		1				
coli and/or Coliforms*24-48 Hour	Other:	unt,		4		ate C	rcle +	robic or	or E	Non HTO	60		1				
Pathogens*24-48 Hour	*TAT dependent on speed of	S	740	OSHA	Fur	S.au	Se Ci	. Ae		r Bulk: le or N	Are			1			
Microbial Growth*5-10 Day	microbial growth.*	Poin	Micn	7400B, OS Respirable	s)	, TSS eria, S	Colific	gal,	ella: +/- or Bioburden,	Viab	3		1				
10 Day	8 Hr 3 Day 5 Day	ort,	Lev ant,	7400B, Respira	lyte(	ETH Is: A List	I/or (	P. F.	a: iobu	HOD.	au.		in				
word	subject to laboratory volume and are no	Short report,	AHERA, Level II, 7402, Semi-Quant, Micro-vac,		- Analyte(s) TCLP, Welding Fume.	Pathogens: Aerobic P O157:H7, Listeria, S.a.	ii and	robia teria,	Legionella: Other: Biot	Mold: Spore Trap or E Quantification, Viable APLER'S INITIALS O	Sample Volume (L) / Area	Matrix Code	Containers		Time	EMI	Number
guaranteed. Additional fees apply for after	erhours, weekends and holidays.**	Short	AHE	. 7400A.	S &	NICS Path	E.co State	Micr	Legione Other:	Mold: Sp Quantific IPLER'S	ple	×	onta	Date Collected	Time	(Laborate	ory Use Only)
Special Instructions:		Σ.	TEM - Quant,	PCM -	METALS RCRA 8,	RGA	V	iables CROBIO	OGY	NA WAS	San	Mat	#	mm/dd/yy	hh/mm a/p	jii dii ile	
Client sample ID number (Sample	ID's must be unique)	PLM	TEM	2 5	2 %	ō	MIC	KOBIO	1								1788694
1 12FLVCT/M-1-1		X			NAME AND ADDRESS OF THE PARTY O					THE PERSON NAMED IN							178869
		X	L	101 10				-		A THE OWNER OF THE OWNER OWNER OF THE OWNER							178869
2 12FLVCT/M-1-2		X									ORAL PERSON						178869
3 12FLVCT/M-1-3		x											-				178869
4 FLVCS-2-1		×											1	E 181 - 181 - 111		A PHENET	178869
5 FLVCS-2-2		()											Hill		-		178870
6 FLVCS-2-3		X			The state of	111111111111111111111111111111111111111											
7 WLPL-3-1	and the standard will be still a still	×										4		1 3 100			178870
8 WLPL-3-2		×														1	178870
9 WLPL-3-3		×			1								MA			A Paris	178870
		×		- July in									-			and Sales	ote an instructor
10 WLPL-3-4	mi mi Spii Immedia				and the first		ninal data	Av sjanina	client/com	pany represent	ative agrees	hat sul	omissi	ion of the follow	ring samples for re	equested analys	sis as moicaied
10 WLPL-3-4  Number of samples received: 30  NOTE: REI will analyze incoming samples based upon information this Chain of Custody shall constitute an analytical services ag	in received and will not be responsible for errors or omiss	ions in cal	culations re payment to	esulting from may	result in	a 1.5% monthly	/ interest s	surcharge.	-200		1	_	-			Cu san a	latest
on this Chain of Custody shall constitute an analytical services ag	reement with payment terms of NE 1 30 days, failure to co	miles min										Samp	le Co	ondition:	011100		Yes No
Relinquished By:			-	Date/	Time:	Н	and /	FedEx	UPS	) USPS		Temp			Yes / No	Yes / No	1657140
Laboratory Use Only	Mul Date/Time: [75	17	- 10	2.0	Carr			Bo	x / Co	urier	Date	-	_		Time	Init	ials

	<u> </u>						A STATE OF THE STA			ms			I v	ALID	MA	TRIX COD	ES	LAB NOTES:
					REQU	JEST	ED AN	AL	rsis			T	_	r = A			c = B	
A ·tal lac						=	5		in in		-		5.0	st = D		Pair	nt = P	
RESERVOITS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303-964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV						u	+/- 01	0	Bacteria		atio			oil = S			e = W	
5801 Logan St. Denver, CO 30210 1111 500 501 121	-	Quant,			-	0	ter.	attuc	E O		ouantification		Swa	b = SI	W		Food	
	Point Count	o so			Scar	100	opac	+/- or Quantificatino	Count ID,		Environmental	TES	Drinking	Water	= D	W Waste W	ater = WW	
Page 2 of	Ji C	Pre +			atals	0	mphi	Ona	ပိ	c	or or	ON.	********	F470	0	= Other proved wipe m	edia only**	
RES Job # Page of		ISO			Ž.		Cal	10-/-	Plate	catio	Enviro	HER	"ASTN	E1792	z app	noved impo.ii		
Submitted by: SCA Environmental, Inc.	A - Short report, Long report,	TEM - AHERA, Level II, 7402, ISO, +/-, C Semi-quant, Micro-vac, ISO-Indirect Preps	M - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan	ORGANICS - METH	Pathogens: Aerobic Plate Count, Samonorea, O157.H7, Listera, S.aureus, Camphlobacter: Quantification	E.coli and/or Coliforms:	Microbial Growth: Aerobic Ple	Legionella: +/- or Quanti	Other: Bioburden, LAL or E	MOIL SPOIR TOP OF SAMPLER'S INITIALS OR OTHER NOTES	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected ht/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	-	PCM	3	M C	9		MIC	ROBIOL	.061		l o	0,0		-			1788704
11 WLPL-3-5	X			-				KSHI			1000		TI PARTIE					1788705
12 BBMAS-4-1	X							l lt	HILL									1788706
	X		- The later						THE STORY									1788707
13 BBMAS-4-2 14 BBMAS-4-3	X				HILL.			Will.				ELITRICATE:	ATTICLE OF THE SEC	N SACTOR	351114			1788708
	X								N BOULLUS			MALI						1788709
15 CLPL-5-1 16 CLPL-5-2	X																	1788710
	X							REITE										178871
17 CLPL-5-3 18 CLPL-5-4	X	(		40				N. KING	N. H. H.			1 1000	JIIII) BIZZES	BILLINEBING				178871
19 CLPL-5-5	X							1			i i							178871
20 FORMICA-6-1	×	(							4000									178871
21 SINK-7-1	×		100000000	Det William			10											178871
22 INSUL-8-1	>	<											THE RESERVE					178871
23 INSUL-8-2	>			PARTITION N	The same		Walling.		Henri	0105			HAR WAT					17887
24 INSUL-8-3	>	X	Щ				Italia				11/13		HINES HERE					17887
25 CAULK-9-1		X			ou certain		Thu at								TIE			17887
26 CAULK-9-2		X																17887
27 CAULK-9-3	-	X	remit de		and the same		NIELUII	wiki	nh.									17887
28 CONC-10-1		X						SEC.										17887
29 CONC-10-2		X						0010					HEIN'G	7				17887
30 CONC-10-3		X						UE-III	U.S.A.V.L		013011	11188						
31													771100					
32				MI														
22		and the same		ALIE E	THE SECTION													
33				1/1/1						- Total								
35	GLT I					THE R												
36	Till																	
37										EEO E				44				
38		(IIII)	1111		- Linux													
		NISI III									BITTE							
40				115					MEN NI									
41					versio													

	CHAIN OF CUSTODY FOR	М		CALL/TXT	with re	sults:			
SCA	(60 Delanony St., Ste. 222, San Francisco, U 1 Lakeside Drive, Ste. 215, Oskland, CA 9	Tel CA 94107 415-882-1675 1612 510-645-6200	Fax 415-962-0730 415-962-0736	@messaging					
Environmental Inc.				Email rpt / C			ania fibra	anaka a	COMP.
MBS ALIH :	(Project #) - (Project Manager In	1232 - 123	8 1/23	dleung@sca-c	gr Nan	ie:			Olia
LAB		19ABEL 0	अ .	Chuck Siu	Glenn (	Cas Chris	stina Coo	iemo	>
REI				Accounting 1	Data:				
COURIER				ISING		lolol.	4700	רוסו	ole I
LAB REP NOTIFIED	Notification 1 Shipper REFI			Units ( Flame Wipes		AR A	밀도	5 5	릚
AIRBILL/FLIGHT NO.		IVAL TIME		es e		D D	A Sto	PLM Bulk	0
Method Reference	7400 PCM AHERA TEM HOL	HIS sice ABASER) CARB-AHERA TEM 0.	001 s/cc Ana Sensitivity	e AA	11	品品!	PPO	× 0	Units (each)
<	PLM (ashestos) Flame AA	(Lead)				B B	n d	3 3	
Sample Media	25 37 mm 0.45 0.8 micror	MCEF (Bulk Wate	er Wipe "			0 5	0 7	2 8	3
RESULTS DUE:	3 Days	AM / PM				5 6	3 3	4	11
CHAIN OF CUSTODY	DATA:	DL (SCA) on 1 /	24 5:300			ARB AHERA 35-40 grid openings ARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA		3
Sending Info	samples submitted by	(SCA) on	at		-	Den	9	41	None of the
Received by Lab:		on			LEAD	200			
Received by Analyst:		on	at	-	0		+	+	1 1
SAMPLE ID	LITERS Results	Ins/Blanks/Outs	-	100					1 to 9
12 FLV C1/M-1	-1,2,3			9					100
FIVES - 2 - 1	0 1		-	10	ô				10
MILLI . 2 - 1	12,3,4.5		_	10 to 40	hours				10 to 40
BBMAG-4-	1,2,3			8	3		++	++	0
F. A	2,3,4,5			y					>40
FORMICY-P	1			×40					6
BIHK-7-1	0.0							+	++
MONT-8-1	17.3			1109		. 1 1 1			10
14801 - 8 - 1 CAULK - 9 - 1	2.3			100000					00
COMC-10-1	2.3			10 to 40	24 hours				10 to 40
				10 4	not				10 4
				HIP	3 **	+++	++	++	100
				¥40					>40
				0					19
							П		-
				109					6 01
	0 LITERS	BLANK					++	++	
	0 LITERS	BLANK		10 8	- CO				101
	0 LITERS	BLANK		10 40	48 hours				10 to 40
1: Pickup requested	delete items not applicable AND	ircle items applicable):			"	111	11	++	1
Gentant-	Timer	<del>f Call</del>		¥					4
	acknowledge receipt of samples.								
3-Analyse samples by P	eM only. Sees by PCM first, if any sample	10 01 0m CCA		-					
The state of the s	I fice, proceed with items 6, 7 or 8, 1			109		111			109
6. Analyze inside samp	les only; stop if Avg >70 str/mm	2, contact SCA before analyzing	outsides er blanks		C	+++	++	++	1 0
h Analyse all samples, in the NOT conlyre outsi	reloding outside samples and blanks			10 to	to 5				10 to 40
	the inside air sample with the highe	at PCM result.		to 40	5 days				8
10. Serial analysis; stop	at first positive (>1%); first trac		laster samples		01				1. 1.
	ples, unless otherwise indicated. a limit required. Authorized to per	orm Florisi cleanin to meet the de	tection limit	1 4					ě
	mly analyze for REGULATED ASE		nection man.				-	++	+
14.				=					110
	Supplier /Pauls		04-	10.9					9
Report Number:	Supplies /Equip	ment	Qty	10	v	111		1	100
	Hi-Vol (3040)			0 to	6				010
	Lo-Vol (3020)			to 40	days				to 40
nvoice Number:	TEM / Pb cassett								
	PCM cassettes (3			¥					>40
	Bulk sumpling st	mate: (1710)					-1 1		



January 31, 2017

Subcontract Number: NA

Laboratory Report: RES 370576-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy./1233-1235

Isabel St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370576-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370576-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./1233-1235 Isabel St.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical	Sub Part	Asbestos Content  Mineral Visual		Fibrous Components
		E Description R	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1788980	A Cream/white tile w/ yellow adhesive	100	ND	0	100
12FLVCT/M-1-2	EM 1788981	A Cream/white tile w/ yellow adhesive	100	ND	0	100
12FLVCT/M-1-3	EM 1788982	A Cream/white tile	100	ND	0	100
12FLVCT/M-2-1	EM 1788983	A Yellow adhesive w/ gray debris	100	ND	15	85
12FLVCT/M-2-2	EM 1788984	A Yellow adhesive w/ gray debris	100	ND	12	88
12FLVCT/M-2-3	EM 1788985	A Yellow adhesive w/ white paint & gray debris	100	ND	15	85
WLSH-3-1	EM 1788986	A White tape	5	ND	95	5
		B White compound w/ off white paint	20	ND	0	100
		C White joint compound	20	ND	0	100
		D White/tan drywall	55	ND	15	85
WLSH-3-2	EM 1788987	A White compound w/ off white paint	12	ND	0	100
		B White/tan drywall	88	ND	15	85
WLSH-3-3	EM 1788988	A White paint w/ white compound	15	ND	0	100
		B White/tan drywall	85	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370576-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./1233-1235 Isabel St.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A <sub>I</sub>	Sub	Asbestos Content	Non Asbestos	_
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(%)	Estimate (%)	Components (%)	
WLSH-3-4	EM 1788989	A White texture w/ white paint	12	ND	0	100
		B White/tan drywall	88	ND	15	85
WLSH-3-5	EM 1788990	A White tape	5	ND	95	5
		B White joint compound	8	ND	0	100
		C White texture w/ white paint	12	ND	0	100
		D White/tan drywall	75	ND	15	85
BBMAS-4-1	EM 1788991	A White paint w/ white compound	20	ND	0	100
		B Light yellow resinous material w/ black debri	s 80	ND	0	100
BBMAS-4-2	EM 1788992	A White compound w/ white paint	35	ND	0	100
		B Light yellow adhesive w/ black debris	65	ND	0	100
BBMAS-4-3	EM 1788993	A White paint w/ white compound	20	ND	0	100
		B Light yellow resinous material w/ black debri	s 80	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370576-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./1233-1235 Isabel St.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos Content	Non	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	•	Components
CLSH-5-1	EM 1788994	A White tape	5	ND	95	5
		B White joint compound	10	ND	0	100
		C White compound w/ white paint	35	ND	0	100
		D White/tan drywall	50	ND	15	85
CLSH-5-2	EM 1788995	A White texture w/ white paint	10	ND	0	100
		B White/tan drywall	90	ND	15	85
CLSH-5-3	EM 1788996	A White texture w/ white paint	15	ND	0	100
		B White/tan drywall	85	ND	15	85
CLSH-5-4	EM 1788997	A White texture w/ white paint	10	ND	0	100
		B White/tan drywall	90	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370576-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./1233-1235 Isabel St.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cork	Asbestos Content	Non	Non-
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Asbestos Fibrous Components (%)	Fibrous Components (%)
CLSH-5-5	EM 1788998	A White tape	5	ND	95	5
		B White texture w/ white paint	10	ND	0	100
		C White joint compound	10	ND	0	100
		D White/tan drywall	75	ND	15	85
FORMICA-6-1	EM 1788999	A Tan counter top w/ yellow adhesive	100	ND	80	20
SINK-7-1	EM 1789000	A White sink undercoating	100	ND	12	88
FLVCS-8-1	EM 1789001	A Gray tile w/ yellow adhesive & white/gray debris	100	ND	TR	100
CONC-9-1	EM 1789002	A Gray granular cementitious material w/ tan debris	100	ND	0	100
CONC-9-2	EM 1789003	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1789004	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Chris Werre

Analyst / Data QA

	1.304-2.1
Due Date:	(21 5.
Due Time:	_

SUBMITTED BY:

Received By: Data Entry

Contact

Contact

Phone Email Fax

Phone Email Fax

Date

Date

Time

Time

Initials

Initials



RES 370576

CONTACT INFORMATION:

After Hours Cell Phone: 720-339-9228 INVOICE TO: (IF DIFFERENT)

Company: SCA Environmental, Inc.	ompany:				Co	ntact: (	Christ	tina C	odem	0				1	Contac	at		
Address: 650 Delancey St. Ste. 222	dress:				-	one:									Phone	E.		
San Fransisco CA 94107					Fan										Fax			
					_	ll/pager:									Cell/pa	ger:		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy. / 1233 - 1235 Isabel St.					F				mail Ad		anzac	io@e	caehs.	com				
mad that take by the take to be a										ox pu	ervas	iows	Caeris.	-				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat				-	R	EQUE	STED	ANAL	YSIS						-	MATRIX CO		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) S (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)													Air = A Just =			Bulk = B	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		Bust).			1				6					Soil = S			aint = P /ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	I was a series of	芸しる				LI C	#/- Of	c 0	2					ab = S			= Food	
RCRA 8 / Metals & WeldingRUSH (3 Day )_ 5 Day10 Day	**Prior notification is required for RUSH				표	1	ella,	cation / No	), Y &		io		Drinkin	Wate	r = C	)W Waste	Water = WW	
rume Scan / ICCF	turnarounds.**	Air.	rect Preps		Metals Scan,	l la	opac	Yes	Count ID,	Teg.	Identification		-			O = Other		
Organics24 hr3 day5 Day		10 10	5		S S	ú	nphi	0		- me	Ident	)TES	**AS	TM E17	92 a	pproved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm E.coli and/or Coliforms* 24-48 Hour Other:		SO.	SO-In		Meta	100	s, Car	one)	Plate	ation	/lable	N						
Pathogens* 24-48 Hour		Count, 7402.	100	4	e.	100	aureus	+ 8	Microbial Growth: Aerobic Plate Bacteria, Fungal, +/- or Quantif	ella: +/- or Quantification Bioburden, LAL or Environmental	k: +/- I	王			1			
Microbial Growth*5-10 Day *TAT dependent on s microbial growth	peed of		ro-vg	OSHA	P.	w 5	Sala	Coliforms: Please Cir	Aer	8 3	Bulk:	OR O	Area					
Legionella10 Day		ort, Point Level II.	Mio	7400B, OS Respirable	(s)	TS.	eria,	Solife	al, a	1/- or den, L	ip or	LS	3					
MoldRUSH24 Hr48 Hr3 Day5 D		8	nant		alyte W	E S	List List	dior ter (	Fun	a: oper	e Tre	E	9					
**Turnaround times establish a laboratory priority, subject to laborato guaranteed. Additional fees apply for afterhours, weekends a		Short reg	Semi-Quant, Micro-vac	- 7400A,	- Analyte(s) TCLP, Welding Fume.	N . S	7:H7	E.coll and/or Coliforn State Water (Please	obia eria.	Legionella: Other: Biot	Spor	S	olun	a	ers		-	
Special Instructions:		PLM - Sh TEM - AH	4	PCM - 74 DUST - T	METALS RCRA 8, 7	ORGANICS - METH, TSS	O157:H7, Listeria, S.a Quantification	Vial	bles		Mold: Spore Trap or B. Quantification, Viable o	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) /	Matrix Code	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)			ő	2 2	MA	ŏ		MICE	OBIOL	OGY		S	Š	ž	#	mm/dd/yy	ht/mm a/p	
1 12FLVCT/M-1-1		X																1788980
2 12FLVCT/M-1-2		X											l l					1788981
3 12FLVCT/M-1-3		X																1788982
4 12FLVCT/M-2-1		X															_ []	1788983
5 12FLVCT/M-2-2		X																1788984
6 12FLVCT/M-2-3		×			111		Man	1,500			1 1							1788985
7 WLSH-3-1		×																1788986
8 WLSH-3-2		×					- 1	100								-		1788987
9 WLSH-3-3		X																1788988
10 WLSH-3-4		×																1788989
Number of samples received:  NOTE: REI will analyze incoming samples based upon information received and will not be responsible. Chain of Custody shall constitute an analytical services agreement with payment terms of the constitute of the const	ponsible for errors or emissions in ca of NET 30 days, failure to comply with	alculation	ns resul	iting from	n the inace	curacy of	f original athly inter	data. By s	igning clie	ent/compa	iny repre	sentative	agrees that	submise	sion o	f the following :	amples for reques	
Relinquished By:				Date/T	ime:								Sar	nple C	ondi	tion: O	n Ice Se	aled Intact
Laboratory Use Only Received By:	Time: 12517 6	1			Carrie	r:	Hand	/ Fed		UPS /		/ Dr		np. (F				s / No Yes / No

Date

Date

Time

Time

Initials

Initials

Phone Email Fax

Phone Email Fax

Contact

Contact

		J		118	REQ	UES	STED A	NAL	LYSIS					VA	LID	MATRIX C	ODES	LAB NOTES:
REILAB RESERVOIRS ENVIRONMENTAL 5801 Logan St. Denver, CO 80216 - Pn: 303 964 - 1986 - Fax 303-477-4275 - 10ll Free :866 RESI-ENV							= 5		.00					Air			Bulk = B	
5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV		-2			1		E.coll +/- or		cter			tion		Dust			aint = P	
	=	Quant,			-			atino	B.			Mold: Spore Trap or Bulk: +/- or Quantification SAMPLER'S INITIALS OR OTHER NOTES:		Soil			lipe = W	
	Com	+/-, O			Sca		Salmonella phlobacter:	ntife	III II	Inte	le l	ES:	-		= SW		= Food	
RES Job # 37 576 Page 2 of 2	Point Count	. 0.			ata s		Sal	Qua	S		пше	TO TO	Cities	Drinking Water = DW   Waste Water = WW   O = Other				
		7402, ISO, SO-Indirect			ng Fume, Metals Scan		Plate Count, Salmonella, aureus, Camphlobacter.	+/- or Quantificatino	Growth: Aerobic Plate Count ID, Bacteria	or Quantification	Other. Bioburden, LAL or Environmental	ER	**AS	ТМЕ			media only**	
	Long report,	, 7402, ISO-Indir	OSHA		- nm		ate C reus	-	obic	ntific	Or E	E P			1			
Submitted by: SCA Environmental, Inc.	Buo		0	Respirable			S.au	E o	Aer	Ona	3	OR BU					1 1	
		evel -vac	7400B,	espii	alyte(s) P, Weld	I	eria,	Colli	wth.	+/- 01	len,	ALS		1				
	repo	RA, Level Micro-vac,	17	1854		MET	Liste Liste	lior	£ 6	+	pnnq	Spore Irap	am a				10000	
	Short report,		7400A	Total	- Analy TCLP,	S	H7,	and	& M.	nell	B	R'S	Noli	a de	ner	Date Collected	Time	
		. 0			ALS A 8,	ORGANICS - METH	Pathogens: Aerobic F O157:H7, Listeria, S.a Quantification	E.coll and/or Coliforms:	Microbial or Y & M:	Legionella	Othe	MOIG	Are	Matrix Code	# Containers	mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	P.L.	TEM	PCM	DUST	METALS RCRA 8,	ORG	200		ROBIOLO			SAM	Sample Volume	Mat	ŭ #			
11 WLSH-3-5	X																	178899
12 BBMAS-4-1	X										U.				101			178899
13 BBMAS-4-2	X																	178899
14 BBMAS-4-3	X																	178899
15 CLSH-5-1																		178899
16 CLSH-5-2	X								III Inge						100			178899
17 CLSH-5-3	X										T							178899
18 CLSH-5-4	X		HIVE	ITE		i i		m		nuchi			II N	MIII			1011	178899
19 CLSH-5-5	X										1000			2 244				178899
20 FORMICA-6-1	X		m			MI					min			h	din.			178899
21 SINK-7-1	X		1								7							178900
22 FLVCS-8-1	x			THE				into		FIGUR.				Heli				178900
23 CONC-9-1	X		+			H	4.1.1.2.1.5.1.5.1.5								MILITER OF			
24 CONC-9-1	x		din			HIE												178900
The public of the country of the cou	x		-		Sed mini													178900
25 CONC-9-3 26	^					im				mil	2011							178900
	4			1014		MAN							LI ALLES	4				
27	un min					100						1		- 17				
28	4					P					4			4	-			
29			okumir Okumir			4111							D Denver	al al				
30 31			111	Mili							100			4				
31	-					-	-	1000										
32			H					Ш		Щ	9							
33									OCT TO SERVICE OF THE PARTY OF					1				
34											Щ							
35																		
36																		
37																		
38				ling														
39																		
39 40									Tuging .	HILL!		mr.						
41																		
		1-2	017	ver	rsion 1													

RES 37-0576

-	CHAIN OF CUSTODY FORM			CALL/TXT with	results:	
SCA		Tel	Fax			
an an a	650 Delancey St., Ste. 222, San Francisco, CA 94107 1 Lakenide Drive, Ste. 215, Oakland, CA 94612	415-882-1675 310-645-6200	415-962-0736 415-962-0736	Amessaging sprint	pcs.com	
Character Pd.			110000 1100	Email rpt / COC &		
MAIL HEADING:	(Project #) - (Project Manager Initials) -			dleung@sca-enviro.	com & pgervasio@sci	aehs.com
SIVERS SVY	F12279 CC	1233 - 1235		Email Prj Mgr Na	-	
AB		ISABEL GA		Chuck Siu Glenn		emo
BEI				Accounting Data:		
OURIER						
LAB REP NOTIFIED:	Notification DATE/TO			Units (eac Flame AA Wipes	88428	곤경되
AIRBILL/FLIGHT NO: EST ARRIVAL DATE:	Shipper REFERENCE EST. ARRIVAL TI			Des me	R R R R	LM B
ethod Reference		See) CARB-AHERA TEM 0.001	c/cc Ana Sensitivity	Units (each Flame AA Wipes	ARB 435 (400 Pt Ct) W/ LM Std Point Count 400 EM AHERA ARB AHERA 35-40 grid ARB AHERA 10-15 grid	Units (each) PCM NIOSH 7400 PLM Bulk
<	PLM (asbestos) Flame AA (Lead)	-		3	RA PA	포크
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water	Wipe		10 OP	400
ESULTS DUE:	3 Days AM / P	M			5 6 5	
HAIN OF CUSTODY					970 40 W	
Sending Info	25 samples submitted by DI	(SCA) on 1 /24	at 5:30 P		ARB 435 (400 Pt Ct) w/ prep LM Std Point Count 400 EM AHERA ARB AHERA 35-40 grid openings ARB AHERA 10-15 grid openings	
Received by Lab:	samples received by				9 9	
Received by Analyst:	samples received by			LEAG	66	
MPLE ID .	LITERS Results	Ins/Blanks/Outs	7			
OFLVCY/M-I	-1.2.3			109		to 9
ARMAG-2.	1,2,3					
VIGH-3-1,	2.3.4.5			10 to 40		10 to 40
38 MAG - 4 -	1,2,3			6 hours 10 to 40		) to 40
16H-5-1.	1.3.4.5			4		
ORMICA - 6	1			*6		146
314K-7-1						
1-8-87VI				-		-
CDHC - 9 - 1,0	.3			10 9		8 01
CAMC- 1 III	1,			1 10		
				0 4		10
				24 hours 10 to 40		10 to 40
				46		*
				10		1109
	0 LITERS	BLANK	7	9		9
	0 LITERS	BLANK		5 60		1 3
	0 LITERS	BLANK		48 hours 10 to 40		10 to 40
STRUCTIONS TO LAB	(delete items not applicable AND circle item		_	5 3		8
. Piekup requested:				>40		>40
Coll CCA's contrast to a	elmowledge veccipt of samples.			5		8
- Analyse samples by PC						
	les by PCM first, if any sample >0.01 fr	cc, connet SCA.		8		to 9
Angles are (0.0)	Fice, proceed with items 5, 7 or 3, as noted. ies only; step if Avg >70 sts/mm 2, conta	et SCA bufore analyzing out	sides or blanks	60		
	clothing outside eamples and blooks.			10 to		10 to 40
Do NOT analyze sutric		-14		5 days 0 to 40		040
	me maide at sample with the highest PGM : at first positive (>1%); first trace (<0.1%		er samples.	45		
Analyse all bulk same	des, unless otherwise indicated.	and a second second	Carried Control	¥ 1		18
	limit required. Authorized to perform Flo	risid cleanup to meet the detect	ion limit.			
4.	aly analyze for REGULATED ASBESTOS.			-		-
			_	109		109
port Number:	Supplies /Equipment	(	)ty			
	Hi-Vol (3040)			10 %		10 10
	Lo-Vol (3020)			10 40		10 40
voice Number:	TEM / Pb cansettes (3520)					
	PCM cassettes (3500)			ě l		¥6
	Bulk sampling supply (37)	25				



February 25, 2017

Subcontract Number: NA

Laboratory Report: RES 370136-1R

Project # / P.O. # F12279

Project Description: MBS Twis Rivers Svy. / 1234-1240

McCarthy Ct.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370136-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370136-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twis Rivers Svy. / 1234-1240 McCarthy Ct.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
12FLVCT/M-1-1	EM 1785634	A Black mastic B Beige/tan tile	5 95	ND ND	3	97 100
12FLVCT/M-1-2	EM 1785635	A Black mastic B Off white/beige tile	3 97	ND ND	0 0	100 100
12FLVCT/M-1-3	EM 1785636	A Black mastic B Off white/beige tile	5 95	ND ND	0 0	100 100
WLSH-2-1	EM 1785637	A White texture w/ off white paint B White tape	5 10	ND ND	0 99	100 1
		C White joint compound D White/tan drywall	15 70	ND ND	0 15	100 85
WLSH-2-2	EM 1785638	<ul><li>A White tape</li><li>B Off white paint w/ white compound</li><li>C White joint compound</li></ul>	10 10 15	ND ND ND	99 0 0	1 100 100
		D White/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370136-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twis Rivers Svy. / 1234-1240 McCarthy Ct.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	E Description		Asbestos Content  Mineral Visual Estimate	Components	Fibrous Components
		R	(%)	(%)	(%)	
WLSH-2-3	EM 1785639	A White texture w/ off white paint	35	ND	0	100
		B White/tan drywall	65	ND	15	85
WLSH-2-4	EM 1785640	A White compound w/ off white paint	5	ND	0	100
		B White tape	10	ND	99	1
		C White joint compound	15	ND	0	100
		D White/tan drywall	70	ND	15	85
WLSH-2-5	EM 1785641	A White texture w/ off white paint	30	ND	0	100
		B White/tan drywall	70	ND	15	85
BBMAS-3-1	EM 1785642	A Off white mastic	30	ND	0	100
		B Black cove base	70	ND	0	100
BBMAS-3-2	EM 1785643	A Off white mastic	35	ND	0	100
		B Black cove base	65	ND	0	100
BBMAS-3-3	EM 1785644	A Off white mastic	40	ND	0	100
		B Black cove base	60	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370136-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twis Rivers Svy. / 1234-1240 McCarthy Ct.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	<b>Asbestos Content</b>	Non	
Sample	ID Number	A  S		Asbestos	
Number		Y Physical Pa	<sup>art</sup> Mineral Visua		Components
		E Description	Estimate	Components	
		R   (9	(%)	(%)	(%)
CLSH-4-1	EM 1785645	A White texture w/ off white paint	S NC	0	100
		B White joint compound 1	O NE	0	100
		C White tape 1	O NE	99	1
		D White/tan drywall 7	5 NE	15	85
CLSH-4-2	EM 1785646	A White joint compound 1	0 <b>N</b> E	0	100
		B White tape 1	O NE	99	1
		C White texture w/ off white paint 1	5 NE	0	100
		D White/tan drywall 6	5 NE	15	85
CLSH-4-3	EM 1785647	A White texture w/ off white paint 2	0 <b>N</b> E	0	100
		B White/tan drywall 8	O NE	15	85
CLSH-4-4	EM 1785648	A White joint compound 1	0 <b>N</b> E	0	100
		B White tape 1	O NE	99	1
		C White texture w/ off white paint 1	5 NE	0	100
		D White/tan drywall 6	5 NC	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370136-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twis Rivers Svy. / 1234-1240 McCarthy Ct.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ib Number			Mineral Visual	Fibrous	Components
		R Description	(%)	Estimate (%)	(%)	
CLSH-4-5	EM 1785649	A White texture w/ off white paint	30	ND	0	100
		B White/tan drywall	70	ND	15	85
FORMICA-5-1	EM 1785650	A Pink mastic	5	ND	0	100
		B Beige/tan counter top	95	ND	65	35
SINK-6-1	EM 1785651	A Black sink undercoating	100	ND	0	100
12FLVCT/M-7-1	EM 1785652	A Tan mastic	5	ND	0	100
		B Off white tile	95	ND	0	100
12FLVCT/M-7-2	EM 1785653	A Black mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-7-3	EM 1785654	A Black mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
FLVCS-8-1	EM 1785655	A Tan mastic	5	ND	0	100
		B Off white/gray tile	95	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370136-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twis Rivers Svy. / 1234-1240 McCarthy Ct.

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Out	Asbestos Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
FLVCS-8-2	EM 1785656	A Tan mastic	3	ND	0	100
		B White/gray tile	97	ND	0	100
FLVCS-8-3	EM 1785657	A Off white mastic	2	ND	0	100
		B White/gray tile	98	ND	0	100
INSUL-9-1	EM 1785658	A Tan insulation	100	ND	99	1
INSUL-9-2	EM 1785659	A Tan insulation	100	ND	99	1
INSUL-9-3	EM 1785660	A Tan insulation	100	ND	0	100
TREAD-10-1	EM 1785661	A Yellow fibrous resinous material	100	ND	35	65
TREAD-10-2	EM 1785662	A Yellow resinous material	100	ND	2	98
TREAD-10-3	EM 1785663	A Yellow/gray fibrous resinous material	100	ND	60	40
CONC-11-1	EM 1785664	A Gray granular cementitious material	100	ND	0	100
CONC-11-2	EM 1785665	A Gray granular cementitious material	100	ND	0	100
CONC-11-3	EM 1785666	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

(elly Nuccio Paul D. A. Paul D. Paul D.

Analyst

Analyst / Data QA

Due Date:	1-25-22
Due Time:	16



RES 370136

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFF	ERE	NT)								C	ONTAC	T IN	FOR	MATIL		
Company: SCA Environmental, Inc.	Company:				C	ontact								Conta	not:		
Address: 650 Delancey St. Ste. 222	Address				Pt	hone:								Phon	e:		
San Fransisco CO 94107						n:								Fax:			
					C	oll/pag	017							Cell/p	oager:		
Project Number and/or P.O. # F12279											- 4 -						
Project Description/Location: MBS Twin Rivers Svy/ 1226-1232 McCar	thy Ct					CC	codem	0@9	ca-er	viro.c	om & dle	eung@s	sca-e	envir	o.com		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm	& Sat. 8am - 5pm				REC	REQUESTED ANALYSIS						VA	LID	MATRIX C	ODES	LAB NOTES:	
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Da	X STANDARD (5 Day)			TT		T	7.		*		noi		Air=	Α	- 1	Bulk = B	Sample 10-1
(Rush PCM = 2hr, TEM = 6hr.)			2		1		O157:H7		× 8		ES .	1	Dust	= D	- 1	Paint = P	was open and
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		- A	or Dust),		11		100		ö		naut	-	Soil =	-		Nipe = W	sample was
Metal(s) / Dust** RUSH 24 hr 3-5 Day	**Prior notification is	Jailta	0.1			1	Manuffication of the foot of t						-	SW F = Food		falling out en	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_ 5 Day10 Day		ŏ	(Air, Bulk ect Preps		Ŧ		Oual		Bac		tion.	Drinki			OW Waste Water = WW		
	turnarounds.**	pode	Air.		Scan,		or or	utifica	D	Total	identificat	***	TAKE	_	O = Other	e media only**	I a diam
Organics 24 hr 3 day 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am -	6nm	- 50	수 등		SS		Saln	Suar	Count ID,	- Park	Iden	- 60	STIVIE	1/92	approved wip	e niedia drily	Lustem
E.coli and/or Coliforms* 24-48 Hour Other:	opin	- 3	ISO,		Metals		Count,	20	Plate (	tion	Mold: Spore Trap or Bulk: +f-, Identification of the Ample of the Ampl						outof
Pathogens* 24-48 Hour	Same de	hino	7402, -vac, I	\$	é		hlobe	+	5	or Quantification	THER +						order
Microbial Growth*5-10 Day *TAT depende microbia		S		OSHA	- Analyte(s) TCLP, Welding Fume,	en	무말		Aerobic	uant	or Bulk:	Sample Volume (L) / Area					Orcar
Legionella 10 Day	grown.	8	Micro		Kespirable lyte(s) Welding F	TS	s, C.	form	al Growth: Ae Quantification	or Que	2008	1					
Mold RUSH 24 Hr 48 Hr 3 Day		Dod.	Le Lant,		We We	E	S. aureus,	S	Growth: uantificat	+/+ index	TIAIT	9					
"Turnaround times establish a laboratory priority, subject to lat		Short reg	FA.	7400A.	- Analyte TCLP, We	×	Sal	nd/or	al G	.e	Spore Trap	늘	0	5			
guaranteed. Additional fees apply for afterhours, weeke Special Instructions:	nos and nolidays.	Sho	AHERA, Level II, Semi-Quant, Micro	740		ORGANICS - METH, TSS	Pathogens: Aerobic Listeria, S.aureus, C.	E.coli and/or Coliforms:	Microbial	Legionella:	ER G	> 0	Matrix Code	# Containers	Data	There	EM Number
		- 8	1 47	PCM .	METALS RCRA 8.	GAN	Pat	m g	M +	Legion	Mold	du	Ť	Sont	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be un	que)	PL <sub>M</sub>	129	PCM	S AS	9		MICE	ROBIO	LOGY	S.	Sa	N	#	mm/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X				-											1785634
2 12FLVCT/M-1-2		X											1			1	178563
3 12FLVCT/M-1-3		X															1785636
4 WLSH-2-1		X				1		PIL						-			1785637
5 WLSH-2-2		X															1785638
6 WLSH-2-3		X										1 12	1				1785639
7 WLSH-2-4		X															1785640
8 WLSH-2-5		X	No.		100								1				178564
9 BBMAS-3-1		X															1785642
10 BBMAS-3-2		X				10	1.71										1785643
	ditional samples shall be listed		ached lo	ona forr	n)	-	1	-						1 1		-	110001
NOTE: REI will analyze incoming samples based upon information received and will no	t be responsible for errors or omissions	in calc	ulations re	sulting fr	om the ina	ccura	cy of origin	nal data	a. By sign	ning clien	t/company re	presentative	agree	s that :	submission of	the following samp	les for requested analysis
as indicated on this Chain of Custody shall constitute an analytical services agreement	with payment terms of NET 30 days, fa	ilure to	comply w	ith payme	ent terms n	nay re	sult in a 1.	.5% mc	onthly inte	erest sur	harge.		_		-		
Relinquished By:				Date/	Time:					_		Sa	ample	Con	dition:	On Ice	Sealed Intact
	Date/Time: 1- ZOF	7		10	Carrie	er:	Hand		FedEx Prop Bo		S / USP ourier	S / Te	emp.	(F°)		res / No	es / No Yes / No
Data Entry Contact Phone Email Fax Date	Time I	nitials	Co	ontact			Phone	Ema	ail Fax			Date			Tir	ne	Initials
Contact Phone Email Fax Date	Time I	nitials	Co	ontact			Phone	Ema	all Fax			Date			Tir	ne	Initials

t Count	* d			tals Scan	Salmonella, E.coil philobacter: +/- or	catino	Count ID, Bacteria		mental	r Quantification OTES:	D S Sw	Dust = D         Pa           Soil = S         Wij           Swab = SW         F =           Drinking Water = DW         Waste W		ulk = B sint = P pe = W = Food	
- Short report, Long report,	- AHERA, Level II, 7402, IS-quant, Micro-vac, ISO-Indire	M - 7400A, 7400B, OSHA	Total, F	- Analy TCLP,	- ME ans: A	d/or Coliforms; +/- or	Microbial Growth: Aerobic Plate or Y & M: +}- or Quantification	ella: +/- or Quantific	Bioburden, LAL or	s or Bulk: +/-	ple Volume Area		92 app	proved wipe	Time Collected
7	Se	2	20	M ON	Ö	MIC	ROBIOL	OGY		S,	Sa (L)	Ž	#		
	OF LEE	h							M						
	The state of														
	-			-						-	and the same of	-			Color Inchille
	- Short report, Long report, Point	report, Long report, Point Count IA, Level II, 7402, ISO, +/-, Quant, Micro-vac, ISO-Indirect Preps	- Short report, Long report, Point Count - AHERA, Level II, 7402, ISO, +/-, Quant, -quant, Micro-vac, ISO-Indirect Preps - 7400A, 7400B, OSHA	- Short report, Long report, Point Count - AHERA, Level II, 7402, ISO, +/-, Quant, -quant, Micro-vac, ISO-Indirect Preps - 7400A, 7400B, OSHA T - Total, Respirable	- Short report, Long report, Point Count - AHERA, Level II, 7402, 180, +/-, Quant, -quant, Micro-vac, ISO-Indirect Preps - 7400A, 7400B, OSHA T - Total, Respirable ALS - Analyte(s) A &, TCLP, Welding Fume, Metals Scan	hort report, Long report, Point Count HERA, Level II, 7402, ISO, +/-, Quant, nt, Micro-vac, ISO-Indirect Preps 400A, 7400B, OSHA Total, Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Metals Scan SS- METH TT, Literia, Saureus, Camphilobacter: 4- HIT, Literia, Saureus, Camphilobacter: 4- Hitchico.	hort report. Long report. Point Count HERA, Level II, 7402, ISO, +/-, Quant, nt, Micro-vac. ISO-Indirect Preps 400A, 7400B, OSHA Total. Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TS METH Gens. Aerobic Plate Count. Salmonella, E. H7, Listeria, S. aureus, Camphiobacter: + Hillication 1 and/or Coliforms: +/- or Quantificatino	hort report, Long report, Point Count HERA, Level II, 7402, ISO, +/-, Quant, nt, Micro-vac, ISO-Indirect Preps 400A, 7400B, OSHA Total. Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Metals Scan HTT, Listeria, S.aureus, Camphilobacter: - tification I and/or Coliforms: +/- or Quantificatino bial Growth: Aerobic Plate Count ID, Bac	hort report, Long report, Point Count HERA, Level II, 7402, ISO, +/-, Quant, nt, Micro-vac, ISO-Indirect Preps 4004, 7400B, OSHA Total, Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Camphilobacter: + H7 Listeria, S.aureus, Camphilobacter: - Infication I and/or Coliforms: +/- or Quantification bital Growth: Aerobic Plate Count ID, Bacc MM: +/- or Quantification	hort report, Long report, Point Count HERA, Level II, 7402, ISO, +/-, Quant, nt, Micro-vac, ISO-Indirect Preps 400A, 7400B, OSHA Total, Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Camphiobacter: + H7, Listeria, S. aureus, Camphiobacter: + Hiffication 1 and/or Coliforms: +/- or Quantification bial Growth: Aerobic Plate Count ID, Bac 8 M: +/- or Quantification nella: +/- or Quantification r. Bloburden, LAL or Environmental	hort report, Long report, Point Count HERA, Level II, 7402, ISO, +/-, Quant, nt, Micro-vac, ISO-Indirect Preps 400A, 7400B, OSHA Total, Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Camphilobacter: + H7, Listeria, Saureus, Camphilobacter: - H7, Listeria, S.aureus, Camphilobacter: - H7, Listeria, S.aureus, Plate Count ID, Bac MM: +/- or Quantification To Bloburden, LAL or Environmental - Bloburden, LAL or Environmental - Spore Trap or Bulk: -/- or Quantification R1 Shore Trap or Bulk: -/- or Quantification R2 INITIALS OR OTHER NOTES:	HERA, Level II. 7402, ISO, +/-, Quant, nt. Micro-vac. ISO-Indirect Preps 4004, 7400B, OSHA 4004, 7400B, OSHA Total. Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Metals Scan HTH 97. Listeria, S.aureus, Camphiobacter: +/- or tification I and/or Coliforms: +/- or Quantification bital Growth: Acrobic Plate Count ID, Bacteria NM: +/- or Quantification r. Bioburden, LAL or Environmental Spore Trap or Bulk: +/- or Quantification R'S INITIALS OR OTHER NOTES:  Volume	HERA, Level II, 7402. ISO, +/-, Quant, nt. Micro-vac. ISO-Indirect Preps  400A, 7400B, OSHA  Total. Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan TCLP, Welding Fume, Metals Scan H7, Listeria, S.aureus, Camphiobacter: +/- or Indication andior Coliforms: +/- or Quantification bial Growth: Aerobic Plate Count ID, Bacteria & M.: +/- or Quantification  T. Bioburden, LAL or Environmental Spore Trap or Bulk: +/- or Quantification  T. Bioburden, LAL or Environmental Spore Trap or Bulk: +/- or Quantification  Volume  Spore Trap or Bulk: +/- or Quantification  RS INITIALS OR OTHER NOTES:  A	HERA, Level II, 7402, 180, +/-, Quant, nt. Micro-vac. ISO-Indirect Preps  4004, 7400B, OSHA  4004, 7400B, OSHA  Total. Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan  CS - METH  Gens: Acrobic Plate Count, Salmonella, E.coll H7, Listeria, S.aureus, Camphiobacter: +/- or untification I and/or Coliforms: +/- or Quantificatino Shall Growth: Aerobic Plate Count ID, Bacteria M. +/- or Quantification  T. Bloburden, LAL or Environmental Spore Trap or Bulk: +/- or Quantification  T. Bloburden, LAL or Environmental Spore Trap or Bulk: +/- or Quantification  T. Bloburden, LAL or Environmental Spore Trap or Bulk: +/- or Quantification  T. Bloburden, LAL or Environmental  Solution  O	HERA, Level II, 7402, 180, +/- Ouant, nt. Micro-vac. ISO-Indirect Preps  4004, 7400B, OSHA  Total, Respirable - Analyte(s) TCLP, Welding Fume, Metals Scan  58 - METH  S8 - METH  S9 - METH

Submitted by: SCA Environmental, Inc.	PLM - Short report, Long rel	TEM - AHERA, Level II, 740 Semi-quant, Micro-vac, ISO-	7400A,	DUST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fur	ORGANICS - METH Pathogens: Aerobic Plate		E.coli and/or Coliforms Microbial Growth: Aerob		Other, Bioburden,	Mold: Spore Trap or Bulk:	MPLEK S INITIALS OK O	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	ď	Ser	2	2 :	M W	Ö		MICROBI	OLOGY		0	ñ	SS -	Σ	*		-	1785644
11 BBMAS-3-3 12 CLSH-4-1		MINUTE								1								1785645
13 CLSH-4-2		22211					IIIIIIII				LIELLIN							1785646
14 CLSH-4-3						Holm	mod		200	t in	Train				m			1785647
15 CLSH-4-4						THE REAL PROPERTY.			-					MINERAL DE				1785648
16 CLSH-4-5				HAT THE				TREE STATE	Wiles				in man	103				1785649
17 FORMICA-5-1				LANE OF THE PERSON NAMED IN										-				1785650
18 SINK-6-1			t in	min				inda kiri				71111	MIN					1785651
19 12FLVCT/M-7-1																		1785652
20 12FLVCT/M-7-2										B				la i				1785653
21 12FLVCT/M-7-3		I I I I I I I I I I I I I I I I I I I				1111	11111111											1785654
22 FLVCS-8-1							HUTH			Ini			HILLIA.	hill				1785655
23 FLVCS-8-2										1	24000						- minimum	1785656
24 FLVCS-8-3					mort		min U									Mari III	H WITH THE	1785657
25 INSUL-9-1				100												THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAM		1785658
26 INSUL-9-2	7			TUT U	, out to								Minnie.		m			1785659
27 INSUL-9-3																		1785660
28 TREAD-10-1	111																	1785661
29 TREAD-10-2							-											1785662
30 TREAD-10-3		I HA												I				1785663
31 CONC-11-1																		1785664
32 CONC-11-2		1 1 1					TI		III III									1785665
33 CONC-11-3																		1785668
34		1		40											100			
35																		
36																		
37																		
38						4												
39										M								
40	(mm)	11																
41																		

LAB NOTES:

	CHAIN OF CUSTOD	Y FORM			CALL/TXT	with r	esults:			
SCA	(50 Delenuty 54, 5tc. 222, 5un)	Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	amessaging	sprintr	ocs com			
Environmental, Inc.	1 Labende Drive, Ste. 215, Oak		510-645-6200	415-962-0736						
	(Berlins D. (Berlins N	formario Enistrativa	(Fite Name / Address)	(Deta M. (Deta)	_Email rpt / 6 dleung@sca-			rvacio/irs	eachs (	NOTE:
MBS AWIN	(Project #) - (Project M	CC .	1234 - 124 MeCARA	(Date M(MDD)	areangin sea-	anvirg.	com te pge	(Yasio ga	Lateria, s	JUNIA .
RIVERS SVY	11111		MECARA	A CT	Email Prj M Chuck Siu			eistina Co.	-	
UEI					Accounting		cass Ca	District Co.	icuio	
COURIER LAB REP NOTIFIED	Not	fication DATE/TIME			ISING		Tolo	100	יוסיוס	old
AIRBILL/FLIGHT NO		per REFERENCE LE			Flame AA Wipes		AR	E S	PLM Bulk	Inits
EST ARRIVAL DATE		ST ARRIVAL TIME			e AA		D D	AH Std	B	(each)
Method Reference			CARB-AHERA TEM 0,	001 s/cc Ana Sensitivity	P ch		東東	Poi	1 9	23
Samuel Madia		ame AA (Lead)	MCEF Bulk Water	William			A 3	PLM Std Point Count 400 TEM AHERA	PLM Bulk	740
Sample Media	A STATE OF THE PARTY OF THE PAR	micron		a wipe			0-15	oun	5 6	
RESULTS DUE:	3 DAYS	AM / PM					9 9	it 400		
CHAIN OF CUSTODY I Sending Info	33	DL.	(SCA) on	8 .6:00P			0 0	)0 prep		
		itted by	on_	at atto		-	en oen	-0		
Received by Lab: Received by Analyst:						LEAD	sgn sgn			
SAMPLE ID	LITERS Results	red by	Ins/Blanks/Outs							
12FLYC1/M-1	-1,2,3				1 6					109
MIGH- 7-1,7	3.4.5				4.0				11	
BBMAG - 3-1	2.3				10 to	0			11	10 to 40
CLGH - 4 - 1,2	3.4.5				0 40	hours			ы	0 40
FORMICA-5-	1					44			+	
91MK - P-1					¥40				ш	40
13ELVCY/M-	7-1,2,3								+	
1 - 8 - 1 VALI	12.3				110				Ш	10
11-P-110011	2.3				0 0				Ш	9
JUEAD-10-	1,2,3				1 1 1	24			11	15
COMC - 11 - 1"	2.3				10 to 40	hours				10 to 40
					60	3			+	15
					¥40				П	×40
										9
										-
					10 9					10 9
	0 LITERS		BLANK			4			++	
	0 LITERS		BLANK		10 to 40	48 ho				10 to 40
INSTRUCTIONS TO LAR	0 LITERS	a AND strate terms	BLANK		40	hours				40
1. Pickup requested:	(derete nems not applicab	ie AND circle items	applicative):							
Connect:		Time of Call			¥6					*40
3. Analyze samples by PC	reknowledge receipt of san "Manks	mes.				-			++	++
4. Analyze inside samp	les by PCM first, if any		contact SCA.		1 to 9				11	10
	tocc, proceed with nems of		Tra left-makeins	musidas os blanka		60				190
7. Analyze all samples, in	cluding outside samples an	d blanks.			10 to	3				10 to 40
S. Do NOT analyze outsid					0 40	5 days			ш	0 40
10 Serial analysis; stop	at first positive (>1%);	first trace (<0.1%);	uit. except sheetrock and p	laster samples		35			+	
	das, unless other wise indie				¥40					×40
	n filmit required. Authoriza		e Geanup to meet the m	execution times.					-	-
14.			-		1 10					110
Report Number:	Supplie	/Equipment		Qty	0.9					8.0
report Number:	Hi-Vol			40	10	v o				10
	Lo-Vol				to 40	6 days				10 to 40
avales Number		Pb cassettes (3520)			8	NS.			-	0
invoice Number:		issettes (3500)			×40					×40
	P. W.	isseries (3300)	22		8					0



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 370299-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1235 -

1237 Delta St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370299-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370299-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1235 - 1237 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical E Description	Part	Mineral Visual		
		R Bescription	(%)	Estimate (%)	(%)	
12FLVCT/M-1-1	EM 1787045	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-2	EM 1787046	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1787047	A Off white/tan tile	100	ND	0	100
CARMAS-2-1	EM 1787048	A Tan mastic	100	ND	0	100
CARMAS-2-2	EM 1787049	A Tan mastic	100	ND	0	100
WLSH-3-1	EM 1787050	A White joint compound	10	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	20	80
WLSH-3-2	EM 1787051	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370299-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1235 - 1237 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Ovel	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual	Asbestos Fibrous	
		E Description R	(%)	Estimate (%)	Components (%)	
WLSH-3-3	EM 1787052	A White joint compound	5	ND	0	100
		B White tape	5	ND	99	1
		C White/tan drywall	30	ND	20	80
		D White texture w/ off white paint	60	ND	0	100
WLSH-3-4	EM 1787053	A White/tan drywall	50	ND	20	80
		B White texture w/ off white paint	50	ND	0	100
WLSH-3-5	EM 1787054	A White/tan drywall	40	ND	30	70
		B White compound w/ off white paint	60	ND	0	100
BBMAS-4-1	EM 1787055	A Off white mastic	5	ND	0	100
		B Black cove base	95	ND	0	100
BBMAS-4-2	EM 1787056	A Off white mastic	100	ND	0	100
BBMAS-4-3	EM 1787057	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370299-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1235 - 1237 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
CLSH-5-1	EM 1787058	A White tape 5 B White joint compound 5	ND ND	99 0	1 100
		C White texture w/ off white paint 15	ND	0	100
CLSH-5-2	EM 1787059	D White/tan drywall 75 A White tape 5	ND ND	20 99	80 1
		<ul><li>B White joint compound</li><li>C White texture w/ off white paint</li><li>15</li></ul>	ND ND	0 0	100 100
		D White/tan drywall 65	ND	1	85
CLSH-5-3	EM 1787060	A White/tan drywall 30 B White texture w/ off white paint 70	ND ND	30	70 100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370299-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1235 - 1237 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number	A Y Physical	Sub	Mineral : Vieus	Asbestos Fibrous	
Number		E Description	1 ait	Mineral Visual Estimate		
		R	(%)	(%)	(%)	
CLSH-5-4	EM 1787061	A White joint compound	TR	ND	0	100
		B White tape	5	ND	99	1
		C White/tan drywall	30	ND	15	85
		D White compound w/ off white paint	65	ND	0	100
CLSH-5-5	EM 1787062	A White joint compound	TR	ND	0	100
		B White tape	3	ND	99	1
		C White/tan drywall	20	ND	30	70
		D White compound w/ off white paint	77	ND	0	100
FORMICA-6-1	EM 1787063	A Green mastic	10	ND	0	100
		B Beige/tan counter top	90	ND	65	35
SINK-7-1	EM 1787064	A White sink undercoating	100	ND	30	70
INSUL-8-1	EM 1787065	A Tan insulation	100	ND	99	1
INSUL-8-2	EM 1787066	A Tan insulation	100	ND	99	1

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370299-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1235 - 1237 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Fibrous	Components
INSUL-8-3	EM 1787067	A Tan insulation	100	ND	99	1
CONC-9-1	EM 1787068	A White stucco w/ off white paint	20	ND	0	100
		B Gray granular cementitious material	80	ND	0	100
CONC-9-2	EM 1787069	A Gray granular cementitious material w/ off white paint	100	ND	0	100
CONC-9-3	EM 1787070	A Gray granular cementitious material w/ off white paint	100	ND	0	100
FLVCS-10-1	EM 1787071	A Tan mastic	5	ND	0	100
		B Gray/off white tile	95	ND	0	100
12FLVCT/M-11-1	EM 1787072	A Tan mastic	2	ND	0	100
		B Off white/tan tile	98	ND	0	100
12FLVCT/M-11-2	EM 1787073	A Off white/tan tile	100	ND	0	100
12FLVCT/M-11-3	EM 1787074	A Off white/tan tile	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date:	1-26-36
Due Time:	

**Laboratory Use Only** 

Contact

Contact

Received By: Data Entry

QA:

2 Sulmi

Phone Email Fax

Phone Email Fax

Date/Time:

Time

Time

Initials

Initials

Date

Date



PES 370299

Yes / No

Time

Time

Yes / No

Initials

Initials

Yes I No

REILAB	RESERVOITS ENVIRONMENTAL, 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV	Inc.
	After House Call Phone: 720, 220, 0229	

After Hours Cell Phone: 720-339-9228  UBMITTED BY: INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION OF THE PROPERTY OF THE PROPE											MATIC	,	KES STOL				
Company: SCA Environmental, Inc.	Company:				0	Contact: Christina Codemo Contact											
Address: 650 Delancey St. Ste. 222	Address;				F	Phone:											
San Fransisco CA 94107			Fax:														
			Cell/pager:										C	Cell/pager:			
Project Number and/or P.O. #: F12279						Final Da			Email Ad								
Project Description/Location: MBS Twin Rivers Svy.							ccode	emo, c	ileung	& p	gervasio@	scaehs	s.com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm		1	REQUESTED ANALYSIS											D MAT	RIX C	LAB NOTES:	
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)STANDARD (3-5 Day)													Air = A			Bulk = B	
(Rush PCM = 2hr, TEM = 6hr.)		tative	(t)				200		Mor				Dust = D Soil = S Swab = SW		Paint = P Wipe = W F = Food		
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm  Metal(s) / Dust**  RUSH24 hr3-5 Day			· Dust),				iloo.										
PCPA 8 / Metals & Walding	**Prior notification is	Quali	Bulk or		1		E :	No	Y & M		· ·	-		-		Water = WW	
Fume Scan / TCLP** RUSH (3 Day )_ 5 Day10 Day	required for RUSH turnarounds.**		(Air, Bull) ect Preps		al, kespirable Analyte(s)	e e	one	atifica .	i D	7	catio			-	Other		
Organics 24 hr 3 day 5 Day		report,	H- (A			200	Saln	Quantifi	Count	nental	Ik: +/-, Identification Non-Viable OTHER NOTES:	**A	STM E17	92 appro	ved wipe media only**		
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pt	m	9	SO-Ind		1	etais	Count, is, Cam		Plate	tion	NO NO						
E.coli and/or Coliforms*24-48 Hour Other:		TÉ			1	ž d	e Co	+ 0	O D	infeation	k: +/- 1 Non-Viable DTHER NO						
Pathogens*24-48 Hour	n speed of	õ	7402,	OSHA	0 1	5	Plate	Circ.	Aero	Suanti M or	N No TO	Area					
Microbial Growth*5-10 Day microbial gro	wth.*	Point	Micro		Respirable lyte(s)	TSS T	robic ia, S	diform	£ .	0 0	or Bu	A.					
Mold RUSH 24 Hr 48 Hr 3 Day 5	Day	T'	Leve	7400B.	resp /te(s	T.	: Ae ister	00 0	Growth ungal, +	+	ore Trap o stion, Viab	5					
**Turnaround times establish a laboratory priority, subject to labora	atory volume and are not	- de	20		- Analy	ME L	H7. L	and/c Vate	la, Fi	ella:	Spore Trap fication, Via	- E		90			
guaranteed. Additional fees apply for afterhours, weekends	and holidays.**	Short	AHERA, Semi-Ox	7400A	0 .	9	Pathogens: Aer O157:H7, Listeri Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Bacteria, F	Legion		Sample Volume (L) /	Matrix Code	Containers			
Special Instructions:		-		4	METALS	SAN	00		≥ m	3 6	Mold: Quanti	mple	trix	S CO	lected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique	)	PLM	TEM .	PCM	METAL	0 8		MICE	ROBIOL	OGY	SA	Sag			/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X															178704
2 12FLVCT/M-1-2		X		1000	1,20	HIM				un a				1,011			1787046
3 12FLVCT/M-1-3		X															1787047
4 CARMAS-2-1		X				1/1 =				Mal I				1100			1787048
5 CARMAS-2-2		X															1787049
6 WLSH-3-1		X															1787050
7 WLSH-3-2		X															178705
8 WLSH-3-3		×									The state of						1787052
9 WLSH-3-4		X															1787053
10 WLSH-3-5		X															1787054
Number of samples received: 30 (Addition	nal samples shall be listed o	n atta	ched lo	ng form	n.)							-					
NOTE: REI will analyze incoming samples based upon information received and will not be on this Chain of Custody shall constitute an analytical services agreement with payment terr										ent/comp	any representat	ve agrees th	at submiss	sion of the	following	samples for reques	sted analysis as indicated
Relinquished By:				Date	Time:							S	ample C	ondition	: 0	in Ice Se	ealed Intact

1-2017\_version 1

Contact

Contact

Carrier:

Hand / FedEx (UPS ) USPS / Drop

Box / Courier

Date

Date

Phone Email Fax

Phone Email Fax

			I TOPK	1010	REQ	UES	STED A	ANAI	LYSIS	DIN		minu-		VAL	ID N	MATRIX CO	DDES	LAB NOTES:
Poservoire Environmental Inc.														Air =	Α	В	ulk = B	
REILAB Reservoirs Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll		teria			uo o	1	Dust :	= D	P	aint = P	
		Quant,					la, E	2	Back			ficat	3	Soil =	= S	W	ipe = W	
	ount	o s			can		one	fica	it D		Te al	Quantification TES:	A CONTRACTOR OF THE PARTY.	wab =			= Food	
RES Job # 370299 Page 2 of	Point Co	ISO, +/-, ect Preps			100 100 100	П	Salm	nan	Count		nent		Drinkin	g Wa			Water = WW	
RES JOD#	9	ISO.			Met		Cam.	+/- or Quantificating	Plate (	uoi	iron	N NO	**AST	MET		O = Other approved wipe	media colu**	
	pod		¥		yte(s) Welding Fume, Metals Scan	1	e Co	+	oic P	or Quantification	Env	THER	- AST	W L.	102.0	pproved wipe	media drily	
Submitted by: SCA Environmental, Inc.	ng re		OSHA	eldi	Fu		Plat	Coliforms	Aerot	nant	AL OI	BE S						
	3	Level II, ro-vac, It	7400B,	Respirable	(s) eldin		obic a, S	olifo		0	7.	LS C						
	poor		740		Analyte(s)	Ė	Aer	or C	Srow	*	nrde	ITIA	a e					
	- Short rep	· AHE	- 7400A,	T - Total,	METALS - Analy RCRA 8, TCLP,	ORGANICS - METH	Pathogens: Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphlobacter: Quantification	E.coii and/or	Microbial Growth: or Y & M; +/- or Qu	Legionella	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- SAMPLER'S INITIALS OR OTHER	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	MET	ORG		6.850	ROBIOL	A CONTRACTOR OF THE PARTY OF TH		SAM	Sarr (L)/	Mat	Ü #			
11 BBMAS-4-1																		178705
12 BBMAS-4-2																		1787056
13 BBMAS-4-3																		1787057
14 CLSH-5-1																		1787058
15 CLSH-5-2																		1787059
16 CLSH-5-3																		1787060
17 CLSH-5-4																		1787061
18 CLSH-5-5																		1787062
19 FORMICA-6-1			Т															1787063
20 SINK-7-1				101			1							Am.				1787064
21 INSUL-8-1			П											П				1787065
22 INSUL-8-2				Ma					10					<b>THU</b>	IIII			1787066
23 INSUL-8-3						Т		П									The Hamiltonian of	1787067
24 CONC-9-1						П		TIM		WI					16			1787068
25 CONC-9-2																		1787069
26 CONC-9-3								Mari				Tillia.						1787070
27 FLVCS-10-1																		1787071
28 12FLVCT/M-11-1					11247										10	A DITTO		1787072
29 12FLVCT/M-11-2		-																1787073
30 12FLVCT/M-11-3				10		Milit					VIII.							1787074
31																		
32		Mallo	lin.	M				M	19971(1997				H TE DON					
	111111		Т															
34						m		till (		Will								
35																		
36										W		1400		NU.				
37				11111														
38				100							110		THE TANK					
33 34 35 36 37 38																		
	-					-		-						-			-	

	CHAIN OF C	USTODY FORM			CALL/TXT	with r	esults:					
SCA		222, San Francisco, CA 94107 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging							
Environmental inc.					Email rpt /	10000			0			
WAR AMIN :	man-1	Project Manager Initials) - CC	(Site Name/Address) 1235 - 1237	1/19	dieung@sca- Email Prj M			crvasio	asca	ens.co	Min	
LAB			DELTA M		Chuck Siu			ristina	Code	mo	>	
BEI					Accounting	Data:						
COURIER									10	-1-		_
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.:		Notification DATE/TIME Shipper REFERENCE LL			Flame Wipes		A	E C	E A	PCM NIOSH 7400 PLM Bulk	Units	
EST ARRIVAL DATE		EST ARRIVAL TIM			es le		66 6	AV	8	BZ	5 (8	
Method Reference	7400 PCM	AHERA TEM (50,005 alex AnaSer	And the second s	1 s/cc Ana Sensitivity	e AA		富語	東	135	E S	(each)	
	PLM (asbestos)	Flame AA (Lead)					20 2	A	40	17	=	
Sample Media	25 37 mm 0	45 0.8 micron	MCEF (Bulk Water	Wipe			000	6	P	8		
RESULTS DUE:	3 Days	AM / PM					CARB AHERA 10-15 grid openings	TEM AHERA	3			
	DATA:		_				3 3	40	1			
CHAIN OF CUSTODY	30 sample	les submitted byDL	(SCA) on 1 /2	0 at 6:00 B			8 8		prep	:18		ASBESTOS
Received by Lab:		les received by				=	3 3		0			SES
Received by Analyst:		les received by				LEAD	S 82					SO
SAMPLE ID	LITERS	Results	Ins/Blanks/Outs					П				
12FLVCY/M-1					8						to 9	
CARMAS-2-					9			1	$\perp$			
MIGH - 3 -1	193.45				10 to 40	60					10 to 40	6 hours
WIGH - 3 - 1 BBMAG - 4-	102				0 4	hours		Ш			04	2
CIGH-5-1,	02/4				-	3	-	++	+	+	-	Zi.
EDDINICA-6	113,4,3				¥40			Ш			>40	
GILIK-7-1					0						0	
WINK 1-1	0 2								$\Box$		_	
1-8-100UI-8-1,	100				1 5			Ш			6	
CONC-4-1,	2,3		-		9	1 1		1		_	9	
FLVC9-10-	1	7			10 to 40	24 hours					10 to 40	24 hours
12FLVC1/M	-11-12	, )			104	100					10 4	100
					1	S.	1	+	+	+	-	vi
				_	1 4						>40	
					1 0							
									П		-	
					1109						1109	
	0 LITERS		BLANK				1	1	$\vdash$	+	100	
	0 LITERS		BLANK		10 to 40	48 hours					10 to 40	48 hours
	0 LITERS	200-200-200-200-200-200-200-200-200-200	BLANK		4	2		Ш			0 40	일
	B (delete items not	applicable AND circle items	applicable):			4		11	1			Vi
1: Pickup requested:		Time of Calt			¥						×40	
2. Call SCA's contact to	acknowledge recei	Particular and Automotive Control of the Control of			9							
3-Analyze samples by Po	CM only.		TO SEC.								1	
		t, if any sample >0.01 f/ce h items 6,7 or 8, as noted.	, comact SUA		109						109	
6. Analyzo inside samp	les only; stop if	Avg >70 str/mm^2, contact	SCA before analyzing o	utsides or blanks.		cu		+	+	-		3
7. Analyze all samples, h	relading outside sa	imples and blanks.			10 to 40	00					10 to 40	6 5
8. Do NOT analyze autoi					48	days					40	5 days
10. Serial analysis; stor	ne maide air sam	pre with the highest PCM res (>1%); first trace (<0.1%);	except sheetrock and pla	ister samples.		10	111	T				S
Analyse all bulk cam	ples, unless otherw	rice indicated.			¥40				1		40	
		Authorized to perform Floris	il cleanup to meet the det	ection limit.					$\perp$			
14.	any analyze for Ki	GULATED ASBESTOS.	_		-						-	
					10 9						109	
Report Number:		Supplies /Equipment		Qty		1	+++	+	+	+		v
		Hi-Vol (3040)			10 10	m					10 to	6 0
		Lo-Vol (3020)			0 40	days					10 40	ays
Invoice Number:		TEM / Pb cassettes (3520)										
		PCM cassettes (3500)			¥						>40	
		Bulk sampling supply /3710	20			1						



January 24, 2017

Subcontract Number: NA

Laboratory Report: RES 370132-1 Project # / P.O. # F12279

Project Description: MBS Twin Irvers Svy/ 1236-1238

Delta St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370132-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370132-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Irvers Svy/ 1236-1238 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Α Υ		Sub Part	Mineral Visual	Fibrous	Components
		R		(%)	Estimate (%)	(%)	
CARMAS-1-1	EM 1785523	Α	Tan mastic 10	100	ND	2	98
CARMAS-1-2	EM 1785524	Α	Tan mastic w/ multi-colored fibrous material	100	ND	30	70
CARMAS-1-3	EM 1785525	Α	Tan mastic 10	100	ND	TR	100
12FLVCT/M-2-1	EM 1785526	Α	Off white paint w/ off white foamy texture 1	15	ND	0	100
		В	White tile 8	85	ND	0	100
12FLVCT/M-2-2	EM 1785527	Α	Beige/tan tile	100	ND	0	100
12FLVCT/M-2-3	EM 1785528	Α	Tan mastic	5	ND	0	100
		В	Off white/beige tile	95	ND	0	100
WLSH-3-1	EM 1785529	Α	White tape	5	ND	99	1
			, ,	10	ND	0	100
		ŀ		15	ND	0	100
		D	White/tan drywall 7	70	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370132-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Irvers Svy/ 1236-1238 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	CL	Asbestos Content	Non	Non-
Sample Number	ID Number		Sub Part	Mineral Visual		Components
			(%)	Estimate (%)	(%)	
WLSH-3-2	EM 1785530	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
WLSH-3-3	EM 1785531	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
WLSH-3-4	EM 1785532	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ gray paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370132-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Irvers Svy/ 1236-1238 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Fibrous
Number		Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	
		R	(%)	(%)	(%)	
WLSH-3-5	EM 1785533	A White joint compound	5	ND	0	100
		B White tape	5	ND	99	1
		C White texture w/ gray paint	10	ND	0	100
		D White/tan drywall	80	ND	20	80
BBMAS-4-1	EM 1785534	A Off white mastic	20	ND	0	100
		B Black cove base	80	ND	0	100
BBMAS-4-2	EM 1785535	A Off white mastic	100	ND	0	100
BBMAS-4-3	EM 1785536	A Off white mastic	100	ND	0	100
CLSH-5-1	EM 1785537	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370132-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Irvers Svy/ 1236-1238 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	\l	Asbestos Content	Non	Non-
Sample Number	ID Number		Sub Part	Mineral Visual		Components
			%)	Estimate (%)	(%)	
CLSH-5-2	EM 1785538	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
CLSH-5-3	EM 1785539	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ gray paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
CLSH-5-4	EM 1785540	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ gray paint	15	ND	0	100
		D White/tan drywall 7	70	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370132-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Irvers Svy/ 1236-1238 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		
		E Description	(0/)	Estimate		
		K	(%)	(%)	(%)	(70)
CLSH-5-5	EM 1785541	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ gray paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
FORMICA-6-1	EM 1785542	A Green mastic	15	ND	20	80
		B Beige/tan counter top	85	ND	65	35
SINK-7-1	EM 1785543	A White sink undercoating	100	ND	35	65
INSUL-8-1	EM 1785544	A Tan insulation	100	ND	99	1
INSUL-8-2	EM 1785545	A Tan insulation	100	ND	99	1
INSUL-8-3	EM 1785546	A Tan insulation	100	ND	99	1
FLVCS-9-1	EM 1785547	A Tan mastic	10	ND	0	100
		B White tile	90	ND	0	100
CONC-10-1	EM 1785548	A Gray granular cementitious material w/ orange paint	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370132-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Irvers Svy/ 1236-1238 Delta St

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
CONC-10-2	EM 1785549	A Gray granular cementitious material w/ orange paint	100	ND	0	100
CONC-10-3	EM 1785550	A Gray granular cementitious material w/ orange paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 1- 75-77 Due Time:

SUBMITTED BY:



INVOICE TO: (IF DIFFERENT)

RES 370132

CONTACT INFORMATION:

After Hours Cell Phone: 720-339-9228

Company: SCA Environmental, Inc.	Company:					Con	tact								Conta	ict			
Address: 650 Delancey St. Ste. 222	Address:					Pho	no:								Phone	0.			
San Fransisco CO 94107						Fax									Fax:				
						Cell	pager:								Cell/p	ager:			
Project Number and/or P.O. #: F12279 Project Description/Location: MRS Twin Rivers Svv/ 1236-1238 Delta	04					-			0			- 0 -11							
Project Description/Location: MBS Twin Rivers Svy/ 1236-1238 Delta	St						ccoa	emo	(wsca	i-env	iro.cc	m & die	eung@s	ca-er	nvin	o.com			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm					ı	REQL	JESTE	D A	NALYS	SIS				_	_	MATRIX C			AB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next E		iy)					5		ž		7//	ation	-	Air = A	_		Bulk = B	The second second	ole 10-1
(Rush PCM = 2hr, TEM = 6h CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5p	108		(F)			i	777.117	E C	or Y & M.			Quantification		Oust =	-		Paint = P Vipe = W	-	pen and le was
Metal(s) / Dust** RUSH24 hr3-5 D		2	Da				1	Scatt	9			Oua	The same of	vab = :	-		F = Food	falling	
PCPA 8 / Metals & Welding	"Prior notification		+/- (Air, Bulk or Dust),			I	u		tion				Company of the last	-			Water = WW	- January	-
Fume Scan / TCLP**  _RUSH (3 Day )_5 Day _10 D	required for RUSi turnarounds.**	1 5	(Air, Bulk				andle	o o				Identification ,				O = Other			
Organics 24 hr 3 day 5 Day		Todas out	1- (A			SS	100	+	Quantifica Count ID.		ental	lent TES:	**AS	TM E17	792 a	pproved wipe	media only**		
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am	ı - 6pm		ISO, ISO, INC.			fetal	7	ter.			- 5	NO N						-	
E.coli and/or Coliforms*24-48 Hour Other:		1				- Analyte(s) TCLP, Welding Fume, Metals Scan,	County	opac	+/- or		fication	Mold: Spore Trap or Bulk; +/-, identification in the sampler's initials or other notes:							
	dent on speed of	Point Count	Level II, 7402	OSHA	9	Fun	10 0	hph	- 6		or or	Julk:	Tea Tea	11					
Legionella 10 Day microt	ial growth.*	a co	Micro	8	Respirable	ding	TSS TSS	S	orms	ation	or Qua	S OF	A /	11					
Mold RUSH 24 Hr 48 Hr 3 Da	y 5 Day	1	Lev	7400B,	Resp	yte(s Wel	H.	reus	Colif	offic	rden	Trap	7						
**Turnaround times establish a laboratory priority, subject to		e not	AHERA, Level II, 7402,		a,	Anal	ORGANICS - METH, TSS	Listeria, S.aureus, C.	E.coli and/or Coliforms: +/- Microbial Growth: Aerobic	Quantification	Legionella: +/- or Qui Other: Bioburden, LAL	Spore Trap or Bulk;	Sample Volume (L) / Area	0	2				
guaranteed. Additional fees apply for afterhours, wee Special Instructions:	kends and holidays.**	100	AHE	7400A,	- Total,	S TC	SOIL	oria,	oll an	6	onella: er. Biot	d. Sp	000	Matrix Code	Containers	-		-	M Number
Special instructions.		5			DUST .	METALS RCRA 8,	GAN	List	Mic E	+	6 6	Mold	m de	trix	out	Date Collected	Time Collected	2010	oratory Use Only)
Client sample ID number (Sample ID's must be	unique)	2	TEM	PCM	20	M S	9	N	MICROE	BIOLO	OGY	NA A	s,	S	#	mm/dd/yy	hh/mm a/p	1000	
1 CARMAS-1-1		×																	1785523
2 CARMAS-1-2		×											1						1785524
3 CARMAS-1-3		X																	1785525
4 12FLVCT/M-2-1		X									1								1785526
5 12FLVCT/M-2-2		X																	1785527
6 12FLVCT/M-2-3		X																	1785528
7 WLSH-3-1		X																	1785529
8 WLSH-3-2		×									3								1785530
9 WLSH-3-3		X																	1785531
10 WLSH-3-4		×						00										1	1785532
11 - 12 - 13 - 13 - 13 - 13 - 13 - 13 -	Additional samples shall be		-	long fo	m.)														
NOTE: REI will analyze incoming samples based upon information received and will as indicated on this Chain of Custody shall constitute an analytical services agreem	I not be responsible for errors or or	missions in cal	culations	resulting	from to	the inacc	curacy of	origina	ol data. By	y signin	g client/o	company reparte	resentative	agrees t	hat si	ubmission of th	e following sample	es for requi	ested analysis
	and their payment certified of their co	and a minute to					2.0001		11.000	7								- 11	
Relinquished By:	10		_	Date	e/Tim	ie:	-	land	/ Fed	HEV A	LIDS	* USP	0	mple (				Sealed	Intact
Received By:	Date/Time:	17		10	) 0	Carrier:		iand		Box			o / Te	mp. (F	-) _	Y	es/No Y	es / No	Yes No
Data Entry Contact Phone Email Fax D	ate Time	Initials	C	ontact				one	Email	Fax			Date			Tim	е	Initia	als
QA:					_	_						_						$\overline{}$	

					REQ	UES	STED A	NAL	LYSIS	-	000			VAL	ID N	MATRIX CO	DES	LAB NOTES:
PELLAR Pocorvoire Environmental Inc									.00				1	Air=	A	В	ulk = B	
REI LAB RESERVOITS ENVIRONMENTAL 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :856 RESI-ENV					1		E.coll		. Bacteria		1/2	tion		Oust:		Pa	aint = P	
	_	Quant,					er:	tino	Ba			affica		Soil =	-		pe = W	
22 22	Cour	O S			Scar		mon	tifica	in in		Ital	Quantification res:			= SW	DW Waste	= Food	
RES Job #	Point Count	ISO, +/-, rect Preps			Metals Scan		, Sal	Quantificatino	Š		пше	NOT	Drinkin	g vva		0 = Other	vvater = vvvv	
	100						Car	+/- 01	Plate	ation	Iviro	+ FR	**AST	ME1		pproved wipe	media only**	
	repo	1, 7402, I ISO-Indir	SHA		-m		Plate Count, Salmonella, aureus, Camphlobacter.		obic	ntific	or E	S P						
Submitted by: SCA Environmental, Inc.	Lang report		0	irable	Ging		S.au	form	Aer	Oua	3	or Br						
		Level cro-vac,	7400B, OSHA	Respirable	- Analyte(s) TCLP, Welding Fume,	E	Aerot teria.	Col	or Q	+/- or Quantification	rden,	Trap	0				1	
	Short report,	を重		Total,	Anal CLP,	· ME	7, Lis	ndioi	# G	ella:	Siobu	S INIT	unlo	0	5	Date	Time	
	Sho	AHE quant.	- 7400A,		. T. 8	NICS	Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification	E.coli andfor Coliforms:	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	Legionella	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: APLER'S INITIALS OR OT	le V	00	taine	Collected mm/dd/yy	Collected ht/mm a/p	EM Number
Client sample ID number (Sample ID's must be unique)	PLM.	TEM .	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	200		ROBIOL		ŏ	Mold: Spore Trap or Bulk: +/- or QuassAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix	# Containers	minudayy	nremm arp	(Laboratory Use Only)
11 WLSH-3-5													1					1785533
12 BBMAS-4-1																		1785534
13 BBMAS-4-2																		1785535
14 BBMAS-4-3	Hote		17			7					M	11			100			1785536
15 CLSH-5-1																		1785537
16 CLSH-5-2												11						1785538
17 CLSH-5-3																		1785539
18 CLSH-5-4																		1785540
19 CLSH-5-5		- 9890-10811																1785541
20 FORMICA-6-1			M															1785542
21 SINK-7-1																		1785543
22 INSUL-8-1																		1785544
23 INSUL-8-2																		1785545
24 INSUL-8-3				This														1785546
25 FLVCS-9-1																		1785547
26 CONC-10-1															100			1785548
27 CONC-10-2																		1785549
28 CONC-10-3																		1785550
29				1														
30													H ALL					
31																		
32		Holly																
33																		
34										1141			k ununi					
35																		The second second
36								1747										
34 35 36 37 38					ALL PROPERTY OF THE PARTY OF TH											THE REAL PROPERTY OF THE PARTY		
39																		
40												M. T.						
41	1																	

SCA		USTODY FORM	Tel	Fax	CALL/TXT	with r	results:		
Environmental Inc.		c. 222, San Francisco, CA 94107 c. 215, Oaldand, CA 94612	415-882-1679 510-645-6200	415-962-0736 415-962-0736	@messaging				
EMAIL HEADING:	(Project#)- (	Project Manager Initials) -	(Site Name/Address) -	(Date MMDD)	Email rpt / dleung@sca-		k invoice: com & pgervasio@	scaehs com	
MAG THIN	F12279		(Site Name/Address) -	1/18					
RIVERS SVY		• • • • • • • • • • • • • • • • • • • •	DELTA ST.	./ 10	Email Prj M		me: Cass Christina C	odeno	
DEI							Cass Carating C	O. C.	
COURIER					Accounting				
LAB REP NOTIFIED		Notification DATE/TIME			Flame AA Wipes		CACE	PLM	
AIRBILL/FLIGHT NO.		Shipper REFERENCE LD EST, ARRIVAL TIME			- es es		EM AHERA ARB AHER ARB AHER	PCM NIOSH 7400 PLM Bulk CARB 435 (400 P	
Method Reference	7400 PCM	AHERA TEM (50.005 w/ce AnaSen		cc Ana Sensitivity	AA aach		品品売り	NIOSH Bulk	
	PLM (asbestos)	Flame AA (Lead)					RA A oint	400	1
Sample Media		45 0.8 micron	MCEF Bulk Water	Wipe			10.35	Pt 8	
RESULTS DUE:	3 DAYS	AM / PM					PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid CARB AHERA 10-15 grid	8	
CHAIN OF CUSTODY	DATA:	les submitted by	(SCA) on 1/18	6:00 P			PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	W/ prep	AS
Received by Lab		les received by	onat			-	92 2	5	E C
Received by Analyst:		les received by				LEAD	าอูร		ASBESTOS
SAMPLE ID	LITERS 1	Results	Ins/Blanks/Outs		1				
CY6MY8-1-1'5					109			100	
12FLVC1/M-2-1	.2.3								
LIGH-3-1,2 BBMAG-4-1, CIGH-5-1,2	3,4,5	-			10 to 40	8 7		0.00	8 17
BBMAG-4-1,	7.3				40	hours		40	sunou 8 >
CIBH - 2 - 1'5	3,4,5				- V				
LOSMICY-P-1					140			>40	1
1-F- YUIB						-			٠
INGUL-8-1,2	.3				1109			109	
FLVCG-9-1						1 1 .			
COMC-10-1'5'	3			-	10	24 hours		10 to 40	24 hours
					0 40	OLI		0.40	PUT
				-					
					146			4	:
						-			+
					1 8			100	
	0 LITERS		BLANK	-	9			l s	
	0 LITERS		BLANK		10	40		10	48
	0 LITERS		BLANK		to 48	hours		10 to 40	48 hours
	Access to the second	applicable AND circle items a	pplicable):	_	8	3		- 0	2
1. Pickup requested:		-Time of Call			¥40			¥6	
2- Call SCA's contact to	zknowielga recei	pt of samples.			9				
3- Analyze camples by PC		t; if any cample >0.01 Fee.	contact SCA		-			110	
6. If all samples are 40.0	free, proceed with	h items 6. 7 or 6, as noted			10.9			0.40	9
6. Analyze inside samp	les only: stop if	Avy >70 str/mm^2, contact	SCA before analyzing out	sides or blanks:	-	8			1 2
3. Analyze all samples, in 3. Do NOT analyze outsis					10 to	O		1 5	to 5 days
Musiyee by TEM only	the inside air sam	ple with the highest PCM res			160	days		8	ays
10 Serial analysis; stop		(>1%); first trace (<0.1%);	except sheetrock and plast	er samples.	¥0			140	
42. PCR- 1 PPM detection	n limit required.	Anthorized to perform Florisi	cleanup to meet the detect	on tintit.					1
14.	mly analyze for R	EGULATED ASBESTOS							
-				-	10 9			10.9	
Report Number:		Supplies /Equipment	(	ry		1		1	4
		Hi-Vol (3040)			10 to	0		10 10	0
		Lo-Vol (3020)			40	days		40	6 days
Invoice Number:		TEM / Pb cassettes (3520)							
		PCM cansettes (3500)	00		46			ě	2
		Bulk sampling supply (3710)	28						_



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 370294-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 1236 -

1238 Delta St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370294-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370294-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 1236 - 1238 Delta St.

Date Samples Received: January 23, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
•	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)		(%)
CAULK-11-1	EM 1786873	A White caulk w/ green paint	100	ND	0	100
CAULK-11-2	EM 1786874	A White caulk w/ green paint	100	ND	0	100
CAULK-11-3	EM 1786875	A White caulk w/ green paint & orange/gray debris	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Chris Werre Im

Analyst Anal

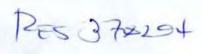
Analyst / Data QA

Due Date: 1 - 26 - 36

Due Time: 10' C SUBMITTED BY:	INVOICE TO: (IF D	After	Hours (	216 • Ph: 3	03 964-1	986 • Fax 303-4 -339-9228	177-4275	• Toll Free :8	£=1.66 RESI-E	NV.	TACT		. A TIO		RES 370	294
Company: SCA Environmental, Inc.	Company:	FFERE	.141)		Co	intact: Chris	stina (	Codemo		CON	IACT		ontact:	N		
Address: 650 Delancey St. Ste. 222	Address				Ph	ione:	otilia (	Jodeino					hone:			
San Fransisco CA 94107		-			Fa	DC:		-			_		ax:			
Sair raisisco de seror		-			Ce	ill/pager:							ell/pager:			
Project Number and/or P.O. #: F12279					F	inal Data Deli	iverable	Email Addr	pss:		_	-				
Project Description/Location: MBS Twin Rivers Svy.								dleung 8		asio@:	scaehs	.com				
ASBESTOS LABORATORY HOURS: Weekdays:	7am - 7pm & Sat. 8am - 5pm			(A)	R	EQUESTE	D ANA	LYSIS				VALI	D MAT	RIX C	ODES	LAB NOTES:
I Township and the control of the co	RITY (Next Day) STANDARD (3-5 Day	)					-		113			Air = A			Bulk = B	DAD NOTES.
(Rush PCM = 2h		_	10,									Dust = [	-		Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays			Dust),			E.coll		5				Soil = S			Vipe = W	
Metal(s) / Dust**RUSH24	**Prior notification is	1	lk or		-		50	Y & M	1 2			vab = S			= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )		3			표		uantification Yes / No	0	ation		Drinkin	g Water			Water = WW	
	turnarounds.**	-	#/- (Air, direct Pr		can	almo	Yes	Count ID,	ntal	iii	****	***		Other		
	ay5 Day	- 3	p + 0		Metals Scan,	S to	0		nme den	Quantification, Viable or Non-Viable MPLER'S INITIALS OR OTHER NOTES:	AS	IM E1/	22 appro	ved wipe	e media only**	
MICROBIOLOGY LABORATORY HOURS: Week	ther:	3	ISO,		Meta	C G	oue)	Microbial Growth; Aerobic Plate Bacteria, Fungal, */- or Quantification	urden, LAL or Enviro	or Non-Viable						
	mer.	1		4		elus,	- de de de de de de de de de de de de de	bic Dic	# F.	HE!						
Pathogens*24-48 Hour	*TAT dependent on speed of	18		OSHA	- Analyte(s) TCLP, Welding Fume.	Pla aur	S S	Aerot	AL O	ž o	69					
Microbial Growth*5-10 Day	microbial growth.*	anico C	Merc S		Bug	rss robic	Colifor	£ . 8	7 6	e o	\A					
Legionella 10 Day  Mold RUSH 24 Hr 48	Hr 3 Day 5 Day	1	Leve ant, N	7400B, Respira	te(s)	H. Aei	(Ples	Fungal,	ab urde	Viable ALS O	3					
**Turnaround times establish a laboratory priority		ot	- 10		P P	ME ME	aler aler	F.	Biobt.	NO.	ae a					
guaranteed. Additional fees apply for afte		100	AHERA, Semi-Qu	7400A,	4 P	CS - thog 57.H	oli ar	icrobia acteria,	Spo	fical fical	nlo,	Code	Ď			
Special Instructions:		Ü		ALC: NO DE	S co	Pathogens: Au O157:H7, Liste	E.coli and/or State Water (	Mic.	Other:	LER	2	ပိ	D	ate	Time	EM Number
		2	TEM -	PCM .	METALS RCRA 8.	ORGANICS - METH, TSS Pathogens: Aerobic 0157:H7, Listeria, S Quantification	Via	ibles	2	O M	Sample Volume (L) / Area	Matrix Co	Coll	ected	Collected	(Laboratory Use Only)
	D's must be unique)			ā 5	N X	ō	MIC	ROBIOLOG	SY	S	S	2 1	mm	/dd/yy	hh/mm a/p	
1 CAULK-11-1		×					-		-		-		-			178687
2 CAULK-11-2		X			4-6, 411	III III				0.4000	flan II	Mal-			Lanni hill)	178687
3 CAULK-11-3		X														178687
4						The same	I FI	The state		III La v			Maria .			170007
					The same	11000									( ) ( ) ( ) ( )	
5			100					Mary State								
6				11361			Pindly.	(Guarante					J. Million	mb i		
7																
8				Histo.			-0.0	I was a suffer		and Ohn		K all	1		This many	
9																
10			100				17.2					lant is	1			In an analysis
							(Imma)		IIIIII III		重 IIIII					
Number of samples received: 3  NOTE: REI will analyze incoming samples based upon information on this Chain of Custody shall constitute an analytical services agree	(Additional samples shall be list ecsived and will not be responsible for errors or omiss ement with payment terms of NET 30 days, failure to or	ions in cale	culations re	suiting from	n the inaci	curacy of origina 1.5% monthly int	data. By	signing client/o	company re	presentative	agrees that	submissi	on of the f	following	samples for reques	ted analysis as indicated
Polinguished By:				Date/T	ima:						0	nata C			444	
Relinquished By: Laboratory Use Only	inc	)	15	Date/1	mines.	Hand	/ Fee	dEx (UP	S A US	PS / D			ndition:			aled Intact
Received By:	M. Date/Time: 131	/	10	15	Carrie				ourier		i er	np. (F°)		_ Ye	es / No Yes	No Yes No
Data Entry QA: Phone Email Fax	Date Time	Initials		ontact			Email	-			Date			Time	9	Initials
Contact Phone Email Fax	Date Time	Initials	C	ontact		Phone	Email	Fax			Date			Time	3	Initials

Time

Initials



-	CHAIN OF CU	STODY FORM			CALL/TXT	with r	esults:		_	_	_
SCA	650 Delmony St., Ste.	222, San Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	@massaging	enviet					
Environmental Inc.		215, Oakland, CA 94612	510-645-6200	415-962-0736	@messaging						
EMAIL HEADING:	(Decise #)	roject Manager Initials) -	are we will be	de C. Vita month	Email rpt /						
MBB JUIN	maa-0	CC CC	(Site Name/Address)	- (Date MMDD)	dleung@sca-	enviro.	com & pgc	TVB510(6	gscae	ens.cc	imi
RIVERS SVY	F12279	00	1236 - 1239 DELTA OST	1/19	Email Prj M	fgr Na	me:				
LAB			DELTA OST		Chuck Siu	Glenn	Cas Ch	ristina (	Coder	no	>
REI					Accounting	Data					
COURIER						35.400					
LAB REP NOTIFIED  AIRBILL/FLIGHT NO.		Notification DATE/TIME			Flame Wipes		CACA	금	CA	PC	5
EST ARRIVAL DATE		Shipper REFERENCE LD EST. ARRIVAL TIME			- les me		88	AW	品	PCM NIOS	Units
Method Reference	7400 PCM A	HERA TEM (50,005 s/cs AnsSen		001 s/cc Ana Sensitivity	e AA		물 로	표유	435	SO	each
<	PLM (asbestos)	Flame AA (Lead)			3		Z R	SIS	(40	PCM NIOSH 7400	=
Sample Media	25 37mm 0.4	5 0.8 micron	MCEF Bulk Water	r Wipe "			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA	OP	400	
RESULTS DUE:	3 Days	AM / PM					3 6	i i	10		
CHAIN OF CUSTODY	DATA	AM / CM	-				828	8	W		
Sending Info	3 sample	s submitted by DL	(SCA) on _ 1 /	20 6:00 P			9 9	0	pre		A
Received by Lab.		s received by				-	99		Ö		Ĭ
Received by Analyst						LEAD	ngs Sgn				ASBESTOS
SAMPLE ID		es received byesults	Ins/Bianks/Outs	at		1			+	+	-
CAULK-11-17		Counts	Ins mana out		1 8						10
					9						9
					10	60					10 to 40
					10 to 40	hours					10 to 40
					-	2	+	+	-	+	0 2
					¥40						×40
					0						0
	1									П	_
	-			_	10						5
					9				-		00
-					10 to 40	24 hours					10 to 40
	*		-		46	ours					0 40
	-					-			+		
	-			_	1 4					11	46
	1										
	-				-						100
			77.150	_	109						60
	0 LITERS		BLANK	_		48	-	HH	+	-	
	0 LITERS		BLANK	_	0 10	N 8					10 to 40
	0 LITERS		BLANK		10 to 40	hours					10 to 40
INSTRUCTIONS TO LAB 1: Pickup requested:	(delete items not a	pplicable AND circle items a	pplicable):								
Gentaet-		Time of Call			1 4						*
2. Call ECA's contact to		t of samples.				-			-	+	+
4-Analyse samples by PC		if any sample >0.01 f/cc;	contact SCA		=						11
E Mall manufacture (0.0)	fire more and with	terms 6. 7 or 8. as noted			to 9						109
6. Analyze inside samp	les only; step if A	vg >70 str/mm^2, contact	SCA before analyzing	outsides or blanks.	10	3 10			+		100
7. Austyse all samples, in 8. Do NOT analyse outsi					0 to 40	OI					10 to 40
		e with the highest PCM res	elt.		46	5 days					8 J
10. Serial analysis; stop	at first positive (	>1%); first trace (<0.1%);		laster samples.		0					
12 DCB-1 DDM 4-min		<del>se indicated</del> . Othorizeo to perform Florisi	cleaning to meet the de	Tection limit.	46						40
		GULATED ASBESTOS.	Cleanup to meet me at	rection inner	+++	-	-	+	+	+	+
14			-		ाँ ह						110
	[6	annilas (Fautament		Ond	9						9
Report Number:	-	upplies /Equipment		Qty	1 18	V				1	10
	-	Hi-Vol (3040)			0 to						10 to 40
		Lo-Vol (3020)			to 40	days					45
Invoice Number:	1	TEM / Pb cassettes (3520)									V
		PCM cassettes (3500)			¥						*
		Bulk sampling supply (3710)	3								



January 30, 2017

Subcontract Number: NA

Laboratory Report: RES 370568-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 1237-1239

Isabel St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370568-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370568-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1237-1239 Isabel St

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
12FLVCT/M-1-1	EM 1788724	A Tan adhesive	2	ND ND	0	100
12FLVCT/M-1-2	EM 1788725	B Off white/tan tile A Black mastic B Tan adhesive C Off white/tan drywall	98 1 4 95	ND ND ND ND	0 0	100 100 100 100
12FLVCT/M-1-3	EM 1788726	A Tan adhesive B Off white/tan tile	2 98	ND ND	0 0	100 100
12FLVCT/M-2-1	EM 1788727	<ul><li>A Black mastic w/ off white resinous material</li><li>B Tan adhesive</li><li>C Off white/tan tile</li></ul>	2 3 95	ND ND ND	0 0 0	100 100 100
12FLVCT/M-2-2	EM 1788728	A Tan adhesive w/ black mastic B Off white/tan tile	4 96	ND ND	0 0	100 100
12FLVCT/M-2-3	EM 1788729	A Tan/brown adhesive B Off white/tan tile	3 97	ND ND	0 0	100 100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370568-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1237-1239 Isabel St

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
FLVCS-3-1	EM 1788730	A Tan adhesive	3	ND	0	100
		B Tan sheet vinyl w/ tan fibrous backing material	97	ND	15	85
FLVCS-3-2	EM 1788731	A Tan adhesive	5	ND	0	100
		B Tan sheet vinyl w/ tan fibrous backing material	95	ND	0	100
WLPL-4-1	EM 1788732	A Off white/multi-colored paint	5	ND	0	100
		B Off white compound	12	Chrysotile 3	0	97
		C White granular plaster	83	ND	0	100
WLPL-4-2	EM 1788733	Not Analyzed per Client Request.				
WLPL-4-3	EM 1788734	Not Analyzed per Client Request.				
WLPL-4-4	EM 1788735	Not Analyzed per Client Request.				
WLPL-4-5	EM 1788736	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1788737	A Off white/yellow adhesive	100	ND	0	100
BBMAS-5-2	EM 1788738	A Off white/tan adhesive	100	ND	0	100
BBMAS-5-3	EM 1788739	A Gray fibrous material w/ off white resinous material	100	ND	50	50

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370568-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 1237-1239 Isabel St

Date Samples Received: January 26, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	. C L	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description		Mineral	Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
CLPL-6-1	EM 1788740	A Off white/multi-colored paint	5		ND	0	100
		B Off white compound	8	Chrysotile	3	0	97
		C White granular plaster	87		ND	0	100
CLPL-6-2	EM 1788741	Not Analyzed per Client Request.					
CLPL-6-3	EM 1788742	Not Analyzed per Client Request.					
CLPL-6-4	EM 1788743	Not Analyzed per Client Request.					
CLPL-6-5	EM 1788744	Not Analyzed per Client Request.					
FORMICA-7-1	EM 1788745	A Tan adhesive w/ tan resinous material	7		ND	0	100
		B Brown counter top	93		ND	70	30
CONC-8-1	EM 1788746	A Brown granular cementitious material	100		ND	0	100
CONC-8-2	EM 1788747	A Brown granular cementitious material	100		ND	0	100
CONC-8-3	EM 1788748	A Brown granular cementitious material	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

Temp. (F°)

Date

Date

Hand / FedEx / UPS / USPS / Drop Box / Counter

Phone Email Fax

Phone Email Fax

Yes / No

Time

Time

Yes / No

Initials

Initials

Yesy No

Due Date:	1.30-2.1
Due Time:	_

Laboratory Use Only Received By:

Contact

Contact

Phone Email Fax

Phone Email Fax

Data Entry

QA:



ob#			
Page	1	_of	2

SUBMITTED BY:		INVOICE TO: (IF DIFF			ell Pho	ne: 720-	-339-9228					CONT	ACT IN	FORM	ATION	:		
Company: SCA E	Environmental, Inc.	Company:				Co	ntact: Chr	istina (	odem	0			-	- 3	ontact			
Address: 650 De	lancey St. Ste. 222	Address:				Ph	one:								none:			
San Fra	ansisco CA 94107					Fa									nx:			
Project Number and/or P.O.	* 5/0000					100	il/pager:							C	ell/pager		_	
Project Description/Location	1 122/3	79 15-6-1 51				- 1	inal Data De	demo,			orvas	io@s	caehs	com				
ACDECTOC LADO				TITLE DATE	nonthis	1				1 ca pu	CIVAS	10(2)	I		D MAT	DIX CC	ones I	LAB NOTES:
PLM / PCM / TEM	PRATORY HOURS: Weekdays: 7am - 7pm RUSH (Same Day) PRIORITY (Next D		Digital P	THIRD IN		R	EQUEST	DANA	LYSIS		É	1	ULTER DE	Air = A	UMAI		Bulk = B	EAD INC.
, carrount tea	(Rush PCM = 2hr, TEM = 6hr						11				Quantification		-	Dust = D	)	P	aint = P	
CHEMISTRY LAB	ORATORY HOURS: Weekdays: 8am - 5p	m	82	Dust).		1	100		8		antif			Soil = S		W	/ipe = W	
Metal(s) / Dust**	RUSH 24 hr 3-5 Da		alitat	50			m +	No.	8 ×		9	1		wab = S			= Food	
RCRA 8 / Metals & V	DIISH /2 Day 1 5 Day 10 Da	**Prior notification is required for RUSH	Qual	Bulk		표	della ster	Catio	, O		ation		Drinkin	g Water			Water = WW	
Fume Scan / TCLP** Organics	24 hr 3 day 5 Day	turnarounds.**	report,	+/- (Air, Bulk		Analyte(s)	almor	Quantif		antal	Identification	iii	**AS	TM E17		Other ved wipe	media only**	
	LABORATORY HOURS: Weekdays: 9am	- Sam	Long	+/-		a se	A Sa		400 1000	us suus	Ider	OTE	1,10			-		
E.coli and/or Colifor		- Opin		1SO, 50-in		Met	S, Caur	One	Plate	fication	4	S.						
Pathogens*	24-48 Hour		Count,	7402, -vac,	4	me,	Plate	+ do	robio	2 2		THI	100					
Microbial Growth*		lent on speed of al growth.*	Point C		OSHA	19 F.	Sign	se C	A. Ae	or Quar	Bulk	OR	Are					
Legionella	10 Day	**************************************	9	Level II, ant, Micro	7400B, OS Resoirable	(s)	A, TS Aerol teria,	Colif	Growth:	0-/+ uden	Spore Trap or or Non-Viable	ALS	5					
Mold	RUSH24 Hr48 Hr3 Day nes establish a laboratory priority, subject to li		Lode		11.7	alyte	AET.	d/or ater (	Fur Fur	Blobu	re Tr	L I	a a					
	eed. Additional fees apply for afterhours, week		Por	AHERA, Lev Semi-Quant,	. Total.	- Analy TCLP,	ANICS - METH, Pathogens: A 0157:H7, Liste	Quantification  E.coii and/or Coliforms +/- or State Water (Please Circle One)	Microbial Bacteria, F			S	Volu	ode	ners			
Special Instructions			ű,			SO	Pat	Star	Mic	Legion	Mold	MPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code		Date	Time	(Laboratory Use Or
Client sample ID	O number (Sample ID's must be u	nique)	PLM	TEM -	PCM .	METAL	ORGANICS - METH, TSS Pathogens: Aerobic 0157:H7, Listera, S	MIC	ROBIO	LOGY	2 >	SAM	Sam	Mat	the min	llected n/dd/yy	Collected hh/mm a/p	(2000)
1 12FLVCT/M-1	1-1		X															1788
2 12FLVCT/M-1	1-2		x		mb													1788
3 12FLVCT/M-1	1-3		x	1			T				I							1788
4 12FLVCT/M-2	2-1		x															1788
5 12FLVCT/M-2	2-2		x	ALI INC.		11111111111	111111111111111111111111111111111111111	.111										1788
6 12FLVCT/M-2	2-3	<u> </u>	x		hilli													1788
7 FLVCS-3-1			×	-	1111111111	11111111111			Testillette	-	1							1788
8 FLVCS-3-2			x									MINI						1788
9 WLPL-4-1			x		1													1788
10 WLPL-4-2			x									ALLI						178
Number of samples re	eceived: 25 (Ac	ditional samples shall be listed of	on atta	ched lor	ng form	.)	and the state of	and countries										
NOTE: REI will analyz on this Chain of Custo	te incoming samples based upon information received and will nitry shall constitute an analytical services/agreement with payme	of be responsible for errors or omissions	in calcu	lations res	ulting fro	m the inac	1.5% monthly	nal data. 8	y signing o	lient/comp	pany repr	esentativ	e agrees the	at submis	ssion of the	e followin	g samples for requi	ested analysis as indicate
		and the second second	- mar pi	- A	- may		e. montally		- 10						3		Ecolo .	talent lateral
Relinquished By	/:				Date/	Time:							Sa	ample (	Conditio	n:	On Ice	Sealed Intact

OZ -carrier

Contact

Contact

0

Initials

Initials

Date/Time: |2517

Time

Time

Date

Date

				_		_					11117111	12171111		N.	ALIE	MA	TRIX COD	E3	LAB NOTES:
					REQL	JEST	ED AN	IALY	SIS					ATTENDED	ir = A	MA		c=B	
	- Colonia						= %		to to			_	+		ust = D		Pair	nt = P	
Reservoirs Environmental Inc.					1		+/- or		Bacteria			ation	+		oil = S		Wip	e = W	
5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • 101 Fige. 300 RESPECT		ant,					910					Quantification TES:		Sw	ab = S	W	F=	Food	
	nuc	Quant,			Scan		Salmonella	tifica	Int ID		ntal	Ouar ES:		Drinking	Water	= DV	Waste W	later = WW	
	it Co	++			Sign		Salr	Suar	S	100	пше	NO NO				0 =	= Other		
S Job #	Pod	SO.			Me		Can'	- 0	Plate	ation	nviro	+ + HER		**ASTI	M E1792	2 app	roved wipe m	nedia only	
bmitted by: SCA Environmental, Inc.	- Short report. Long report, Point Count	TEM - AHERA, Level II, 7402, ISO, +/-, ( Semi-quant, Micro-vac, ISO-Indirect Preps	A - 7400A, 7400B, OSHA	ST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan	ORGANICS - METH	Pathogens: Aerobic Plate Count, Salmonella, 0157;H7, Listeria, S.aureus, Camphlobacter. Quantification	E.coli and/or Coliforms	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	Legionell	Other Bioburde	Mold: Spore Trap or Bulk: +/- or Qua	AMPLER SIMILARS ON O	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
ient cample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	NC.	S.		MIC	ROBIC	OLOG	Y	- 10	n	00 =	2	46			178873
ient sample ID number (Sample ID's must be unique)  1 WLPL-4-3	X	O II III II I	11 11111	11111		1 1111		(\$111)	annia.	nulei									17887
1 WLPL-4-3 2 WLPL-4-4	Х							151111	THE STATE OF	IIII	HIMME		THE PERSON					VIIII I SECURITION	17887
tion to the state of the state	X	THE PERSON		A contract	MINITHE	111111													17887
3 WLPL-4-5 4 BBMAS-5-1	Х	Million			HILLIAN			H		UBI I	11/11/11	1	THERT	THUM					17887
	X	1	111 1111	THE PERSON NAMED IN		HILLI	VIETE III		HINE	mile									17887
	X					1440				HHI	1111111111	MITTER!	1111111111111	Little					17887
6 BBMAS-5-3	X		1111111	PH HILLIAN	-	unine	HER STREET	HI HIII	done		TOTAL					110			1788
7 CLPL-6-1 8 CLPL-6-2	Laborator Contract							(1)	4	MIGH			HIHHH	C LUISI	111111111111111111111111111111111111111				1788
	X		111111	1017111	dimmin.	HEI			THEFT										1788
	X							III WELL	MEDIL	133114	THILL ST	111117514	TO SHILLS	1	111111111111111111111111111111111111111				1788
	X		10100	-				THE REAL PROPERTY.	THE	HHI	TERRIT	THE STATE							1788
21 CLPL-6-5 22 FORMICA-7-1	X			ЩШ		MAN		11111111	HILL		THEFT	USTUILLE	Thin has	111111111111111111111111111111111111111				restrantination	1788
day full community	X		11/11/11	111611		111/41		TINE III	minim	mil		MINI	HIER						1788
23 CONC-8-1 24 CONC-8-2	X	244			H	1111411	nrienine		Militan	1111111	man	111111111	T. T. T.						1788
	×		erinite	CONTRACT OF THE PARTY OF THE PA	idiliuin	71111		min	11111111	mili	uni li	TOTAL							14
25 CONC-8-3 26									HILI	1188111				11210071111				· · · · · · · · · · · · · · · · · · ·	
P14-14 11-11-11-11-11-11-11-11-11-11-11-11-11-	31(11)		100	11111	THEFT	mi							TO BELLEVIOR						
27 28		MARKET	HEH		(CETTLE)		TO TOTAL	HILL	TON HITT	111(11)		203140117	14 11 (133)					***************************************	
29	-		-	HINE		ш		11111		min		HIM							
30			ШЦ		-	ELLIE A	DINI	111111	1111111111		STEEL STEEL	1111111111	1					nin cimpania	
		militer.	HIH	111111		Unite	THE REAL PROPERTY.		4		İmi								
32		THANK		More	FARIH	HHLLI	SULUITE.	THILL	IIII	-		TITLET	A STATE OF THE STA				***************************************	THE PROPERTY OF	
	mod	antima	71715		nie inn	HHA				MI			III Titti						
33   34					III	HIII		111111	in in	TITITI	THE COLUMN	1111111					and when the	reserve and the second	
	711115	niuriur	VIDE I	11111	milion.	(1111)			min			THE							
35 36					ment	HILL		шш	шши	MINI	THEFT	CIVI I	THE PERSON NAMED IN					***************************************	
				TO SERVICE	11119177	mnui	THE REAL PROPERTY.	HILITER		TITE									
37 38				191114	De Day	UILIII	((1))		MILE		1635 11116	HILLING	111111111111111111111111111111111111111					and the second	ione monadosmina
		CONTROL OF		111111						H	Thirt	11111							
39 40				HILL		1441		TATAL	11717111	7/1/1/1/1	T TOTAL	1000	LI STATE OF THE PARTY.	414141					
41					version														



	CHAIN OF CUSTODY FORM			CALL/TXT	with re	sults:				
SCA	650 Delancey St., Ste. 222, San Francisco, CA 9410		Fax 415-962-0736	@messaging.	sprintp	cs.com	_		_	
Environmental Inc.	Lakeside Drive, Ste. 215, Oakland, CA 94612	510-645-6200	415-962-0736	Email rpt / C	OC &	invoice:				
EMAIL HEADING:	(Project #) - (Project Manager Initials)	- (Site Name/Address)	- (Date MMDD)	dleung@sca-c			vasio@	scaeh	s con	1
MBG JUIN	F12 279 CC	1237 - 123	9 1/23							
RIVERS SVY		ISABEL A	1 . 1 . 2	Email Prj M Chuck Siu			stina Co	dam		
REI		. ONDEL .				Cast	suna Co	odem		
COURTER				Accounting	Data;					
LAB REP NOTIFIED:	Notification DATE/			Flame Wipes		CACA	금은	PLM Bulk	P	5
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:	Shipper REFERENCE EST. ARRIVAL 7			Units (each Flame AA Wipes		28 8	AN	R S	S	Jnits (each
Method Reference		nuSen) CARB-AHERA TEM 0.00	Il s/cc Ana Sensitivity	A e		A A	표를	43 E	00	930
<	PLM (asbestos) Flame AA (Lead)			3		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	LM Std Point Count 400	140	PCM NIOSH 7400	7
Sample Media	25 37 mm 0.45 0.8 micron	MCEF (Bulk )Water	Wipe "			10 35	0	P	400	
	2 Doug					3 6	5	2		1
CHAIN OF CUSTODY I Sending Info	3 Days AM /		400			202	40	E	П	
Sanding Info	25 samples submitted by	OL (SCA) on 1/2	4 . 5:30P			0 0	400	2	Н	3
	samples received by				_	en	1	5		Noonoro
Received by Lab.					LEAD	200				3
Received by Analyst	LITERS Results	Ins/Blanks/Outs	at	-	0		++	+	H	+
12FLVC1/M-	-1,2,3	ins/ blanks/Obis		1 10					1	9 01
	2-1,2,3			49					0	-
FLVC6-3-1	2			10	60			1	1	10 to 40
WIDI - 1-1	02 15			10 to 40	hours				1010101	5 8
WIPI-1-1 BBMAG-5-1 CIPI-6-1,2	0 3			0	3		++	+	1	2 2
WIDI - L - I O	2 1 5			¥6						240
FORMICA -7	13,4,3			6					1 5	5
COLLO G. I	5.3		-				++	+		+
CONC - D-1	4,3			110			11		1 8	200
				9					-	- 3
				10 to 40	24 hours				101040	10 to 40
	*	-	-	0 4	noi				18	100
				1	S.	+++	++	+	1	- 0
			_	v40			11		à	4
				l l º					9	1
								П	1	
			_	109					1 80 9	5
	0 LITERS	BLANK				$\perp$	$\perp$			_
	0 LITERS	BLANK		10 to 40	48 h				10 (0 40	48 hours
	0 LITERS	BLANK		0 46	hours				4	2
1. Pickup requested:	(delete items not applicable AND circle ite	ms applicable):		111	4	111	++	+	1	-
Contact	Vinte of Calt			4		-111			¥	4
	chnowledge receipt of samples.				$\perp$					
3-Analyze samples by PC 4-Analyze inside samp	les by PCM first, if any sample >0.01	Ter contact SCA		-					-	
5- If all samples are -0.01	f/cc, proveed with items 6, 7 or 3, as noted			to 9					103	
	es only; step if Avg >70 str/mm^2, cont	act SCA before analyzing o	utnides or blanke		64	+++	+	+		- 6
5-De NOT analyze autoid	cluding outside samples and blanks.			10 to 40	On I		11		10 10 40	0
Analyze by TEM ONLY	he maide all sample with the highest PCM	Territ.		40	da				40	to 5 days
10. Serial analysis; stop	at first positive (>1%); first trace (<0.19	%);except sheetrock and pla	ster samples.		5			П		S
	les, unless otherwise indicated. Harit required. Authorized to perform Flo	rial cleaning to meet the deta	Hon limit	¥40		111			140	5
13. For AHERA TEM, or 14.	dy analyse for REGULATED ASBESTOS	·	CHOIL IMME	$\overline{}$	++	+++	++	+	+	+
		_		110	11			П	110	
eport Number:	Supplies /Equipment		Qty	0					142	2
	Hi-Vol (3040)			10	0				10	6
	Le-Val (3020)			to 40	davs				10 40	days
voice Number:	TEM / Pb cassettes (3520	)		0	15	+++	++	+	-	S
	PCM cassettes (3500)			¥6					¥	
	Bulk sampling supply (37	10) 25		0					-	1
					_	THE RESERVE THE PERSON NAMED IN	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		_	



January 31, 2017

Subcontract Number: NA

Laboratory Report: RES 370569-1 Project # / P.O. # F12279

Project Description: MBS Twins Rivers Svy / 1240-

1242 Isabel St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370569-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370569-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy / 1240-1242 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
12FLVCT/M-1-1	EM 1788749	A Gray leveling compound w/ orange adhesive B Light tan/off white tile	15 85	ND ND	0	100 100
12FLVCT/M-1-2	EM 1788750	A Tan adhesive B Light tan/off white tile	8 92	ND ND	0 0	100 100
12FLVCT/M-1-3	EM 1788751	A Yellow adhesive B Light tan/off white tile	2 98	ND ND	0 0	100 100
FLVCS-2-1	EM 1788752	A Brown adhesive w/ tan resinous material B Brown flooring	10 90	ND ND	0 0	100 100
WLSH-3-1	EM 1788753	A White compound w/ light tan paint  B White/tan drywall	8 92	ND ND	0 20	100 80
WLSH-3-2	EM 1788754	<ul><li>A White joint compound</li><li>B White texture w/ off white paint</li><li>C White tape</li></ul>	6 7 8	ND ND ND	0 0 95	100 100 5
		D White/tan drywall	79	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370569-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy / 1240-1242 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ib Number	A   Y   Physical   E   Description		Mineral Visual	Fibrous	Components
		R Description	(%)	Estimate (%)	(%)	
WLSH-3-3	EM 1788755	A White joint compound	TR	ND	0	100
		B White tape	4	ND	95	5
		C White compound w/ off white paint	5	ND	0	100
		D White/tan drywall	91	ND	15	85
WLSH-3-4	EM 1788756	A White compound w/ off white paint	8	ND	0	100
		B White/tan drywall	92	ND	20	80
WLSH-3-5	EM 1788757	A White texture w/ off white paint	15	ND	0	100
		B White/tan drywall	85	ND	25	75
BBMAS-4-1	EM 1788758	A Off white adhesive	10	ND	0	100
		B Off white compound w/ tan paint	90	ND	0	100
BBMAS-4-2	EM 1788759	A Off white adhesive	100	ND	0	100
BBMAS-4-3	EM 1788760	A Tan adhesive w/ off white compound	5	ND	0	100
		B Brown cove base	95	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370569-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy / 1240-1242 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A <sub>I</sub>	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
CLSH-5-1	EM 1788761	A White compound w/ light tan paint	8	ND	0	100
		B White/tan drywall	92	ND	15	85
CLSH-5-2	EM 1788762	A White joint compound	2	ND	0	100
		B White texture w/ light tan paint	4	ND	0	100
		C White tape	5	ND	95	5
		D White/tan drywall	89	ND	15	85
CLSH-5-3	EM 1788763	A White texture w/ light tan paint	5	ND	0	100
		B White/tan drywall	95	ND	15	85
CLSH-5-4	EM 1788764	A White compound	7	ND	0	100
		B White/tan drywall	93	ND	15	85
CLSH-5-5	EM 1788765	A White texture w/ off white paint	9	ND	0	100
		B White/tan drywall	91	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370569-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy / 1240-1242 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	(%)
FORMICA-6-1	EM 1788766	A Orange adhesive	8	ND	0	100
		B Tan/brown counter top	92	ND	70	30
SINK-7-1	EM 1788767	A Off white sink undercoating	100	ND	25	75
12FLVCT/M-8-1	EM 1788768	A Tan adhesive	3	ND	0	100
		B Light tan/off white tile	97	ND	0	100
WLPL-9-1	EM 1788769	A White compound w/ off white paint	7	ND	0	100
		B White compound w/ off white/multi-colored paint	8	ND	0	100
		C White granular plaster	85	ND	0	100
WLPL-9-2	EM 1788770	A White texture w/ off white paint	12	ND	0	100
		B White granular plaster w/ off white paint	88	ND	0	100
WLPL-9-3	EM 1788771	A Off white/multi-colored paint	7	ND	0	100
		B White compound w/ off white paint	9	ND	0	100
		C White granular plaster	84	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370569-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twins Rivers Svy / 1240-1242 Isabel St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 31, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	⊦ Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	(%)
CLPL-10-1	EM 1788772	A White compound w/ off white paint	12	ND	0	100
		B White compound w/ off white/multi-colored paint	13	ND	0	100
		C White granular plaster	75	ND	0	100
CLPL-10-2	EM 1788773	A Off white/multi-colored paint	7	ND	0	100
		B White texture w/ off white paint	10	ND	0	100
		C White granular plaster	83	ND	0	100
CLPL-10-3	EM 1788774	A White compound	6	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	94	ND	0	100
CONC-11-1	EM 1788775	A Gray granular cementitious material w/ tan paint	100	ND	TR	100
CONC-11-2	EM 1788776	A Gray granular cementitious material w/ tan paint	100	ND	TR	100
CONC-11-3	EM 1788777	A Gray granular cementitious material w/ tan paint	100	ND	TR	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

David E. Monagle

Analyst / Data QA

		7 1
Due Date:	1.50	-
Due Time:		,

Contact

Phone Email Fax

Date

Time

SUBMITTED BY:	INVOICE TO: (IF DIFF		tours Ce NT)	iii Pho	ne: /20	1-339-9	1220				CON	TACT IN	FORM	ATION			
Company: SCA Environmental, Inc.	Company:		,		C	ontact:	Chris	tina C	odem	0	0011	TAOT III		ntact:	-		
Address: 650 Delancey St. Ste. 222	Address				PI	Phone:											
San Fransisco CA 94107						ax							Fa				
Project Number and/or P.O. # F12279						Cell/pager: Cell/pager: Final Data Deliverable Email Address:											
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy. / 1240 - 1242 Isa	hel St				- '						ervasio@s	ecaphe	com				
		_			-					G pg	er vasio(a).	I I	-		NY 00	nee I	LAB NOTES
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)					H	KEQUI	ESTEL	ANAL	1515		1		VALIE Air = A	MAII	-	ulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr													ust = D			aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pr	m and the second	Ne N	Dust),		1		coli		ъ			Soil = S			W	ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Da		alitat	ŏ				H +	6 8	YAM		4	Sw	ab = SV	V	F	= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	"Prior notification is required for RUSH	ő	Bulk		F		Plate Count, Salmonella, aureus, Camphlobacter,	Scatic	D. Y		ation	Drinking	g Water	-		Water = WW	
Organics 24 hr 3 day 5 Day	turnarounds.**	report,	(Air,		Scan,		lobae	Yes	Count	mental	S:	***	O = Other  **ASTM E1792 approved wipe media only			media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am	- 6pm	1 20	th din		Metals		nt, Si	0			lder fe OTE	no.	IM E175	2 approv	eu wipe	media only	
E.coli and/or Coliforms*24-48 Hour Other:		7,	ISO,				S. Cau	One)	c Plate Quantif	icatio	or Non-Viable						
Pathogens*24-48 Hour	lent on speed of	la com	402,	OSHA	Fume,		late	Oircle (	or o	antif	Non	m					
Microbial Growth*5-10 Day microbi	al growth.*	Point	Micro-v		2	0 1 1 1		formi	# 7 A	S A	le or	Are		1			
Legionella 10 Day		d.	evel it, Mi	7400B.	/te(s) Welding	H H	Aerot Iteria,	Coliforn (Please	rowt ngal,	+/- or irden, L	Viable	5		4			
Mold RUSH 24 Hr 48 Hr 3 Day  **Turnaround times establish a laboratory priority, subject to la		- lode	A, L	2 8	200	MET	7, Lis	and/or Water (	P. Fur	lla:	tion,	E E					
guaranteed. Additional fees apply for afterhours, week		Short	AHERA, Levi Semi-Quant, I	7400A.	1.0	S	Pathogens: Aerobio O157:H7, Listeria, S. Quantification	E.coli and/or State Water (	Microbial Growth: Bacteria, Fungal, +	Legionella: +/- or Quantification Other: Bioburden, LAL or Enviror	Spo Bifica	Volu	Code				
Special Instructions:			A S		METALS RCRA 8.	ORGANICS - METH, TSS	000	Sta	₩ m	9 5	Mold: Spore Trap or Bulk: +/-, Identification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	atrix Code	D	ate	Time	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be un	nique)	PLM	TEM - Quant,	PCM .	META	ORG		MICE	ROBIOL	OGY	SAN	San	Matrix # Cont	Colle	ected od/yy	Collected hh/mm a/p	(Caboratory Ose Only)
1 12FLVCT/M-1-1		X															1788749
2 12FLVCT/M-1-2		X											han E				1788750
3 12FLVCT/M-1-3		X															1788751
4 FLVCS-2-1		X	( dilli.		Tild.										ant		1788752
5 WLSH-3-1		X															1788753
6 WLSH-3-2		X															1788754
7 WLSH-3-3		X															1788755
8 WLSH-3-4		X						THE STREET									1788756
9 WLSH-3-5		X															1788757
10 BBMAS-4-1		X		mic			- Had		MIN	E I							1788758
Number of samples received: 29		and the same				1 1					1			-	-		
NOTE: REI will analyze incoming samples based upon information received and will in on this Chain of Custody shall constitute an analytical services agreement with payme	not be responsible for errors or omissions in terms of NET 30 days, failure to comply	in calcu with pa	lations resu syment term	itting from	n the inac esult in a	1.5% mo	of original onthly inte	data. By s	signing clie särge.	ent/compa	iny representative	e agrees that	submissi	on of the	following	samples for reque	sted analysis as indicated
Relinquished By:				Date/1	them a							10	nple Co	a dist	-	n Ice S	ealed Intact

Phone Email Fax

Date

Time

Initials

Contact

Initials

						155	rep 11	A1.	/ele	, E 300				VAL	D MA	TRIX CO	DES	LAB NOTES:
			-ill		REQL	JES"	TED AN	AL)	313	Design 1			_	Air =			ılk = B	
Pacaryoire Environmental, Inc.			1				E.coll		aria		5		D	Dust = D Paint = P				
RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV		+2					m +	9	Bacte		Eg #		Soil = S Wipe = W					
	t	Quant,	1		5		nella	icatir	0	-	Quantification		Sw	ab =	SW		= Food	
	Point Count	-/- C			Metals Scan		almo	Quantificatino	onut	fication	8	OTES	Drinking	g Wa		W Waste	Water = WW	
RES Job # 376565 Page 2 of	Point	0.0			Aetal		ampl	or Qu	ate C	no	0	N N	**AST	M F1			media only**	
RES JOD #		2, IS	-				Cou	+	ic Pla	ficati	+	분	AGT	1				
Submitted by: SCA Environmental, Inc.  (Sample ID's must be unique)	- Short rep	. 4	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, ORGANICS - METH	ORGANICS - METH	idANICS - METH Pathogens: Aerobic Plate Count, Salmonella, 0157.H7, Listeria, S.aureus, Camphlobacter: Countrification		Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella; +/- or Quantification	Mold: Spore Trap or Bulk:	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Sample Volume (L) / Area Matrix Code # Containers		Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	_	S H	ď	0	ΣŒ	0		141101										1788759
11 BMAS-4-2	X	-			THE REAL PROPERTY.	dito				(dia)								1788760
12 BMAS-4-3	×	-	DQ (de	W. Die		Mus					2 1 1 1 3 1	S. HALLES	100		STATE OF THE PARTY	200111111111111111111111111111111111111		1788761
13 CLSH-5-1	X					1												1788762
14 CLSH-5-2	×										EUARC			219100				1788763
15 CLSH-5-3	X							limit i	loanin									1788764
16 CLSH-5-4	X	-	910					MIN!					(UIIII) (VIIIEEE)	LI LIBE	III BEE			1788765
17 CLSH-5-5	X			-		-	1	in the same of	1710	a miles		STATE OF				The state of		1788766
18 FORMICA-6-1	X									100	HILL			11	Marie San			1788767
19 SINK-7-1	X					1000							dina inggi					1788768
20 12FLVCT/M-8-1	X							No.					Mich His	4				1788769
21 WLPL-9-1	X					1		Wast See	1000		100		AND PERSON			PIL III		1788770
22 WLPL-9-2	×												HIM HAR					178877
23 WLPL-9-3	X													dide:				178877
24 CLPL-10-1	>															THE PERSON NAMED IN COLUMN		178877
CONTROL OF THE CONTRO	>	(						10000000	THE RESERVE TO BE	The state of the last			ne de	and a				178877
25 CLPL-10-2 26 CLPL-10-3	>	(																178877
The state of the s	>	(													me			178877
27 CONC-11-1	>	(						J TABLE										178877
28 CONC-11-2		(						-	1	101000								
29 CONC-11-3													HURBIN			B BUNNEUM		HE THE TAX THE SHARE
30																		
31 32											W					HILL BL		
33 34																		
35 36														1				
AND THE RESIDENCE OF THE PARTY																IST IN COLUMN		
37					1													
100 July 18th State Control of the State Control of																		
39	HAM							M										
40			200															
41		-	20	17 1	ersion	. 1												

	CHAIN OF CUSTODY FORM		CALL/TXT with results:	
SCA	650 Delancey St., Ste. 222, San Francisco, CA 9410 11 akeside Drive, Ste. 215, Oakland, CA 94612	Tel Fax 7 415-882-1675 415-9624 510-645-6200 415-9624		
Environmental Inc.			Email rpt / COC & invoice:	
MBS THIN	(Project #) - (Project Manager Initials)	10 /0 /0		isto@scaehs.com
RIVERS SVY	F12279 CC	1240 - 1242 1	/23 Email Prj Mgr Name:	
LAB		16 ABEL 01.	Chuck Siu Glenn Case Chris	tina Codemo
REI			Accounting Data:	
COURIER				
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.	Notification DATE/ Shipper REFERENCE		CARB CARB CARB Units ( Wipes	Units (eac PCM NIOS PLM Bulk CARB 435
EST ARRIVAL DATE	EST ARRIVAL		S 6 8 8 A	Sto Bu
Method Reference	7400 PCM AHERA TEM (S0.008 VCC A	nuSen) CARB-AHERA TEM 0.001 s/cc Ana Sen	CARB AHER CARB AHER CARB AHER CARB AHER Flame AA Wipes	Units (each) PCM NIOSH 7400 PCM Bulk CARB 435 (400 P PLM Std Point Cc
<	PLM (asbestos) Flame AA (Lead)			100 74
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water Wipe	1 2 3	S 3
RESULTS DUE;	3 Days AM /	PM	CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings  LEAT Units (each) Flame AA Wipes	Units (each) PCM NIOSH 7400 PLM Bulk CARB 435 (400 Pt Ct) w/ j PLM Std Point Count 400
CHAIN OF CUSTODY Sending Info	DATA	1 /0/ 5:00	8 8 8	00 N
Sending Info	29 samples submitted by	OL (SCA) on 1 /24 at 5:30	P	prep
Received by Lab:	samples received by	onat	nings	3
Received by Analyst	samples received by	on at	AD US	9
SAMPLE ID /	LITERS Results	Ins/Blanks/Outs		
17FLVC1/M-			109	10.9
FLVC6 - 9 - 1			10 6	1 1 1 1 1 1
MIGH-3-1 BBMAG-4- CLGH-5-1	2,3,4,5		10 to	10 to 40
BBMAG-4-	1,2,3		hours	40 40
CIGH - 5 - 1	2,3,4,5			
FORMICA -6			¥40	¥6
SINK-7-1			<del>                                      </del>	
13FLVC1/M-			8	1109
MIP1-9-1	2,3		9	9
CT 61-10-1	2,3		16 24	24 hours 10 to 40
COMC-11-1	2, 3		24 hours 10 to 40	10 to 40
			53.1	85
			l l v	l v
			ě	46
			<del>                                      </del>	<del>                                      </del>
				1109
	0 LITERS	BLANK	9	
	0 LITERS	BLANK	10 48	10 to 40
	0 LITERS	BLANK	48 hours 10 to 40	10 to 40
1: Pickup requested:	(delete items not applicable AND circle its	ems applicable):		100
Gentaut-	Time of Calt.		<del>   </del>	¥
	relation ledge receipt of samples.			9
3-Analyse samples by PC	M enty. les by PCM first, if any sample >0.01	Company SCA	_	_
5. If all samples are -0.01	fice, proceed with items 6, 7 or 8, as noted		10.9	109
		tact SCA before analyzing outsides or bla	alse Co	- w
7. Analyze all samples, in 8. Do NOT analyze outsid	cluding outside samples and blanks.		10 5	10 to 40
	the maide air sample with the highest PCM	result.	5 days	5 days
10. Serial analysis, stop	at first positive (>1%); first trace (<0.1	%);except sheetrock and plaster samples.		
12. DCB: 1 PPM detection	des, unless otherwise indicated. - limit required. Authorized to perform Fl	orisi cleanun to meet the detection limit	146	18
13. For AHERA TEM, o	mly analyze for REGULATED ASBESTO			
14			1 0	=
Janost Number	Supplies /Equipment	Oty	09	109
Report Number:		Qiy	10 %	- v
	Hi-Vol (3040)		0 6	10 to
	Lo-Vol (3020)		to 40	to 40
nvoice Number:	TEM / Pb cassettes (352)	2)		
	PCM cassettes (3500)	700 24	46	40
	Bulk campling supply /3'	710)		



February 24, 2017 Subcontract Number: NA

Laboratory Report: RES 371519-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 340-362

Dos Rios Blvd

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371519-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371519-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 340-362 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	(%)
12FLVT/M-1-1	EM 1797308	A Yellow mastic w/ black mastic	3	ND	TR	100
		B Off white/tan floor tile	97	ND	0	100
12FLVT/M-1-2	EM 1797309	A Yellow mastic w/ black mastic	2	ND	TR	100
		B Off white/tan floor tile	98	ND	0	100
12FLVT/M-1-3	EM 1797310	A Black mastic	1	ND	0	100
		B Off white/tan floor tile	99	ND	0	100
12FLVT/M-2-1	EM 1797311	A Yellow mastic	3	ND	0	100
		B Beige/tan floor tile	97	ND	0	100
12FLVT/M-2-2	EM 1797312	A Yellow mastic	1	ND	0	100
		B Beige/tan floor tile	99	ND	0	100
12FLVT/M-2-3	EM 1797313	A Yellow mastic	TR	ND	0	100
		B Beige/tan floor tile	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371519-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 340-362 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	_
Sample Number	ib Number	Y Physical E Description		Mineral Visual	Fibrous	Components
		R Bescription	(%)	Estimate (%)	(%)	
FLVCS-3-1	EM 1797314	A Tan mastic	1	ND	0	100
		B White caulk	14	ND	0	100
		C Beige sheet vinyl w/ gray fibrous backing material	85	ND	30	70
FLVCS-3-2	EM 1797315	A Tan mastic	TR	ND	0	100
		B Beige sheet vinyl w/ gray fibrous backing material	100	ND	30	70
FLVCS-3-3	EM 1797316	A Tan mastic	1	ND	0	100
		B Beige sheet vinyl w/ gray fibrous backing material	99	ND	30	70
WLPL-4-1	EM 1797317	A White granular plaster	15	ND	TR	100
		B Off white granular plaster w/ beige/multi-colored paint	85	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371519-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 340-362 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number		Sub		Asbestos	
Number		Filysical	Part	Mineral Visua		Components
		E Description	(%)	Estimat	(0/)	
			(70)	(%	) (70)	
WLPL-4-2	EM 1797318	A White compound	8	Chrysotile	0	97
		B Off white compound	15	Chrysotile	0	98
		C White granular plaster	17	N	TR	100
		D Off white granular plaster	30	N	0	100
		E Beige paint	30	N	0	100
WLPL-4-3	EM 1797319	Not Analyzed per Client Request.				
WLPL-4-4	EM 1797320	Not Analyzed per Client Request.				
WLPL-4-5	EM 1797321	Not Analyzed per Client Request.			1	
BBMAS-5-1	EM 1797322	A Beige mastic	35	N	0	100
		B Black cove base	65	N	0	100
BBMAS-5-2	EM 1797323	A Beige mastic	35	N	0	100
		B Black cove base	65	N	0	100
BBMAS-5-3	EM 1797324	A Beige mastic	100	N	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371519-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 340-362 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos (	Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate	Fibrous	Components
CLPL-6-1	EM 1797325	A White granular plaster	10		(%) ND	TR	100
GEI E-0-1	LIVI 1797323	B Brown/white drywall	30		ND ND	95	5
		C Off white granular plaster w/ beige/green paint	60		ND	0	100
CLPL-6-2	EM 1797326	A White compound	4	Chrysotile	3	0	97
		B Off white compound	11	Chrysotile	3	0	97
		C Beige paint	15		ND	0	100
		D White granular plaster	20	1	ND	TR	100
		E Off white granular plaster	50	1	ND	0	100
CLPL-6-3	EM 1797327	Not Analyzed per Client Request.					
CLPL-6-4	EM 1797328	Not Analyzed per Client Request.					
CLPL-6-5	EM 1797329	Not Analyzed per Client Request.					

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371519-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 340-362 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample	ID Number	A   Y   Physical	Sub		Asbestos	Fibrous Components
Number		E Description	rait	Mineral Visual		
		R	(%)	Estimate (%)	(%)	
WLSH-7-1	EM 1797330	A White compound	4	Chrysotile 2	0	98
		B Beige paint	10	ND	0	100
		C Off white compound	13	Chrysotile 3	0	97
		D White/brown drywall	73	ND	25	75
WLSH-7-2	EM 1797331	A White compound w/ beige paint	30	ND	0	100
		B White/brown drywall	70	ND	45	55
WLSH-7-3	EM 1797332	A Yellow fibrous woven material	3	ND	95	5
		B White texture w/ beige paint	22	ND	0	100
		C Off white/brown drywall	75	ND	40	60
WLSH-7-4	EM 1797333	A White compound w/ beige paint	20	ND	0	100
		B White/brown drywall	80	ND	30	70
WLSH-7-5	EM 1797334	A White compound w/ beige paint	20	ND	0	100
		B White/brown drywall	80	ND	35	65

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371519-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 340-362 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos Co	ntent	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A Y Physical		Mineral	Visual	Fibrous	Components
		E Description R	(%)	E	Estimate (%)	Components (%)	(%)
CLSH-8-1	EM 1797335	A White compound	5	Chrysotile	2	0	98
		B Beige paint	12		ND	0	100
		C Beige compound	18	Chrysotile	3	0	97
		D White/brown drywall	65		ND	35	65
CLSH-8-2	EM 1797336	A White compound w/ cream paint	15		ND	0	100
		B White/brown drywall	85		ND	40	60
FORMICA-9-1	EM 1797337	A Yellow mastic	8		ND	TR	100
		B Beige/brown fibrous resinous material	92		ND	60	40
SINK-10-1	EM 1797338	A Gray sink undercoating	100		ND	3	97
SINK-11-1	EM 1797339	A Off white sink undercoating	100		ND	10	90
CONC-12-1	EM 1797340	A Gray granular cementitious material w/ tan paint	100		ND	0	100
CONC-12-2	EM 1797341	A Gray granular cementitious material w/ tan paint	100		ND	0	100
CONC-12-3	EM 1797342	A Gray granular cementitious material w/ tan paint	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date:	2	9-1	3
Due Time:_		10	

Laboratory Use Only

Contact

Contact

Received By:

Data Entry

QA:

Mui Date/Time:

Date

Date

15cm

Phone Email Fax

Phone Email Fax



RES 371519

Yes / No

Initials

Initials

Yes / No

Time

Time

Yes / No

SUBMITTED BY:	INVOICE TO: (IF DIFFE			11 1110	ne: /20	-555-5	220				CON	TACT IN	FOR	TAN	ON:			
Company: SCA Environmental, Inc.	Company:				Co	ontact:	Christ	ina C	odem	0			0	Contact				
Address: 650 Delancey St. Ste. 222	Address:				Ph	none:							Phone:					
San Fransisco CA 94107					100	Fax.								Fax:				
					Cell/pager: Final Data Deliverable Email Address:									Cell/pag	ger			
Project Number and/or P.O. #: F12279 Project Description/Location: MRS Twin Rivers Svv 340-362 Dos Rios F	li rel				F													
Project Description/Location: MBS Twin Rivers Svy 340-362 Dos Rios E	ilvd	_								& pg	ervasio@	scaens	.com					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm 8				ЩЩ	R	EQUE	STED	ANAL	YSIS	UIII MELL	السيسيلا		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000	ATRIX CO	STATE OF THE PARTY	LAB NOTES:	
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)		4			n					Quantification		Air = A	75	-	ulk = B aint = P		
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		Qualitative	or Dust),		1		0 b		6		nant	1	Soil = 5	S	W	ipe = W		
Metal(s) / Dust** RUSH 24 hr 3-5 Day			or			1	шi <del>Т</del>	5 9	≥ ∞		ð	Sv	vab = S	= SW		= Food		
RCRA 8 / Metals & WeldingRUSH (3 Day ) _ 5 Day10 Day required for RUSH			Bulk		Metals Scan, pH		Camphlobacter	Quantification Yes / No	Ö		Identification OTES:	Drinkin	g Wate		111	Water = WW		
Fume Scan / TCLP** turnarounds.**			ect Pr		can		loba	antil es	Count	ia i	S:	***	O STM E1792 app		= Other	modis only**		
Organics 24 hr 3 day 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6	inm	Long report,	+ 5		S S S S S S S S S S S S S S S S S S S		Hd H	0	e Co	n Shime	Ider	AG	TIME CI	32 at	proved wipe	media uniy		
E.coli and/or Coliforms* 24-48 Hour Other:			SO-In		Met		O m	One	C Plate Quantif	+/- or Quantification rden, LAL or Environmental	IK +/-, identif OTHER NOTES:							
Pathogens* 24-48 Hour	AND THE RESERVE OF THE PERSON	Count,	7402, o-vac,	\$	ine.		Plate	TGe +	Aerobic	E &	THE	_						
Microbial Growth*5-10 Day *TAT dependent microbial		Point C		OSHA	D FU	· v	Sal	se C	A -	S A		Are				1		
Legionella 10 Day		P	₹ ₹	7400B, OS	rte(s) Welding Fume,	1, 18	erra.	Colif	gal,	4/- o	ap or	5						
MoldRUSH24 Hr48 Hr3 Day		aport	200	740		AET.	List	E.coli and/or Coliforms. +/- or State Water (Please Circle One)	5 5	2	Spore Trap or Bulk: or Non-Viable	e e						
**Turnaround times establish a laboratory priority, subject to lab guaranteed. Additional fees apply for afterhours, weeker	- 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	Short	AHERA, Semi-Qu	- 7400A,	- Anal	S	7:H7	i an	obia ena,	Legionella: Other Biot	Spor No	olur	e G	ers				
Special Instructions:		,		A - 74	S S	ORGANICS - METH, TSS	Pathogens: Aerobic F 0157:H7, Listena, S.a Quantification		Bacterra, Fungal, +/-	Cegi	Mold: Spore Trap or Bu Viable or Non-Viable MPLER'S INITIALS OR	Sample Volume (L) / Area	Matrix Code	Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)	
Client sample ID number (Sample ID's must be unit	ue)	PLM	TEM .	PCM .	ME.	ORG		MICE	ROBIOL	OGY	SAI	Sar	Z	#	mm/dd/yy	hh/mm a/p		
1 12FLVT/M-1-1																	1797308	
2 12FLVT/M-1-2																	1797309	
3 12FLVT/M-1-3																	1797310	
4 12FLVT/M-2-1																	1797311	
5 12FLVT/M-2-2																	1797312	
6 12FLVT/M-2-3																	1797313	
7 FLVCS-3-1	Te-																1797314	
8 FLVCS-3-2																	1797315	
9 FLVCS-3-3																	1797316	
10 WLPL-4-1																	1797317	
The state of the s		calcula	tions res	ulting fro	m the inac					ent/compa	ny representati	ve agrees the	at submis	ssion o	f the following	samples for reque	sted analysis as indicated	
Relinguished By:				Date/	Time:							Sa	imple (	Condi	tion: O	n Ice Se	ealed Intact	

Phone Email Fax

Phone Email Fax

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Temp. (F°)

Date

Date

Contact

Contact

Carrier:

6:17

Initials

Initials

Time

Time

			1 ( [ ] )	1111111	REQ	UES	TED A	NAL	YSIS	Hill	Hill				VAL	ID N	ATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental. Inc.														-	Air=			ılk = B	
RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Deriver, CO 80216 • Phr 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli +/- or		Bacteria			uoi		Ī.	)ust =	= D	Pa	int = P	
	_	Quant					lla B	tino				ificat			Soil =			pe = W	
221515	Coun	o so			Scan		hone	tifica	D to		tal	Quantification	Ś	-		SW	F : DW Waste \	Food	
RES Job # Page of	Point Count	Pre +			Metals Scan		Salr	Quar	Con		mer	or G	TOT	Drinkin	g vva		) = Other	valer - vvvv	
		ISC					Can	+/- or Quantificatino	Plate	ation	viror	+/- 0	ER				approved wipe media only**		
Submitted by: SCA Environmental, Inc.	Short report, Long report,	- AHERA, Level II, 7402, ISO, +/-, quant, Micro-vac, ISO-Indirect Preps	- 7400A, 7400B, OSHA	- Total, Respirable	S - Analyte(s) TCLP, Welding Fume,	ORGANICS - METH	Pathogens, Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphlobacter. Quantification	E.coli and/or Coliforms. +	Microbial Growth: Aerobic Plate Count ID, or Y & M: +f- or Quantification	Legionella +/- or Quantification	Other: Bioburden, LAL or Environmental	d: Spore Trap or Bulk:	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Code	ainers	Date Collected	Time Collected	EM Number
Client sample ID number (Sample ID's must be unique)	PLM -	TEM -	PCM -	DUST .	METALS RCRA 8,	DRGAN	Patt 015 Qua		E S ROBIOL		Ö	Mold	SAMPL	Sample L) / An	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
11 WLPL-4-2	1	F 03	-		211			T		T			0,	0,0	-	46			1797318
12 WLPL-4-3	1111		THE	m	FIZILLI	im		m		ÌН	HIII	m			T I				1797319
13 WLPL-4-4	1	PETERITIES	Tana a	Taran Control	111111111111	1000	11111111111111	1	111111111111	THEFT	111111	10111	111111111111	111111111111	11812223		111111111111111111111111111111111111111		1797320
14 WLPL-4-5	1		till	m		Ì		m		tim	HIII								1797321
15 BBMAS-5-1	1		1111111	-	1111111111111	+	143333111111			1		11111		THE STREET	112111	100000	221111111111111111111111111111111111111		1797322
16 BBMAS-5-2	1			im		hm		tim			IIII	HIII			T I				1797323
17 BBMAS-5-3	1	1111111111111	THE	1433111	111111111111	1	HILLIANI	4111111	1111111111	1	THE REAL PROPERTY.	11111	HILLIAN	1	111111	111111	313 11111111111111111111111111111111111		1797324
18 CLPL-6-1			THE R	H				İ		T	THE REAL PROPERTY.	HH		<b>T</b> HOUSE	THE				1797325
19 CLPL-6-2	1	111111111111111111111111111111111111111	1	1		1				T	-			The same	111111111111111111111111111111111111111	QLH DE		1311112211111111111111	1797326
20 CLPL-6-3	1							hiii		M	m	Ш			m				1797327
21 CLPL-6-4	1333	111/22/2311	3 (3 16 12)	1000		1	11141116150	T		1	11111	FILLE	THE STATE OF THE S	1	1111111				1797328
22 CLPL-6-5	Im		MIII	HILL							HIA	m				m			1797329
23 WLSH-7-1	1		111111	1	211111111111	T	111111111111111111111111111111111111111	1		1			12221111112	1	7				1797330
24 WLSH-7-2	M		IIII	imi		m		hIII				Ш					= 1		1797331
25 WLSH-7-3	1					T		1	111111111			-			141111		111111111111111111111111111111111111111		1797332
26 WLSH-7-4	111							M			m								1797333
27 WLSH-7-5	1					1		T	11111111111	1	23333	11111	177777114	1	7	1	***************************************		1797334
28 CLSH-8-1			M			lm:								THE REAL PROPERTY.					1797335
29 CLSH-8-2	1	THUM THE	THE REAL PROPERTY.			T	11111111111111				1			T			PRINCE PROPERTY.		1797336
30 FORMICA-9-1				MIN		MILI						M			M				1797337
31 SINK-10-1	1			1		1		1	***************************************				12112333111						1797338
32 SINK-11-1										M									1797339
33 CONC-12-1								T											1797340
34 CONC-12-2				M															1797341
35 CONC-12-3								T											1797342
36																			
37																			
38																	3000		
39																			
40									iiiiiii										
41																			
		1-2	017	_ve	rsion 1			+											

	CHAIN OF CU	ISTODY FORM			CALL/TX	T with	results:			
SCA		222. Sm Francisco, CA 94107 215. Oakland, CA 94612	Tel 413-882-1675 510-645-6200	Fax 415-962-6736 415-962-6736	Amessaging sprintpcs com					
Environmenta inc				40.00			& invoice:	wie Die	a de un	
MBS JUIN		Project Manager Initials) - CC	340 - 362	- (Date MMDD)	theunglase	a-chviio	com & pgervi	ns10(disc	achs.co	tin
RIVERS SVY	F12279	GO.			Email Prj					
LAB			DOS 2108	BLVD	Chuck Sig	Glen	n Cas Chris	tina Cod	emo	>
REI					Accountin	g Data:				
COURIER		Notification DATE/TIME			m	CIT	I lolol-	TIC	ימי ומי	10
AIRBILL/FLIGHT NO.		Shipper REFERENCE LD			Flame AA Wipes	Units	ARB AHER	CARB 435 (400 Pt Ct) W/ p PLM Std Point Count 400	PCM NIOSH 7400 PLM Bulk	Units (each
EST ARRIVAL DATE		EST. ARRIVAL TIME			0 0 D	6	DDD	Std 8	BUN	
Method Reference		AHERA TEM (50.005 str. Anales	CARB-AHERA TEM	,001 s/cc Ana Sensitivity	A	(each)	표표	Po 35	F SS	ach)
	PLM (asbestos)	Flame AA (Lead)					AA	100	740	
Sample Media		45 0.8 micron	MCEF Bulk Wat	er Wipe			25	Pt	0	
RESULTS DUE:	3 Days	AM / PM					50 0	30 V		
CHAIN OF CUSTODY Sending Info		es submitted byDL	(SCA) on				CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	W/ prep		ASBESTOS
Received by Lab		es received by				LEAD	ning gring			0
Received by Analyst.		es received by		_at		6	UN UN			· ·
SAMPLE ID		lesults	Ins/Blanks/Outs			100				1 to
12FLVCY M - 1-	102		-			9				9
IPFLYCT/M-2.	0.2					10 6				10 6
FLV65-3-1,	2 / 5					6 hours				10 to 40
BBMAG-5-1.	2 2					0 2			+	0 2
CLDI - P - 1'5'						>40				¥0
MIGH-7-1,2,	1 / 6					0				0
CLGH- 8-1,2	3,4,5					_				_
FORMICA - 4-1						1 10 9				8 03
BIMK - 10 - 1	1						++++	-		
BINK - 11-1						24 hours		1		10 to 40
COMC - 15-1'5	3					40 5				8 5
COME	1									
						46				4
						-		-	+	+
						5	1111			10
	0 LITERS		BLANK			9				6
	0 LITERS		BLANK			10				10 to 40
	0 LITERS		BLANK			48 hours				104
		applicable AND circle items a	pplicable):			0 2	+++	++-		0 3
1: Pickup requested: Gentacte		Time of Calt.				46				×40
2- Call SCA's contact to	acknowledge receip					9				9
3- Analyze samples by PC			Total CCA			-				
5. If all samples are 0.0	Lice, proceed with	, if any sample >0.01 f/ce items 6, 2 or 8, as noted.				109				6 01
6. Analyse inside samp	les only; stop if A	vg >70 ctr/mm <sup>02</sup> , contact	SCA before analyzin	outsides or blanks		4 5	+++	+		1 5
5. Analyze all samples, in 8. De NOT analyze cutri		The state of the s				10 to	1111			1010
		Te with the highest PCM res	elt.			days				0 to 40
		>1%); first trace (<0.1%);	except sheetrock and	plaster samples.						
12. DCB: 1 PPM detretto		uthorized to perform Floris	cleanup to meet the d	etection limit.		8				음
THE AMERICAN		LILL PLASTERS			E	_				_
LAYER.	-	Supplies /Equipment		Qty		109				109
Report Number:		Hi-Vol (3040)		2.5		10 6				10
										10 40
		Lo-Vol (3020)				days				8
Invoice Number:		TEM / Pb cassettes (3520) PCM cassettes (3500)				×				¥ 3
		Bulk sampling supply (3710)	35			46				0 3
		many sampling subbit falls	33		According to the last of the l	DESCRIPTION OF THE PERSON NAMED IN	and the second second second	of the latest terms	the same of	-



February 24, 2017 Subcontract Number: NA

Laboratory Report: RES 371517-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 360 - 370

Mint St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371517-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371517-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 360 - 370 Mint St.

Date Samples Received: February 07, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual	Asbestos Fibrous	Fibrous Components
Train 201		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1797200	A Black mastic	1	ND	TR	100
		B Beige/tan floor tile	99	ND	0	100
12FLVCT/M-1-2	EM 1797201	A Black mastic	2	ND	TR	100
	•	B Beige/tan floor tile	98	ND	0	100
12FLVCT/M-1-3	EM 1797202	A Beige/tan floor tile	100	ND	0	100
12FLVCT/M-2-1	EM 1797203	A Black mastic	4	ND	TR	100
	•	B Beige floor tile	96	ND	0	100
FLVCS-3-1	EM 1797204	A Tan/black mastic	5	ND	TR	100
		B Beige sheet vinyl w/ tan fibrous backing material	95	ND	25	75
FLVCS-3-2	EM 1797205	A Tan/black mastic	4	ND	TR	100
		B Beige sheet vinyl w/ tan fibrous backing material	96	ND	25	75
FLVCS-3-3	EM 1797206	A Tan mastic	1	ND	0	100
		B Beige sheet vinyl w/ tan fibrous backing material	99	ND	25	75

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371517-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 360 - 370 Mint St.

Date Samples Received: February 07, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos Conten		
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visu Estima (		Components
WLPL-4-1	EM 1797207	A Off white granular plaster w/ beige paint	15	ı	<b>D</b> 0	100
		B Cream paint	20		<b>D</b> 0	100
		C White compound	25	Chrysotile	2 0	98
		D White granular plaster	40	l l	I <b>D</b> TR	100
WLPL-4-2	EM 1797208	Not Analyzed per Client Request.				
WLPL-4-3	EM 1797209	Not Analyzed per Client Request.				
WLPL-4-4	EM 1797210	Not Analyzed per Client Request.				
WLPL-4-5	EM 1797211	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1797212	A Off white mastic	100	ļ ·	0 <b>  Φ</b>	100
BBMAS-5-2	EM 1797213	A Off white mastic	15	l I	0 <b>  Φ</b>	100
		B Gray cove base	85		0 <b>D</b>	100
BBMAS-5-3	EM 1797214	A Off white mastic	35	ļ ·	Ι <b>D</b> 0	100
		B Black cove base	65	ľ	<b>D</b> 0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371517-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 360 - 370 Mint St.

Date Samples Received: February 07, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical E Description	Sub	Mineral	Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
CLPL-6-1	EM 1797215	A Off white granular plaster	15		ND	0	100
		B White granular plaster	20		ND	TR	100
		C Beige paint	30		ND	0	100
	ļ	D Off white compound	35	Chrysotile	2	0	98
CLPL-6-2	EM 1797216	Not Analyzed per Client Request.					
CLPL-6-3	EM 1797217	Not Analyzed per Client Request.					
CLPL-6-4	EM 1797218	Not Analyzed per Client Request.					
CLPL-6-5	EM 1797219	Not Analyzed per Client Request.					
FORMICA-7-1	EM 1797220	A Beige mastic	3		ND	TR	100
		B Beige/brown fibrous resinous material	97		ND	55	45
SINK-8-1	EM 1797221	A Off white sink undercoating	100		ND	12	88
SINK-9-1	EM 1797222	A Black sink undercoating	100	Chrysotile	3	TR	97
CONC-10-1	EM 1797223	A Gray granular cementitious material w/ peach paint	100		ND	0	100
CONC-10-2	EM 1797224	A Gray granular cementitious material w/ peach paint	100		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371517-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 360 - 370 Mint St.

Date Samples Received: February 07, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	Fibrous Components
Number		E Description		Estimate		
		R	(%)	(%)	(%)	(%)
CONC-10-3	EM 1797225	A Gray granular cementitious material w/ peach paint	100	ND	0	100
CAULK-11-1	EM 1797226	A White caulk	100	ND	0	100
CAULK-11-2	EM 1797227	A White caulk w/ gray/pink paint	100	ND	0	100
CAULK-11-3	EM 1797228	A White caulk w/ gray/pink paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date:	2.9-	13
Due Time:_	10	

REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 · Phr. 303 964-1986 · Fax 303-477-4275 · Toll Free :866 RESI-ENV

SUBMITTED BY: INVOICE TO:		lours (	77.									CON	TACT	NFO	RMA	TIC		
Company: SCA Environmental, Inc. Company:					Co	ntact	Chris	tina C	odem	0					Conta	ict		
Address: 650 Delancey St. Ste. 222						one:									Phon	e:		
San Fransisco CA 94107					Fa										Fax:			
Project Number and/or P.O. #: F12279						il/pager	ata Deliv	orable F	mail Ad	draes				_	Cell/p	lager:		
Project Description/Location: MBS Twin Rivers Svy 360-370 Mint St			-	-	- "	-		1.7.00	lleung			sio@s	caeh	s.cor	n			
					-											MATRIX C	ODEO	I AD NOTES
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm  PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-	5 Day)	THE CONTRACTOR	7	1	R	EQU	ESTE	ANAL	.1313		ć	HINKUH	1	Air =	-	MATRIX C	Bulk = 8	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr.)	J.Day,		1								catio			Dust			Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	0	Dust).			1		7 b		8		antif			Soil			Vipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	tion is	6					E.coli	5.9	YBM		8		5	Swab =	SW	1	F = Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) 5 Day10 Day  **Prior notificat required for R					표		Salmonella, phiobacter.	Quantification Yes / No	Ö.		tion		Drink	ing Wa			Water = WW	
turnarounds		(Air, B			can		opa	antif			antal	iii		CTM E		O = Other	e media only**	
Organics 24 hr 3 day5 Day  MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	toder ode	+			Metals Scan,		mph		c Plate Count Quantification	c	Bioburden, LAL or Environmental ore Trap or Bulk: +/-, identific	SAMPLER'S INITIALS OR OTHER NOTES:	-	SIME	1192	approved wip	e media dniy	
E.coli and/or Coliforms* 24-48 Hour Other:	110	U) (D)	1				Cours	One	Plat	catio	- Invite	e z		41				
Pathogens* 24-48 Hour	Point Count	7402, -vac.	1	5	te(s) Welding Fume,		Plate Count, aureus, Cam	Coliforms: +/- or (Please Circle One)	Aerobic Plate	antifi	8	H						
Microbial Growth*5-10 Day *TAT dependent on speed of microbial growth.*	tojo	1, 7, Cro-v	OSHA	De ag	19 FL		Sa	se C		0	る 着	ORO	Are					
Legionella 10 Day			74008	Respirable	(s)	T. TS	Aero	(Piease	gal,	#/- Or	ap or	ITS	3					
MoldRUSH24 Hr48 Hr3 Day5 Day **Turnaround times establish a laboratory priority, subject to laboratory volume and	t are not	A, Lev	74	1	alyte	Æ	Lis	d/or	P. P.		er. Bioburde Spore Trap	C'S INITIALS	e e					
guaranteed. Additional fees apply for afterhours, weekends and holidays.**	2374 (CT   734 (M4 CT   11 H )	AHERA, Semi-Oc	7400A	. Total	- Analyte(s)	S	hoge 77.H7	E coli and/or (State Water (	Microbial Growth: Bacteria, Fungal, +	Legionella	S S	5 5	Jolu /	ode	Jers			
Special Instructions:		1 4	2 9		ALS A B.	ANIC	Pathogens: Aerobic F 0157:H7, Listeria, S.a Quantification	Sta		Leg	Other. fold: Sp	APLER	Die o	O	ntai	Date	Time	EM Number
Client sample ID number (Sample ID's must be unique)	7	TEM	PCM	DUST	METALS RCRA 8,	ORGANICS - METH, TSS		VIA	ROBIOL	OGY	2	SAM	Sample Volume (L) / Area	Matrix Code	# Containers	Collected mm/dd/yy	Collected	(Laboratory Use Only)
1 12FLVT/M-1-1					-										1	,		1797200
2 12FLVT/M-1-2		ku ii	min			m				i					m			1797201
3 12FLVT/M-1-3		12311111	T	1	TALKS LLAS	1	10101010101	-					1					1797202
4 12FLVT/M-2-1			Th.			ħ.				m					m			1797203
5 FLVCS-3-1			-	1	1111111111	11111111		1,1112,1111				MINITE III		-				1797204
6 FLVCS-3-2						HIII				m					m			1797205
7 FLVCS-3-3		44444444						1			-		A STATE OF THE		T	Te-Houndard	H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-	1797206
													i ingg					1797207
8 WLPL-4-1							P44215 0000000000	*****		-			10 1100444		-		***************************************	
8 WLPL-4-1 9 WLPL-4-2		100000											1					1797208
																		1797208 1797209

Relinquished By: Date/Time: Sample Condition: On Ice Sealed Intact Hand / FedEx / UPS / USPS / Drop Laboratory Use Only Yes / No Temp. (F°) Yes / No Yes/ No Date/Time: 2-617 O Carrier: Received By: Box / Courier Data Entry Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials QA: Time Contact Phone Email Fax Date Initials Contact Phone Email Fax Date Time Initials

				HIH	REQ	UES	STED A	NAL	YSIS	MHI				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	VAL	ID N	ATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Fovironmental, Inc.														A	Air = ,	A	В	ulk = B	
RESERVOITS ENVIRONMENTAL INC. 5801 Logan St. Denver, CO 80216 · Ph. 303 964 1986 · Fax 303-477-4275 · Toll Free :856 RESI-ENV					1		E coll		cteria			e l		-	ust =		Pa	aint = P	
		Quant					m	tino	Ba			ifica			soil =	-		pe = W	
22 - 2	Coun				Scar		Salmonella nphiobacter.	tifica	D to		Tg	Quantification TES:			ab =	-		= Food	
RES Job # 37 15 17 Page 2 of	Point Count	. +/- (			Metals Scan		Sati	or Quantificatino	Co		ше	NOTE		Uninking	vvau		DW Waste	vvater = vvvv	
		ISO, direct			. Me		Can	+/- Or (	Plate Count ID, Bacteria ion	ation	nviror	FER !		"ASTN	A E 17		pproved wipe	media only**	
Cubmitted by: SCA Environmental Inc	g repo	7402, ISO, +f-, ISO-Indirect Preps	OSHA	0	Fume		Plate Count, aureus, Camp		th. Aerobic Pl. Quantification	Quantification	or Er	S OR OTH							
Submitted by: SCA Environmental, Inc.	Lon	= -		Respirable	s)		SO	llfor	h. Ae	or Ou	3	SOF							
	Short report, Long report,	- 6	, 7400B,		Analyte(s) CLP, Welding Fume, N	ORGANICS - METH	S Aerobi Listeria, Stion	E.coli and/or Collforms	Grow +/- or	÷	Other Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Que SAMPLER'S INITIALS OR OTHER NOTES:		am e					
	Short	- AHERA quant, Mis	7400A	Total,		-SO	Pathogens 0157.H7, Li Quantificatio	i and	Microbial or Y & M:	Legionella	r Bio	Spo R'S I		Sample Volume (L) / Area	Matrix Code	iners	Date Collected	Time Collected	EM Number
	1	1 9	1.0		METALS RCRA 8,	BANI	Path 0157 Quar	E.co	Micro or Y	Legi	Othe	Mold		nple / Are	trix	onta	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	RCF	OR			ROBIOL			SAN		Sar (L)	Ma	*			
11 WLPL-4-4																			1797210
12 WLPL-4-5																			1797211
13 BBMAS-5-1																			1797212
14 BBMAS-5-2																			1797213
15 BBMAS-5-3																			1797214
16 CLPL-6-1																			1797215
17 CLPL-6-2																			1797216
18 CLPL-6-3																			1797217
19 CLPL-6-4																			1797218
20 CLPL-6-5							1												1797219
21 FORMICA-7-1																			1797220
22 SINK-8-1																			1797221
23 SINK-9-1																			1797222
24 CONC-10-1																			1797223
25 CONC-10-2																			1797224
26 CONC-10-3																			1797225
27 CAULK-11-1																			1797226
28 CAULK-11-2																			1797227
29 CAULK-11-3								2											1797228
30						1330													
31																			
32																			
33																			
34												10 (4)							
35																			
36																			
33 34 35 36 37									(										71.00
38																			
39																			
40																			
								1	-				-					- Constitution	The state of the s

	CHAIN OF CUSTODY FORM			CALL/TXT	with re	esults:		_	_
SCA	650 Delimory St., Str. 222, San Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	0	and line				
	Lakeside Drive. Sie. 215, Oakland, CA 94612	510-645-6200	415-962-0736	messaging	sprintp	cs.com			
Engrammenta les				Email rpt / (					
MBS THIN	(Project #) - (Project Manager Initials) -			dieung@sca-	enviro.c	om & pgerv	isio@sc	aehs.co	mi
RIVERS SVY	F12279 CC	360 - 370	1/31	Email Prj M	or Nov	***			
LAB		MILLY Of.		Chuck Siu			tina Cod	emo	)
BEI				Accounting					
COURIER									
LAB REP NOTIFIED:	Notification DATE/III			Flame Wipes		CA	PL	PC	Units
AIRBILL/FLIGHT NO. EST ARRIVAL DATE	Shipper REFERENCE			ne is		B B S	RB	PLM Bulk	N
Method Reference	7400 PCM AHERA TEM (=0.006 e/o Anal		101 a/cc Ana Sensitivity	Flame AA Wipes		ARB AHER	435	E S	(each
<	PLM (asbestos) Flame AA (Lead)			1 3		20 20 5	010	H 7	3
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water	Wipe			10	COP	PLM Bulk	
RESULTS DUE:	3 Days AM / P					3 6	unt Ct		
CHAIN OF CUSTODY	a foreign to	_	_			Drid Brid	40€		ΙΙ,
CHAIN OF CUSTODY   Sending Info	29 samples submitted by DL	(SCA) on 2 /	2 at 5:30 P			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400		1
Received by Lab:	samples received by	on	at		=	enir	0		1
Received by Analyst:	samples received by		at		LEAD	20 20			200000
SAMPLE ID ,	LITERS Results	Ins/Blanks/Outs							
12FLVCX/M-1-1	.2.3			to 9					10 9
12FLVC//M-2-							1		
FLVC6 - 3 - 1,2				10	03				10 to 40
WLPL-4-1.2.	3.4.5			to 40	hours				0 4
BBMAG-5-1,2				110	2	-	+++	-	-
CLPL - 6-1,2,3	, 4,5			¥40					×40
FORMICA-7-1	, 1,3			9					0
BINK- 8-1			_	_					
1-P-3HIB				109					1109
CONC-10-1'S	2						$\perp$		
CYNTK-11-1'5	h			10 to 40	24 hours	night sid			10 to 40
CAULE-11-112	•			48	2				0 40
			_	111	"		+++		H'
				1 ×					46
									_
				109					6 01
	0 LITERS	BLANK			4	+++	++-	-	
	0 LITERS	BLANK		10 10	5				1010
	0 LITERS	BLANK		10 to 40	48 hours				10 to 40
INSTRUCTIONS TO LAB 1: Pickup requested:	(delete items not applicable AND circle item	s applicable):							
Gentacte	Time of Calt			46					4
	eknowledge receipt of samples.								
3-Analyse samples by PC	M only. les by PCM first, if any sample >0.01 f/s	C contact SCA		-					-
	fice, proceed with items 6, 2 or 8, as noted	e, connet ucrt.		to 9					6 01
6. Analyze inside samp	les only; stop if Avg >70 str/mm^2, conta	et SCA before analyzing	outsides er blanks		ω	1	++	-	- 5
	cluding outside samples and blanks.			10 to	to 05				010
5. Do NOT enalyse outside	te or blank samples. The inside air sample with the highest PCM :	Toult.		46	days				10 to 40
10. Serial analysis; stop	at first positive (>1%); first trace (<0.1%		aster samples.		Vi -				100
	der, unlars otherwise indicated. n limit required. Authorized to perform Flor	isil cleanus to mart the ac-	tection limit	1 46					40
AT E AREDATEM	A POST ATTENDED						-	-	
(14) FOR ALL	LIALL & CETCHAR PLACE	sarra, easing	Lucio.	110					=
POSITIVE	LAYER. Supplies /Equipment		On	0.9					6 01
Report Number:			Qty	10	V		1		10
	Hi-Vol (3040)			1 0	0.				010
	Lo-Vol (3020)			40	days				10 40
Invoice Number:	TEM / Pb cassettes (3520)								5
	PCM cassettes (3500)			) ě					¥6
	Dulli sampling comb. (27)	20							



February 23, 2017 Subcontract Number: NA

Laboratory Report: RES 371512-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 361 - 363

Mint St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371512-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371512-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 361 - 363 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		riysicai	Part	Mineral Visual		Components
		E Description	(9/)	Estimate	Components	
		K	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1797174	A Yellow mastic	TR	ND	0	100
		B Black mastic	3	ND	5	95
		C Off white/beige tile	97	ND	0	100
12FLVCT/M-1-2	EM 1797175	A Yellow mastic	1	ND	TR	100
		B White caulk	14	ND	0	100
		C Off white/brown floor tile	85	ND	0	100
12FLVCT/M-1-3	EM 1797176	A Off white floor tile	100	ND	0	100
12FLVCT/M-2-1	EM 1797177	A Yellow mastic w/ black mastic	2	ND	TR	100
		B White caulk	15	ND	0	100
		C White/beige floor tile	83	ND	0	100
12FLVCT/M-2-2	EM 1797178	A Yellow mastic w/ black mastic	2	ND	TR	100
		B White caulk	10	ND	0	100
		C White/beige floor tile	88	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371512-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 361 - 363 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
12FLVCT/M-2-3	EM 1797179	A Yellow mastic	1	ND	0	100
		B Off white/beige floor tile	99	ND	0	100
FLVCS-3-1	EM 1797180	A Beige sheet vinyl w/ gray fibrous backing material	100	ND	30	70
FLVCS-3-2	EM 1797181	A Tan mastic w/ black mastic	3	ND	TR	100
		B Beige sheet vinyl w/ gray fibrous backing material	97	ND	30	70
WLPL-4-1	EM 1797182	A White compound	20	Chrysotile 4	TR	96
		B Off white granular plaster w/ beige paint	35	ND	0	100
		C Beige multi-layered paint	45	ND	0	100
WLPL-4-2	EM 1797183	Not Analyzed per Client Request.				
WLPL-4-3	EM 1797184	Not Analyzed per Client Request.				
WLPL-4-4	EM 1797185	Not Analyzed per Client Request.				
WLPL-4-5	EM 1797186	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1797187	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371512-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 361 - 363 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	Y Physical E Description	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
BBMAS-5-2	EM 1797188	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1797189	A Off white mastic	10	ND	0	100
		B Black cove base	90	ND	0	100
CLPL-6-1	EM 1797190	A White granular plaster	10	ND	TR	100
		B White compound	20	Chrysotile 4	TR	96
		C Beige multi-layered paint	35	ND	0	100
	<u>.</u>	D Off white granular plaster w/ beige paint	35	ND	0	100
CLPL-6-2	EM 1797191	Not Analyzed per Client Request.				
CLPL-6-3	EM 1797192	Not Analyzed per Client Request.				
CLPL-6-4	EM 1797193	Not Analyzed per Client Request.				
CLPL-6-5	EM 1797194	Not Analyzed per Client Request.				
FORMICA-7-1	EM 1797195	A Green adhesive	1	ND	TR	100
		B Tan/brown fibrous resinous material	99	ND	55	45
SINK-8-1	EM 1797196	A Gray sink undercoating w/ off white paint	100	ND	10	90

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371512-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 361 - 363 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected

TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	_
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)		(%)
CONC-9-1	EM 1797197	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-9-2	EM 1797198	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-9-3	EM 1797199	A Gray granular cementitious material w/ tan paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst

Brett S. Colbert

Analyst / Data QA

Due Date: 7 9 - 13 Due Time:

RES 371512 After Hours Cell Phone: 720-339-9228 CONTACT INFORMATION: SUBMITTED BY: INVOICE TO: (IF DIFFERENT) SCA Environmental, Inc. Contact: Christina Codemo Address: 650 Delancey St. Ste. 222 Address hone Fax: Fax San Fransisco CA 94107 Cell/pager Cell/pager Project Number and/or P.O. # Final Data Deliverable Email Address: F12279 Project Description/Location: MBS Twin Rivers Svy 361-363 Mint St ccodemo, dleung & pgervasio@scaehs.com **VALID MATRIX CODES** LAB NOTES: ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm REQUESTED ANALYSIS PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-5 Day) Air = A Bulk = B (Rush PCM = 2hr, TEM = 6hr.) Paint = P Dust = D ISO, +/- (Air, Bulk or Dust), SO-Indirect Preps CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Qualitative Soil = S Wipe = W Quan \_\_\_ RUSH \_\_\_ 24 hr. \_\_\_ 3-5 Day F = Food Swab = SW Metal(s) / Dust\*\* cation / "Prior notification is Drinking Water = DW Waste Water = WW RCRA 8 / Metals & Welding \_RUSH (3 Day )\_5 Day \_\_10 Day required for RUSH 0 Fume Scan / TCLP\*\* Long report, O = Other turnarounds.\*\* SAMPLER'S INITIALS OR OTHER NOTES: \*\*ASTM E1792 approved wipe media only\*\* 24 hr. 3 day 5 Day **Organics** MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm +/- or Quantification E coli and/or Coliforms. +/- or State Water (Please Circle One) E.coli and/or Coliforms\* 24-48 Hour Other: Pathogens: Aerobic Plate C. 0157:H7, Listeria, S. aureus, Point Count, - Analyte(s) TCLP, Welding Fume, Pathogens\* 24-48 Hour AHERA, Level II, 7402 Semi-Quant, Micro-vac, \*TAT dependent on speed of (L) / Area Microbial Growth\* \_\_\_ 5-10 Day microbial growth.\* \_\_\_ 10 Day Legionella Short report, RUSH 24 Hr 48 Hr 3 Day 5 Day Mold Sample Volume "Turnaround times establish a laboratory priority, subject to laboratory volume and are not Code guaranteed. Additional fees apply for afterhours, weekends and holidays.\*\* RCRA 8. **EM Number** Special Instructions: Date Time Matrix ( (Laboratory Use Only) PCM Collected Collected TEM Client sample ID number (Sample ID's must be unique) MICROBIOLOGY mm/dd/yy hh/mm a/p 1797174 1 | 12FLVT/M-1-1 2 12FLVT/M-1-2 1797175 1797176 3 12FLVT/M-1-3 4 12FLVT/M-2-1 1797177 12FLVT/M-2-2 1797178 1797179 12FLVT/M-2-3 1797180 7 FLVCS-3-1 1797181 FLVCS-3-2 9 WLPL-4-1 1797182 10 WLPL-4-2 1797183 (Additional samples shall be listed on attached long form.)

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge. Sealed Intact Relinquished By: Sample Condition: On Ice Date/Time: Hand / FedEx / (UPS) / USPS / Drop Laboratory Use Only Temp. (F°) Yes / No Yes / No Yes / No Burn 2.6.17 Box / Courier Received By: Date/Time: (C) Carrier:

Data Entry Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials Contact QA: Initials Time Contact Phone Email Fax Date Contact Phone Email Fax Date Time Initials

					REQ	UES	STED A	NAL	YSIS	Him		huo	OH UNI		VAL	ID N	ATRIX CO	DES	LAB NOTES:
RELAB Reservoirs Environmental, Inc.														-	Air =	Α	В	ılk = B	
RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV	1			Ш	1		E col		teri			LOI		D	ust =	D	Pa	int = P	
		Quant						tino	Bas			ficat			Soil =			pe = W	
	onu,	9		1	Scan		Salmonella	Hica	9		100	uant	ŝ		ab =			Food	
RES Job # 37 151Z Page 2 of	Point Count	Preps			Metals Scan		Sain	nan	Com		шеи	0	OTE	Drinking	g Wal		DW Waste \ O = Other	Vater = WW	
1120 000 # 01 01		ISO					Plate Count, aureus, Camp	+/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +t- or Quantification	tion	Other Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Quantification	2	**AST	M E17		pproved wipe	media only**	
	Lang report,	7402, ISO-Ind	¥		- Analyte(s) TCLP, Welding Fume,		eus.		bic P	or Quantification	r En	¥	H						
Submitted by: SCA Environmental, Inc.	ong r	-	OSHA	able	19		S.aur	E C	Aero	Juan	ALO	r Bul	ORO						
		RA, Level II, Micro-vac, IS	800	Respirable	(s) Weldi	I	ria, S	Colife	or Qu	- 0.	en, L	o de	ALS						
	repo	- 23	7. 74		P. V	MET	ns. Aerob Listeria,	Vor 6	Gro ++	+	pring	reT	E	E E	l.				HEDERICAN TANAMAN
	Short report,		- 7400A, 7400B,	· Total,	TCL	SS	H7.	and	M. M.	ie i	Bio	Spo	S.	a Solt	ope	ners	Date Collected	Time Collected	EM Number
	4	1 9		-	METALS RCRA 8.	ORGANICS - METH	Pathogens, Aerobic 0157-H7, Listeria, S. Quantification	E.coli and/or Coliforms.	Microbia or Y & M	Legionella	Othe	Mold	PLE	Are	×	onta	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8	ORG	200		ROBIOL				SAN	Sample Volume (L) / Area	Mat	# Containers			
11 WLPL-4-3																			1797184
12 WLPL-4-4		in Hills																	1797185
13 WLPL-4-5																			1797186
14 BBMAS-5-1						Ш		Ш											1797187
15 BBMAS-5-2																			1797188
16 BBMAS-5-3						M													1797189
17 CLPL-6-1																			1797190
18 CLPL-6-2																			1797191
19 CLPL-6-3																			1797192
20 CLPL-6-4 21 CLPL-6-5 22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1						m										Ш			1797193
21 CLPL-6-5																			1797194
22 FORMICA-7-1																			1797195
23 SINK-8-1																			1797196
24 CONC-9- 1																			1797197
25 CONC-9- 2																			1797198
26 CONC-9- 3			Ш			Ш													1797199
25 CONC-9- 2 26 CONC-9- 3 27 28																			
28																			
29																			
30			Ш			Ш		Ш											
31																			
32			ЩШ	Щ		Ш						Ш							
33				1															
34			Ш												1111				
35			1			407777										arren .			
33 34 35 36 37 38 39			Ш			Ш										Hilli			
37		17111111111			A STATISTICS			A.TITTE			******				1		·		water water
38												Ш							
39			- Inte								111111111111111111111111111111111111111	12.00		11211111111					
40						Ш						ШШ							
44																			

# # H	CHAIN OF CUSTODY FORM			CALL/TXT with re	esults:	
SCA	650 Delancey St., Ste. 222, San Francisco, CA 94197	Tel 415-882-1675	Fax 415-962-0736	@messaging sprintp	ics com	
Environmenta liid	1 Lakeside Drive, Ste. 215, Oakland, CA 94612	510-645-6200	415-962-0736			
	m - 10 m - 11 m	ing to this to		Email rpt / COC &		
MBS THIN	(Project#) - (Project Manager Initials) -	361 - 363	-	cheung@sca-enviro.c	om & pgervasio@scaehs.co	m
RIVERS SVY	F12279 CC		1/31	Email Prj Mgr Nar	ne:	
REI		प्राप्त ह्य.		Chuck Siu Glenn	Cas Christina Codemo	E
				Accounting Data:		
COURTER  LAB REP NOTIFIED:	Notification DATE/II	ME		Smell	DODE TO THE	7
AIRBILL/FLIGHT NO.	Shipper REFERENCE			Units (eac Flame AA Wipes	PCM NIOSH 7400 PLM Bulk CARB 435 (400 P) CARB 435 roint Co PLM Std Point Co TEM AHERA CARB AHERA 35 CARB AHERA 10	Units
EST ARRIVAL DATE:	EST. ARRIVAL TI			N e e	B B A S B B N	1
Method Reference		Sen) CARB-AHERA TEM 0.001 s/o	cc Ana Sensitivity	(each)	HHER PO	(each
(	PLM (asbestos) Flame AA (Lead)				A A 100 74	
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water W	ipe		P1 00	
RESULTS DUE:	3 Days AM / F	PM.			og ott	
CHAIN OF CUSTODY	26 samples submitted by Di	(SCA) on 2 /2	5:30 P		PCM NIOSH 7400 PLM Bulk CARE 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARE AHERA 35-40 grid openings CARE AHERA 10-15 grid openings	A
Sending Info	samples submitted by	(SCA) on			pen ep	ASBESTOS
Received by Lab	samples received by	onat_		LEA	200	0
Received by Analyst:	LITERS Results	on atat	7			U
12FLVCY/M-1	+ 1.0 3	Ins/Blanks/Outs	-	10		10
12FLVC1/M-2	LI 23			9		9
FIVO	21213			10 6		10
11101 7	2,3,4,5		-	hours to 40		10 to 40
DOLLIC B	103,4,3		+	10 2175		20
BRWAS-3-	1.2.3		-	>40		v
CLPL-6-11	1,2,4,5		-	6		×40
FORMICA-7		-	-			
SINK - R - 1	2,3			8		5
11-6-700	112		-	9		un
				24 hours 10 to 40		10 to 40
			-	10 to 40		04
			-	- V		- vi
			-	¥6		4
	-		-			
			-	-		-
			-	10 9		109
	0 LITERS	BLANK	4			
	0 LITERS	BLANK	4	48 hours		10 to 40
INSTRUCTIONS TO LAR	0 LITERS	BLANK	J	48 hours 10 to 40		10 to 40
1. Piekup requested:	delete items not applicable AND circle iten	ns appacable):				
Gentact*	Time of Call.			46		46
3. Gall ECA's contact to: 3. Analyse samples by PC	neknowledge receipt of samples.			<del></del>		-
	oles by PCM first, if any sample >0.01 f	cc, contact SCA.		10		110
	I f/cc, proceed with items 6, 7 or 8, as noted.			9		0
Control of the Contro	les only, stop if Avg >70 str/mm^2, conte cluding outside samples and blanks.	ict SCA before analyzing outer	des or blanks.	10 0		100
8. Do NOT analyze outsis				et Ch		000
	the inside air sample with the highest PCM		0.000	days		10 to 40
10. Serial analysis, stop	at first positive (>1%); first trace (<0.1%)	6);except sheetrock and plaster	samples	×40		×
14. PCB: 1 PPM detection	n limit required. Authorized to perform Flo			6		0
TEOD ALL	WALL & CEILING PL	AGTERG, Grop (	FIRST			
POSITIVE	LAYER.	T C	. (	18		0
Report Number:	Supplies /Equipment	Qt	У	9		9
	Hi-Vol (3040)			10 0		0 0
	Lo-Vol (3020)			to 40		10 40
Invoice Number:	TEM / Pb cassettes (3520	)	1	0 0		200
m-ore commer:	PCM cassettes (3500)			×40		>40
	Bulk sampling supply (37	10) 26	1	9		



February 22, 2017 Subcontract Number: NA

Laboratory Report: RES 371515-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 380 - 382

Dos Rios Blvd.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371515-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371515-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 380 - 382 Dos Rios Blvd.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	O. I	Asbestos Content	Non	
Sample Number	ID Number	Y Physical E Description	Sub Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1797229	A Tan mastic	TR	ND	0	100
		B Black fibrous resinous material	15	ND	80	20
		C Off white/multi-colored tile	85	ND	0	100
12FLVCT/M-1-2	EM 1797230	A Tan/black mastic	5	ND	0	100
		B Off white/beige tile	95	ND	0	100
12FLVCT/M-1-3	EM 1797231	A Off white/multi-colored tile	100	ND	0	100
12FLVCT/M-2-1	EM 1797232	A Tan mastic	TR	ND	0	100
		B Off white/multi-colored tile	100	ND	0	100
12FLVCT/M-2-2	EM 1797233	A Off white tile	100	ND	0	100
12FLVCT/M-2-3	EM 1797234	A Tan mastic	5	ND	0	100
		B Off white/beige tile	95	ND	0	100
FLVCS-3-1	EM 1797235	A Off white/multi-colored sheet vinyl w/ tan fibrous backing material	100	ND	30	70

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371515-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 380 - 382 Dos Rios Blvd.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical E Description		Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
FLVCS-3-2	EM 1797236	A Tan mastic	10	ND	0	100
		B Off white/multi-colored sheet vinyl w/ gray fibrous backing material	90	ND	30	70
WLPL-4-1	EM 1797237	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
WLPL-4-2	EM 1797238	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
WLPL-4-3	EM 1797239	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
WLPL-4-4	EM 1797240	A White plaster w/ off white/multi-colored paint	45	ND	0	100
		B White granular plaster	55	ND	0	100
WLPL-4-5	EM 1797241	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
BBMAS-5-1	EM 1797242	A White mastic	100	ND	0	100
BBMAS-5-2	EM 1797243	A White mastic	100	ND	0	100
BBMAS-5-3	EM 1797244	A White mastic	100	ND	0	100
CLPL-6-1	EM 1797245	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
CLPL-6-2	EM 1797246	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371515-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 380 - 382 Dos Rios Blvd.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ib italliber	Y Physical E Description		Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	(%)
CLPL-6-3	EM 1797247	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
CLPL-6-4	EM 1797248	A White granular plaster	50	ND	0	100
		B White plaster w/ off white/multi-colored paint	50	ND	0	100
CLPL-6-5	EM 1797249	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
FORMICA-7-1	EM 1797250	A Green mastic	5	ND	0	100
		B Tan/multi-colored counter top	95	ND	65	35
SINK-8-1	EM 1797251	A Gray sink undercoating	100	ND	TR	100
SINK-9-1	EM 1797252	A White sink undercoating	100	ND	20	80
CONC-10-1	EM 1797253	A Gray granular cementitious material	100	ND	0	100
CONC-10-2	EM 1797254	A Gray granular cementitious material	100	ND	0	100
CONC-10-3	EM 1797255	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 2 9- 13 Due Time:

**Laboratory Use Only** 

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By:

Data Entry



RES 371515

Yes / No

Initials

Initials

Yes / No

Time

Time

Yes / No

SUBMITTED BY:	INVOICE TO: (IF DIFFE		IT)	on Fi	ione.	. /20-	333-	3220					CON	TACT	NFO	RMA	TION:		
Company: SCA Environmental, Inc.	Company:					Con	stact:	Chris	tina C	odem	10					Cont	tact:		
Address: 650 Delancey St. Ste. 222	Address:					Pho										Pho			
San Fransisco CA 94107	/					Fax										Fax			
Project Number and/or P.O. # F12279						0	/page									Cell	pager		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy 380-3872 D	os Rios Blyd					Fil	nai D	ata Deliv				nerv:	asin@	scaeh	2 001	m			
						1				-	1 w p	4CI V	310(0)	Jeach					
ASBESTOS LABORATORY HOURS: Weekdays: 7am PLM / PCM / TEM RUSH (Same Day) PRIORITY (	The second secon	-	HILLIAN	-	-	RE	EQU	ESTE	ANAL	YSIS	Q19999	É	-	14 11 11 11	Air =	1117171	MATRIX C	ODES Bulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM				П							П	catio			Dust.			Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am	1 - 5pm	ive.	Dust),	Ш		1		15 to		ъ		antif			Soil			Vipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day **Prior notification is			1 5 E	Ш	М			E coll	No on	× ×	14	8		5	wab :	= SW	1	F = Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) 5 Day 10 Day required for RUSH			Bulk			E		Salmonella, phiobacter.	10 -	D, Y		tion		Drink	ing Wa	ater =		Water = WW	
Fume Scan / TCLP**  Organics24 hr3 day	turnarounds.**	pod	A.			Scan,		almor	Quantifi	E 8	leto	tifica	iii	***	CTM C	1702	O = Other	e media only**	
Organics 24 hr 3 day MICROBIOLOGY LABORATORY HOURS: Weekdays:		Long report,	++-			in in				tificat	Legionella: +/- or Quantification	Iden	OTE	-	STIVIE	1192	approved wip	e media only	
E.coli and/or Coliforms*24-48 Hour Other:_			ISO-I	Ш		Metals		Plate Count, aureus, Cam	One)	c Plate Quantif	or Quantification	+	N N						
Pathogens*24-48 Hour		Point Count	7402, -vac,	4		E E		tate	irde +	robic	antif	5	THE						
	dependent on speed of nicrobial growth.*	in the	- 8	OSHA	aple	10 F	S	Sa	Se C	A.	9 3	景	ORG	Are					
Legionella 10 Day	54	9	Level ant. Mic	74008,	Respira	rte(s) Welding Fume,	, TS	Aero teria.	r Coliforms. +/-	Microbial Growth Bacteria, Fungal, *	4/- 0	Spore Trap or	Interior	Volume (L) / Area					
MoldRUSH24 Hr48 Hr **Turnaround times establish a laboratory priority, subje		ode	100	74			MET	Lis	E. coli and/or ( State Water ()	Microbial Grown Bactena, Fungal	in in	re Tr	V-noi	e e	1				
guaranteed. Additional fees apply for afterhours	3 T F C P C P C P C P C T C P P C C P C P C P	Short	AHERA, Semi-Ou	7400A.	Total	1 2	S	hoge 77. H7	oli a	robi	Legionella.	Spo	S.S.	John John	de	Ders			
Special Instructions:		S	A W	10.00	3	ALS A B.	ORGANICS - METH, TSS	Pathogens: Aerobic F O157:H7, Listeria, S.a Quantification	Sta		9 5	Moid	Viable	ple	Matrix Code	ntair	Date	Time	EM Number
Client sample ID number (Sample ID's mus	st be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORG	1700		bles ROBIOI	LOGY	-	Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample	Matr	# Cor	Collected mm/dd/yy	Collected hh/mm a/p	(Laboratory Use Only)
1 12FLVT/M-1-1																			1797229
2 12FLVT/M-1-2							Int												1797230
3 12FLVT/M-1-3											TT								1797231
4 12FLVT/M-2-1				m														Tammin	1797232
5 12FLVT/M-2-2											T								1797233
6 12FLVT/M-2-3						Hill				HIDA									1797234
7 FLVCS-3-1												1				T			1797235
8 FLVCS-3-2																m			1797236
9 WLPL-4-1																			1797237
10 WLPL-4-2																			1797238
Number of samples received: 27	(Additional samples shall be listed of																		
NOTE: REI will analyze incoming samples based upon information received on this Chain of Custody shall constitute an analytical services agreement will											ient/comp	pany re	presentativ	e agrees t	har sub	missio	n of the following	g samples for reque	sted analysis as indicated
	- The second control of the second se																West .	elegan Ja	4.3
Relinquished By:				Date	e/Tim	ie:					-			IS	ample	e Cor	ndition: (	On Ice S	ealed Intact

Contact

Contact

Carrier.

Date/Time:

Time

Time

Initials

Initials

Date

Date

Hand / FedEx / (UPS) / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

1-2-	REQUESTED ANALYSIS													111111	VAL	ID N	LAB NOTES:		
REILAB Reservoirs Environmental, Inc.	Г							П						-	Air =	Α	В	ulk = B	
REILAB RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph. 303 864-1986 • Fax 303-477-4275 • Toll Free :856 RESI-ENV					1		E.col.		teris			LOI .		D	ust :	= D	Pi	aint = P	
		Quant,					mi .	9	Bac			Eat		5	Soil =	<b>S</b>	W	ipe = W	
27.015	E P				Cas C		one	fical	Ö		<u>a</u>	Quantification TES:		Action to the last of the last	/ab =			= Food	
37151 <sup>5</sup>	Point Co.	+-			als S		, Salmonella, nphiobacter	nant	Court		nent			Drinking	g Wa			Water = WW	
RES Job # Page _2_ of		7402, ISO, +/			Metals Scan			or Quantificatino	ic Plate Count ation	tion		+/- or		**AST	M E1		) = Other oproved wipe	media only**	
	pode	7402, O-Indi	¥		ding Fume.		Plate Count, aureus, Carr	#	bic P	or Quantification	r En	+ TE		1,61	1	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Submitted by: SCA Environmental, Inc.	Dug.		OSHA	able	10 F			Coliforms	Aero	Duan	ALO	Spore Trap or Bulk							
	7	RA Level II, Micro-vac, IS	74008,	Respirable	/te(s) Weldir	-	0 0	all o		0	au, L	ap o							
	epor	A L		126		MET	Listeri Listeri ation	or o	Growth +- or Qu	+	pino	EE		e e					
	Short report		7400A	Total	- Ana	S		and	7	nella	Biol	Spoi		nlo/	de	Siers	Date	Time	
	ts.	- AHE				SANICS Pathoge 0157:H7		E.coli and/or	Microbia or Y & M	Legionella	ther	Mold		Area	Š	ntair	Collected mm/dd/yy	Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8.	ORGANICS - METH	200		ROBIOL		0	Mold Spore Trap or Bulk +1- SAMPLER'S INITIALS OR OTHER		Sample Volume (L) / Area	Matrix Code	# Containers		102322-1	(cabbilatory Ose Only)
11 WLPL-4-3	1																		179723
12 WLPL-4-4									ittunin	1011									179724
13 WLPL-4-5																			179724
14 BBMAS-5-1																			179724
15 BBMAS-5-2																			179724
16 BBMAS-5-3																			179724
17 CLPL-6-1																			179724
18 CLPL-6-2				Ш															179724
19 CLPL-6-3	1000							1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					1111111	- Internet					179724
20 CLPL-6-4						Ш		4111		ЩЩ	Ш	ЩЩ			#HIII	Ш			179724
21 CLPL-6-5								1											179724
22 FORMICA-7-1			ЩЦ	Ш		Ш				ЩЩ	Ш				Ш				1797250
23 SINK-8-1		Hoomm						187111	1171777777	DETERMINE TO SERVICE	1117778	1117/2111		OTHER DESIGNATION OF					179725
24 SINK-9-1	100		ЩЦ	Ш		, little	1111111111	ДШ		1111	12111	Ш		i i ji ji ji ji ji	Ш				1797252
25 CONC-10-1	-	innum	4	in.			l.	1	HOTELE STATE						NOT THE				1797253
26 CONC-10-2	-		4111	ЩЩ		Ш		ЩШ		Щ	11111				444	ш		0.0000000000000000000000000000000000000	1797254
27 CONC-10-3	ı	innere:	din	dim	i unna	Him:			haman		DITTE	min	nemi	паппи					179725
28	4		ЩЩ	45111	HOUSEUR	41141		H	HHHHH	ЩШ	111313	minim	1111111		ЩШ	111111			
30		THE STATE OF		110	0000000	Н	NO DANS		Home	dim	1111	min	mont	11111107	dim	in i	PHYSICE HO	NAME OF TAXABLE PARTY.	
31	-		##	-		+	1100000	7		144111		11111111111	(HIIIII)		1020				
32		tunya.	i	m		din.	homan	ilm	honor	<b>i</b> nni	TITLE			HITTOTA	tim	100			
	1	HILLINE	1	411111	111111111111	111111			Hamman	-	111111	ш	шш	110,01111133					
34				m		tim		THE STATE	111111111	tu				THE STATE OF	dan	T. (III)			
35	LI BELLI	THURITE	ethicis)	141418	HILLIANI	11111		1011111	111111111111111111111111111111111111111	1	111111	THE PERSON	HIIII	and the	114111	111111			
36					HHILL	tun		Him		tim									
37		THE COURT	1	1	111111111111111111111111111111111111111	1	- (11) (11) (1)	T	- arallilli		11315		ATTEN OF		100	1.703			and the state of t
38											THE				İ	T year			
33 34 35 36 37 38 39	1101	1	201111					T		-			1011111		1	-			
40										tim.								n in the second	
24	1	-		1	- minimum	1	-	1	- Committee	The same	-	erendell.	-thirth.	, and the same of	1	10000	**************	in the second second	***************************************

	CHAIN OF CUSTODY FORM		CALL/TXT with results:	
SCA	650 Delancey St., Ste. 222, San Francisco, CA 94107	Tel Fax 415-882-1675 415-962-0736	@	
	1 Lakeside Drive, Sie. 215, Oakland, CA 94612	510-645-6200 415-962-0736	@messaging sprintpes com	
Environmento - c			Email rpt / COC & invoice:	
EMAIL HEADING:	(Project#) - (Project Manager Initials) -	(Site Name/Address) - (Date MMDD)	dleung@sca-enviro.com & pgervasio@scaehs.	com
BINEBS BAN	F12279 CC	380 - 382 2/2		
LAB		DOS RIOS BLVD	Email Prj Mgr Name: Chuck Siu Glenn Cast Christina Codemo	
REI		בסים ובוטים בועט		)
COURTER			Accounting Data:	
LAB REP NOTIFIED	Notification DATE/IIM	E:	875 00 d P 0 P	0 0
AIRBILL/FLIGHT NO	Shipper REFERENCE I.		PLM B CARB CARB CARB	Units
EST ARRIVAL DATE:	EST, ARRIVAL TIM		PLM Bulk CARB 435 ( PLM Std Po TEM AHER CARB AHER CARB AHER CARB AHER Units (each Wipes	(each
Method Reference		o) CARB-AHERA TEM 0.001 s/cz Ana Sensitivity	THE BUIK CARB 435 (4 CARB 435 (4 CARB AHERA CARB AHERA CARB AHER C	23
Sample Media	PLM (asbestos) Flame AA (Lead) 25 37 mm 0.45 0.8 micron	MCEF Bulk Water Wipe	A 1 1 00 1	Units (each)
RESULTS DUE:	3 Days AM / PM		PLM Bulk CARB 435 (400 Pt Ct) w/ prep CARB 435 (400 Pt Ct) w/ prep TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings CARB AHERA 10-15 grid openings CARB AHERA 10-15 grid openings Units (each) Flame AA Wipes	1
CHAIN OF CUSTODY	AM / Fit		97ic 40	
Sending Info	27 samples submitted by DL	(SCA) on 2/2 at 5:30 P	w/ prep 400 grid open grid open	As
			L Sen p	88
Received by Lab:		on at	nings	ASBESTOS
Received by Analyst:	samples received by		0 5	10
12FLVCT/M-1-1	LITERS Results	Ins/Blanks/Outs	10	1 to
			99	0.9
12 FLVCY/M-2-	17,3		i s â	= 6
FLVC6 - 3 - 1,2	1.		6 hours	10 to 40
MILPL-4-1,2,	3,4,5		40 23	4 5
BBMAG-5-1,2	3			11"
CLPL - 6 - 1,2,3	14.5		¥6	>40
FORMICA-7-1				
BINK-8-1				-
9-1 - P-1			100	8 01
CONC- 10 - 1.2	4		9	
CAME - 10 - 11.7	12		24 hours 10 to 40	24 hours 10 to 40
			04	10 to 40
			03	0 2
			¥	×40
			6	6
				+
				1 to 9
	0 LITERS	BLANK	9	
	0 LITERS	BLANK	10 48	10 to 40
	0 LITERS	BLANK	48 hours	10 to 40
INSTRUCTIONS TO LAB	(delete items not applicable AND circle items		80 13	5 3
1: Piekup requested:	•			V
Gentnote	Time of Call.		¥6	ě
3- Analyze samples by PC	ecknowledge receipt of samples.			++
	Hes by PCM first, if any sample >0.01 f/ce	, contact SCA.	5	110
5. If all samples are -0.0	f/cc, proceed with items 6, 7 or 8, as noted.		0	40
	les only; step if Avg >70 str/mm^2, contact	SCA before analyzing outsides or blanks.	3 3 5	10 6
CONTRACTOR CONTRACTOR	cloding outside samples and blanks			10 to 40
S. Do NOT enelyse outsi	the inside AIF sample with the highest PCM re		days	5 days
	at first positive (>1%); first trace (<0.1%);		0	Ui.
It Analyse all bulk same	des, nuless otherwise indicated.	and the second s	1 6	8
DE P. ARPRA PEM	n limit required. Authorized to perform Floris			
(14) FOR ALL	WALL PLAGIERS, GOP	@ 15 POSITIVE LAYER.		
	, CEILING			10
Report Number:	Supplies /Equipment	Qty	9	00
	Hi-Vol (3040)		10 %	10 6
	Lo-Vol (3020)		days to 40	to 40
			5 45	S AS
nvoice Number:	TEM / Pb cassettes (3520)		v	V
	PCM cassettes (3500)	07	46	¥ 27



February 16, 2017

Subcontract Number: NA

Laboratory Report: RES 371511-1 Project # / P.O. # F12279

Project Description: MSB Twin Rivers Svy 380-382

Mint St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371511-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

ahue M Malez Lainie M. Maez for

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371511-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy 380-382 Mint St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cul	Asbestos Content	Non	Non-
Sample Number	ID Number	A   Y   Physical   E   Description		Mineral Visual Estimate	Components	Components
		R	(%)	(%)	(%)	(%)
12FLVT/M-1-1	EM 1797044	A Tan compound	5	ND	0	100
		B Black mastic	5	ND	0	100
		C Beige/tan tile	90	ND	0	100
12FLVT/M-1-2	EM 1797045	A Black mastic	5	ND	0	100
		B Beige/tan tile	95	ND	0	100
12FLVT/M-1-3	EM 1797046	A Black mastic	3	ND	0	100
		B Beige/tan tile	97	ND	0	100
FLVCS-2-1	EM 1797047	A Tan mastic	5	ND	0	100
		B Beige/multi-colored sheet vinyl w/ tan fibrous backing material	95	ND	30	70
FLVCS-3-1	EM 1797048	A White/multi-colored sheet vinyl	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371511-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy 380-382 Mint St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	(0/)	
WLPL-4-1	EM 1797049	A Tan compound	2	Chrysotile 2	0	98
		B Off white/multi-colored paint	21	ND	0	100
		C White texture w/ off white paint	30	ND	0	100
		D White granular plaster	47	ND	0	100
WLPL-4-2	EM 1797050	Not Analyzed per Client Request.				
WLPL-4-3	EM 1797051	Not Analyzed per Client Request.				
WLPL-4-4	EM 1797052	Not Analyzed per Client Request.				
WLPL-4-5	EM 1797053	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1797054	A White mastic	100	ND	0	100
BBMAS-5-2	EM 1797055	A White mastic	100	ND	0	100
BBMAS-5-3	EM 1797056	A White mastic	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371511-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy 380-382 Mint St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
CLPL-6-1	EM 1797057	A Tan compound	3	Chrysotile 2	0	98
		B Off white/multi-colored paint	20	ND	0	100
		C White texture w/ off white paint	35	ND	0	100
		D White granular plaster	42	ND	0	100
CLPL-6-2	EM 1797058	Not Analyzed per Client Request.				
CLPL-6-3	EM 1797059	Not Analyzed per Client Request.				
CLPL-6-4	EM 1797060	Not Analyzed per Client Request.				
CLPL-6-5	EM 1797061	Not Analyzed per Client Request.				
FORMICA-7-1	EM 1797062	A Tan mastic	5	ND	0	100
		B Beige/multi-colored counter top	95	ND	0	100
SINK-8-1	EM 1797063	A Black mastic	100	Chrysotile 6	0	94
SINK-9-1	EM 1797064	A White sink undercoating	100	ND	30	70
CONC-10-1	EM 1797065	A Gray granular cementitious material w/ tan/green paint	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371511-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy 380-382 Mint St

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	-
•	ID Number	A   Plansing!	Sub		Asbestos	
Number		Y Physical E Description	Part	Mineral Visual		Components
		R Description	(%)	■	Components (%)	(%)
		17	(70)	(%)	(70)	(70)
CONC-10-2	EM 1797066	A Gray granular cementitious material w/ tan/green paint	100	ND	0	100
CONC-10-3	EM 1797067	A Gray granular cementitious material w/ tan/green paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Laboratory Use Only S

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By:

Data Entry



RES 371511

(Yes) No

Yes / No

Initials

Initials

SUBMITTED BY: INVO	OICE TO: (IF DIFFER	ENT)		7.71.9.0						CON	TACT IN	NFORM.	ATIC				
Company: SCA Environmental, Inc. Compa							tina C	odem	0			Cor	stact:				
Address: 650 Delancey St. Ste. 222	55:					oné:						Pho					
San Fransisco CA 94107					Fa							Fax: Cell/pager:					
Project Number and/or P.O. #: F12279						il/pager: inal Data Deliv	uneable l	Email Ad	Idenses			Ces	/pager:				
Project Description/Location: MBS Twin Rivers Svy 380-382 Mint St					-1"					ervasio@	scaehs	.com					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm					R	EQUESTED			T	VALID	LAB NOTES:						
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)STA				18	- "			10.0		e e		Air = A			ılk = B	EAD NOTES.	
(Rush PCM = 2hr, TEM = 6hr.)	***************************************									licati	-	Dust = D		Pa	int = P		
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		dive	5		1	10 0		8		nant		Soil = S		Wig	pe = W		
Metal(s) / Dust**RUSH 24 hr3-5 Day **Prior notification is				A or Dust)		ш +	0 S	≥ 00		ŏ	100000000000000000000000000000000000000	wab = SV		F = Food			
RCRA 8 / Metals & WeldingRUSH (3 Day ) 5 Day 10 Day re	equired for RUSH	Bulk Duit			H		ficat	D,		apou	Drinkin	g Water			Vater = WW		
Organics 24 hr 3 day 5 Day	turnarounds.**	eport.	act a		Metals Scan,	almo	Quanti	Count	ental	dentifical	**AS			= Other proved wipe media only**			
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	Miles a second	Lang 1	- ip	10	10	nt, S ampt	0	at Collection	uo muo	ep lde			1		no dia only		
E.coli and/or Coliforms*24-48 Hour Other:		4	93		Σ	Count,	. 0	C Pla	Quantification LAL or Environmental	# FR							
Pathogens*24-48 Hour *TAT dependent on spec	od of	Count.	180	OSHA	a En	Plate	- succession	o o	L or	A HTO	-ca						
Microbial Growth*5-10 Day microbial growth.*	nd or		- 6		Di H	SS	lour.	4 ÷	0 P	e Bulk	Are						
Legionella10 Day		d p	ant Micro	7400B, Respira	e(s) Veldi	Aero steria	Coli	rowt ngal.	-/+	/iabl	3						
MoldRUSH24 Hr48 Hr3 Day5 Day **Turnaround times establish a laboratory priority, subject to laboratory y	volume and are not	Q.	. 14		- Analyte(s) TCLP, Welding Fume,	ORGANICS - METH, TSS Pathogens: Aerobi 0157:H7, Listeria, 8 Quantification	l and/or Coliforms: Water (Please Circ	Microbial Growth. Bacteria, Fungal, +/	Legionella: +/- or Qua Other Bioburden, LAL	Spore Trap or or Non-Viable	e E						
guaranteed. Additional fees apply for afterhours, weekends and l	holidays.**	Short re	E	Total,	TOL A	thog 57.H antif	oli el	robi	Legionella Other. Bio	Spo or R	Volu	ode				and the same of the same of	
Special Instructions:		4 0	45		ALS A B.	Par O	E coll State	N B	3 8	Mold: Viable	pe e	atrix Cod	Da		Time	EM Number	
Client sample ID number (Sample ID's must be unique)		PLM	Ouar	PCM	METALS RCRA 8,	ORG		ROBIOL	OGY	Mold: Spore Trap or Bulk: +/-, Identific Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	Collection mm/d	4.00	Collected htvmm a/p	(Laboratory Use Only)	
1   12FLVCT/M-1-1																1797044	
2 12FLVCT/M-1-2																1797045	
3 12FLVCT/M-1-3																1797046	
4 FLVCS-2-1						10000000000000000000000000000000000000										1797047	
5 FLVCS-3-1																1797048	
6 WLPL-4-1										(=1)		Los				1797049	
7 WLPL-4-2																1797050	
8 WLPL-4-3															=+-1.7.1	1797051	
9 WLPL-4-4																1797052	
10 WLPL-4-5							1.11					1,1				1797053	
	imples shall be listed on at			D. C. L.													
NOTE: REI will analyze incoming samples based upon information received and will not be respons on this Chain of Custody shall constitute an analytical services agreement with payment terms of NE									ent/compa	ny representativo	e agrees tha	it submissio	n of the fo	llowing sa	amples for reques	ited analysis as indicated	
Relinquished By:						- 100											

Contact

Contact

Carrier:

Date/Time: 2 'Co T

Time

Time

Initials

Initials

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

Yes / No

Time

Time

	REQUESTED ANALYSIS														VAL	ID N	LAB NOTES:		
REILAB Reservoirs Environmental. Inc.									m						Air =	A	E	lulk = B	
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli +/- or		cterie			tion			Oust:			aint = P	
		Quant,					E L	dino	Ba			fice			Soil =			ipe = W	
2011	Soun	o so			Scar		none	ntifica	ם		ita.	Quantification	iii			= SW	100 100	= Food	
RES Job # 37 (S) Page 2 of	Point Count	, +/-,			stals		Salı	Ouar	Con		mer	5	TOT	Unnkin	g vva		DW Waste Water = WW O = Other		
1120 000 11		2, ISO,			e. Me		Count s, Can	10-/4	Plate	non	cation	+	HER	**ASTI	M E1			media only**	
Submitted by: SCA Environmental, Inc.	- Short report, Long report,	EM - AHERA Level II, 7402, ISO, +/-, emi-quant, Micro-vac, ISO-Indirect Preps	- 7400A, 7400B, OSHA	- Total,	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume. Metals Scan	ORGANICS - METH	Pathogens Aerobic Plate Count, Salmonella, 0157:H7, Listeria, Saureus, Camphiobacter, Quantification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria	or Y & Mt. +/- or Quantifica	Legionella: +/- or Quantification Other Bioburden LAL or Environmental		SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area Matrix Code # Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)		
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	MET	ORG	100			BIOLO		Mold	SAM	Sam (L) /	Matr	00			
11 BBMAS-5-1									T										179705
12 BBMAS-5-2			H			16		100											179705
13 BBMAS-5-3			Mana				1	100	1					110000000	1	100000		ETHIRIDANIA CHE	179705
14 CLPL-6-1	W										M	HUN			100				179705
15 CLPL-6-2					200000000000000000000000000000000000000				19858				11	III I HANNESSA	10000	-	5151353513555511015	BERLIU III BI	179705
16 CLPL-6-3	100		i i i																179705
17 CLPL-6-4							-								П				179706
18 CLPL-6-5			M	Im		m		lla											179706
19 FORMICA-7-1	100		1000			N. C.	1111111111111									1415152			179706
20 SINK-8-1		111113	m	11/4	2	t m						MI			im				179706
21 SINK-9-1														THE REAL PROPERTY.	T				179706
22 CONC-10-1			Im	TINI.	LITTA	M			Im		min								179706
23 CONC-10-2																	111111111111111111111111111111111111111		179706
24 CONC-10-3							Hill												179706
25																			
26							Here												
27																			
28																			
29																			
30																			
31																			
32				Į.															
33																			
34																			
35																			
36																			
37																			
38 39												11/18	- I mil						
40			Ш			M													
41																			

	CHAIN OF CUSTOD	Y FORM			CALL/TXT	with r	esults:				
SCA	650 Delanory St., Ste. 222, San		Tel 4[5-882-1675	Fax 415-962-0736	@messaging	sprints	ocs.com				-
Environmental Inc.	1 Lakeside Drive, Ste. 215, Oak	dand, CA 94612	510-645-6200	415-962-0736	Email rpt /	COCA	invoice:				
EMAIL HEADING:	(Project#) - (Project N	danager Initials) -	(Site Name/Address) -	(Date MMDD)	dleung@sca-			rvasio(	dscae	hs.cc	m
BINEBS SAN	F12279	CC	380 - 382 MINT ST.	. /-	Email Prj M						
REI					Chuck Siu			ristina (	Coder	no	>
1000				_	Accounting	Data:					
COURIER  LAB REP NOTIFIED	Not	ification DATE/TIME			Smc	T	00	-10	0	ס ס	2
AIRBILL/FLIGHT NO.:	Ship	oper REFERENCE LD			Flame Wipes		AR AR	Z Z	R	PCM NIOS	Jnits
EST ARRIVAL DATE:		EST, ARRIVAL TIME			S e AA		DD	AH	4	E S	0
lethod Reference			CARB-AHERA TEM 0.00	s/cc Ana Sensitivity	e AA		黄黄	LM Std Point Count 400 EM AHERA	35 (4	PCM NIOSH 7400	(each)
		ame AA (Lead)	MCEF Bulk Water	Wiles			A A	nt C	8	740	
Sample Media	25 37 mm 0.45 0.8 3 Days			Wipe		H	0-15	oun	0 16	0	
ESULTS DUE:		AM / PM	-			11	979	46	W		
HAIN OF CUSTODY I Sending Info	samples subm	nitted by DL	(SCA) on 2/2	" 5:30 P		Ш	CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	°	CARB 435 (400 Pt Ct) w/ prep		
Received by Lab.			a			LEAD	ning				1
Received by Analyst		ived by	a	·		6	24 62			+	1
AMPLE ID	LITERS Results		Ins/Blanks/Outs		110						110
2FLVC7/M-1-	1,2,5				9			9	Ш	1	9
FIVCG - 2 - 1					10	6					10
FLY(6-3-1	16				10 to 40	hours	1440				10 to 40
BBM AG- 6-1,2	2 2				0	3		-	$\vdash$	+	0
CLPL-6-1,2,3	16				ž						>40
FORMICA -7-1	,4.3				9						9
BINK-8-1										T	-
817K-J-1					109						109
CONG - 10 - 1 ' 5	3							-	+	+	
CONC 10	1				10 to 40	24 hours				1	10 to 40
					40	SING					40
									П		V
					46			-			>40
					1	++	-	-	-	+	+
					10		111				1 to 9
	0 LITERS		BLANK		9						
	0 LITERS		BLANK			48					6
	0 LITERS		BLANK		10 to 40	48 hours					10 to 40
NSTRUCTIONS TO LAB  1. Pickup requested:	(delete items not applicab	ole AND circle items	applicable):						$\Box$	+	1
Contact-		Time of Calt			¥4						40
	schowledge receipt of san	<del>mples</del> .				-	-	-	1	+	-
3. Analyze samples by PC 4. Analyze inside samp	les by PCM first, if any	sample >0.01 f/cc	contact SCA		10						10
5. If all samples are 0.01	f/cc, present with items 6	7 or 8, as noted.			9						9
	les only, stop if Avg >70 cluding outside samples at		SCA before analyzing o	usides er blanks.	1 2	8		F	$\Box$		10
5. Do NOT analyze outsid	The state of the s	ind Online			10 to 40	5 days			П		10 to 40
	the inside air sample with			400 550000		ays _		-	H	+	0
10. Serial analysis; stop	at first positive (>1%);	first trace (<0.1%);	except sheetrock and pla	ster samples.	48						40
12. PCB: 1 PPM detection	a limit required. Authoriz	ed to perform Floris	cleanup to meet the dete	ction limit.	9						0
13. For AHERA TEM, o 14.	nly analyze for REGULA	I ED ASBESTOS.			-						
	E	-		0.1	10 9						109
eport Number:		s /Equipment		Qty		1			1	+	
		(3040)			10 10	6					0 to
		(3020)			ŧ.	days				1	to 40
nvoice Number:	-	Pb cassettes (3520)			V						>40
		assettes (3500)	24		146	5					6
	Buiksi	ampling supply (3710)	47		Name of Street, or other Designation of the Ot	A. Carrier	Anna Academic	-	-	-	-



February 23, 2017 Subcontract Number: NA

Laboratory Report: RES 371516-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy./ 381 - 383

Mint St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371516-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371516-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./ 381 - 383 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical E Description		Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1797148	A Yellow mastic	TR	ND	TR	100
		B White/beige floor tile	100	ND	0	100
12FLVCT/M-1-2	EM 1797149	A Black mastic w/ brown resinous material & white paint	10	ND	TR	100
		B Yellow mastic	20	ND	TR	100
		C White/beige floor tile	70	ND	0	100
12FLVCT/M-1-3	EM 1797150	A Yellow mastic	1	ND	0	100
		B Black mastic w/ white paint	3	ND	TR	100
		C White/beige floor tile	96	ND	0	100
12FLVCT/M-2-1	EM 1797151	A Tan mastic	4	ND	0	100
		B Beige floor tile	96	ND	0	100
12FLVCT/M-2-2	EM 1797152	A Off white paint w/ black mastic	1	ND	TR	100
		B Beige floor tile	99	ND	0	100
12FLVCT/M-2-3	EM 1797153	A Yellow mastic	TR	ND	0	100
		B Beige floor tile	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371516-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./ 381 - 383 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Number	ib Number	A		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
FLVCS-3-1	EM 1797154	A Tan mastic	TR	ND	0	100
		B Beige/multi-colored sheet vinyl w/ gray fibrous backing material	100	ND	30	70
FLVCS-3-2	EM 1797155	A Tan mastic	1	ND	0	100
		B Beige/multi-colored sheet vinyl w/ gray fibrous backing material	99	ND	30	70
WLPL-4-1	EM 1797156	A White granular plaster	10	ND	TR	100
		B Off white granular plaster w/ beige paint	25	ND	0	100
		C Beige multi-layered paint	30	ND	0	100
		D White compound	35	Chrysotile 3	0	97
WLPL-4-2	EM 1797157	Not Analyzed per Client Request.				
WLPL-4-3	EM 1797158	Not Analyzed per Client Request.				
WLPL-4-4	EM 1797159	Not Analyzed per Client Request.				
WLPL-4-5	EM 1797160	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371516-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./ 381 - 383 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Components
BBMAS-5-1	EM 1797161	A Off white mastic	100	; (%)	0	100
BBMAS-5-2	EM 1797162	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1797163	A Off white mastic	100	ND	0	100
CLPL-6-1	EM 1797164	A Beige multi-layered paint	25	ND	0	100
		B White compound	35	Chrysotile 3	0	97
		C Off white granular plaster w/ beige paint	40	ND	0	100
CLPL-6-2	EM 1797165	Not Analyzed per Client Request.				
CLPL-6-3	EM 1797166	Not Analyzed per Client Request.				
CLPL-6-4	EM 1797167	Not Analyzed per Client Request.				
CLPL-6-5	EM 1797168	Not Analyzed per Client Request.				
FORMICA-7-1	EM 1797169	A Clear adhesive	8	ND	TR	100
		B Beige/brown fibrous resinous material	92	ND	55	45
SINK-8-1	EM 1797170	A Off white sink undercoating	100	ND	10	90
CONC-9-1	EM 1797171	A Gray granular cementitious material w/ tan paint	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371516-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy./ 381 - 383 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	٠.	Asbestos Content	Non	_
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual		Components
		E Description R	(%)	Estimate (%)	Components (%)	(%)
CONC-9-2	EM 1797172	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1797173	A Gray granular cementitious material w/ tan paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date:	2-9-1	3
Due Time:	10	

7 FLVCS-3-1

8 FLVCS-3-2

9 WLPL-4-1

10 WLPL-4-2



1797154

1797155

1797156

1797157

	5801 Logan St. Der							7-4275 •	Toll Free	866 RE	SI-ENV				RES 3	71516	
SUBMITTED BY:	Afte		ours Ce	II Pho	ne: 720	-339-92	228				co	NTACT IN	FOR	MAI	II IN		
The Proceedings of the Control of th	mpany:		,		C	ontact: (	Christ	tina C	odemo	0		1170111	1	Contac			
The state of the s	dress:				PI	hone								Phone	0		
San Fransisco CA 94107					Fi	BX:								Fax:			
						ell/pager:								Cell/pa	ager:		
Project Number and/or P.O. #: F12279					F	107			mail Add								
Project Description/Location. MBS Twin Rivers Svy 381-383 Mint St		_				9	code	mo, c	lleung	& pc	ervasio@	scaens	com	1			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat.	September 11 Septe			HOLL	F	REQUE	STED	ANAL	YSIS			HE DEFENDE	VAL	ID N	MATRIX CO	DDES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)S  (Rush PCM = 2hr, TEM = 6hr.)	TANDARD (3-5 Day)										cation		Air = /	-		ulk = B aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		9	Dust).		1	3	5 6		ъ		antif		Soil =	S	W	ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day		alitat	6			11	+	5 9	2		ð	Sv	wab =	SW	F	= Food	
RCRA 8 / Metals & Welding PUSH (3 Day 10 Day	"Prior notification is required for RUSH	8	Bulk		표	1 19	ter	Quantification Yes / No	D, Y		tion	Drinkin	g Wat	-	-	Water = WW	
Fume Scan / TCLP**	turnarounds.**	report,	+t- (Air, direct Pr		Metals Scan. pH		phiobacter.	antifi	Count II	Test Control	ill ca				O = Other		
Organics24 hr3 day5 Day  MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		ng re	++-		SS	o o	mphi			ome	Ideni	**AS	TM E1	792 a	pproved wipe	media only**	
E.coli and/or Coliforms*24-48 Hour Other:	WHEN THE WAY OF THE PROPERTY OF THE PARTY OF	Lo	SO-II		Metro		s, Camp	One)	Plate	fication	+/						
Pathogens* 24-48 Hour		ount	7402, vac, l	\$	e	9	reus	+ 00	obje or o	or E	± ====================================	1					
Microbial Growth* 5-10 Day *TAT dependent on sp		nt C	7.0	OSHA	Analyte(s)	0 0	Sac	E C	Aer	Out IA	or Bulk: +/-, Identifiale ble S OR OTHER NOTES:	Volume (L) / Area					
Legionella 10 Day	*	Point	Level II, 7	98	(s)	T.S	eria,	Solifo	Growth ungal, +	o-/-		3					
MoldRUSH24 Hr48 Hr3 Day5 Da		port,		740	alyte	HE	List	Nor G	Fung	- appropriate	Dn-Vi	9					
"Turnaround times establish a laboratory priority, subject to laborator guaranteed. Additional fees apply for afterhours, weekends an	19 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ort re	AHERA. Semi-Qu	7400A	- Analy	2	H7	Na.	obla ena,	nella R	S IN	olun	9	878		- 3	
Special Instructions:	a nondaya.	M - Sho	1 4	7	, co	ORGANICS - METH, TSS	O157:H7, Listena, S Quantification	E.coll and/or Coliforms. +/- or State Water (Please Circle One)	Bactena, F	Legione Other F	Mold: Spore Trap o Viable or Non-Viable MPLER'S INITIALS	Sample V	Matrix Code	Contain	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		교	TEM	PCM	M 8	S.		MICE	ROBIOL	OGY	SA	Sa	N	**	mm/dd/yy	hh/mm a/p	
1   12FLVT/M-1-1																	1797148
2 12FLVT/M-1-2																	1797149
3 12FLVT/M-1-3																	1797150
4 12FLVT/M-2-1																	1797151
5 12FLVT/M-2-2						4											1797152
6 12FLVT/M-2-3																	1797153

(Additional samples shall be listed on attached long form.) Number of samples received: NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated

on this C	hain of Custody shall co	onstitute an analytical services agreement wit	h payment terms of NET	30 days, failure !	to comply with pays	ment terms may	result in a 1.59	6 monthly interest surcharge.				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Relinqui	shed By:					Date/	Time:			Sample Condition:	On Ice	Sealed Intact
Laboratory Use Only Received By:		Esami	Date/Time:		0.17	10	Carrier	Hand / FedEx / OPS / USI Box / Courier	PS / Drop	Temp. (F°)	Yes / No	Yes/No Yes/No
Data Entry QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact		Phone Email Fax	D	ate	Time	Initials
UA:	Contact	Phone Email Fax	Date	Time	Initials	Contact		Phone Email Fax	D	ate	Time	Initials

	REQUESTED ANALYSIS													VALID MATRIX CODES					LAB NOTES:
RESERVOIRS Environmental Inc. 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free: 856 RESI-ENV	П						= 5							A	ir=	A	В	ulk = B	
5801 Logan St. Denver, CQ 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV				ш	1		E.coli		de	1		Lion		Di	ust =	D	Pa	aint = P	
		Quant					ella, i	tino	Ba			fica			oil =		_	pe = W	
70 - 1	uno:	o s			Metals Scan		none	tifica	5		la l	Quantification TES:				SW		= Food	
RES Job # Page of	pint C	ISO, +/-, rect Preps			Sign		Sain	nan	Com		men	or o		Drinking	Wat		DW Waste	Water = WW	
1.0g0 <u></u>	Long report, Point Count	1SO rect					Plate Count, Salmonella, aureus, Camphiobacter.	+/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M. +/- or Quantification	tion	Other, Bioburden, LAL or Environmental	HER N		**ASTM	1 E 17		oproved wipe	media only**	
	pode	7402. ISO-Indi	¥		- Analyte(s) TCLP, Welding Fume,		e Co		bic Pla	or Quantification	r En	THE					,		
Submitted by: SCA Environmental, Inc.	ong c	-	OS	able	E F		Pla	E	Aero	Juan	AL o	OR C							
		Level II, ro-vac, IS	900	Respirable	(s)	-	Aerobic steria, S.	ollfo.	€0	6	an, L	ap o							
	Joda.	RA, Level Micro-vac,	74		P. V	MET	Listeria, S. Listeria, S. tion	lor C	Grow +/- or	+	550	NIT!		a a					
	Short report,		- 7400A, 7400B, OSHA	- Total,	TCL	S	gen: H7, I	and	Z ≥	nella	Bio	Spore Trap or Bulk		/olu	apo	Jers	Date	Time	
	S	1 0	. 7	12	ALS A B.	ANIC	Pathogens: A 0157:H7, List Quantification	E.coli and/or Coliforms	Microbia or Y & M.	Legionella	the	Mold		ple	Š	ntai	Collected mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	200		ROBIOL		0	Mold. Spore Trap or Bulk. +/- or Qua		Sample Volume (L) / Area	Matrix Code	# Co			, , , , , , , , , , , , , , , , , , , ,
11 WLPL-4-3																			1797158
12 WLPL-4-4					Milli														1797159
13 WLPL-4-5																			1797160
14 BBMAS-5-1																			1797161
15 BBMAS-5-2																			1797162
16 BBMAS-5-3														100					1797163
17 CLPL-6-1																			1797164
16 BBMAS-5-3 17 CLPL-6-1 18 CLPL-6-2				Ш							Ш					Ш			1797165
														-					1797166
20 CLPL-6-4																			1797167
21 CLPL-6-5											11171	***************************************							1797168
20 CLPL-6-4 21 CLPL-6-5 22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1			Ш	Ш				Ш											1797169
23 SINK-8-1	-	L							L				311111						1797170
24 CONC-9-1			ph,	ŢMI		ш		Ш			Ш				Ш	Ш			1797171
25 CONC-9-2	-		100	1000	THE REAL PROPERTY.	-			linniii m					DITTO TO		1100			1797172
26 CONC-9-3	Ш		Ш	Ш		Ш				ЩЦ					Ш	ШЦ			1797173
27 28		TOTAL STREET	172737	-		91111	NAME OF TAXABLE PARTY.	A THE	li mini		7011				IIII	111111			
28	4			4101						1111		ШЩЦ	ШШ	DAGILLAN	Ш	ЩЦ			
30			hoo	100	611011111	100		\$1111			11111	THE REAL PROPERTY.							
31	-		Щ	1		+		11111			Hiji		ЩЩ		Ш				
32	100	himmi	hiii	100	kaanin			\$1111		dand	7(11)	TO BE EN	MAII						
23		1111111111111	10(1)	THE LUCK	RUMBIN	41111		71111	Homesi			IIIII EIII	ШШ		DIM				
34			la la la la la la la la la la la la la l	m											mi	THE R			
35		100,000	ЩШ	111111		4111		******		+		HILLIAN	HUH			111111		101111111111111111111111111111111111111	
33 34 35 36 37				hiii			OLCOUR!	1											
37	112112	THUMBLE	THE STATE OF	11111	THE PROPERTY OF	1111	TOTAL STREET	11111	HODING OF	441717	111111	02500411	THURST	THE PERSON NAMED IN	HILL	11(11)		navarantonia)	
38			İ					1111											
38 39	1	THE REAL PROPERTY.	1	111111	- mutain	T I	Tana and a second	THE	10000000		11111		uuu	THE REAL PROPERTY.	117777	-	minniamini	HERBURN THEFT	
40					HHHH				UHIA										
41		Toron Hill	1	Title	-	The same	The state of the s	attill.	The state of the s		433366	and the	TALLED !		41214	141111		in an in the little	

	CHAIN OF CUSTODY FOR	М		CALL/TXT with	results:	
SCA	650 Delamor St., Ste. 223, Sun Francisco. 1 Lekensór Drive, Ste. 215, Oakland, CA 9		Fax 415-962-0736 415-962-0736	Amessaging spri	ntpcs.com	
Environmently, Ital	-			Email rpt / COC		
MAIL HEADING: MBS TUIN RIVERS SVY	(Project #) - (Project Me	(Site Name/Address 381 - 383	(Date MMDD)	dleung@sca-envir	o.com & pgervasio@sca	achs.com
REI		MINT	st.	Chuck Siu Gle	nn Casa Christina Code	emo
OURIER				Accounting Data	12	
LAB REP NOTIFIED:	Notification !	DATE/TIME		SES I	00110	DEE
AIRBILL/FLIGHT NO.:	Shipper REFI			Units ( Flame Wipes	ARE	PCM P
EST ARRIVAL DATE		JVAL TIME:		Units (each Flame AA Wipes	A AH	Units (each PCM NIOSH PLM Bulk
ethod Reference		(16 sect AnaSen) CARB-AHERA TEM	0.001 s/cc Ana Sensitivity	3	CARB 435 (4 PLM Std Poir TEM AHERA CARB AHER CARB AHER	SE 3
	PLM (asbestos) Flame AA 25 37 mm 0.45 0.8 micror				CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	Units (each) PCM NIOSH 7400 PLM Bulk
Sample Media	1		iter Wipe		0-15 OUT C	0
ESULTS DUE:		AM / PM			gn t 40	
HAIN OF CUSTODY	samples submitted by	DL 2	/2 5:30 D		D O P	
Sending Into	samples submitted by	(SCA) on	at 3.40 f	111111	De P	
				LEAD	200	
Received by Analyst.		on	at	0	In in	-
OCIVOZ/LA L	LITERS Results	Ins/Blanks/Outs		=		=
2FLVCY/M-1	102			6 01		10.9
7FLV17/M-7	-1,2,3			50		1 2
-17C2-3-1	02 (8			6 hours		10 to 40
1111-4-1	2,3,4,5			6 5		40
BBMAG-5-1	2,3			y		y
CLP1 - 6 - 11	2,3,4,5			¥40		×40
FORMICA-1	-1			<del></del>	<del></del>	-
BIMK-8-1				1 10		1109
CONC-9-11	1.8			0		uo.
				10		15
				24 hours 10 to 40		10 to 40
				02		10
				¥40		×40
				6		6
						_
				150		6 01
	0 LITERS	BLANK		9		
	0 LITERS	BLANK		48 hours 10 to 40		10 to 40
	0 LITERS	BLANK		940		041
	(delete items not applicable AND o	ircle items applicable):		100		-
1 Piekup requested: Gentsete	Timer	<del>Calt</del>		<u>¥</u>		¥
Committee of the Commit	ecknowledge receipt of samples.					
3- Analyse samples by PC		200		-		_
	les by PCM first, if any sample			to 9		0.9
6. Analyze inside samp	les only, stop if Avg >70 str/mm	2, contact SCA before analyzi	ng outsides or blanke		111111	
	cluding octside samples and blank			10 10		10 to
- Do NOT enalyze outsit	the inside all samples with the high	PCM result.		days		) to 40
10. Serial analysis, stop	at first positive (>1%), first trac	e (<0.1%);except sheetrock and	plaster samples.			
	eles, unless otherwise indicated. A limit required. Authorized to per	form Florisi claspup to meet the	detection limit	¥40		46
A P. APPRATEM						
FOR ALL	DUITED TO TIAL	PLAGTERS, GT	of G FISS	3		=
POGITIVE	LAYER. Supplies /Equip	ment	On	to 9		109
port Number:	Supplies /Equip	ment	Qty	10 %	11111	10
	Hi-Val (3040)			0 6		0 to
	Lo-Val (3020)			to 40		) to 40
voice Number:	TEM / Pb casset					
	PCM cassettes (	0.1		ž		>40
	The He commented at a	mals (2210)				



February 21, 2017

Subcontract Number: NA

Laboratory Report: RES 371510-1R

Project # / P.O. # F12279

Project Description: MBS twin Rivers Svy. / 388 Mint

St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 371510-1R is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371510-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy. / 388 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical	Part	Mineral Visual		
		E Description R	(%)	Estimate (%)	Components (%)	
12FLVT/M-1-1	EM 1797068	A Beige/tan tile	100	ND	0	100
12FLVT/M-1-2	EM 1797069	A Tan mastic	5	ND	0	100
		B Black mastic	5	ND	0	100
		C Beige/tan tile	90	ND	0	100
12FLVT/M-1-3	EM 1797070	A Beige/tan tile	100	ND	0	100
12FLVT/M-2-1	EM 1797071	A Tan mastic	15	ND	0	100
		B Off white tile	85	ND	0	100
12FLVT/M-2-2	EM 1797072	A Off white tile	100	ND	0	100
FLVCS-3-1	EM 1797073	A Tan mastic	5	ND	0	100
		B White/multi-colored sheet vinyl w/ black fibrous backing material	95	ND	30	70
FLVCS-3-2	EM 1797074	A Tan mastic	10	ND	0	100
		B Off white/multi-colored sheet vinyl w/ black fibrous backing material	90	ND	30	70

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371510-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy. / 388 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description   R	Sub Part (%)	Mineral Visual Estimate	Asbestos Fibrous Components (%)	Components
				(%)		
WLSH-4-1	EM 1797075	A White texture w/ beige paint  B White texture w/ off white paint	15 40	ND ND	0	100 100
		C Gray/tan drywall	45	ND	15	85
WLSH-4-2	EM 1797076	A White compound w/ off white paint	35	ND	0	100
		B Gray/tan drywall	65	ND	15	85
WLSH-4-3	EM 1797077	A White texture w/ off white paint	30	ND	0	100
		B Gray/tan drywall	70	ND	15	85
WLSH-4-4	EM 1797078	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White/tan drywall	25	ND	20	80
		D White texture w/ off white paint	55	ND	0	100
WLSH-4-5	EM 1797079	A White texture w/ off white paint	30	ND	0	100
		B Gray/tan drywall	70	ND	15	85
BBMAS-5-1	EM 1797080	A Black cove base	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371510-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy. / 388 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non	
Sample Number	ID Number	Y Physical E Description		Mineral Visual Estimate	Components	Components
		R	(%)	(%)	(%)	(%)
BBMAS-5-2	EM 1797081	A White mastic	5	ND	0	100
		B Black cove base	95	ND	0	100
BBMAS-5-3	EM 1797082	A White mastic	30	ND	0	100
		B Black cove base	70	ND	0	100
CLSH-6-1	EM 1797083	A White texture w/ beige paint	15	ND	0	100
		B White texture w/ off white paint	40	ND	0	100
		C Gray/tan drywall	45	ND	15	85
CLSH-6-2		A White compound	50	ND	0	100
		B Gray/tan drywall	50	ND	15	85
CLSH-6-3	EM 1797085	A White texture w/ off white paint	30	ND	0	100
		B Gray/tan drywall	70	ND	15	85

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371510-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy. / 388 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos Content	Non	
Sample	ID Number	Α		Sub		Asbestos	
Number		Y	Physical	Part	Mineral Visual		
		E	Description	(0.()	Estimate	Components	
		R		(%)	(%)	(%)	(%)
CLSH-6-4	EM 1797086	Α	White joint compound	5	ND	0	100
		В	White tape	5	ND	99	1
		С	White texture w/ off white paint	35	ND	0	100
		D	White/tan drywall	55	ND	30	70
CLSH-6-5	EM 1797087	Α	White compound	35	ND	0	100
		В	Gray/tan drywall	65	ND	15	85
FORMICA-7-1	EM 1797088	Α	Tan mastic	10	ND	0	100
		В	Tan/multi-colored counter top	90	ND	65	35
SINK-8-1	EM 1797089	Α	Black sink undercoating	100	ND	0	100
CONC-9-1	EM 1797090		Gray granular cementitious material w/ tan/multi-colored paint	100	ND	0	100
CONC-9-2	EM 1797091		Gray granular cementitious material w/ tan/multi-colored paint	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371510-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS twin Rivers Svy. / 388 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		01-	Asbestos Content	Non	
Sample Number	ID Number	Α Υ	Physical	Sub Part	Mineral Visual		Components
		E	Description		Estimate	Components	(0()
		R		(%)	(%)	(%)	(%)
CONC-9-3	EM 1797092	Α	Gray granular cementitious material w/ tan/multi-colored	100	ND	0	100
			paint				

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 2 5 - 15
Due Time:



RES 371510

After Hours Cell Phone: 720-339-9228 SUBMITTED BY: INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION: Christina Codemo SCA Environmental, Inc. Address: Address: 650 Delancey St. Ste. 222 hone Fax: San Fransisco CA 94107 Cell/pager Cell/pager Project Number and/or P.O. # F12279 Final Data Deliverable Email Address: Project Description/Location: MBS Twin Rivers Svy 1215-1217 Delta St ccodemo, dleung & pgervasio@scaehs.com ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm REQUESTED ANALYSIS **VALID MATRIX CODES** LAB NOTES: RUSH (Same Day) \_\_\_ PRIORITY (Next Day) \_\_\_STANDARD (3-5 Day) PLM / PCM / TEM Air = A Bulk = B (Rush PCM = 2hr, TEM = 6hr.) Paint = P Dust = D Bulk or Dust). CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Soil = S Wipe = W E coli \_\_\_ RUSH \_\_\_ 24 hr. \_\_\_ 3-5 Day õ Metal(s) / Dust\*\* Swab = SW F = Food 82 × "Prior notification is Qua RCRA 8 / Metals & Welding Drinking Water = DW Waste Water = WW RUSH (3 Day ) 5 Day 10 Day required for RUSH Fume Scan / TCLP\*\* O = Other +/- (Air. turnarounds.\*\* MPLER'S INITIALS OR OTHER NOTES: \*\*ASTM E1792 approved wipe media only\*\* **Organics** 24 hr. \_\_\_ 3 day \_\_\_ 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm +/- or Quantification Other, Bioburden, LAL or Envir E.coli and/or Coliforms\* 24-48 Hour Other: 7402 Welding Fume, Level II, 7402, ant, Micro-vac, Pathogens\* 24-48 Hour 7400A, 7400B, OSHA or Bulk: 'TAT dependent on speed of Microbial Growth 5-10 Day microbial growth. Microbial Growth: A Bacteria, Fungal, +/-Mold. Spore Trap or Viable or Non-Viable (1) \_\_\_ 10 Day Legionella Mold RUSH 24 Hr 48 Hr 3 Day 5 Day Volume ( AHERA, \*\*Turnaround times establish a laboratory priority, subject to laboratory volume and are not Matrix Code guaranteed. Additional fees apply for afterhours, weekends and holidays.\*\* Special Instructions: Sample **EM Number** Date Time DUST (Laboratory Use Only) Collected Collected Client sample ID number (Sample ID's must be unique) MICROBIOLOGY mm/dd/yy hh/mm a/p 1797068 1 12FLVCT/M-1-1 2 12FLVCT/M-1-2 1797069 3 1797070 12FLVCT/M-1-3 4 1797071 12FLVCT/M-2-1 5 12FLVCT/M-2-2 1797072 6 FLVCS-3-1 1797073 7 FLVCS-3-2 1797074 8 WLSH-4-1 1797075 9 WLSH-4-2 1797076 10 WLSH-4-3 1797077 (Additional samples shall be listed on attached long form.)

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:

Sample Condition: On Ice Sealed Intact

Relinquished By:		Date/Time:		Sample Condition:	On Ice	Sealed Intact				
Laborato Received B	ry Use Only	Ersani	Date/Tim	ne: Z.	60 10	C	Hand / FedEx / UPS / USPS / Darrier: Box / Courier	Orop Temp. (F°)	Yes / No	Yes / No Yes / No
Data Entry QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Date	Time	Initials
ur.	Contact	Phone Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Date	Time	Initials

	1					REQ	UES	STED A	NAL	YSIS					10)	VAL	ID N	MATRIX CO	DES	LAB NOTES:
Description For Jean months				T											_	Air =	_		ulk = B	
REILAB RESERVOIRS ENVIRONMENTAL. 5801 Logan St. Denver, CO 80216 - Ph: 303 964-1986 - Fax 303-477-4275 - Toll Free .866 RE	SI-ENV					1		#/- or		eria			8		D	ust =	D	Pa	aint = P	
			TÉ						9	Bac			cat		5	= lice	S	W	ipe = W	
		in	Quant,			Les.		acte	ntificatino	0		-	Quantification PFS:		Sw	rab =	SW	F	= Food	
27.010		Co	+ Sder			Is Sc		hiob		orni		enta	9 1	1	Drinking	Wat		DW Waste	Water = WW	
RES Job # 37 (510) Page 2 of	_	Point Count	ISO, +/-, rect Preps			Metals Scan		amp	r Ou	9	6	muo.	5 2					) = Other		
		LOC.		ď		e,		Cours. C	+/- or Quar	robic Plate Count ID, Bacteria	cati	Envi	+		**ASTI	W E17	92 a	pproved wipe	media only**	
Submitted by: SCA Environmental, Inc.		Long report,	7402, ISO-Indi	OSHA	e e	- Analyte(s) TCLP, Welding Fume,		Pathogens, Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphiobacter. Quantification		erobi	Quantification	Other Bioburden, LAL or Environmental	or Bulk							
Outsined by.			==	'B	Respirable	s)		a, S.a	lifor	A A	0 0	7	20 0							
		you,	RA Level Micro-vac.	7400B,	Res	lyte( We	E	Aerosteria	S	No.	+	rder	Tra		· ·					
		Short report,	Z Z	&	tal,	Ana	Z	7. Lis	o/pu	A G	Ha	Slobu	Spore Trap		unlo	0	S.	Date	Time	
		Sho	AHERA uant, Mic	7400A,	- Total,	S S	SOI	Pathogens A 0157:H7, List Quantification	E.coli and/or Coliforms.	Microbial Growth, Aer or Y & M. +/- or Quant	Legionella	Jer.	Id S		e V C	S	taine	Collected	Collected	EM Number
Client sample ID number (Sample ID's must be unique)	171	PLM .	Semi-q	PCM .	DUST	METALS -	ORGANICS - METH	209		₹ 8 ROBIOL		8	Mold Spore Trap or Bulk: +/- or Qua		Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
11 WLSH-4-4			F 60			211	0						0.		000	~	48			1797078
12 WLSH-4-5		100		100		Mile		Emmi)									light	Halliman.		1797079
13 BBMAS-5-1			00000		1111111			201111011	1	/						1000	151311	District Co.		1797080
14 BBMAS-5-2		Tri k		kii.	IMA	Lypi III	en i		1777		limi					digiri di	TITLE	Water - T		1797081
15 BBMAS-5-3			HARAN												E CONTROLLE	ELANIE A	172750			1797082
16 CLSH-6-1		mili					m		MILL							13:20		7-1		1797083
17 CLSH-6-2						Personal lines	111111	1121112000			THE STATE OF	III A SEE	H300 H241	11(11)))			101101			1797084
18 CLSH-6-3				ы	m	THE REAL								T I I I			7.0			1797085
19 CLSH-6-4		7			111111						П									1797086
20 CLSH-6-5																		Maria I		1797087
21 FORMICA-7-1				1							10000					200				1797088
22 SINK-8-1	111111111111111111111111111111111111111			h	III (							MA	1080 20							1797089
23 CONC-9-1				1	011001															1797090
24 CONC-9-2					-11				m				Mile			1117				1797091
25 CONC-9-3								-												1797092
26					No.				l Inc.											
27																				
28	Thursday,		1.									RIM	000				H			
29																				
30																				
31																				
32																				
33																				
34											Juli 1									
33 34 35 36 37																				
36																				
37																				
38 39														1 "		111				
39																				
40			land hij			- Inch														
44																				

-	CHAIN OF CUSTODY FORM		CALL/TXT with resul	ts:
SCA	650 Delawory St., Sie. 222, San Francisco, CA 94107	Tel Fax 415-882-1675 415-962-073		om
Environmental Inc.	1 Lakeside Drive, Str. 215, Oakland, CA 94612	510-645-6200 415-962-073	Email rpt / COC & inv	voice:
EMAIL HEADING:	(Project#) - (Project Manager Initials)	- (Site Name/Address) - (Date MMD)		& pgervasio@scachs.com
BIVERS SVY	CC CC	AAA IIIII	31 Email Pri Mgr Name:	
REI			Chuck Siu Glenn Cas	Christina Codemo
			Accounting Data:	
COURIER LAB REP NOTIFIED:	Notification DATE/I	ME	ISITICITI	DEFOREGO
AIRBILL/FLIGHT NO.	Shipper REFERENCI		Units ( Flame Wipes	ARMERAL
EST ARRIVAL DATE	EST. ARRIVAL T	IME:	s (eac	nits (eac CM NIOS LM BUIK ARB 436 LM Std P EM AHEI ARB AH
Method Reference		aSen) CARR-AHERA TEM 0.001 s/cc Ana Sensiti	vity (each)	PCM NIOSH PLM BUIK CARB 435 (4 PLM Std Poi TEM AHERA CARB AHERA CARB AHERA CARB AHERA
	PLM (asbestos) Flame AA (Lead)			ASBESTOS Units (each) PCM NIOSH 7400 PLM Bulk CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water Wipe		0-15 Our
RESULTS DUE:	3 Days AM /			10 m
CHAIN OF CUSTODY Sending Info	25 samples submitted by	L (SCA) on 2 /2 at 5:30		d o o o
				prep 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Received by Lab:		on at	LEAD	ing:
Received by Analyst	samples received by	Ins/Blanks/Outs		9
12FLVC1/M-1-		INC BIRREY OUTS	1 8	110
12FLV (1/M - 2-			9	9
FLV(6-2-1.0			10 to 40	10 6
NIGH-4-1.2.	3.45		hours to 40	10 to 40
08446-5-1	23		03	93
CLGH-6-1,2.	1 16		¥40	×40
FORMICA-7-1	3,4,3		0	0
BINK-8-1				
CONC -9-1.2.3			8	1109
CONC4-11.51.9			(0)	
			24 hours 10 to 40	24 hours 10 to 40
			0 4	24 hours 10 to 40
			¥40	40
			-	_
			609	10 9
	0 LITERS	BLANK		
	0 LITERS	BLANK	48 hours	10 to 40
INSTRUCTIONS TO LAR	0 LITERS  (delete items not applicable AND circle ite	BLANK	hours ) to 40	48
1. Piekup requested:	determent not approxime and enter ne	ms appreases.		
Gentacte	Time of Calt.		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	40
3- Gail ECA's contact to: 3- Analyse samples by PC	ecknowledge receipt of samples.			
	Hes by PCM first, if any sample >0.01	Cc, contact SCA.	10	110
& If all samples are -0.0.	l Gee, proceed with items 6, 7 or 8, as noted		0	9
		act SCA before analyzing outsides or blank	1 1 2 3	10 8
5. Do NOT analyze outsi	relading outside samples and blanks.		en CN	10 0
Analyze by TEM Daily	the inside air sample with the highest PCM		o 40	10 40
	at first positive (>1%); first trace (<0.19), first trace (<0.19)	%); except sheetrock and plaster samples.		
	a limit required. Authorized to perform Fl	prist cleanup to meet the detection limit.	8	48
13. For AHERA TEM,	mly analyse for REGULATED ASBESTOS		<del></del>	
14.		_	10	110
Report Number:	Supplies /Equipment	Oty	9	9
pur r. rumuer r	Hi-Vol (3040)	3.4	15 %	10 6
	Lo-Vol (3020)		6 days	) to 40
		n e	8 YS	8 48
Invoice Number:	PCM cassettes (352)	"	y	ž
	PCM cassettes (3500)	26	ě	5



February 17, 2017

Subcontract Number: NA

Laboratory Report: RES 371513-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 400-402

Dos Rios Blvd

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371513-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371513-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 400-402 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Y Physical E Description	Sub Part	Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1797256	A Tan/black mastic	10	ND	0	100
		B Off white/multi-colored tile	90	ND	0	100
12FLVCT/M-1-2	EM 1797257	A Black mastic	3	ND	0	100
		B Off white/multi-colored tile	97	ND	0	100
12FLVCT/M-1-3	EM 1797258	A Tan/black mastic	5	ND	0	100
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-2-1	EM 1797259	A Beige/tan tile	100	ND	0	100
12FLVCT/M-2-2	EM 1797260	A Tan mastic	10	ND	0	100
		B White/multi-colored sheet vinyl w/ tan fibrous backing material	90	ND	30	70
12FLVCT/M-2-3	EM 1797261	A Tan mastic	3	ND	0	100
		B Beige/multi-colored sheet vinyl w/ tan fibrous backing material	97	ND	30	70
FLVCS-3-1	EM 1797262	A Off white tile	100	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371513-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 400-402 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A SI Physical Part Description R (%)	<sup>rt</sup> Mineral	Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Fibrous Components
FLVCS-3-2	EM 1797263	A Tan mastic 1		ND ND	0	100
WLPL-4-1	EM 1797264  EM 1797265	B Off white tile  A Off white compound  B White/multi-colored paint  C White texture w/ off white paint  D White granular plaster  Not Analyzed per Client Request.	Chrysotile	2 ND ND ND	0 0 0 0	100 98 100 100 100
WLPL-4-3 WLPL-4-4 WLPL-4-5	EM 1797266 EM 1797267 EM 1797268	Not Analyzed per Client Request. Not Analyzed per Client Request. Not Analyzed per Client Request.				
BBMAS-5-1	EM 1797269	A Off white mastic	0	ND	0	100
BBMAS-5-2	EM 1797270	A Tan mastic	0	ND	0	100
BBMAS-5-3	EM 1797271	A Black cove base 4 B Tan mastic 6		ND ND	0 0	100 100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371513-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 400-402 Dos Rios Blvd

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number		Sub Part	Asbestos Content  Mineral Visual Estimate	Non Asbestos Fibrous Components	Fibrous Components
		R	(%)	(%)	(%)	
CLPL-6-1	EM 1797272	A Off white compound	25	Chrysotile 3	0	97
		B White/multi-colored paint	35	ND	0	100
		C White granular plaster	40	ND	0	100
CLPL-6-2	EM 1797273	Not Analyzed per Client Request.				
CLPL-6-3	EM 1797274	Not Analyzed per Client Request.				
CLPL-6-4	EM 1797275	Not Analyzed per Client Request.				
CLPL-6-5	EM 1797276	Not Analyzed per Client Request.				
FORMICA-7-1	EM 1797277	A Tan/multi-colored counter top debris	100	ND	20	80
SINK-8-1	EM 1797278	A Off white sink undercoating	100	ND	25	75
CONC-9-1	EM 1797279	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1797280	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1797281	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 7-9-13 Due Time:

Contact

Phone Email Fax

Date

Time

Initials



RFS 371513 After Hours Cell Phone: 720-339-9228 SUBMITTED BY: INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION: SCA Environmental, Inc. Contact: Christina Codemo Address: Address 650 Delancey St. Ste. 222 San Fransisco CA 94107 Fax Fax: Cell/pager Cell/pager: Project Number and/or P.O. # F12279 Final Data Deliverable Email Address: oject Description/Location MBS Twin Rivers Svy 400-402 Dos Rios Blvd ccodemo, dleung & pgervasio@scaehs.com ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm REQUESTED ANALYSIS **VALID MATRIX CODES** LAB NOTES: RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-5 Day) Air = A Bulk = B (Rush PCM = 2hr, TEM = 6hr.) Paint = P Dust = D Dust), CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Soil = S Wipe = W Qualitative 5 Metal(s) / Dust\*\* \_\_\_ RUSH \_\_\_ 24 hr. \_\_\_ 3-5 Day Swab = SW F = Food ò cation / \*Prior notification is RCRA 8 / Metals & Welding Drinking Water = DW Waste Water = WW \_RUSH (3 Day )\_5 Day \_\_10 Day required for RUSH Fume Scan / TCLP\*\* Long report, O = Other turnarounds." SAMPLER'S INITIALS OR OTHER NOTES: 24 hr. \_\_\_ 3 day \_\_\_ 5 Day **Organics** \*\*ASTM E1792 approved wipe media only\*\* MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm +/- or Quantification E.coli and/or Coliforms\* 24-48 Hour Pathogens: Aerobic Plate Co 0157:H7, Listeria, S. aureus, E.coli and/or Coliforms: +/-State Water (Please Circle O - Analyte(s) TCLP, Welding Fume, Level II, 7402, ant, Micro-vac, Pathogens\* \_\_\_ 24-48 Hour OSHA \*TAT dependent on speed of Sample Volume (L) / Area Microbial Growth \_\_\_ 5-10 Day microbial growth.\* Microbial Growth: Legionella 10 Day Short report, Mold RUSH \_24 Hr \_\_48 Hr \_\_3 Day \_\_5 Day "Turnaround times establish a laboratory priority, subject to laboratory volume and are not Containers guaranteed. Additional fees apply for afternours, weekends and holidays.\*\* METALS RCRA 8. Special Instructions: **EM Number** Date Time (Laboratory Use Only) Collected Collected Client sample ID number (Sample ID's must be unique) MICROBIOLOGY mm/dd/yy hh/mm a/p 12FLVT/M-1-1 1797256 2 12FLVT/M-1-2 1797257 3 12FLVT/M-1-3 1797258 4 12FLVT/M-2-1 1797259 5 12FLVT/M-2-2 1797260 12FLVT/M-2-3 1797261 7 FLVCS-3-1 1797262 FLVCS-3-2 1797263 9 WLPL-4-1 1797264 10 WLPL-4-2 1797265 (Additional samples shall be listed on attached long form.) Number of samples received: NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By: Date/Time: Sample Condition: Sealed On Ice Intact Hand / FedEx / UPS / USPS / Drop Laboratory Use Only Temp. (F°) Yes / No Yes / No Yes V No Received By: Sa mi Date/Time: 10 Box / Courier Carrier Data Entry Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Time Initials OA:

Phone Email Fax

Date

Time

Initials

Contact

RES   Job # 3   3   1   1   1   1   1   1   1   1		REQUESTED ANALYSIS VALID MATRIX CODES													DES	LAB NOTES:			
RES Job # 3 1 5 1 8 Page 2 of	DELLAR POSOTYPIES Environmental Inc	Г										Т			Air =	Α	В	ulk = B	
RES Job # 3 - 15 13 Page 2 of	5801 Logan St. Denver, CO 80216 • Ph. 303 964 1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV					1		8 -		teria		co			Oust =	= D	P	aint = P	
RES Job # 3 P   S   Page 2 of		107	ant,						2	Вас		ficat			Soil =	S	W	ipe = W	
Submitted by: SCA Environmental, inc.		ount	9 8		١.	can		one	ficat	E D	-	anti	iii	100					
Submitted by: SCA Environmental, inc.	DEC 104 371513 Bose 2 of	i c		1		is s		Salm	tran	Count	toeu	ā	JE .	Drinkin	g Wa			Water = WW	
Submitted by: SCA Environmental, inc.	RES Job #		ISO.	1	1	Met		Camp	0	late	tion	- 0	N N	**AST	M E1			media only**	
The control of the		epor	402, 0-ind	¥	1	e E		eus,		bic P	tifica	+ ×	THE C	-			77.5155.575		
Cilent sample ID number   (Sample ID's must be unique)   Lip	Submitted by: SCA Environmental, Inc.	ang r	18.0	OS	able	ng Fi		S aur	orms	Aero	Juan	Bul	ORO						
Cilent sample ID number   (Sample ID's must be unique)   2			evel	00B	espir	(s)a Veldi	I	ria,	Colif		0 0	ap o	ALS						
Cilent sample ID number   (Sample ID's must be unique)   2		repo	A, L	7.7		P. V	MET	S. A.		Gro +	t in	Ter	I I	E				100	
Cilent sample ID number   (Sample ID's must be unique)   2		hort	HER Int. 7	400	Tota	TCL	S	H7.	and	S M	lleuc .	Spo	S.	No Ke	ode	iner		5.500	EM Number
Cilent sample ID number   (Sample ID's must be unique)   2		1.0		-9		TALS	SANI	Path 0157 Quar	E.col	Micro or Y	Legic	Mold	APLE	nple / Are	trix	onta			
12 W.P.L-4.5 13 W.P.L-4.5 14 BBMAS.5-1 15 BBMAS.5-2 15 BBMAS.5-2 16 BBMAS.5-3 179727 17 C.P.L.6-1 18 C.P.L.6-2 19 C.P.L.6-3 20 C.P.L.6-3 21 C.P.L.6-3 21 C.P.L.6-3 22 FORMICA.7-1 23 SINK.8-1 24 CONC-9-1 25 CONC-9-2 26 CONC-9-2 27 28 29 30 31 32 34 35 36 37 38 38 39		12	TEA	PC	3	RCF	OR						SAN	Sar	Na	#	1		
13 WLPL-4-5 14 BBMAS-5-1 15 BBMAS-5-2 16 BBMAS-5-3 179727 17 CLPL-6-1 18 CLPL-6-2 19 CLPL-6-3 20 CLPL-6-4 21 CLPL-6-5 21 FORMICA-7-1 22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1 25 CONC-9-2 27 T28 29 30 31 32 33 34 35 36 37 38 38 39			- Total III						1 1010						1			1	
14       BBMAS-5-1       179726         15       BBMAS-5-2       179727         16       BBMAS-5-3       179727         17       CLPL-6-1       179727         18       CLPL-6-2       179727         19       CLPL-6-3       179727         20       CLPL-6-3       179727         21       CLPL-6-5       179727         22       FORMICA-7-1       179727         23       SINK-6-1       179727         24       CONC-9-1       179728         25       CONC-9-2       179728         26       CONC-9-3       179728         27       28       179728         30       31       31         31       32       33         33       34       34         34       35       36         35       36       37         38       39       39					ЩШ										Щ	Ш			
15 BBMAS-5-2 16 BBMAS-5-3 179727 17 CLPL-6-1 18 CLPL-6-2 19 CLPL-6-2 19 CLPL-6-3 19 CLPL-6-4 19 CLPL-6-5 179727 21 CLPL-6-5 22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1 25 CONC-9-2 2 CONC-9-2 2 CONC-9-2 3 179728 3 131							1												
16   BBMAS-5-3					Ш														
17   CLPL-6-1													THE PERSON NAMED IN COLUMN 1			1			
18   CLPL-6-2   179727   19   CLPL-6-3   179727   19   CLPL-6-5   179727   19   CLPL-6-5   179727   19   CLPL-6-5   179727   19727							Ш		Ш		ЩЩ	ЩШ							
19 CLPL-6-3 20 CLPL-6-4 21 CLPL-6-5 22 FORMICA-7-1 3 SINK-8-1 23 SINK-8-1 24 CONC-9-1 25 CONC-9-2 26 CONC-9-2 27 CONC-9-2 28 CONC-9-3 27 28 31 31 32 33 34 35 36 37 37 38 39							1												
20 CLPL-6-4 21 CLPL-6-5 22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1 25 CONC-9-2 26 CONC-9-2 27 27 28 29 30 30 31 31 32 33 34 35 36 37 37					ЩШ		Ш		Ш							Ш			
21 CLPL-6-5 22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1 25 CONC-9-2 26 CONC-9-2 27 27 28 29 30 30 31 31 32 33 34 35 36 37 37 38 39			VIII III	11111		Name of the last o						C III	0 100000000	1100000	1111111	A I		THE PERSON NAMED IN	
22 FORMICA-7-1 23 SINK-8-1 24 CONC-9-1 25 CONC-9-2 26 CONC-9-2 27 28 29 30 31 31 32 33 34 35 36 37 38 39				Ш			ш		Ш		Ш	ЩЦ			ЩШ				
23 SINK-8-1 179727 24 CONC-9-1 179727 25 CONC-9-2 179728 26 CONC-9-3 179728 27 28 29 30 31 31 32 33 34 35 36 37 37				1111			1		1			-			1100		HITHUR CHILING	Minimum minimu	
24 CONC-9-1 25 CONC-9-2 26 CONC-9-3 27 28 29 30 31 32 33 34 35 36 37 38 39		4					1		4			Щ						Minimaria	
25 CONC-9-2 26 CONC-9-3 179728 27 28 29 30 31 32 33 33 34 35 36 37 38		-	-	100	-		+		+			1		-	-				
26 CONC-9-3  27  28  29  30  31  32  33  34  35  36  37  38  39	The state of the s	-		444	щ		ш		1			#			ЩШ				
27       28       29       30       31       32       33       34       35       36       37       38       39		+	10000	7		in the same				MOTH						000			
28       29       30       31       32       33       34       35       36       37       38       39		-	4	411	4		411		1			4			4			III UUUUUUU	1/9/28
29       30       31       32       33       34       35       36       37       38       39					do	hommi	nico:		+	increm									
30 31 32 33 34 35 36 37 38 39				(BUU	11111	HOMBIN	1000		I IIII	10115211111		1			ЩЩ	MATT			
31       32       33       34       35       36       37       38       39	30	1	1		i	100000	1770	intoni.	1						100	1000			
32 33 34 35 36 37 38 39				444	444		444		-			4			4111				
33 34 35 36 37 38 39					hiji		dire								100		HILITERIA	housest	
34 35 36 37 38 39	A SECTION OF THE PROPERTY OF T		HIHHHH	1	1	ATTITUTE TO	4111	HIIII	A POLICE			1411	161111111111111111111111111111111111111	111111111111	DIE	HILL	THILL BEATTER	111111111111111111111111111111111111111	
35 36 37 38 39	34		10007	tm	the state of		hm	homo								ma			
36 37 38 39	35	HILL		11111	11111		1011		THE STATE			1192112			MOTO	THE STATES	THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TO SERVE THE PERSO	TUTUTUTUTUTE	
37 38 39 40	36							ne mi	I BITTE		11177			Mann				h-musa	
38 39 40	37	THE REAL PROPERTY.	11111111111	1011	HIII.	#GHIHIII	KE III	THILLIAN TO	THE LABOR.	TOTAL COLUMN	THU I	THEFT	THE REAL PROPERTY.	THURST	THE REAL PROPERTY.	HUUL	THE REAL PROPERTY.	ATTENDED TO SERVICE STREET	to see the second second
39 40	38																		
40	39	1		4111	HILLIAN	-	THE STATE OF		-			100		1	THE REAL PROPERTY.	1		THE COLUMN STREET	
	40																		

	CHAIN OF CUSTODY FOR	M		CALL/TXT with r	esults:	
SCA	650 Delancer St., Ste. 222, San Francisco., 1 Lakeside Drive, Ste. 215, Oukhaud. CA 9		Fax 415-962-0736 415-962-0736	@messaging.sprint		
	m. i	100 A 100 A 100 A	(To ) (1 (TO TO)	Email rpt / COC &	& invoice: com & pgervasio@scaehs.com	
MBS AMIN MBS AMIN BIVERS SVY	(Project #) - (Project Manager I	400 - 402	2/2	Email Pri Mgr Na		
REI		DOS (2108	BLVD	Chuck Siu Glenn		
COURIER				Accounting Data:		
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.:		DATE/TIME: ERENCE LD		Units (eacl Flame AA Wipes	PCM NIOSH 7400 PLM Bulk CARB 435 (400 P) PLM Std Point Co TEM AHERA CARB AHERA 35 CARB AHERA 16	Units
EST ARRIVAL DATE:		UVAL TIME:		(each)	CM NIOS LM Bulk ARB 438 EM AHE ARB AH	(each
Method Reference		888 s/cc AnuSen) CARB-AHERA TEM 0.001	s/cc Ana Sensitivity	1 3	CM NIOSH 7 LM Bulk ARB 435 (44 LM Std Poin EN AHERA ARB AHERA ARB AHERA	3
Sample Media	PLM (asbestos) Flame AA 25 37 mm 0.45 0.8 micros		Wipe		PCM NIOSH 7400  PLM Bulk  CARB 435 (400 Pt Ct) w/ prep  PLM Std Point Count 400  TEM AHERA  CARB AHERA 35-40 grid openings  CARB AHERA 10-15 grid openings	
RESULTS DUE:	3 Days	AM / PM			15 g unt	
CHAIN OF CUSTODY	DATA: samples submitted by	0 /0	F 00 -		rid 490	70
Sending Info	26 samples submitted by	DL (SCA) 98 2/2	3:30 P		ope prep	ASBESTOS
Received by Lab:	samples received by	ons		5	200	60
Received by Analyst:	samples received by			LEAD	2 2	000
SAMPLE ID	LITERS Results	Ins/Blanks/Outs		-		-
12FLVCY/M-1-	1,2,3			809		6 01
12 FLV CX/M - 2 FLVCG - 3 - 1, 1	-1.2,3		-	10 6		101
WLPL-4-1,2 BBMAG-5-1 CLPL-6-1,2	3,4,5			10 to 40		10 to 40
RRW 49-2-1	2,3			>40		>40
EDDMICK -7-	1 3 H b			6		0
FORMICA-7-				=		1 10
COMC-4-1'5	3			10 9		100
				24 hours 10 to 40		10 to 40
				46		8 5
				¥40		>40
						_
		BLANK	-	6 01		6 01
	0 LITERS 0 LITERS	BLANK		10 8		10 48
	0 LITERS	BLANK		48 hours 10 to 40		10 to 40
INSTRUCTIONS TO LAI	delete items not applicable AND	circle items applicable):				5.4
Gentsete	time:	# Cath		*40		46
3-Analyse camples by P		AM Company SCA		=		-
5. If all ramples are -0.0	I for prosed with items 4.7 or 3.	es moted.		609		109
	retarding accords a Avg >70 str/mm	CI, contact SCA before analyzing or	stardes or blanks.	15 6		12
S-Do NOT analyze outsi	de er blank samples.			5 day to 40		0 to 40
	me inside air sample with the high	e (<0.1%);except sheetrock and plas	ter samples.	3		- ys
M Analyse all bulk sam	ples, surless otherwise indicated.		Mana Street	140		40
FOR ALL	LIAIT & CEILILIG	PLAGRERS, GROP @	FIRST	1		
POGITIVE Report Number:	LAYER. Supplies /Equip		Qty	6.09		109
Report Number:	Hi-Vol (3040)	pine it	4.0	100		10
	Lo-Vol (3020)			6 days		10 40
Invoice Number:	TEM / Pb cassed	tes (3520)		8 73		0 45
invoice Number:	PCM cassettes (			1 4		× 26
	Bulk sameling			0		-



February 24, 2017 Subcontract Number: NA

Laboratory Report: RES 371518-1 Project # / P.O. # F12279

Project Description: MSB Twin Rivers Svy. / 401 - 403

Mint St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371518-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371518-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy. / 401 - 403 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical	Sub Part	Asbestos Content  Mineral Visual	Non Asbestos Fibrous	Non- Fibrous Components
		E Description R	(%)	Estimate (%)		
12FLVCT/M-1-1	EM 1797116	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-2	EM 1797117	A Off white mastic	5	ND	0	100
		B Off white/multi-colored tile	95	ND	0	100
FLVCS-2-1	EM 1797118	A White mastic	5	ND	0	100
		B Gray leveling compound	10	ND	5	95
		C Off white/multi-colored sheet vinyl	85	ND	0	100
WLSH-3-1	EM 1797119	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	25	ND	0	100
		D Pink/tan drywall	50	ND	15	85
WLSH-3-2	EM 1797120	A White texture w/ off white paint	20	ND	0	100
		B Pink/tan drywall	80	ND	15	85
WLSH-3-3	EM 1797121	A Pink/tan drywall	50	ND	15	85
		B White texture w/ off white paint	50	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371518-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy. / 401 - 403 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Υ	Physical P		Mineral Visual	Fibrous	Components
		E R	Description (5)	%)	Estimate (%)	Components (%)	(%)
BBMAS-4-1	EM 1797122	Α	White mastic	00	ND	0	100
BBMAS-4-2	EM 1797123	Α	White mastic	00	ND	0	100
BBMAS-4-3	EM 1797124	Α	Off white mastic	00	ND	0	100
CLSH-5-1	EM 1797125	Α	White tape	5	ND	99	1
			, '	15	ND	0	100
		ŀ	•	20	ND	0	100
		D	Pink/tan drywall 6	60	ND	15	85
CLSH-5-2	EM 1797126	ŀ		15	ND	0	100
		В	Pink/tan drywall	85	ND	20	80
CLSH-5-3	EM 1797127	Α	Pink/tan drywall 5	50	ND	20	80
		В	White texture w/ off white paint 5	50	ND	0	100
SINK-6-1	EM 1797128	Α	Gray sink undercoating 1	00	ND	0	100
12FLVCT/M-9-1	EM 1797129	Α	Tan mastic 1	15	ND	0	100
		В	White tile	85	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371518-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy. / 401 - 403 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical E Description		Mineral Visual Estimate	Components	·
		R	(%)	(%)	(%)	(%)
12FLVCT/M-9-2	EM 1797130	A Off white/tan tile	100	ND	0	100
12FLVCT/M-10-1	EM 1797131	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-10-2	EM 1797132	A Tan mastic	10	ND	0	100
		B Gray tile	90	ND	0	100
FLVCS-11-1	EM 1797133	A Green mastic	5	ND	0	100
		B Off white sheet vinyl	95	ND	0	100
WLPL-12-1	EM 1797134	A Tan resinous material	15	ND	0	100
		B Off white compound	25	Chrysotile 3	0	97
		C Off white/multi-colored paint	25	ND	0	100
1		D White granular plaster	35	ND	0	100
WLPL-12-2	EM 1797135	Not Analyzed per Client Request.				
WLPL-12-3	EM 1797136	Not Analyzed per Client Request.				
WLPL-12-4	EM 1797137	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371518-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MSB Twin Rivers Svy. / 401 - 403 Mint St.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Components
WLPL-12-5	EM 1797138	Not Analyzed per Client Request.		, , ,		
CLPL-13-1	EM 1797139	A Off white compound     B Off white/multi-colored paint     White granular plaster	20 25 55	Chrysotile 3 ND ND	0 0 0	97 100 100
CLPL-13-2 CLPL-13-3 CLPL-13-4 CLPL-13-5	EM 1797140 EM 1797141 EM 1797142 EM 1797143	Not Analyzed per Client Request.  Not Analyzed per Client Request.  Not Analyzed per Client Request.  Not Analyzed per Client Request.				
FORMICA-14-1	EM 1797144	A Tan mastic B Tan/multi-colored counter top	15 85	ND ND	0 65	100 35
CONC-15-1 CONC-15-2 CONC-15-3	EM 1797145 EM 1797146 EM 1797147	<ul> <li>A Gray granular cementitious material w/ green/multi-colored paint</li> <li>A Gray granular cementitious material w/ green/tan paint</li> <li>A Gray granular cementitious material w/ green/tan paint</li> </ul>	100 100 100	ND ND ND	0 0	100 100 100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Analyst / Data QA Due Date: 2 9 - 13
Due Time: 6

Received By:

Contact

Contact

Data Entry

QA:



RES 371518

SUBMITTED BY:	NVOICE TO: (IF DIFFE		ours Co								(	CONT	ACT IN	FOR	MATIC	N:		
SOA Environmental, IIIC.	ompany:					Contact	Chris	tina C	odemo	0					Contact			
000 Delancey St. Ste. 222	ddress:					Phone:									Phone			
San Fransisco CA 94107					_	Fax: Cell/pag								_	Fax: Cell/page			
Project Number and/or P.O.   F12279					-		Data Deli	erable F	Email Add	tross-		_			Cearpage	-		
Project Description/Location: MBS Twin Rivers Svy 401-403 Mint St											ervasi	o@s	caehs	.com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sa	t Sam - Enm	1		HITTOIL		PEO	JESTE									TRIX C	once	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)				1	-	REG	JESTEL	MINAL	1313		5	HAIAIH	The same	Air =	-	A STATE OF THE PARTY OF THE PAR	Bulk = B	LAB NOTES.
(Rush PCM = 2hr, TEM = 6hr.)											catio			Dust =		_	aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		evid	Dust),		1		100		b		Quantificat			Soil =	S	Wipe = W		
Metal(s) / Dust** RUSH 24 hr3-5 Day	**Prior notification is	Qualita	6				E +	No S	× ×				-	vab =			= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	required for RUSH		r, Bulk Preps			H	nella cter.	10 -	O.		identification ,		Drinkin	g Wat		-	Water = WW	
Organics 24 hr 3 day 5 Day	turnarounds.**	Long report,	ect P			Metals Scan,	aimo	Quantific	Count	intification or Environmental	ntific	ò	"AS	TM E1		Other	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		oug r	-Indir			tals	ampi		Plate C	uo uu	- B	TOT						
E.coli and/or Coliforms*24-48 Hour Other:			ISO,				S .	. 6	O Pita	or Quantification n, LAL or Enviror	+	ER						
Pathogens* 24-48 Hour *TAT dependent on a	speed of	Point Count,	7402, -vac,	OSHA		e	Plate Cor aureus, C	Circle	Aerobic or Q		×	OTH						
Microbial Growth*5-10 Day microbial grow		oint	Micro-		a Ca	SS SS	4.9	Coliforms Please Ci	= 7	O A	or Bu	S.	Are					
Legionella 10 Day  Mold RUSH 24 Hr 48 Hr 3 Day 5 D	)au		Level ant, M	7400B.	Kespir lyte(s)	Neld T.H.	s: Aerob Listeria, tion	Col Ple	row	+/-	rap	ALS	3					0
**Turnaround times establish a laboratory priority, subject to laboratory		Short report,	100	A .	(13)	ME WE	Pathogens: Aerobic 0157:H7, Listeria, S Quantification	E.coli and/or Coliforn State Water (Please	Microbial Growth: Bacteria, Fungal, +	Legionella +/- or Que Other Bioburden, LAL	Mold: Spore Trap or Bulk: Viable or Non-Viable	E .	E		40			
guaranteed. Additional fees apply for afterhours, weekends a	and holidays.**	Short	AHERA, Semi-Qu	7400A.	rotal,	15 S	57. H	ate V	creb	Legionella Other Biot	Sp	S.	No.	Code	in a			1000 1000 000
Special Instructions:		1		100	. 3	RCRA 8, TCLP, Welding ORGANICS - METH TSS	200		≥ a bles	3 5	Mold	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	×	Containers	Date	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		PLM	TEM -	PCM	META	OR OR		MICE	ROBIOL	OGY		SAN	Sar	Matrix	# #	ollected nm/dd/yy	hh/mm a/p	
1 12FLVT/M-1-1																		179711
2 12FLVT/M-1-2																		179711
3 FLVCS-2-1													T					179711
4 WLSH-3-1				Ш							101111							179711
5 WLSH-3-2							1											179712
6 WLSH-3-3					n day													179712
7 BBMAS-4-1									1000000					1				179712
8 BBMAS-4-2		100		toot	H H H		t more								TI ÎN			179712
9 BBMAS-4-3		13312	441044444		1	DINHID	The state of the s	A III III III II	111111111111	THE PERSON		11111111	1111111111	111111111111111111111111111111111111111		110-12-11111111	111111111111111111111111111111111111111	179712
10 CLSH-5-1		1			100	HI I	MITTER!		HHIDI	MILIT								179712
	al samples shall be listed or	n atta	ched lo	ng forr	n.)	THE REAL PROPERTY.			Lucialities	111191111		пиши		Ш		THE REAL PROPERTY.	heremanninini	110116
NOTE: REI will analyze incoming samples based upon information received and will not be ret on this Chain of Custody shall constitute an analytical services agreement with payment terms	sponsible for errors or omissions in	calcu	ations res	ulting fr	om the in					ent/compa	iny repres	entative	agrees tha	at submi	ission of t	he following	samples for reque	sted analysis as indicated
Relinquished By:				Data	Time:									male	Condition		On Ice S	ealed Intact
Laboratory Use Only	7/1	_			i iiiid.		Hano	/ Fee	dEx /(	UPS /	USPS	/ D				200		es / No Yes / No

Contact

Contact

Carrier:

Box / Courier

Date

Date

Time

Time

Initials

Initials

Phone Email Fax

Phone Email Fax

Date/Time:

Date

Date

Time

Time

Initials

Initials

Phone Email Fax

Phone Email Fax

	REQUESTED ANALYSIS VALID MATRIX CODES												DES	LAB NOTES:				
Description For Japaneset al Ja			1									T	_	Air = A Bulk = B				
REILAB RESERVOIRS Environmental Inc. 5801 Logan St. Denver, CO 80216 • Pr. 303 964-1986 • Fax 303-477-4275 • Toll Free : 266 RESI-ENV					1		E.coli		teria		1	5	D	ust = D	)	Pa	int = P	
		J,				Н		9	Вас			DC SE	S	Soil = S Wipe = W			pe = W	
	ount	Quant,			Can		one	ficat	t ID,		10	CLES:		Swab = SW F = Food				
RES Job # 37 15 19 Page 2 of	Point Count	++-			als S		Saimonella	uant	Count		neut	OTE	Drinking	Water			Water = WW	
RES Job # 01		ISO,			Xet	Н	Cami	us, Camphlobacter +/- or Quantificatino	Plate (	ation	iviron	HER NO	**ASTM	O = Other  **ASTM E1792 approved wipe media only**				
	Long report,	7402, ISO, +/-, ISO-Indirect Preps	SHA	0	- Analyte(s) TCLP Welding Fume, Metals Scan		ate Cureus,	15. +/	robic F	+/- or Quantification	or En	TOTH						
Submitted by: SCA Environmental, Inc.	Long	-	7400B, OSHA	Respirable	s)		S at	liforn	h Aer	or Que	A .	SOR						
	eport,	A Lev	7400		nalyte(	AETH	r Aero	lor Co	Growt +i- or	Legionella: +/- (	purder	Spore I rap or Bulk	ae					
	M - Short re	TEM - AHERA Level   Semi-quant, Micro-vac,	PCM - 7400A,	DUST - Total,	ω ω.		ORGANICS - METH Pathogens, Aerobic Plate Count, O157 H7, Listeria, S aureus, Cam Quantification		E.coli and/or Coliforms. +/- or Quantificatino Microbial Growth. Aerobic Plate Count ID, Bacteria or Y & M. +/- or Quantification		Other Bioburden, LAL or Environmental	MOID Spore I rap of Bulk 11- of UUB SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)  11 CLSH-5-2	PLM	Semi	5	2	M M	ŏ	-	MIC	ROBIOL	OGY	-	S	S	2 1	lt.			179712
12 CLSH-5-3	1							hii										179712
13 SINK-6-1		TAME TAKE	TENTER	31111		111111	111111111111111111111111111111111111111	1000	11.0111,011	1	1	116 (11011)		14111111111	115	111111111111111111111111111111111111111		179712
14 12FLVCT/M-9-1			M	I										in in				179712
15 12FLVCT/M-9-2	1	1	1111111					-		T								179713
16 12FLVCT/M-10-1																		179713
17 12FLVCT/M-10-2																		179713
18 FLVCS-11-1																		179713
19 WLPL-12-1																		179713
20 WLPL-12-2				119							Ш				Ш			179713
21 WLPL-12-3	-																	179713
22 WLPL-12-4				III		Ш		Ш			Ш				Щ			179713
23 WLPL-12-5										LIEU				11111111111			inner mark	179713
24 CLPL-13-1	111		ЩЦ			ЩЦ		Щ							Щ			179713
25 CLPL-13-2	-		idina			-	decinents	1	in to the									179714
26 CLPL-13-3		HIMI	ЩШ	ш		Щ				ЩЩ	Щ				Щ			179714
27 CLPL-13-4	-	HODIO.	1	-	1000000		thomson.	1	in the same of			171111111111111111111111111111111111111		land.	111			179714
28 CLPL-13-5	-		9	11111				HIII.		444	HU	MATHEMA			щ			179714
29 FORMICA-14-1		hum	1	11111	money	(BY)YI		THE OWNER OF THE OWNER O	liirin 191	400	TO COL	171 (1711)	in the land			District Control		179714
30 CONC-15-1		HIIIII	4					181111	111111111111111111111111111111111111111		MINI	TANK TANK	HILL TOTAL	ULULU III			KULLUUJUJU.	179714 179714
31 CONC-15-2 32 CONC-15-3		mon	dan		home		t summ	The second		hon	m			honh				179714
33 CONC-15-3	HILL	STORES	11111111	HILL	THUME			HALL		111111	THILL	administ.	IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	HILLIAN	шш			1/3/14
34		Haran	Huj	tim	THE THE		the state of						111	to the	1111			

	CHAIN OF C	USTODY FORM			CALL/TX	T with	results:		_		_	-
SCA	650 Delaware St. St.	le. 222, Sun Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	messagii	o enrint	nce com					_
Enumerate Se		in. 215, Oakland, CA 94612	510-645-6200	415-962-0736								
	00	Marian Marian Davida	100-31-14-14-13	do Lambi			& invoice: com & pge	masin	Bere	ahe ci	nens.	
MBS THIN	The state of the s	(Project Manager Initials) - CC	(Site Name/Address) -		and and all the second	a-chino	com ex pgs	a vanious	gaves	.HS. LL	2000	
RIVERS SVY	FIZZZZ	CC		1/31	Email Prj	Mgr Na	me:					
LAB			MILLY GT.		Chuck Siu	Glenn	Cas Ch	ristina (	Coder	no	>	
BEI					Accountin	g Data:						
COURIER					1	=			-	-		
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.		Notification DATE/TIME Shipper REFERENCE LD			Flame	Units	CAF	TEN	CAF	PCM NIOS	Units (each	
EST ARRIVAL DATE		EST. ARRIVAL TIME			es ne	6	66 6	AIS	8	DZ	15	
Method Reference	7400 PCM	AHERA TEM (50.005 eve Anosen	CARB-AHERA TEM 0.00	I s/cc Ana Sensitivity	8	(each	1 1 2	東号	135	SO	ac	
<	PLM (asbestos)	Flame AA (Lead)				-	RAA	Ain	CARB 435 (400 Pt Ct)	PCM NIOSH 7400	-	
Sample Media	25 37 mm	0.45 0.8 micron	MCEF Bulk Water	Wipe			0 35	Co	P	8		
RESULTS DUE:	3 Days	AM / PM					5 6	la la	5			
CHAIN OF CUSTODY	DATA		0 /0				CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA	w/ prep			
Sending Info	32 samp	oles submitted byDL	(SCA) on2 /2	at 5:30 P	1111		88		pre			1
Received by Lab:		oles received by				5	2 2		0			-
Received by Analyst		ples received by				LEAD	50 50	200				Monto
SAMPLE ID /	LITERS	Results	Ins/Blanks/Outs			4				T	_	1
12FLVCY/M-1	-112				1 1 1 1	6 01					to 9	
FLVC0 -2-1							+++		$\vdash$	+		,
WIGH - 3-1,	2,3					10 to 40					10 to 40	emonia.
BBMAG - 4 - CLOH - 5 - 1,2	1,2,3					hours					40	200
CLOH - 5-1,2	3					7"			$\Box$			•
BINK . P . 1	1					40					>40	
FOR WILLY	VA		1							1		
GLIMAN						-					-	
12FLVCT/M-	9-1.2					0 9			П		10 9	
10FIV(1/14-	10-1,2				HH	10	++-	+	H	+	-	24
FIVEA - 11 -	1					24 hours	111				10 to 40	ŝ
LIDI-19-1.	0.3 65					hours					8	Sinott
MP1-13-1,	2,3,4,5											
FORMICA -	1					×40					40	
COUC-15-1	2.3				-	++	+++	-	-	+		-
CONC 13 II	1					5				1	100	
	0 LITERS		BLANK			9					9	
	0 LITERS		BLANK			1 48					10	*
	0 LITERS		BLANK			48 hours			П		10 to 40	CIDOII 04
INSTRUCTIONS TO LAB		applicable AND circle items				5 5				1	8	F
1. Pickup requested:						×					24	
2- Coll SCA's contact to a		Time of Call.				8					6	
3- Analyse samples by PC		thi or sumples.					+++		$\forall$	+		-
		st, if any sample >0.01 f/ce	, contact SCA			10			П		10	
		th items 6, 7 or 8, as noted. Avg >70 str/mm^2, contact	SCA before analyzing o	nteidas as blanks		۵					9	
7. Analyse all samples, in			acar serve analyming s	mentes of trialine.		5 6					10	5
5. Do NOT analyse sutsid						5 da	111		П		10 4	-
		pie with the highest PCM res (>1%); first trace (<0.1%);		eter comples	HH	days	+++	-	$\forall$	-	10 to 40	eki
	oles, unless other		except sheetiock and pia	ister samples.		40					40	
12. PCB: 1 PPM detection	a limit required.	Authorized to perform Floris		^		9					0	
TOP ALL	WALC	& CETTING	PLAGIETTS, 91	OP @ FIRST							_	
Doguerr	LA YER.			Circo		6					109	
Report Number:	LA TEK.	Supplies /Equipment		Qty	$\overline{}$	9	111			+		
		Hi-Vol (3040)				0 0					101	
		Lo-Vol (3020)				days					10 40	wwy
nvoice Number:		TEM / Pb cassettes (3520)				- 0	1	-	+	+	f	-
		PCM cassettes (3500)	140			4					>40	
		Bulk cameling supply (3710)	30								1	



February 22, 2017 Subcontract Number: NA

Laboratory Report: RES 371514-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 420 - 442

Dos Rios Blvd.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371514-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371514-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 420 - 442 Dos Rios Blvd.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical		Mineral Visual		Components
		E Description R	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1797282	A Black mastic	TR	ND	TR	100
		B Beige/tan floor tile	100	ND	0	100
12FLVCT/M-1-2	EM 1797283	A Beige/tan floor tile	100	ND	0	100
12FLVCT/M-1-3	EM 1797284	A Black mastic	TR	ND	0	100
		B Beige/tan floor tile	100	ND	0	100
12FLVCT/M-2-1	EM 1797285	A Yellow mastic w/ black mastic	1	ND	TR	100
		B Beige/tan floor tile	99	ND	0	100
12FLVCT/M-2-2	EM 1797286	A Black mastic	TR	ND	0	100
		B Beige/tan floor tile	100	ND	0	100
12FLVCT/M-2-3	EM 1797287	A Yellow mastic	TR	ND	TR	100
		B Beige/tan floor tile	100	ND	0	100
FLVCS-3-1	EM 1797288	A White caulk	5	ND	0	100
		B Beige sheet vinyl w/ gray fibrous backing material	95	ND	30	70
FLVCS-3-2	EM 1797289	A Beige sheet vinyl w/ gray fibrous backing material	100	ND	30	70

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371514-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 420 - 442 Dos Rios Blvd.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
FLVCS-3-3	EM 1797290	A Black mastic	TR	ND	0	100
l =		B Beige sheet vinyl w/ gray fibrous backing material	100	ND	30	70
WLPL-4-1	EM 1797291	A Off white compound	8	Chrysotile 2	0	98
		B White granular plaster	17	ND	0	100
		C Beige paint	25	ND	0	100
		D White granular plaster w/ tan/green paint	50	ND	0	100
WLPL-4-2	EM 1797292	Not Analyzed per Client Request.				
WLPL-4-3	EM 1797293	Not Analyzed per Client Request.				
WLPL-4-4	EM 1797294	Not Analyzed per Client Request.				
WLPL-4-5	EM 1797295	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1797296	A Black cove base	30	ND	0	100
		B White mastic	70	ND	0	100
BBMAS-5-2	EM 1797297	A Black cove base	100	ND	0	100
BBMAS-5-3	EM 1797298	A Tan mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371514-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 420 - 442 Dos Rios Blvd.

Date Samples Received: February 06, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos C Mineral	Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non- Fibrous Components (%)
CLPL-6-1	EM 1797299	A Off white compound	4	Chrysotile	2	0	98
		B Beige paint	21		ND	0	100
		C White granular plaster	30		ND	TR	100
		D White granular plaster w/ tan/green paint	45		ND	0	100
CLPL-6-2	EM 1797300	Not Analyzed per Client Request.					
CLPL-6-3	EM 1797301	Not Analyzed per Client Request.					
CLPL-6-4	EM 1797302	Not Analyzed per Client Request.					
CLPL-6-5	EM 1797303	Not Analyzed per Client Request.					
FORMICA-7-1	EM 1797304	A Yellow adhesive	4		ND	TR	100
		B Tan/brown fibrous resinous material	96		ND	60	40
CONC-8-1	EM 1797305	A Gray granular cementitious material	100		ND	0	100
CONC-8-2	EM 1797306	A Gray granular cementitious material	100		ND	0	100
CONC-8-3	EM 1797307	A Gray granular cementitious material	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Time:

Laboratory Use Only

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By

Data Entry



RES 371514

Yes// No

Yes / No

Initials

Initials

SUBMITTED BY:	INVOICE TO: (IF DIFF		lours Ce	ell Pho	one: 720	0-339	-9228					CONT	ACT IN	FOR	MAT	ION:		
Company. SCA Environmental, Inc.	Company				C	contact	Chris	tina C	odemo	)					Contac	*		
Address: 650 Delancey St. Ste. 222	Address				P	hone:									Phone			
San Fransisco CA 94107						ах									Fax:			
						Ceff/pag									Cell/pa	iger:		
Project Number and/or P.O. # F12279 Project Description/Location: MRS Twin Rivers Suv 420-442 Dos Rios	Di vi				-	Final I	Data Deliv											
mbo Thiir tavoid Cry 120 112 bod table							ccoa	emo, c	lleung	& pq	ervası	o@s	caehs.					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T		<u>Militiil</u>			REQI	UESTE	ANAL	YSIS					117.1.17		MATRIX CO		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next D						-11					ation			Air =			lulk = B	
(Rush PCM = 2hr, TEM = 6hr CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5p		-	st)		1						ofite		-	Oust = Soil =			aint = P	
Metal(s) / Dust** RUSH 24 hr 3-5 Da		tat V	or Dust),				E.coll		N O		Oca		-	vab =			= Food	
RCRA 8 / Metals & Welding	**Prior notification is	Qualit			1	5	a n	No	o5 ≻		uo.		-				Water = WW	
Fume Scan / TCLP**  _RUSH (3 Day )_5 Day _10 Day	required for RUSH turnarounds.**		ISO, +/- (Air, Bull ISO-Indirect Preps				none	nuffic s	Count ID,	m	m				(	O = Other		
Organics 24 hr 3 day 5 Day		Long report,	+/- (A		S	000	Sain	Quant	Count	men	dentifical	TES	**AS	TM E1	792 a	pproved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am	- 6pm	Long	SO-Inc		Models Cross	a a	Cam.	100	Plate	rition	9	8						
E.coli and/or Coliforms*24-48 Hour Other:		Ę					Plate Count, aureus, Cam	+ 0	Aerobic Plate	Quantification	#	HER			П			
	ent on speed of	Point Count,	7402, -vac.	OSHA	pirable s)	5	Pla	Circ	Aero	AL o	B.	10	9					
Legionella10 Day microbi	al growth.*	Poin	Micro	9	de la	TSS	robic ia, S	olifon	£ .	+/- or (	or B	SOF	A					
Mold RUSH24 Hr48 Hr3 Day	5 Day		I'e	7400B,	Respir	E I	I. Ae	P.C.	Grov	1+ prud	Trap -Via	IAL	(C)					
**Turnaround times establish a laboratory priority, subject to linguaranteed. Additional fees apply for afterhours, week Special instructions:	aboratory volume and are not	Short report,	AHERA, Level II, Semi-Quant, Micro-	- 47	otal,	ORGANICS - METH, TSS	Pathogens: Aerobic F O157:H7, Listeria, S.a Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth: / Bacteria, Fungal, +/-	Legionella: +/- or Quantification Other Bioburden, LAL or Environmental	d: Spore Trap or ile or Non-Viable	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers			EM Number
Special instructions.			1 42			GAN	200		≥ mi	2 0	Mold:	MPL	mple	trix	out	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be u	nique)	P.C.	TEM	PCM	META	S 8		MICI	ROBIOL	OGY		SA	Sa	×	#	mm/dd/yy	hh/mm a/p	
1 12FLVT/M-1-1																		1797282
2 12FLVT/M-1-2																		1797283
3 12FLVT/M-1-3																		1797284
4 12FLVT/M-2-1										dikin								1797285
5 12FLVT/M-2-2														4				1797286
6 12FLVT/M-2-3					iidyw													1797287
7 FLVCS-3-1																		1797288
8 FLVCS-3-2			<u>luma</u>		ON LEAST													1797289
9 FLVCS-3-3			441444444444444444444444444444444444444			1414	1411010110											1797290
10 WLPL-4-1																		179729
	dditional samples shall be listed of	n atta	iched lor	ng for	m.)				************	*************								
NOTE: REI will analyze incoming samples based upon information received and will on this Chain of Custody shall constitute an analytical services agreement with payme										ent/comp	any repres	entative	e agrees th	at subm	nission	of the following	g samples for reque	ested analysis as indicated
aller to the dealers of the second	or received to domping	, and p	aj.ment. sett		,	1.00.70	arminy min		d	20							Succession in	
Relinquished By:				Date	/Time:				1				S	ample	Con	dition: (	On Ice S	Sealed Intact

Contact

Contact

Carrier

Date/Time:

Time

Time

Initials

Initials

Date

Date

Hand / FedEx / UPS / USPS / Drop Box / Gourier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

Yes / No

Time

Time

				10))))	REQ	UES	STED A	ANAL	YSIS	ntiiti		ille je		l v	ALI	D M	ATRIX CO	DES	LAB NOTES:
RELAB Reservoirs Environmental Inc								T						A	ir = /	A	В	ilk = B	
RESERVOIRS Environmental, Inc. 5801 Logan St Denver, CO 80216 - Phr. 303 984-1986 - Fax 303-477-4275 - Toll Free - 866 RESI-ENV					1		E coli		teria			6		D	ıst =	D	Pa	int = P	
A CONTRACTOR OF THE PROPERTY O		J.					a r	8	Bac			licat		S	oil =	S		pe = W	
	in a	Quant,		- 1	Can		onel	ficat	Ö,		-	anti			ab =			= Food	
RES Job # 37 1514 Page 2 of	Point Count	+/+			SS		rt, Salmonella, mphlobacter	hant	Coun		neut	Oua		Drinking	Wat		DW Waste V	Water = WW	
RES Job # Page of		ISO,			Meta		= @	+/- or Quantificatino	ate	noi	iron	R NC		**ASTN	1 F17		) = Other oproved wipe	media only**	
	eport	, 7402, ISO, +/-, ISO-Indirect Preps	H		e e		ப்ம்		bic P	tificat	r Env	K +		71011			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and an any	
Submitted by: SCA Environmental, Inc.	Long report.	111, 7	, OSHA	rable	alyte(s)		S aureu	forms	Aero	Quantification	LAL	or Bulk							
		Leve ro-va	7400B.	Respirable	yte(s) Weld	H	s. Aerob Listeria,	Coll	owth or O	+1- Or	rden,	Trap		Φ					
	Short report,	- AHERA, Level II, I-quant, Micro-vac, IS	7400A.	· Total,	TCLE	ORGANICS - METH	E	E.coli and/or Coliforms	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella	Other: Bioburden, LAL or Environmental	Mold Spore Trap or Bulk. +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	ope	iners	Date Collected	Time Collected	EM Number
	PLM - S	Semi-que	PCM - 7	DUST .	METALS RCRA 8,	RGANI	Pathoger 0157:H7,	_			Othe	Mold		ample .) / Are	Matrix Code	# Containers	mm/dd/yy	hlv/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)  11 WLPL-4-2	ā	E S	ă.	ā	N K	ō		MIC	ROBIO	LOGY		S)		0.5	2	*		-	179729
12 WLPL-4-3	THE REAL PROPERTY.		h								777	Ш	mu			mi			179729
13 WLPL-4-4		11111111111		11111		4mil	1111111111	1	1111111111	1	Dilli		шин	111111111111111111111111111111111111111	11111		111111111111111111111111111111111111111	111111111111111111111111111111111111111	179729
14 WLPL-4-5			m	Ш		III													179729
15 BBMAS-5-1					11414441414	Ī													179729
4 16 BBMAS-5-2																			179729
17 BBMAS-5-3																			179729
18 CLPL-6-1				Ш		Ш		ЩИ		ЩЩ									179729
19 CLPL-6-2													THINT		1170				179730
20 CLPL-6-3			ЩЩ	Щ		Ш		ЩШ							Ш			THE PROPERTY.	179730
21 CLPL-6-4 22 CLPL-6-5				mil					100,074		11/1/1		SHIP TO	-				HINGE STREET	179730 179730
23 FORMICA-7-1	+			щ		-					101117					13111			179730
24 CONC-8-1	1			Ш		m					m				im				179730
25 CONC-8-2	12111	111111111		11111	Himmin	71111		Щиш	7171111111	1111111	311111	11111111	100100	100000000000000000000000000000000000000	111111	131331	4111111111111111111		179730
26 CONC-8-3				Ш		Ì													179730
27	1				222220042400	T		T											
28															Ш				
29																			
30				Ш		Ш		ЩШ							Ш				
31 32		innoun.		171578			1		linen.		STEEL STEEL		1011111		l				
- The state of the	4	HILLIAN I	ЩЩ	Ш		Ш		ly III			H	HULL			1000				
34											11111				100				
33 34 35 36 37 38 39				ЩЩ		4111	CHARLES OF THE STREET						шШ		1111				
36	THE THE																		
37	THE REAL PROPERTY.			14/11	ETUITIT		MINISTER.	1441111		HEORE		177141111	HIIII			NTILLIA.	TTATATATATATATATATA	TAMBAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA	
38	THE REAL PROPERTY.																		
39	T T	- AMARIA	111111	11111		I	11112121211	111111		111111111111111111111111111111111111111	11111	2115	MINH				THE PERSON NAMED IN		
40				iii.											1811				

	CHAIN OF	CUSTODY FORM			CALL/TXT	with r	esults:				_
SCA		N 242 E F V V V V ALION	Tel	Fax 415-962-0736	Character and	er installant	abotic in terms				
		Ste. 222, San Francisco, CA 94107 Ste. 215, Oukland, CA 94612	415-4882-1675 510-645-6200	415-962-0736	@messaging						
Environmental, Inc.					Email rpt /						
MBG ALIN		(Project Manager Initials) -	(Site Name/Address)	- (Date MMDD)	dleung@sca	enviro.	com & pge	rvasio(a)s	caens	com	
RIVERS SVY	F1227	<b>9</b> cc	420 - 449 DOG 2109	2/2	Email Prj N	der Na	me:				
LAB			DOS 12108	BLVA	Chuck Siu			ristina Co	demo	>	
REI				2500	Accounting	Data:					
COURIER											_
LAB REP NOTIFIED:		Notification DATE/TIME			Flame		CACA	E P	PL	PCM	1
AIRBILL/FLIGHT NO.		Shipper REFERENCE LD EST_ARRIVAL TIME			es a		88	ASS	LM Bulk	SV	
Method Reference	7400 PCM	AHERA TEM 150.008 s/cc Ana5en		001 s/cc Ana Sensitivity	Flame AA Wipes		<b>모</b>	LM Std Point Count	동	PCM NIOSH	
(	PLM (asbesto			terra alsa (ana assa sana A)	3	-	20 20	A on	ia l	T E	7
Sample Media	25 37 mm	0.45 0.8 micron	MCEF Bulk Wate	er Wine		11	10 35	0	0	7400	1
DECLI TO DUE.	3 Days						3 4	15	2		ı
CESULIS DUE:	DATE.	AM / PM	1				97	EM AHERA			1
CHAIN OF CUSTODY	26	nples submitted byDL	(SCA) on	2 .5:30 P			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	0 5	3		
						-	en sen	2	5		
Received by Lab		nples received by				LEAD	9ring				
Received by Analyst		nples received by		at		D	JA 13		+	-	#
12 FLVCY/M-1	1,2,3	Results	Ins/Blanks/Outs		180					1 10	1
IDELY(CALALA	1, 0, 3				a d					14	1
12FLVC7/M-2 FLVC6-3-1,2	2 .4,3	-			=	6			11	=	1
1116-2-11	13/5				10 40	9				10 10 40	40.
MIP1-4-1.2.	3.4.5				40	hours				2	
BBMAG-5-1, CLPL-6-1,Q	2.3										1
CL61- P-1.5	3,4.5				740	5				>40	1
FORMICA-7-	1					++			+	-	÷
CONC- 8-1's'										8 01 1	
CONC- 9 - 1'5'	3				9			4		8	1
					1 2	24 hours				1	: 3
					0.00	100				10 to 40	EINOU +V
					8	2			$\perp$	8	1
										V	
					90	5				240	1
						++	-	++	++	+	+
					1 8		111		11	011	
	0 LITERS		BLANK		4					4	2
	0 LITERS		BLANK		1 2	40			П	10	1
	0 LITERS		BLANK		10 10 40	48 hours				10 to 40	e incirior
	_	ot applicable AND circle items a			8	2				8	-
1- Pickup requested:		W			1 40					24	
2- Call SCA's contact to	eknowlater re	Cript of samples.			1 40					9	1
3-Analyse samples by PC	EM outy.								1	+	+
		rst, if any sample >0.01 f/ce,	contact SCA		1 8					110	1
		rith items 6, 7 or 9, as noted.  f Avg >70 str/mm^2, contact.	SCA before analyzing	outsides as blooks	4	ca				Le	
7. Analyze all samples, in		and the second second	- A course analyzing	outsides or bianks.	2					18	1
S. Do NOT analyze outsis					70 70 40	CN				10 to 40	ekun e on
		mpte with the highest PCM res			8	days				8	1
H Analyze all bulk same	oles, unless other	ve (>1%); first trace (<0.1%);c rwise indicated.	except sheetrock and p	laster samples.	y					v	
14. PCBe I PPM detection	n limit required	. Authorized to perform Florist	cleanup to meet the de	tection limit.	140					240	1
13. For AHERA TEM, o 14.	nly analyze for	REGULATED ASBESTOS.								-	+
and the second		County III		0.1	1109					1109	1
eport Number:		Supplies /Equipment		Qty				-	11	_	4.
		Hi-Vol (3040)			10 5	6				101	1
		Lo-Vol (3020)			0 4	days				10 40	unya
avoice Number:		TEM / Pb cassettes (3520)				-			++	1	
		PCM cassettes (3500)			48					V	2
		Bulk sampling supply (3710)	26		1 0					10	1



January 30, 2017

Subcontract Number: NA

Laboratory Report: RES 370585-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy/ 421 Eliza

St

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370585-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

ahue M Maly

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370585-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 421 Eliza St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual		Components
		R Description	(%)	Estimate (%)	(%)	
12FLVCT/M-1-1	EM 1788955	A Tan mastic	5	ND	0	100
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1788956	A Tan mastic	5	ND	0	100
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-1-3	EM 1788957	A Off white/tan tile	100	ND	0	100
12FLVCT/M-2-1	EM 1788958	A Tan mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-2-2	EM 1788959	A Tan mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
FLVCS-3-1	EM 1788960	A Tan mastic	10	ND	0	100
		B Black fibrous material	30	ND	80	20
		C White/multi-colored tile	60	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370585-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 421 Eliza St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number		Sub	Asbestos Content	Non Asbestos	Fibrous
Number		Y Physical P E Description	Part	Mineral Visual Estimate		-
		R	(%)	(%)	(%)	(%)
FLVCS-3-2	EM 1788961	A White paint w/ black mastic	5	ND	0	100
		B Tan mastic	10	ND	0	100
		C Black fibrous resinous material	30	ND	80	20
		D White/multi-colored tile 5	55	ND	0	100
WLSH-4-1	EM 1788962	. ,	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint 2	20	ND	0	100
		D White/tan drywall	60	ND	15	85
WLSH-4-2	EM 1788963	A White texture w/ off white paint	15	ND	0	100
		B White/tan drywall	85	ND	20	80
WLSH-4-3	EM 1788964	A White texture w/ off white paint	20	ND	0	100
		B White/tan drywall	80	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370585-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 421 Eliza St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	Ļ		Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	
Number		E Description	1 art	Estimate	Components	
		R	(%)	(%)	(%)	
WLSH-4-4	EM 1788965	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-4-5	EM 1788966	A White texture w/ off white paint	20	ND	0	100
		B White/tan drywall	80	ND	15	85
BBMAS-5-1	EM 1788967	A Off white mastic	100	ND	0	100
BBMAS-5-2	EM 1788968	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1788969	A Off white mastic	100	ND	0	100
CLSH-6-1	EM 1788970	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	25	ND	0	100
		D White/tan drywall	60	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370585-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 421 Eliza St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Out	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description   R	Sub Part (%)	Mineral Visual Estimate		Components
CLSH-6-2	EM 1788971	A White texture w/ off white paint  B White/tan drywall	30 70	(%) ND ND	0	100 85
CLSH-6-3	EM 1788972	A White texture w/ off white paint  B White/tan drywall	30 70	ND ND ND	0	100 85
CLSH-6-4	EM 1788973	A White joint compound  B White tape	5 10	ND ND	0 99	100
		C White texture w/ off white paint D White/tan drywall	20 65	ND ND	0 15	100 85
CLSH-6-5	EM 1788974	A White joint compound B White tape	5 5	ND ND	0 99	100 1
		C White texture w/ off white paint D White/tan drywall	20 70	ND ND	0 15	100 85
FORMICA-7-1	EM 1788975	A Green mastic B Tan/beige counter top	5 95	ND ND	0 0	100 100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370585-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy/ 421 Eliza St

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 30, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	_
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Components	Components
SINK-8-1	EM 1788976	A Black sink undercoating	100	ND	0	100
CONC-9-1	EM 1788977	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1788978	A Gray granular cementitious material w/ gray/multi-colored paint	100	ND	0	100
CONC-9-3	EM 1788979	A Gray granular cementitious material w/ green/multi- colored paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Laboratory Use Only

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By:

QA:

	RES	370585	
11			
Page	1	of 2	

Yes / No

Yes / No

Initials

Initials

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:		INVOICE TO: (IF DIFF!	EREN	(TV								CO	NTACT	NFOR				
Company: SCA Environmental,		Company:					Contact:	Chris	tina C	odem	10				Conta	-		
Address: 650 Delancey St. Ste. 22		Address:					bone:								Phone	K		
San Fransisco CA 94107						- 1	ax: cell/page								Fax: Cell/p			
Project Number and/or P.O. #. F12279						_		ata Deliv	orable (	Email Ac	ddrane	8			Camph	ager.		
1 ILLI	vers Svy. / 421 Eliza St.					-1	man L					gervasio@	scaehs	com	,			
		F	_				2501				1 or 12	qui rabio	I			AATOW O	2000	LAB MOTES.
PLM / PCM / TEM RUSH (Same	Day) PRIORITY (Next Day)		+	_	T	- '	KEQU	JESTED	ANAI	1515				Air =	_	MATRIX CO	Bulk = B	LAB NOTES:
	(Rush PCM = 2hr, TEM = 6hr.)	Commente (a c cay)												Dust =	-		aint = P	
CHEMISTRY LABORATORY HOUR			ive evi	Dust),		1		coli		6				Soil =	S	W	ipe = W	
Metal(s) / Dust**	_RUSH 24 hr 3-5 Day		alitat	6				m +	No.	× s M			S	wab =	SW	F	= Food	
RCRA 8 / Metals & Welding	RUSH (3 Day )_5 Day10 Day	**Prior notification is required for RUSH	Quali	Bulk		글	ž.	Salmonella, phiobacter.	Quantification Yes / No	O.		tion	Drinki	ng Wat			Water = WW	
rune Scarr rock		turnarounds.**	report,	+/- (Air, direct P		1	3	opac	antif	tion	3	Identification e oTES:		CTIALEA		O = Other approved wipe	mandle aut ##	
Organics MICROBIOLOGY LABORATORY H	_ 24 hr 3 day 5 Day	m	Long re			- Analyte(s) TCI P Welfinn Firms Metals Scan of	2	H, Sa	9,	ic Plate Count I	Legionella: +/- or Quantification	Ik: +/-, identifi Non-Viable OTHER NOTES:	A	SIME	192 8	approved wipe	media only	
E.coli and/or Coliforms* 24-48				180		1 tax		Count, s, Cam	One	Plat	+/- or Quantification	Viab						
Pathogens*24-48	Hour		ount	7402, -vac,	4	9	1	ate	+ ep	Aerobic	antifi	Non-						
Microbial Growth* 5-10 D	"TAT dependent o		i c		OSHA	u u	n 0	S.B.	se Ci	A +	o s	Bulk	Area					
Legionella 10 Day			P	Level II, ant, Micro	7400B, OS	(8)	L TS	eria,	Solife	al,	0-/4	Table LS C	3					
	24 Hr48 Hr3 Day5		pode	19	740	alyte	<u> </u>	List List	Jor (	Fun		on.	94					
**Turnaround times establish a lab guaranteed. Additional fee	is apply for afterhours, weekends		Short report, Point Count,	AHERA, Lev Semi-Quant,	. 7400A.	A	S. S	7:H7	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	obia eria,	Legionella:	d. Spore Trap or Bulk; +/-, in Intification, Viable or Non-Viable ER'S INITIALS OR OTHER NO	olur	ep.	ers			
Special Instructions:			45	1		S	INIC	Pathogens: Aerobic F O157:H7, Listeria, S.a Quantification	E.co State	Microbial Growth: / Bacteria, Fungal, +/-	P C	Mold: S Quantif	9	ő	ıtain	Date	Time	EM Number
Client sample ID number	(Sample ID's must be unique	1	PLM	TEM .	PCM .	METALS	ORGANICS - METH, TSS	2000		bles ROBIOL		Mold: Spore Trap or Bu Quantification, Viable or SAMPLER'S INITIALS OR	Sample Volume (L) / Area	Matrix Code	# Containers	Collected mm/dd/yy	Collected	(Laboratory Use Only)
1 12FLVCT/M-1-1	(bumple to a most be unique		X		E .	2 11			MICI	TODIOL	1001	07	0,	-	41.	нисомуу	THERMAL SEPT	1788955
2 12FLVCT/M-1-2	office and the second		X									I I I I I						1788956
			x										111910001					1788957
3 12FLVCT/M-1-3								raini	nuntan	[1, 11, 1								Ultract And Co.
4 12FLVCT/M-2-1			X		1	-			liter talls			-	4				ill a second	1788958
5 12FLVCT/M-2-2			X						No.				11000	I House				1788959
6 FLVCS-3-1			X	-	101				mili									1788960
7 FLVCS-3-2			X															1788961
8 WLSH-4-1			X				910	A.M.		10								1788962
9 WLSH-4-2			X															1788963
10 WLSH-4-3			X															1788964
Number of samples received:	25																	
NOTE: REI will analyze incoming samples bas on this Chain of Custody shall constitute an ana											ient/com	any representat	ive agrees th	at subm	ission	of the following	samples for reque	sted analysis as indicated
																### · · · · ·	S 600	sale in the sale
Relinquished By:					Date/	ime:							S	ample	Cond	ition: C	n Ice S	ealed Intact

₩20 Carrier:

Contact

Contact

12517 0

Initials

Initials

Time

Time

Date/Time:

Date

Date

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

Yes / No

Time

Time

				1277	REQ	UES	TED A	NAL	LYSIS					VAL	ID M	ATRIX CO	DDES	LAB NOTES:
		CHLINSIN	T						10.0	T	T	Г		Air =			ulk = B	
REILAB RESERVOITS ENVIRONMENTAL 5801 Logan St. Deriver, CO 80216 • Ph.: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV							E.coli +/- or		eria e		5			Oust =			aint = P	
5001 Logali St. Deliver, CO 00210 - Fit. 500 804-1000 - Fax 505-177-4210 - Toli 1 CO 500 1251 211		#					ш <del>+</del>	0	Sact		catio			Soil =			ipe = W	
	ŧ	Quant,			E C		cter	catir	Ö.	100	ntife			vab =			= Food	
23	S	, +/-, C			SS		loba	untific	ŧ,	Intal	Quantification	ES:	-	-			Water = WW	
RES Job # 374525 Page 2 of 2	Point	ISO, +			Metals Scan		nt, Sa	Qua	00 0	onne	6	NO				) = Other		
	Long report, Point Count	2, IS	4				Plate Count, Salmonella, aureus, Camphlobacter:	+/- or Quantificatino	Microbial Growth; Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification Legionella: +/- or Quantification	Other. Bioburden, LAL or Environmental	+		**AST	ME17	792 ap	proved wipe	media only**	
0.1	de E	, 7402, I ISO-Indin	OSHA	0	/te(s) Welding Fume,	Ш	ureu	ns:	tifica	0	Juk:	0						
Submitted by: SCA Environmental, Inc.	ouo		m,	Respirable	Built		S.a.	for	A Lan	3	0	0						
	ť	eve eve	7400B,	esp	velc Nelc	Ŧ	erot eria,	S	or or	den,	rap	ALS	-					
	le po	Ricro-vac,	7		ylan d	ME	S: A Liste	1/or	5 + B	pnr	T au	E	E E		·n			
	100	AHERA, I	7400A,	- Total,	- Analyte(s) TCLP, Weldi	Ś	H7,	and	M. M.	8	Spo	S	No e	ode	ner	Date	Time Collected	
	- Short repart,	. 0		-	ALS A B.	ANIC	Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification	E.coli and/or Coliforms:	Micro r Y 8	the	Mold: Spore Trap or Bulk:	PLE	Are	×	ntai	Collected mm/dd/yy	hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	200		ROBIOLOGY		2	SAM	Sample Volume (L) / Area	Matrix Code	# Containers			
11 WLSH-4-4	X																	1788965
12 WLSH-4-5	X						1777		W.									1788966
13 BBMAS-5-1	X																	1788967
14 BBMAS-5-2	X		m															1788968
15 BBMAS-5-3	X																	1788969
16 CLSH-6-1	X									M								1788970
17 CLSH-6-2	X																	1788971
18 CLSH-6-3	X					N <sub>a</sub>												1788972
19 CLSH-6-4	X								I I I I I I I I I I I I I I I I I I I							ANI-LUCE SERVICES		1788973
20 CLSH-6-5	X			HIII.			HUHM				le:							1788974
21 FORMICA-7-1	X			1111111	THE REAL PROPERTY.													1788975
22 SINK-8-1	X		1.08	000	The same													1788976
23 CONC-9-1	X	A-11111111111			Milesell									1111111				1788977
24 CONC-9-2	X				Maga-		133.65			Hill	MI							1788978
25 CONC-9-3	X							THE REAL PROPERTY.	A THE PARTY OF THE	7	1	4120112000	1	THE STATES				1788979
26	Ĥ	TOTAL				m		mi		THE S	m	1000						
27									HALL COLLEGE BOOK	1	1							ISSUE DE LE SERVICIONE
28	ı		NE			M												
29			1				Name and Address of the Lorentz of t				1					MINISTERNATION OF STREET		
30			fair	mil		m				ı								
30 31			- I	uccus	III II II II II II II II II II II II II							1	100000000000000000000000000000000000000	200010	DANAPAC		HOTTINE STITISTERS	8811    1111   111   12   13   13   13   1
32						m							TOWN T	m	Tive			
33												The second	Taracara.					
34							Larren				m		100					
26						PARTE		1111111			1	N STATE OF STREET						
35 36 37 38 39 40						TIME.		1711										
27	-			TELL		DISTRI						1007						
37 38			i i i i i i i i i i i i i i i i i i i			Libi	Illigation	1131										
20	7			PHILIP.														
40																		
41										1110	##							
141						1							1					

SCA	CHAIN OF CU	STODY FORM	Tel		3	ax		CALL/I	XT	with r	esults:				
JUA		222, San Francisco, CA 94107 215, Omitand, CA 94612	415-882-16 310-643-63			15-962		@messag			invoice:				
EMAIL HEADING:	(Project #) - (F	Project Manager Initials) -	(Site Nat	me/Address)	- (D)	ite MN	(DD)				om & pge	rvasio	ascar	ehs.cr	m
WBS YNIN	mn0-0	CC		ELIZA			/23	Email P				of safe o	Colo		
REI								Account			Cas Ch	istina	Coder	no	).
COURIER								7	-		100		IO		
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.:	_	Notification DATE/TIME Shipper REFERENCE LD				_		Wipes	1		ARR	E	Ř	PCM NIOSH 7400	Inits
EST ARRIVAL DATE		EST. ARRIVAL TIME	_		12			0 0	6	11	D D	M Std Pol	88	M Bulk	100
Method Reference	7400 PCM	AHERA TEM (50.005 alex Anaden	CARB-AI	HERA TEM 0.	001 s/ee A	na Ser	nsitivity	1	9		西西	20	35	F SE	(each)
	PLM (asbestos)	Flame AA (Lead)							1		8 8	1	8	740	
Sample Media	7	45 0.8 micron	MCEF (	Bulk Wate	r Wipe						2 5	M Std Point Count 400	Pt	0	
RESULTS DUE:	3 Days	AM / PM									5 6	12.4	H H		
CHAIN OF CUSTODY	DATA: 25_sample	es submitted byDL	(SCA	) on 1 /	24 at	5:3	OP				ARB AHERA 35-40 grid openings ARB AHERA 10-15 grid openings	00	CARB 435 (400 Pt Ct) w/ prep		ASBESTOS
Received by Lab:		es received by						111		LEAC	33		1		0
Received by Analyst:	sampl	es received by	on		at	_			-	8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	-	6
SAMPLE ID	LITERS R	Results	Ins/Blan	ks/Outs					10						
12FLVCY/M-									609						6 01
12FLVCT/W-	15-115		-		-			111	1=	60		1	11	+	36
FLV(6-3-1	2001		-		-				10 to 40	hours					10 to 40
FIVCS-3-1. WIGH-4-1 BBMAG-5-1	7.3.4.5				-				8	3			1	+	6 5
BRIMAN-P.	12,3		-		-				×10				П		ě
CLGH-6-1.2 FORMICA-7	4.3,4.5		-		-				0						0
917K-8-1	f'								-				П	T	-
COMC - 9 - 1.0	0 2								109						8 01
CONC. 1-11	4,3							H		1		-	+	+	
	1								10 to 40	24 hours					10 to 40
									8	Sam					0 to 40
													П	T	u l
									40				ш		ě
								-	+	-		-	+	+	-
									10						8
	0 LITERS			BLANK					9						9
	0 LITERS			BLANK					10	80					5 6
	0 LITERS			BLANK				+	10 4	hours					10 to 40
	3 (delete items not a	applicable AND circle items a	pplicable)	lt.				1	+	0			+	+	
1: Pickup requested: Contacts		Time of Catt							×40						益
2- Call SCA's contact to		ot of samples.							-			-	-	+	-
3-Analyse samples by PC	<del>oM-anly.</del> <del>ales by PCM first</del>	if any sample >0.01 fee,	contact (	SCA.					110						10
5. If all samples are < 0.0	) fice proceed with	Herny 6, 7 or 3, as noted.							9				11	1	100
6. Analyse inside samp		vg >70 ste/mm <sup>02</sup> , contact	SCA befo	er analyzing	outside	1 OF 1	lanke.		10	8			$\Box$	T	10 8
6. Do NOT analyse sate									10 4	to 5 days					10 to 40
		ite with the highest PCM res		and and and	to stee to			-	8	ays _		-	+	+	03
10. Scrial analysis; stop		>1%); first trace (<0.1%);	except stic	etrock and p	Nastor sa	mpici		111	¥0						ĕ
		umorizea la perform Florisi	cleanup	to meet the di	tection I	mit.			9						9
14.	may analyse for RE	GULATED ASBESTOS.							-				П		=
A Section 1			-		6.1				10.9						109
Report Number:	S	Supplies /Equipment			Qty			H	-	-		-	+	+	10
		Hi-Vol (3040)			_				0.10	6 d					10
		Lo-Vol (3020)							40	days					to 40
Invoice Number:		TEM / Pb cassettes (3520)			-										>40
		PCM cassettes (3500)	-	25					40						8
		Bulk sampling supply (2710)		45				_	-	the same of	Name and Address of the Owner, where the Owner, which the	_	_		_



February 21, 2017 Subcontract Number:

Laboratory Report: RES 371020-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 431-433

NA

Mint St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 371020-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371020-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 431-433 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ib Number	A Y Physical E Description		Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1792680	A Black mastic	10	ND	0	100
		B Off white/beige tile	90	ND	0	100
12FLVCT/M-1-2	EM 1792681	A Black mastic	3	ND	0	100
		B Off white/beige tile	97	ND	0	100
12FLVCT/M-1-3	EM 1792682	A Black mastic	5	ND	0	100
		B Off white tile	95	ND	0	100
12FLVCT/M-2-1	EM 1792683	A Tan mastic	5	ND	0	100
		B Off white tile	95	ND	0	100
12FLVCT/M-2-2	EM 1792684	A Tan/black mastic	5	ND	5	95
		B Beige/multi-colored tile	95	ND	0	100
12FLVCT/M-2-3	EM 1792685	A Tan mastic	5	ND	5	95
		B Off white tile	95	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371020-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 431-433 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Conte	ent	Non Asbestos	Non-
Sample Number	ID Number	A   Y Physical E Description	Sub Part		/isual imate		
		R	(%)	LSti	(%)	(%)	
FLVCS-3-1	EM 1792686	A Tan mastic	10		ND	0	100
		3 Off white/multi-colored sheet vinyl w/ tan fibrous material	backing 90		ND	30	70
FLVCS-3-2	EM 1792687	A Tan mastic	5		ND	0	100
		3 Off white/multi-colored sheet vinyl w/ tan fibrous material	backing 95		ND	30	70
WLPL-4-1	EM 1792688	A Off white/multi-colored paint	30		ND	0	100
		3 Off white compound	35	Chrysotile	2	0	98
		C White granular plaster w/ beige/multi-colored pa	int 35		ND	0	100
WLPL-4-2	EM 1792689	Not Analyzed per Client Request.					
WLPL-4-3	EM 1792690	Not Analyzed per Client Request.					
WLPL-4-4	EM 1792691	Not Analyzed per Client Request.					
WLPL-4-5	EM 1792692	Not Analyzed per Client Request.					

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371020-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 431-433 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	-
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(%)	Estimate (%)	Components (%)	
BBMAS-5-1	EM 1792693	A White mastic	40	ND	0	100
		B Black cove base	60	ND	0	100
BBMAS-5-2	EM 1792694	A Black cove base	10	ND	0	100
		B White mastic	90	ND	0	100
BBMAS-5-3	EM 1792695	A White mastic	15	ND	0	100
		B Black cove base	85	ND	0	100
CLPL-6-1	EM 1792696	A Off white compound	30	Chrysotile 2	0	98
		B Off white/multi-colored paint	35	ND	1	100
		C White granular plaster	35	ND	0	100
CLPL-6-2	EM 1792697	Not Analyzed per Client Request.				
CLPL-6-3	EM 1792698	Not Analyzed per Client Request.				
CLPL-6-4	EM 1792699	Not Analyzed per Client Request.				
CLPL-6-5	EM 1792700	Not Analyzed per Client Request.				

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371020-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 431-433 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Asbestos Content	Non	-
Sample Number	ID Number	A Y Physical Part E Description (%)	Mineral Visual Estimate (%)	Components	Components
FORMICA-7-1	EM 1792701	A Green mastic 10	ND	0	100
		B Tan/multi-colored counter top 90	ND	65	35
CONC-8-1	EM 1792702	A Gray granular cementitious material 100	ND	0	100
CONC-8-2	EM 1792703	A Gray granular cementitious material 100	ND	0	100
CONC-8-3	EM 1792704	A Gray granular cementitious material 100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

RES 371020

Due Date: 2 3 - 2 - 2

Due Time: 16

10 WLPL-4-2



Job #\_\_\_\_\_\_ Page \_\_\_1\_\_\_of\_\_\_\_\_

1792689

SUBMITTED BY:	INVOICE TO: (IF DIFF			en Fin	one. 72	0-335	-3220				co	NTACT IN	FOF	RMA	TION:		
Company: SCA Environmental, Inc.	Company:				C	Contact	Chris	tina C	odem	0				Conta	act:		
Address: 650 Delancey St. Ste. 222	Address:				P	hone:								Phon	a:		
San Fransisco CA 94107						ax:								Fax:			
						ell/pag	-							Cell/p	onger:		
Project Number and/or P.O. #: F12279 Project Description/Location: MBS Twin Rivers Svy. / 480-482 Dos Ri	os Blvd.					rinal	Data Deliv				ervasio@	scaehs	con	n			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm		1	Julium.			PEN	UESTED			1 00 1251	OT VUOTO(C	Journa			MATRIX C	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)				TT	T-'	ILW	OESTEL	ANAL	1 313				Air =	_		Bulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr			12									1	Dust =	=D		Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		live	Dust).		1		10 0		6			-11	Soil =	S	V	/ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Da	**Prior notification is	alita	8				E.coli	5 9	. N		2	1	vab =			= Food	
RCRA 8 / Metals & WeldingRUSH (3 Day )_ 5 Day10 Day		ō	Bulk		7	5	oter:	/ lcate	D, Y		roge	Drinkin	g Wa			Water = WW	
Fume Scan / TCLP**  Organics24 hr 3 day5 Day	turnarounds.**	hode	- (Air,		C C C C C C C C C C C C C C C C C C C	000	Count, Salmonella, s, Camphlobacter:	tes / No	Count	fication Environmental	intification ES:	**AS	TME		O = Other	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am	- 6pm	- Suo	J+ 'C		Matale	9	ampt	0	Plate C	no	B F	1	T		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
E.coli and/or Coliforms*24-48 Hour Other:		7	180				S, Cou	One)	Oua Oua	ficat	ER -						
Pathogens*24-48 Hour	ent on speed of	l on	402 vac.	OSHA	9	5	Plate	Single Single	erob or	Lor	or Non-Viable	g					
Microbial Growth*5-10 Day microbi	al growth."	tuo	II.		able	200	77	forms:	# ÷	0 7	le or	Are					
Legionella 10 Day	5 D	a.	evel 11. Mi	7400B,	Respir yte(s)	I	Aerobic steria, S	(Please	rowt ngal,	+/+	Viab	(3)					
Mold RUSH 24 Hr 48 Hr 3 Day **Turnaround times establish a laboratory priority, subject to leading to the state of the sta		ode	A, L		otal, Respirable - Analyte(s)	MET	Pathogens: Ac O157:H7, Liste Quantification	E.coli and/or State Water (	Microbial Growth: J Bacteria, Fungal, +/-	ella: Bíobo	HIT!	a e					
guaranteed. Additional fees apply for afterhours, week		hort	AHERA, Semi-Qu	7400A,	TOTA	is is	hog H:78	oli ar	robi	6 6	Spo lifea	Volt	ode	ners			
Special Instructions:		100	4	170	ALS	ORGANICS - METH. TSS	200	Sta	₩ E	9 8	Mold: Quanti	Sample Volume (L) / Area	Matrix Code	# Containers	Date	Time	EM Number
Client sample ID number (Sample ID's must be u	nique)	P.LM	TEM .	PCM	METALS	ORG			ROBIOL	.OGY	SAM	Sam	Matr	ٽ #	Collected mm/dd/yy	Collected ht/mm a/p	(Laboratory Use Only)
1 12FLVCT/M-1-1		X															1792680
2 12FLVCT/M-1-2		X											(II)				1792681
3 12FLVCT/M-1-3		X															1792682
4 12FLVCT/M-2-1		X							1511111					1			1792683
5 12FLVCT/M-2-2		X															1792684
6 12FLVCT/M-2-3		X							KOLE				l m	Mari			1792685
7 FLVCS-3-1		X															1792686
8 FLVCS-3-2		×							100				Ham	Mine.			1792687
9 WLPL-4-1		X															1792688

Number of samples received: 25 (Additional samples shall be listed on attached long form.)

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinqui	shed Rv		Date/Time:						Sample Condition:	: On Ice	Sealed Intact
Relinquished E Laboratory Use Received By:	ory Use Only	Elisaman	Date/Tir	me: 131	17	11)	Hand / FedEx / UPS / US Carrier: Box / Courier	PS / Drop		Yes / No	Yes / No Yes / No
Data Entry	Contact	Phone Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	ite	Time	Initials
QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	ite	Time	Initials

			THE STATE OF			REQ	UES	STED A	NAL	YSIS					VAL	ID N	MATRIX CO	DDES	LAB NOTES:
				T	Т								T		Air =			ulk = B	LAD HOTES.
REI LAB RESERVOI	SENVIRONMENTAL INC.					1		E.colt		eria		- 0	5	1	Dust =	D =		aint = P	
			z'					100 V	9	Bacter		1	103		Soil =	S	W	ipe = W	
		Ħ	Quant,			G.		acter	icati			ental		Sv	wab =	SW	F	= Food	
		Point Co	++	9		SO SO		Salmonella	antif	Count ID,		enta	TES	Drinkin	g Wa	ter =	DW Waste	Water = WW	
RES Job #	Page _ 2 _ of	Pol	ISO, +/-, rect Preps			Metals Scan		nt, Sal amphl	or Quantificatino	of C	e c	Other: Bioburden, LAL or Environmental	8				O = Other		
		nort,	12, Il	V		e i		Plate Count, aureus, Cam	+	c Plate (	or Quantification	Envir	E	**AST	M E17	792 a	pproved wipe	media only**	
Submitted by: SCA Envir	ronmental, Inc.	Long report,	, 7402, ISO-Indi	OSHA	Ple Ple	ing Fume,		Plate	Coliforms	Aerobic	antil	Other. Bioburden, LAL or	0						
Submitted by. SCA Envir	onnental, inc.	ton	=	8	Respirable	Ging			Ilfor	Ouar Quar	ō	7	80						
		f,	RA, Level Micro-vac,	7400B,	Res	yte(s We	E	ns: Aerobic , Listeria, S. ation	ပိ	or	11.0	rden	IA						
		1 rep	5 ₹	18		- Anayte(s) TCLP, Weldi	· ME	", Lis	o/pr	₩	lla:	lobu	Z	를	0	50	Date	Time	
		Short report,	- AHERA,	7400A.	- Total,		ICS	Pathoge 0157;H7 Quantific	E.coli and/or	Microbial Growth: or Y & M: +/- or Qu	Legionella:	8 6	ER'S	o V e	00	aine	Collected	Collected	EM Number
			, 0	×	-	METALS RCRA 8,	ORGANICS - METH	Pathog 0157;H Quantifi			-	9 3	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number	(Sample ID's must be unique)	PLM	Semi	PCM	20	ME RC	S.		MICE	ROBIOLO	GY	_	SA	Sa (E)	Σ	#			ministration in the contract of the contract o
11 WLPL-4-3		X			10000	monon						USA NUMBER						-	1792690
12 WLPL-4-4		X		444			HIL			( hair)									1792691
13 WLPL-4-5		X																	1792692
14 BBMAS-5-1		X										10 10			400				1792693
15 BBMAS-5-2		X																	1792694
16 BBMAS-5-3		X		m	100		1880												1792695
17 CLPL-6-1		X	4-10010111111																1792696
18 CLPL-6-2		X											1,5111				Tallan and		1792697
19 CLPL-6-3		X			1								1						1792698
20 CLPL-6-4		X					min						No.	THOM	doni				1792699
					H						4		Him	EIN HIKKKIII				editienimini	
21 CLPL-6-5		X	120	100	н		1000	minutes			2311								1792700
22 FORMICA-7-1		X	- 1111	100							-				-				1792701
23 CONC-8-1		X																	1792702
24 CONC-8-2		X									4								1792703
25 CONC-8-3		X									_								1792704
26				Mile	1														
27																			
28																			
29																			
30				499						ALT-LLI					Mail	157			
31				1			LULLIAN												
32				din.	m	TO THE	Till												
		Marie Control	HATEL STATE OF THE PARTY OF THE	- I	OLEGO:		and the												
34		In					71114									W.			
34			ARRENTAL .	N PHE	0,000		121392											SINGS AND SANDA	
35					NAME OF TAXABLE PARTY.				1000	1 Art III									
33 34 35 36 37 38 39				-			10.10												
37									2012										and the same of th
38			7				May		Ш		Ш								
39						7777777777										1			
40																			
44																			

	CHAIN OF CU	STODY FORM	Santa Control	2.4		CALL/TXT	with r	esults:				
SCA		222, San Francisco, CA 94107 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200		62-0736 62-0736	@messaging						
EMAIL HEADING:	(Project#) - (P	roject Manager Initials) -	(Site Name/Address)	(Data)	o.mm	Email rpt / dieung@sca-			reasio@s	scaeh	s com	
BIVERS SVY	F12279	CC	431 - 43	3	1/30	Email Prj M	lgr Na	me:				
REI			10(1)4 1			Chuck Siu Accounting		Cas Chi	ristina Co	demo	0	
COURTER							-					
AIRBILL/FLIGHT NO.		Notification DATE/TIME Shipper REFERENCE LD		_		Flame Wipes		CAF	TEN	PLM Bulk	PCM	7
EST ARRIVAL DATE:		EST. ARRIVAL TIME				es le	$\mathbb{H}$	88	ALS	200	2 6	0
Method Reference		HERA TEM (40.008 s/er AnuSen	CARB-AHERA TEM	0.001 s/ec Ana S	Sensitivity	e AA		HER	LM Std Point Count 400	3	PCM NIOSH 7400	Anni
Sample Media	PLM (asbestos)	Flame AA (Lead)		****				AA	nt C	3	740	1
	25 37 mm 0.4 3 Days		MCEF Bulk Wa	ter Wipe				9 54	our	0 10	0	
RESULTS DUE:		AM / PM	1					98	17 40	No to		
CHAIN OF CUSTODY Sending Info	25_sample		(SCA) on					CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	O Pich	PLM Bulk		ASBESTOS
Received by Lab:		es received by			_		LEAD	gning				Sic
Received by Analyst:		es received by	Ins/Blanks/Outs	_at	-		0	LA LA	-	+	+	10
12FLVCT/M-1	-1.23	eauts	Ins/Bianas/Outs			1 10					6.011	1
12FLVC4/M-2-	1.2.3					9						1
12FLVC1/M-2- WLPL-3-112	3,4.5					10 8	00				10 10 40	6
BBMAG-4-1,	2,3					10 to 40	hours				0.40	hours
BBMAG - 4-1, CLPL - 5-1,2.	3,4.5						0		77			7"
FORMICA - 6 -1						1 a					>40	5
BILK-7-1							-		-	+	+	+
CONC- 4 - 1.2	5					1 10					£ 09.1	
FLVC6 -8-1				-		150				Ш		
						10 to 40	24 hours				10 10 40	24 h
						46	ours				0.40	24 hours
												7
						X					差	5
									++	+	+	+
						1 8					10	
	0 LITERS		BLANK			9	_		-	+	8	-
	0 LITERS		BLANK			10 to	48 h				10 10 40	48 hours
NSTRUCTIONS TO LAB	0 LITERS	pplicable AND circle items a	BLANK			to 40	hours				3 40	ours
1: Pickup requested:	(deserte trents not a	ppiicaore AND curcie items a	ppiicabie):							П	0	
Sentsete	- lange lanker and in	Time of Calt.		-		ě					240	ŝ
3r-Analyse samples by PC	the only.									T	1	T
4-Analyze inside samp  8- If all samples are < 0.01		if any sample >0.01 free,	contact SCA.			to 9					6.01	
		vg >70 str/mm^2, contact '	SCA before analyzin	g autoides or	blanks.		C+		++	+		C
7. Analyze all samples, in 8. Do NOT analyze outsis						10 to 40	to 5				1010	10 5
A STATE OF THE PARTY OF THE PAR		e with the highest PCM res	ett.			46	days				40	days
10. Serial analysis; stop		>1%); first trace (<0.1%);	xcept sheetrock and	plaster sample	es.	y	0				y	
	n limit required. Al	amorizea to perform Florisi				>40					240	3
FOR ALL	WALL	CEILING PLAG	ITERS , 510	b 6 E	1261	110					110	
Report Number:	LAYER	upplies /Equipment		Qty		100					100	
	19	Hi-Vol (3040)				10	8				10	
		Lo-Vol (3020)				to 40	days				10 40	days
nvoice Number:		TEM / Pb casaettes (3520)					5		1	+		
	1	PCM cassettes (3500)				¥40					>40	5
		Bulk sampling supply (1710)	32									



February 25, 2017 Subcontract Number: NA

Laboratory Report: RES 371021-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 451 - 453

Mint St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371021-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371021-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 451 - 453 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample	ID Number	A   Physical	Sub		Asbestos	Fibrous Components
Number		Y Physical E Description	Fait	Mineral Visual		
		R Beschpilon	(%)	Estimate (%)	(%)	
12FLVCT/M-1-1	EM 1792749	A Tan mastic	5	ND	0	100
		B Black mastic	10	ND	2	98
		C Tan/multi-colored tile	85	ND	0	100
12FLVCT/M-1-2	EM 1792750	A Tan mastic	3	ND	0	100
		B Tan/multi-colored tile	97	ND	0	100
12FLVCT/M-1-3	EM 1792751	A Tan mastic	TR	ND	0	100
		B Black mastic	5	ND	0	100
		C Tan/multi-colored tile	95	ND	0	100
12FLVCT/M-2-1	EM 1792752	A Tan mastic	3	ND	2	98
		B Off white tile	97	ND	0	100
12FLVCT/M-2-2	EM 1792753	A Off white tile	100	ND	0	100
12FLVCT/M-2-3	EM 1792754	A Off white/tan tile	100	ND	0	100
WLPL-3-1	EM 1792755	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371021-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 451 - 453 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
WLPL-3-2	EM 1792756	A White granular plaster	10	ND	0	100
		B Off white paint C White compound	30 60	ND Chrysotile 2	0	100 98
WLPL-3-3	EM 1792757	Not Analyzed per Client Request.				
WLPL-3-4	EM 1792758	Not Analyzed per Client Request.				
WLPL-3-5	EM 1792759	Not Analyzed per Client Request.				
BBMAS-4-1	EM 1792760	A White mastic	100	ND	0	100
BBMAS-4-2	EM 1792761	A White mastic	100	ND	TR	100
BBMAS-4-3	EM 1792762	A White mastic	10	ND	0	100
		B Black cove base	90	ND	0	100
CLPL-5-1	EM 1792763	A White granular plaster w/ off white/multi-colored paint	100	ND	0	100
CLPL-5-2	EM 1792764	A Off white paint	35	ND	0	100
		B White compound	65	Chrysotile 3	0	97

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371021-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 451 - 453 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos C	ontent	Non Asbestos	Non- Fibrous
Number	ib Nullibel	Y Physical		Mineral	Visual	Fibrous	Components
		E Description R	(%)		Estimate (%)	Components (%)	(%)
CLPL-5-3	EM 1792765	Not Analyzed per Client Request.					
CLPL-5-4	EM 1792766	Not Analyzed per Client Request.					
CLPL-5-5	EM 1792767	Not Analyzed per Client Request.					
FORMICA-6-1	EM 1792768	A Green mastic	5		ND	0	100
		B Tan/beige counter top	95		ND	65	35
SINK-7-1	EM 1792769	A White sink undercoating	100		ND	20	80
FLVCS-8-1	EM 1792770	A Tan mastic	5		ND	0	100
		B Beige/multi-colored sheet vinyl w/ gray fibrous backing material	95		ND	25	75
CONC-9-1	EM 1792771	A Gray granular cementitious material w/ tan paint	100		ND	0	100
CONC-9-2	EM 1792772	A Gray granular cementitious material w/ tan paint	100		ND	0	100
CONC-9-3	EM 1792773	A Gray granular cementitious material w/ tan paint	100		ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. D. Paul D. Lo

Analyst

Analyst / Data QA

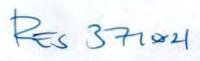
Due Date:	12.3-2-7
Due Time:	10



RES 371021

SUBMITTE	ED BY:	INVOICE TO: (IF DIFF			Cell F	Phone	: 720-3	339-9228					CON	TACTI	NFOR	RMAT	TION:			
Company	SCA Environmental, Inc.	Company:					Cont	tact Chr	istina (	Coden	10					Conta				
Address:	650 Delancey St. Ste. 222	Address:					Pho	ne:								Phone	E			
	San Fransisco CA 94107						Fax									Fax				
								/pager:								Cell/p	ager			
Project Number	1 TEET V	A					Fin	nal Data De												
Project Descript	ion/Location: MBS Twin Rivers Svy 471-473 Mint St		_					cco	demo,	dleun	g & p	ger	vasio@	scaeh	s.cor	n				
ASBESTO	S LABORATORY HOURS: Weekdays: 7am - 7pm 8						RE	QUEST	ED ANA	LYSIS					VA	LID	MATRIX C	ODES	LAB NO	TES:
PLM / PCM	/ TEM RUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	) STANDARD (3-5 Day)			T								cation		Air =		_	Bulk = B Paint = P		
CHEMISTI	RY LABORATORY HOURS: Weekdays: 8am - 5pm		Ne ex	Dust)			1	15 b		8			and		Soil :	S	V	Vipe = W		
Metal(s) / D	RUSH 24 hr 3-5 Day		alitat	6				E coll	No on	8			3	5	wab =	sw		= Food		
of the second se	letals & WeldingRUSH (3 Day )_5 Day10 Day	**Prior notification is required for RUSH	3	Bulk			표	ter ter	catio	D. Y			Egg	Drink	ing Wa	ter =	DW Waste	Water = WW		
Fume Scan	/ ICLP	turnarounds.**	report.	(Air,			Metals Scan,	imor	Quantif	unt lion	1	ntal	dentificat		CT14 C		O = Other	and the contract		
Organics	24 hr 3 day 5 Day DLOGY LABORATORY HOURS: Weekdays: 9am - 6	Som	Long re	+/+			is S	t, Sa	1000	Co		emu.	OTE		SIME	1/92	ipproved wip	media only**		
	or Coliforms*24-48 Hour Other:	opin		SOL			Met	Count,	One)	Plate	catio	or Environmental	ore Trap or Bulk: +/-, Identifi Non-Viable INITIALS OR OTHER NOTES:							
Pathogens*	24-48 Hour	Vinesia de la compansión de la compansió	Count	7402,	3 1		a,	Plate (	Circle	opic o	untific	P	THER							
Microbial G	Frowth*5-10 Day TAT dependen			0	OSHA	ple	vte(s) Welding Fume,	Sal	-	Aer	on :	3	Bulk.	Area						
Legionella	10 Day		Point	To 5	74008.	Respira	(s)	TS. TS	Colifor (Please	par.	+1- or	Bioburden,	Spore Trap or or Non-Viable	3						
Mold	RUSH24 Hr48 Hr3 Day		report,	Lan	740		Analyte(s)	ETH List	Vor (	I Growt Fungal,		ngo	AITI	9		Ш				
	round times establish a laboratory priority, subject to lab guaranteed. Additional fees apply for afterhours, weeker		Short re	AHERA, Levi	7400A	Total,	- Analy TCLP.	N- S	i and/or Water	obia eria,		8		unio	e	e c				
Special Inst		and manual fer	5					Pathogens: O157:H7, Lis	Quanti E coll State	Microbial Bacteria,	Legionella	Other	Viable Viable	0 >	3	Containers	Date	Time	EM Nu	mber
Client sa	mple ID number (Sample ID's must be uniq	que)	PLM -	TEM .	PCM	DUST	METALS RCRA 8.	ORGANICS - METH, Pathogens: A 0157.H7, Liste	VI	ables ROBIO			Viable or SAMPLER'S	Sample Volume (L) /	Matrix Code	# Co	Collected mm/dd/yy	Collected htt/mm a/p	(Laboratory I	Use Only)
1 12FLV	/CT/M-1-1																			1792749
2 12FLV	/CT/M-1-2																			1792750
3 12FLV	/CT/M-1-3																			1792751
4 12FLV	/CT/M-2-1																			1792752
5 12FLV	/CT/M-2-2																			1792753
6 12FLV	/CT/M-2-3																			1792754
7 WLPL	-3-1			-																1792755
8 WLPL	-3-2																			1792756
9 WLPL	-3-3																			1792757
10 WLPL	-3-4				Ш															1792758
Number of s	The second secon	itional samples shall be listed of be responsible for errors or omissions terms of NET 30 days, failure to complete	in calcu	lations r	esultin	g from	the inacci	uracy of ong	nal data. By	signing c	fient/com	npany	representati	ve agrees	hat sub	nission	of the followin	g samples for requ	ested analysis as i	indicated
		and the same is same	, and p					- in minuty		and the										
Relinquis					Da	ate/Tir	ne:	U-	nd / F	dEv #	LICE		iene /	_				714.200		ntact
Received By	ry Use Only Samari	Date/Time:   3) 17		10	1	-0	Carrier:		nd / Fe		/ Cou		JSPS /	Drop	emp.	(F°)		es / No	res / No Ye	es / No
Data Entry	Contact Phone Email Fax Date	Time Ir	itials	10	onta	nt		Dhan									Tie		Initials	
QA:	Contract There Edited Con	Time	illudia		onta	u		Phon	e Email	Fax				Date			Tir	ie.	initials	

				11411	REQ	UES	STED A	NAL	LYSIS	Hilli	ly (III)				VAL	ID M	ATRIX CO	DES	LAB NOTES:
RESERVOITS Environmental Inc. 5801 Logan St. Denver, CO 80216 - Ph. 303 964-1986 - Fax 303-477-4275 - Toll Free :866 RESI-ENV	int	Quant,			5		monella, E.coli obacter. +/- or	catino	D, Bacteria			Quantification			Air = . Oust = Soil = vab =	D S	Pa W	ulk = B aint = P ipe = W = Food	
RES Job # 39 102   Page 2 of 2	rt, Point Count	7402, ISO, +/-, (ISO-Indirect Preps			, Metals Sca		ount, Salmo Camphioba	+/- or Quantificatino	Plate Count	ation	vironmental	+/- or Qua	ER NOTES:	Drinkin	g Wat	ter = 1		Water = WW	
Submitted by: SCA Environmental, Inc.	- Short report, Long report,	- AHERA, Level II	1 - 7400A, 7400B, OSHA	T - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Weiding Fume, Metals Scan	ORGANICS - METH	Pathogens, Aerobic Plata Count, Salmonella 0157:H7, Listeria, S.aureus, Camphiobacter Quantification	Coliforms	Microbial Growth Aerobic Plate Count ID, Bacteria or Y & M. +/- or Quantification	Legionella: +/- or Quantification	12.3	Mold: Spore Trap or Bulk:	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	P.	TEM	PCM	DUST	RCF	ORO		4	ROBIOL	-			SAN	Sar (E)	Ma	#			
11 WLPL-3-5	-	TOTAL ST	1000	l.	WCVII TITLITA		inumme.	1000	NAME OF TAXABLE PARTY.						il in	19171		TOTAL CONTRACTOR	1792759
12 BBMAS-4-1	+		444		ERORUU.	ш					Ш	Ш			ЩЩ	01110			1792760
13 BBMAS-4-2 14 BBMAS-4-3	+		ılm	H	HATTER TO			<del>l</del> m	-	11111					1				1792761 1792762
15 CLPL-5-1	-			100				1	1111111111	11111					1	1111111			1792763
16 CLPL-5-2		metr	i di i	im	mmm	m	MARKET			hiii					din				1792764
17 CLPL-5-3		THE REAL PROPERTY.	1	1	EILLIHU		MINISTER .	1	THE STATE	111111				111111111111111111111111111111111111111	-				1792765
18 CLPL-5-4			i in	i i i i i i			MARTI	tim	m	din.	m				tim	M			1792766
19 CLPL-5-5			1				111111111111111111111111111111111111111	T	1200000	1	1111114	11116			1	-			1792767
20 FORMICA-6-1																			1792768
21 SINK-7-1																			1792769
22 FLVCS-8-1																			1792770
23 CONC-9-1																			1792771
24 CONC-9-2				Ш		Ш													1792772
25 CONC-9-3																			1792773
26 27			Ш	Ш		Ш		Ш											1792774
27		1111111111111		1000	SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE						(2131)	1			i inn				
28 29	ЩШ		ЩЦ	Ш	HILLIAM	Щ			HILLIH		1111				Щ				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
29			din.	-	THE REAL PROPERTY.		mond			HILL.	IIII C	03111						in managar	
30			ЩЩ	Щ		₩		ш		#11		Ш			#	ш			
31 32 32	Ш									m					ш				
33											Ш								
33 34 35 36 37 38 39																			
38																			
40																			



	CHAIN OF	CUSTODY FORM	7.5	31.0	CALL/T	XT with	results:				
SCA		Ste. 222, San Francisco, CA 94107 Ste. 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736			ntpcs.com				
PMAIL HEADING	W11 1 1 10						& invoice:	maria/i	leanel		
MAIL HEADING:		(Project Manager Initials) -	(Site Name/Address)			sca-envir	o.com ac pge	vasiog	SCHE	In.Com	
RIVERS SVY	F1227	9 cc	451 - 453	1/1	Email Pr	i Mer N	ame:				
AB .			MINT OF				nn Casa Ch	ristina C	odem	0	
BEI					Account	ing Data					
COURIER											
LAB REP NOTIFIED:		Notification DATE/TIM			Wipes AA	G G	CAA	교	CAF	20	Units
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:	_	Shipper REFERENCE I. EST. ARRIVAL TIM			Des me	13	88	MAS	ARB 435	3	7
lethod Reference	7400 PCM	AHERA TEM (50.005 also AniSe		001 s/cc Ana Sensitiv	ity S	Units (each)	<b>모</b>	LM Std Poir	435	CM NIOSH	(Bach
<	PLM (asbestos					3	RAR	A	140	7	7
Sample Media	25 37 mm	0.45 0.8 micron	MCEF (Bulk )Water	Wipe		111	10	0	P	7400	1
meru me pare.	3 Days					$  \cdot  $	5 4	la la	2		
HAIN OF CUSTODY Sending Info Received by Lab	DATA.	AM / PM	_		- 111		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	LM Std Point Count 400 EM AHERA	ARB 435 (400 Pt Ct) w/ prep	11	1
Sending Info	25	ples submitted by DL	(SCA) on /	30 _ 5:30 P			0 0	0	2		1
Received by Lab		ples received by			111		le n		6		
Received by Analyst:		pres received by				LEAD	2000				
MPLE ID	LITERS	Results	Ins/Blanks/Onts	at						+	Ť
2FLVC1/M-1-		Presents	ins admire Outs			8				1 8	5
2FLVC1/M-2- NIPL-3-1.2 BBMAS-4-1.	1,2,3					9				1	0
11 Pl - 4 - 1 . 9	2 15					3 6				1	6
RRIAG- 4-1	3					hours to 40				10 10 40	100.00
CLPL - 5 - 1,2.3	16		-	-		03		-	+	- 6	2
FORMICA-6-1	1,7,0			-		×40				1 3	4
1-7-1 JULE						8				1 2	5
FLVC6-8-1						4					Ĵ
CONC - 9 - 1.2.	2			-		8				8	1100
CONC - 7 - 1.2	9					100					4.
	-					24 hours 10 to 40				l is	In at In
				_		500				1 1	A VI
			-			- 4		+	+	H	7
	-			_		4		11	-12	1	6
	-		-	_						1	1
	-					-				1	-
	-					6 08				8	0
	0 LITERS	-	BLANK					-	+		_
	0 LITERS		BLANK			10 10				10	
	0 LITERS		BLANK			hours to 40				1 40	10 00 40
Pickup requested:	(delete items us	ot applicable AND circle items	applicable):					11			1
Gentsein		Time of Calt.				4				1	ś
h-Gall-SCA's contact to t h-Analyse samples by PC		ript of samples.				-		-	-	-	+
		rst, if any sample >0.01 fee	contact SCA			10		11		-	:
If all samples are 0.0	Lice arresed w	ith items 6, 7 or 8, as noted.	A CONTRACTOR OF THE PARTY OF TH		111	10		11		109	
Analysis invide come		(Aug >70 str/mm <sup>2</sup> ), soutast	SCA before analyzing	outsides er blanke		3 3	+	$\top$	1	1	9
	equipme animits				- 111	8 9				8	100.00
. Analyze all samples, in	de on blank rame					5 days				1 8	3
. Analyze all samples, in Do NOT analyze autoi		inple with the highest PCM re	sed (.						_		-17
. Analyze all samples, in Do NOT analyze suisi Analyze by TEM only 10. Serial analysis; stop	at first positive	e (>1%); first trace (<0.1%);		aster samples.					+	1 1	- 1
Analyze all samples, in Do NOT analyze sussi- canalyze by TEM only 10. Serial analysis; stop to Analyze all bulk canal to DCB + PPM detection	the maide air sai at first positive des, unless other a limit required.	e (>1%); first trace (<0.1%); wise indicated. Authorized to perform Floris	except sheetrock and pl	ection limit.		*40				000	-
Analyze all samples, in Do NOT analyze sussi- canalyze by TEM only 10. Serial analysis; stop to Analyze all bulk canal to DCB + PPM detection	the maide air sai at first positive des, unless other a limit required.	e (>1%); first trace (<0.1%); wise indicated. Authorized to perform Floris	except sheetrock and pl	ection limit.		×40				1 1	
Amalyze all samples, in the NOT analyse sutain analyse by E.M. only 0. Serial analysis; stop analyse all butte camp a. DCB-1 IPPM detection for the North All.	o at first positive	e (>1%); first trace (<0.1%); wise indicated, Authorities to perform Floris CELLING PLACE	except sheetrock and pl	ection limit.	r	*40				000	100
Description of the state of the	the maide air sai at first positive des, unless other a limit required.	e (>1%); first trace (<0.1%); wise indicated, Authorized to perform Floris CELLING PLACE	except sheetrock and pl	@ FIRG	1	×40				1 1	100
Through the state of the state	o at first positive	e (>1%); first trace (<0.1%); wise indicated, Authorized to perform Flori CELLING PLA Supplies /Equipment	except sheetrock and pl	ection limit.		>40 1 to 9 10			-	1003	1000
Through the state of the state	o at first positive	e (>1%); first trace (<0.1%); wise indicated, Anusorised to perform Floris CELLIUG Supplies /Equipment Hi-Vol (3040)	except sheetrock and pl	@ FIRG		>40 1 to 9 10			-	1000 1000	100000000000000000000000000000000000000
POOLITIE  POOLIT	o at first positive	e (>1%); first trace (<0.1%); wise indicated, Anusorised to perform Floris CELLULG Supplies /Equipment Hi-Vol (3040) Lo-Vol (3020)	except sheetrock and pl	@ FIRG		>40 1109				1000 1000	0.00
r-Analyze all samples, in B. D. NOT analyze solution matyze by T. E. at only 10. Serial analyze; stop to a control of the control  D. B. T. P. P. M. detection  T. J. FOR ALL.	o at first positive	e (>1%); first trace (<0.1%); wise indicated, Anusorised to perform Floris CELLIUG Supplies /Equipment Hi-Vol (3040)	except sheetrock and pl	@ FIRG	r	>40 1 to 9 10				1103 10 10 40	100000000000000000000000000000000000000



February 15, 2017 Subcontract Number: NA

Laboratory Report: RES 371023-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 460 Mint

St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371023-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371023-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 460 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1792823	A Tan mastic	3	ND	0	100
		B Off white/beige tile	97	ND	0	100
12FLVCT/M-1-2	EM 1792824	A Tan mastic	5	ND	0	100
		B Off white/beige tile	95	ND	0	100
12FLVCT/M-1-3	EM 1792825	A Tan mastic	5	ND	0	100
		B Black fibrous resinous material	10	ND	80	20
		C Off white/beige tile	85	ND	0	100
CARMAS-2-1	EM 1792826	A Tan mastic	100	ND	0	100
CARMAS-2-2	EM 1792827	A Tan mastic	100	ND	0	100
FLVCS-3-1	EM 1792828	A Tan mastic	10	ND	0	100
		B Black fibrous resinous material	35	ND	80	20
		C White/off white sheet vinyl	55	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371023-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 460 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Fibrous	Components
FLVCS-3-2	EM 1792829	A Tan mastic	5	ND	0	100
		B Black fibrous resinous material	40	ND	80	20
		C White/off white sheet vinyl	55	ND	0	100
WLSH-4-1	EM 1792830	A White texture w/ off white paint	10	ND	0	100
		B White joint compound	10	ND	0	100
		C White tape	15	ND	99	1
		D White/tan drywall	65	ND	15	85
WLSH-4-2	EM 1792831	A White tape	10	ND	99	1
		B White texture w/ off white paint	10	ND	0	100
		C White joint compound	15	ND	0	100
		D White/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371023-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 460 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	ماريد	Asbestos Content	Non	
Sample Number	ID Number		Sub Part	Mineral Visual		Components
			(%)	Estimate (%)	(%)	
WLSH-4-3	EM 1792832	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	10	ND	0	100
		D White/tan drywall	75	ND	15	85
WLSH-4-4	EM 1792833	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-4-5	EM 1792834	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371023-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 460 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos Content	Non	
Sample	ID Number	A		Sub		Asbestos	
Number		T		Part	Mineral Visual		
		E	Description	(0/)	Estimate	Components	
		R		(%)	(%)	(%)	(%)
BBMAS-5-1	EM 1792835	Α	White mastic	10	ND	0	100
		В	Black cove base	90	ND	0	100
BBMAS-5-2	EM 1792836	Α	White mastic	3	ND	0	100
		В	Black cove base	97	ND	0	100
BBMAS-5-3	EM 1792837	Α	White mastic	100	ND	0	100
CLSH-6-1	EM 1792838	Α	White texture w/ off white paint	10	ND	0	100
		В	White joint compound	10	ND	0	100
		С	White tape	15	ND	99	1
		D	White/tan drywall	65	ND	20	80
CLSH-6-2	EM 1792839	Α	White texture w/ off white paint	10	ND	0	100
		В	White tape	15	ND	99	1
		С	White joint compound	20	ND	0	100
		D	White/tan drywall	55	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371023-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 460 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical I		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate	Components (%)	(%)
		IX	(70)	(%)	(70)	(70)
CLSH-6-3	EM 1792840	A White texture w/ off white paint	10	ND	0	100
		B White tape	10	ND	99	1
		C White joint compound	10	ND	0	100
		D White/tan drywall	70	ND	15	85
CLSH-6-4	EM 1792841	A White tape	10	ND	99	1
		B White texture w/ off white paint	10	ND	0	100
		C White joint compound	15	ND	0	100
		D White/tan drywall	65	ND	15	85
CLSH-6-5	EM 1792842	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/tan drywall	70	ND	15	85
FORMICA-7-1	EM 1792843	A Green mastic	5	ND	0	100
		B Tan/beige counter top	95	ND	65	35

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371023-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 460 Mint St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non	_
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual	Asbestos Fibrous	Components
		E Description R	(%)	Estimate (%)	(0/)	
SINK-8-1	EM 1792844	A Black sink undercoating	100	ND	0	100
CONC-9-1	EM 1792845	A Gray granular cementitious material w/ beige paint	100	ND	0	100
CONC-9-2	EM 1792846	A Gray granular cementitious material w/ beige paint	100	ND	0	100
CONC-9-3	EM 1792847	A Gray granular cementitious material w/ beige paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 2-3-2-7
Due Time: 10



RES 371023

After Hours Cell Phone: 720-339-922

SUBMITTED	D BY:			INV	OICE TO: (IF I	DIFFER	ENT	7)										CON	TACT IN	FOR	MAT	ION:		
CONTRACTOR OF THE PARTY OF THE	SCA Environm	the state of the s		Compa							_		Chris	tina C	odem	10					Contac			
	350 Delancey St.			Addres	55						Pho										Phone	C.		
S	San Fransisco CA	A 94107		-							Fax	/pager									Fax Cell/pi	Mar		
Project Number an	nd/or P.O. #: F1227	79										-	ita Deliv	orable F	mail A	ddraee:	_				Genepa	ager.		
Project Description		Twin Rivers Svy 460	Mint St								"					510	erv	asio@s	caehs	.com	1			
ASBESTOS	LABORATORY	HOURS: Weekday	s: 7am - 7pm	& Sat. 8	am - 5pm						RE	QUI	ESTED	ANAL	YSIS	BUH III				VAL	ID N	MATRIX CO	DDES	LAB NOTES:
PLM / PCM /	TEM RUSI	H (Same Day) PR	ORITY (Next Day 2hr, TEM = 6hr.)		ANDARD (3-5 Da	y)										TT	ation,			Air=			ulk = B	
CHEMISTR	YLABORATORY	Y HOURS: Weekda		•	255/14/11/11/11/11/11	(IIIIIIIIIIIII	Ф	Dust),			1				_		utfic		-	Dust = Soil =		-	aint = P lipe = W	
Metal(s) / Dus			24 hr 3-5 Day		HERRITATION DATE OF	CT THE PERSON	itativ	or Du	1.1				#/- or		& M or		Qua		-	vab =	-	-	= Food	
A CALL LOSS TO COLUMN	tals & Welding		_5 Day10 Day	**P	Prior notification is			Bulk			H		alla e	No	>		, no		-				Water = WW	
Fume Scan /	TCLP**	_Rosh (3 Day )	_5 Day _10 Day		required for RUSH turnarounds.**		report,	(Air, B			Scan, 1		pacti	s /	I E	ī	100	-			(	O = Other		
Organics		CONTRACTOR OF THE PARTY NAMED IN	3 day5 Day					direc			SS		Salr	Quant	Count	nem	Jenti	TES	"AS	TM E1	792 a	pproved wipe	media only**	
		TORY HOURS: Wee	and the second s	6pm			Long	SO-In			Metals		Count, s, Cam	One)	c Plate Quantif	Legionella. +/- or Quantification	2	ON N			-			
E.coli and/or Pathogens*	and the second second	_24-48 Hour 24-48 Hour	Other:		_		75	-					eus,	+ en	Dic P	athca a	#	Ä						
Microbial Gro		5-10 Day	*TAT depender		ed of		40	7402	OSHA		s) iding Fume,		c Pla	Coliforms: +/	Aero	Quar	Bulk	TO N	Area					
Legionella		10 Day	microbial	growth.*			Point	Micro		Respirable	(Sing	TSS	arobic ria, S.	olifor	# #	- or	Or B	Sol	- A					
Mold			48 Hr 3 Day _				NOT.	ant,	74008,	Res	W We	Ŧ	s: Aerot Listeria, tion	P C	Growt Fungal,	+ 4	Trap	TIAL						
		sh a laboratory prior				not	Short report.	AHERA, Semi-Qu		tal,	- Anal	- ME	H7,	and/ Wate	bial na, F	Bio	Spore	N N	E		25			
Special Instru		onal fees apply for al	ternours, weeke	inds and	holidays.**	THILIT	Sho	Sem	1	. Total		SOIL	Pathogens: A O157:H7, Liste Quantification	E coli and/or State Water (	Microbial Growth Bacteria, Fungal, +	Legionella.	g p	Viable or Non-Viable	\ \ \ \ \	Cod	aine	D-1-	Torr	EM Number
		samming made and	vavenenen illene	on receiption			×	Quant,	PCM -	DUST	METALS RCRA 8,	ORGANICS - METH.	200	Via	bles	PIL	Mold	Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) /	Matrix Code	# Containers	Date Collected	Time Collected	(Laboratory Use Only)
The state of the s	ple ID number	r (Sample	e ID's must be uni	ique)			ď	Fő	2	ă	≥ ×	ō	-	MICE	ROBIO	LOGY		ŝ	Š	Σ	12	mm/dd/yy	hh/mm a/p	170000
120	CT/M-1-1					-			100			100		HIIIIII		1	i i i i i		e de la constante de la consta	-		WINDSHOOM		1792823
The state of the s	CT/M-1-2						Щ		Щ	Щ		Щ				404	HELL		1	ЩЦ	Ш			1792824
3 12FLVC	CT/M-1-3												mmmi			1111211		111121111111111111111111111111111111111	- Column					179282
4 CARMA	NS-2-1																			Ш				1792826
5 CARMA	NS-2-2																							179282
6 FLVCS	-3-1											ŧM							MENY.					179282
7 FLVCS-	-3-2																							1792829
8 WLSH-	4-1																							179283
9 WLSH-	4-2																							179283
10 WLSH-	4-3																							179283
Number of sar	mples received: will analyze incoming sar	25 mples based upon information lute an analytical services ag	on received and will not	ot be respons	amples shall be lissible for errors or ornio	ssions in ca	alculati	ions res	sulting !	from th	he inacc	curacy	of original	data By	signing c	lient/comp	any re	presentativ	e agrees th	at subr	nission	of the following	samples for reque	ested analysis as indicated
on this Chain			P-J-Min			1.1		-					7						-			ent and		Sealed Intact
on this Chain	and Bu:	1							Date	e/Tim	16.					1			Si	mple	Cond	dition: (	In Ice S	sealed Intact
Relinquish		9150	lasi.	Data (T)	1-31	17		10	7				Hand	/ Fe				PS / [	rop Te	mp. (	F°)			es / No Yes / No
Relinquish Laboratory Received By:		2000 Phone Email Fa		Date/Time	ne: 131	Initia	de	10	ntact	_	Carrier	_	Hand Phone		Box	UPS / Cou		PS / [	Date Date	emp. (	F°) -		es / No Y	

		M.			REQ	UE	STED A	NAI	LYSIS	Hilli	910			1	VALI	D M	ATRIX CO	DES	LAB NOTES.
REILAB RESERVOIRS Environmental Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 594-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV							- b		a						Air = /		-	ulk = B	
5801 Logan St. Denver. CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV	-				1		E.coli		acter		1	5			ust =			aint = P	
	75	Quant			-		Salmonella, nphiobacter.	atino	D. B.		1	Coarmination res:			ab =			pe = W = Food	
221/27	Con	7. O	4		Sca	П	Imon	ntific	in in		ntal	ES		-	C. II.	-		Water = WW	
RES Job # Page _2_ of	Point Count	0, +/-,		13	Metals Scan		t, Sa mphi	Qua	Co	-	emu	NO					= Other		
							Plate Count, aureus, Camp	+/- or Quantificatino	Plat	-/- or Quantification	nviro	ER +	- [	"ASTN	4 E17	92 app	proved wipe	media only**	
S. beritted by COA Feeders and Lee	Long report,	7402, I ISO-Indir	OSHA	0	- Analyse(s) TCLP, Welding Fume,		late (		robic	antific	or E	FO							
Submitted by: SCA Environmental, Inc.	Long	= 0		Respirable	ding	1	Sa	form	A A	One	A S	SPORE TRAP OF BUILT.				.			
			74008	Resp	y:e(s	E	Aerol	S	owth or O	-/-	rden	IAL	- 1	0					
	Short report,	M M	A		Anal SLP.	M	, Lis	o/pu	T T	all a	liobu	N N		- Lin	0	2	Date	Time	
	Sho	AHERA uant, Mis	7400A	- Total.	SE	SOIL	Pathogens: Aerobio 0157:H7, Listeria, S Quantification	E.coli and/or Coliforms	Microbial Growth, Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella	Other Bioburden, LAL or Environmental	ER.		e Vo	Co	aine	Collected	Collected	EM Number
Citant annuals ID avents	PLM.	TEM -	PCM		METALS RCRA 8,	ORGANICS - METH	Par		ROBIOL		ő	SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)  11 WLSH-4-4	ā	F is	ď	ā	Z Œ	ō		MIC	KOBIOL	OGT		ŝ	$\dashv$	S S	Σ	*			1792833
12 WLSH-4-5						h		łm		hini		nton	mil		HIII				1792834
13 BBMAS-5-1			III	1	RUUIUI	۳		9/1111		1111/1/	BILLIAN				0.5111			nominimit	1792835
14 BBMAS-5-2			THE S			m		łmi		Imi			ma		Hill				1792836
15 BBMAS-5-3	-		Thur.	4		#		7				HHIIII			-			MUDDERREDIN	1792837
16 CLSH-6-1	-		DE ST					B 1331		11111		orland	9116	THOME	hon	mi			1792838
17 CLSH-6-2	-		17 173	Manny.	ENTROLL .	7	THE REAL PROPERTY.	11111	144111111111111111111111111111111111111	111111	11030	Tilan		111111111111111111111111111111111111111	11111	10.00		111111111111111111111111111111111111111	1792839
18 CLSH-6-3		i in the second	H			m		int	TO THE REAL PROPERTY.			THE REAL PROPERTY.	1111						1792840
19 CLSH-6-4	100	HILLIAN	HEILE	цини	Dimmin	7	HURSOLDI	1000	Drawno	1	-	010000	10110	ATHURES.	1011	100110		010121011111111111	1792841
20 CLSH-6-5			din			m		hm				114(0)				mi			1792842
21 FORMICA-7-1	-	THHILL	11 1111	-	E-17-17-17-17-17-17-17-17-17-17-17-17-17-	1	HUMBER	411111	Manning		1111111	111111111	1111111	371411111	111111	11111111	177733121111111111	111111111111111111111111111111111111111	1792843
22 SINK-8-1	HIII		M			Ħ		t in		hiii	mh	1100	THE	MINHE	tim	mt			1792844
23 CONC-9-1		11111111111	-	1337	EATHER TO	T	-	T				-	212111	1171717111	111111		*****************		1792845
24 CONC-9-2			M					t III		till		TINI			m				1792846
25 CONC-9-3		1111111111	1	2411111		T	THE PERSON NAMED IN	1	411111111111	1/4		-	133411	HING THEF	111111		111111111111111111111111111111111111111		
						Ħ		h											
26 27	CATTLE SALE					T	141111111111111111111111111111111111111	1		11414			111111	10.555544.0 junior	-		131246161410111111	-	
28																			120
29																			
30																			
31																			
32																			
33																			
34				Ш		Ш										Щ			
35					mmm	-				-			1111111						
36																			
37	151717	1777111111	11111				THE PERSON			0.000			111111	7177771177	·		manaaaaaa	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NA	
33 34 35 36 37 38 39			Ш										Ш						
39	military.		11111	THE PERSON NAMED IN	THE PERSON NAMED IN		NAME OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,	101111				III HATTE		TOTE DE	100	11111	111111111111111111		
40	ON HE	HILIPIE	III.	14111		Ш		4111			10114			i i i i i i i i i i i i i i i i i i i	4011				



	CHAIN OF C	USTODY FORM			CALL/TXT	with re	sults:				
SCA		222, San Francisco, CA 94107 2 215, Oakland, CA 94612	Tel 415-882-1675 \$10-645-6200	Fax 415-962-0736 415-962-0736	@messaging						
Enumerts Int.	10,000,000				Email rpt / dleung@sca-			neio/de	cache	com	
WAIL HEADING:	E00070	Project Manager Initials) + CC	460 MIHT 9	(Date MMDD)	_	igr Nan	ne:				
REI					Accounting		Case	Mila Co	ueno		
COURIER						-	Total	1 70 6		710	-
LAB REP NOTIFIED		Notification DATE/TIME Shipper REFERENCE LD			Wipes		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	PLM Std Point Count 400	PLM Bulk	PCM NIOSH 7400	
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:		EST. ARRIVAL TIME			85 6		00 00	A STA	B	ZO	
Method Reference	7400 PCM	AHERA TEM (50 805 arc Anadem)		001 s/cc Ana Sensitivity	A		H	ER P	3	NIOSH	
(	PLM (asbestos)	Flame AA (Lead)					RA	A DIT	5	74	
Sample Media	25 37 mm	0.45 0.8 micron	MCEF (Bulk )Water	Wipe			0 35	CO	0	8	
Control of the Control	3 Days	AM / PM					5 6	2 3	3		ı
CHAIN OF CUSTODY Sending Info	DATA:	3402 1 834					2 2	400	E		١,
Sending Info	25 samp	les submitted by DL	(SCA) on 1 /	30 "P:30 b			88	0	2		6
Received by Lab:	samr	oles received by				5	2 2	11	11		6
Received by Analyst		oles received by				LEAD	R R				Maphaire
SAMPLE ID	-	Results	Ins/Blanks/Outs							-	Т
12FLVCT/M-1					100					10.9	П
CARMAG - 2	-1.2					1		++	1		1
FIVE -3 - 1	.00				10 10 40	0				10 to 40	1
WLOH-4-1 BBMAG-5-	2.3 4	5			1 4	hours				041	-
RRMAG-5-	1.23					100		11	++	+	1
CLOH-6-11	2, 3, 4,5				740					>40	
FORMICA-7.	-11								$\perp$	_	L
1-8-141B									T	-	
10111-9-1	2.3				1 5					10 9	
CAME	1, 1					12	+++	++	+		1
					100	24 hours		11	11	10 to 40	CINOII 4.7
					8	5 5				8	E
									11		1
					¥					×40	
									$\perp$		L
-					=				11	=	1
			BLANK		100					6.01	
	0 LITERS		BLANK			60		++	++	-	1
	0 LITERS		BLANK	_	1 20	200				10 to 40	CINCII OF
INSTRUCTIONS TO LA	0 LITERS  B (delete items not	applicable AND circle items i			8	hours				4	
1: Pickup requested:										V	1
Gentrete		Fine of Call.			) l				$\mathbf{I}$	40	
3- Gall &CA's contact to 3- Analyse samples by P		tpt or satopies.			++++	++-		++	++	+	H
4. Analyze inside sam	ples by PCM fire	st, if any sample >0.01 f/ee	contact SCA		103					110	
		h Hems 6, 7 or \$, as noted.	50116		1 1	C.			11	40	1
7. Analyze all samples, h		Avg >70 atr/mm^2, contact	St. A. Detore analyzing	Outsides or blanks	1 2					=	18
S. Do NOT analyze sotsi	de er blank sampl	e.			1000	OI C			11	10 to 40	5
Analyze by TEM only	the miside air san	ple with the highest PCM res	elt.		8	days		11	+	6	1
10. Beriai analysis, sto	pler, unless other	(>1%); first trace (<0.1%);	except sheetrock and p	laster samples.	¥				11		
		Authorized to perform Florisi	cleanup to meet the de	tection lunit.	8				11	240	
14.	may amaryze for K	EGULATED ASBESTOS.							1		-
						1 1				10	
Report Number:		Supplies /Equipment		Qty	4	1				100	1
		Hi-Vol (3040)			1 8	6				10	0
		Lo-Vol (3020)			10 40	days				to 40	5
Invoice Number:		TEM / Pb cassettes (3520)				S		1	++	-0	V
		PCM cassettes (3500)			¥					×40	
		Bulk sampling supply (3710)	25							0	



February 20, 2017

Subcontract Number: NA

Laboratory Report: RES 371018-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 460-462

Dos Rios Blvd

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371018-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Nicole Castillo for

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371018-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 460-462 Dos Rios Blvd

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual	Fibrous	Components
		R Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1792655	A Black/tan mastic	5	ND	0	100
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-1-2	EM 1792656	A Black mastic	5	ND	0	100
		B Beige/tan tile	95	ND	0	100
12FLVCT/M-1-3	EM 1792657	A Black mastic	3	ND	0	100
		B Off white/beige tile	97	ND	0	100
12FLVCT/M-2-1	EM 1792658	A Tan mastic	10	ND	0	100
		B Off white tile	90	ND	0	100
12FLVCT/M-2-2	EM 1792659	A Beige/multi-colored tile	100	ND	0	100
12FLVCT/M-2-3	EM 1792660	A Off white/beige tile	100	ND	0	100
FLVCS-3-1	EM 1792661	A Beige/multi-colored sheet vinyl w/ tan fibrous backing material	100	ND	30	70

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371018-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 460-462 Dos Rios Blvd

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
WLPL-4-1	EM 1792662	A Off white compound	20	Chrysotile 2	0	98
		B Off white/multi-colored paint	35	ND	0	100
		C White granular plaster	45	ND	0	100
WLPL-4-2	EM 1792663	Not Analyzed per Client Request.				
WLPL-4-3	EM 1792664	Not Analyzed per Client Request.				
WLPL-4-4	EM 1792665	Not Analyzed per Client Request.				
WLPL-4-5	EM 1792666	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1792667	A Off white mastic	100	ND	0	100
BBMAS-5-2	EM 1792668	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1792669	A Black cove base	35	ND	0	100
		B Off white mastic	65	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371018-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 460-462 Dos Rios Blvd

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 19, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
CLPL-6-1	EM 1792670	A Off white compound	15	Chrysotile 2	0	98
		B Off white/multi-colored paint	35	ND	0	100
		C White granular plaster	50	ND	0	100
CLPL-6-2	EM 1792671	Not Analyzed per Client Request.				
CLPL-6-3	EM 1792672	Not Analyzed per Client Request.				
CLPL-6-4	EM 1792673	Not Analyzed per Client Request.				
CLPL-6-5	EM 1792674	Not Analyzed per Client Request.				
FORMICA-7-1	EM 1792675	A Tan mastic	15	ND	0	100
		B Tan/beige counter top	85	ND	65	35
SINK-8-1	EM 1792676	A White sink undercoating	100	ND	25	75
CONC-9-1	EM 1792677	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1792678	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1792679	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date:	5.3	2	7
Due Time:	1	0	6



RE	S 3	71018	3	
- "				
Page	1	of	2	

SUBMITTED BY:	INVOICE TO: (IF DIFFI		Committee of the commit		me. 720		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					CON	TACT IN	FOR	MATIC	N:		
Company: SCA Environmental, Inc.	Company:					Contact:	Chris	tina C	odem	0					Contact:			
Address: 650 Delancey St. Ste. 222	Address:					hone:									Phone:			
San Fransisco CA 94107						ax: ell/pag	ar								Fax: Cell/page			
Project Number and/or P.O.# F12279					_		Data Deli	vorable F	email Ad	dross.					Centrage	G .		
Project Description/Location: MBS Twin Rivers Svy. / 460-462 Dos Rios Bl	vd.						100000000000000000000000000000000000000				erva	sio@s	scaehs.	com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & S.	at. 8am - 5pm		mind	E.	F	REQU	JESTE	ANAL	YSIS				T	VAL	ID MA	TRIX C	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRICRITY (Next Day) \		T					T				T			Air = ,		1	Bulk = B	
(Rush PCM = 2hr, TEM = 6hr.)													D	ust =	D	P	aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		ative	Dust).				E.coli		M					Soil =		-	ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	"Prior notification is	uafft	ŏ					5 2	*5		2		-	ab = :		-	= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	required for RUSH turnarounds.**	ğ	r, Bulk Preps		1		onell	- J		_	ation	-	Drinkin	g wate		Other	Water = WW	
Organics 24 hr 3 day 5 Day	turnarounds.	report.	+/- (Air, Bulk		Metals Scan	5	Plate Count, Salmonella, aureus, Camphlobacter,	Quantification Yes / No	Aerobic Plate Count ID,	enta	Identification	S	**AS	TM E1			media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	nt il la la la la la la la la la la la la la	000			etals sign	Sign of	unt, Samp		ate o	non	D elde	NOT		П				
E.coli and/or Coliforms*24-48 Hour Other:		nt, L	-7		2	6	us, o	-0	O D	Quantification	3ulk: +/-, lo	ER						
Pathogens* 24-48 Hour *TAT dependent on	speed of	8	7402, -vac,	OSHA	E CENT	5	Plat	Circl	lerot or	Nuani N. or	S S	OT	69					
Microbial Growth*5-10 Day microbial growth Legionella 10 Day	wth."	Point	A II.	0 :	Kespirable lyte(s)	LSS T	robic ia, S	Coliforms: +/- or Please Circle One)		0 0	rap or Bulk: Viable or N	S OR	A					
Mold RUSH 24 Hr 48 Hr 3 Day 5	Day	ort,	Leve ant. 1	7400B,	yte(s	H	Aster John	0 P	Srow	+/+	Trap	IAL	3					
**Turnaround times establish a laboratory priority, subject to labora	tory volume and are not	d rep	AHERA, Level II, 7402 Semi-Quant, Micro-vac,		(2)	ORGANICS - METH, TSS	Pathogens: Aerobic F O157:H7, Listeria, S.a Quantification	E.coli and/or Coliforn State Water (Please	Microbial Growth: Bacteria, Fungal, *	Legionella: +/- or Quantification Other: Bioburden, LAL or Environmental	Mold: Spore Trap	SAMPLER'S INITIALS OR OTHER NOTES:	ample Volume (L) / Area	0	2			
guaranteed. Additional fees apply for afterhours, weekends Special Instructions:	and holidays."	Short		740		- 97	atho 7157:	coli	Alcro	egion	d S	ER	, o	Code	aine	Data	Time	EM Number
		- 1	Quant,	PCM -	METALS RCRA 8	SGA	200	Via	bles		₩ O	WPL	dun	Matrix	# Containers	Date	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique		14	Fő	2 2	2 2 2	Ö	1	MICE	ROBIOL	OGY		ŝ	Š	Σ	31 n	nn/dd/yy	hh/mm a/p	
1 12FLVCT/M-1-1		X																1792655
2 12FLVCT/M-1-2		X							H.		100							1792656
3 12FLVCT/M-1-3		X																1792657
4 12FLVCT/M-2-1		X				N/III	MAN CO	Figure					1 11.11					1792658
5 12FLVCT/M-2-2		X																1792659
6 12FLVCT/M-2-3		X			1		Lin 1416											1792660
7 FLVCS-3-1		X																1792661
8 WLPL-4-1		X									1111							1792662
9 WLPL-4-2		X																1792663
10 WLPL-4-3		X										110	100					1792664
Number of samples received: 25 (Addition NOTE: REI will analyze incoming samples based upon information received and will not be ron this Charn of Custody shall constitute an analytical services agreement with payment term		n calcu	lations res	ulting fr	on the inn					nt/comp	any repre	sentative	agrees that	subme	ssion of th	e following	samples for reques	ited analysis as indicated

Relinquished By: Date/Time: Sample Condition: On Ice Sealed Intact Hand / FedEx / UPS \ USPS / Drop Laboratory Use Only Temp. (F°) Yes / No Yes / No Yes / No 13117 0 Received By: Date/Time: Carrier: Box / Courier Data Entry Phone Email Fax Time Initials Contact Phone Email Fax Contact Date Date Time Initials Phone Email Fax Time Initials Contact Phone Email Fax Date Contact Date Time Initials

				Ш	REQ	UES	STED A	NAL	YSIS				-	-	VAL	D M	ATRIX CO	DES	LAB NOTES:
Passanies Environmental Inc			T	T								T			Air =			ulk = B	
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph: 303 364-1386 • Fax 303-477-4275 • Toli Free :866 RESI-ENV					1		E.coli		deria			uo u		D	ust =	D		int = P	
A CONTRACTOR OF THE CONTRACTOR		Quant,		П			illa, E	tino	Bac			fica			oil =			pe = W	
	uno	ő "			Scan		hone	tifica	ξ Ω		19	Quant TES:			ab =			= Food	
RES Job # 3716 Page 2 of 2	Point Count	Prep.			tals		Salr	Juan	So		шеш	NOTE		Drinking	Wat		= Other	Water = WW	
RES 300 #		ISO			Me		Cam Cam	+/- or Quantificatino	n n	tion	viron	FER N		**ASTN	4 E 17		proved wipe	media only**	
	epor	1, 7402, ISO, +/-, C ISO-Indirect Preps	¥		- Analyte(s) TCLP, Welding Fume, Metals Scan		eus,	+	Aerobic Plate Count ID, Bacteria antification	+/- or Quantification	r En	THE	ı						
Submitted by: SCA Environmental, Inc.	ng r	7. 1150	os	aple	P F		Pla Saur	orms	Aero	Suar	AL	or Bulk:							
	1, 10	Level 70-vac.	00B	Respirable	(s)e/	T	ria, S	olife	₩0	0.0	en, L	ST S							
	ode	A. L	7.	Œ.	P. P.	MET	S: Ae Liste tion	lor C	Gro +		burd	FE	- 1	me					
	Short report, Long report,	AHERA,	4004	Total	10 A	S.	H7,	and	S M:	nell	r. Bio	Spo		Volu	ode	iners	Date Collected	Time Collected	EM Number
		1 0	PCM - 7400A, 7400B, OSHA	DUST - Total,	METALS RCRA 8,	ORGANICS - METH	Pathogens: Aerobic Plate Count, Salmonella, 0157-H7, Listeria, S.aureus, Camphiobacter. Quantification		Microbial Growth: A or Y & M: +/- or Qua	Legionella:	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
	1	Sen	2	20	M ON	9		MIC	ROBIOL	OGY		AS.	_	Sa	ž	#			1700005
11 WLPL-4-4	1						1		11	in in		1			100			10 (0)11 =	1792665
12 WLPL-4-5	-		-			l d										MEA			1792666
13 BBMAS-5-1			i de la constantina		ETHIO					I I I I I I					into				1792667
14 BBMAS-5-2	#		- Auto			100										11/2			1792668
15 BBMAS-5-3	-		1			diam.													1792669
16 CLPL-6-1	#	111/1													MHI				1792670
17 CLPL-6-2	1	o falls	1			TEEST			- Trim						-1111				1792671
18 CLPL-6-3	1		4	1		ш		H							Milli			((0)	1792672
19 CLPL-6-4	$\mathbf{H}$	mu	4			17===	il-summ	Name of Street			HIII		me l						1792673
20 CLPL-6-5	11		1	-					NA III		(BD)								1792674
21 FORMICA-7-1	H		o ros					limi	Arbanasa	4			TO SERVICE SERVICE		0000	TELLO			1792675
22 SINK-8-1	11		4111																1792676
23 CONC-9-1	$\mathbb{H}$		(1)	1715						N/20076		110							1792677
24 CONC-9-2			-			Mil							all (		MILI.		archegiquipulis		1792678
25 CONC-9-3	3					19100													1792679
26	-		-				- 1						-						
27	-	and the same	-	1						DEE HAVE					171511				
28				MAIN.		1000							<u>I</u>		11111				
29									A Distance	(don't			VIII IA						
30			-							Ш									
31		- 11	-			-		Tee II										Ellister room	
32	-			1									-						
33													HOUTH I		11(1)/10				
34		1				100					Ш								
35						01111				1117591									William Same and the
36	-							Щ				11400	and the			Щ			
37		1910																	
38		rinjo_	1188		110			Magazi											
33 34 35 36 37 38 39 40	-	TIU -										ac unu						==111	
40																			
41	1																		

	CHAIN OF O	CUSTODY FORM			CALL/TXT	with r	esults:				
SCA		Ste. 222, San Francisco, CA 94107 Ste. 215, Ooldand, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	Amessaging.			-			-
EMAIL HEADING:	ets 2		W . N	The state of the s	Email rpt / C dleung@sca-e			vario@s	cash	s con	
MBS JUIN :	FIQ 27	(Project Manager Initials) -	(Site Name/Address)	1/30	Email Prj M			· aano es			
REI			D06 P106	RIAD	Chuck Siu Accounting I	Glenn		istina Co	dem		
OURIER						- ALVAI				on the same	
LAB REP NOTIFIED:		Notification DATE/TIME	-		Flame Wipes		CA	TEP S	PL	PCM	Units
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:	-	Shipper REFERENCE LI EST, ARRIVAL TIME	-		es ne ts		66	AST	Bulk	N S	7
lethod Reference	7400 PCM	AHERA TEM (<0.008 s/cc AnaSer	The same of the sa	0.001 s/cc Ana Sensitivity	(each)		돌	LM Std Poir	3 =	S	(each
<	PLM (asbestos	Flame AA (Lead)					CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	LM Std Point Count 400 EM AHERA	ARR 435 (400 Pt Ct) w/ nran	NIOSH 7400	7
Sample Media	25 37 mm	0.45 0.8 micron	MCEF Bulk Was	ter Wipe		14	5 5	Co	ā	8	
ESULTS DUE:	3 Days	AM / PM					15 6	III S	3		
HAIN OF CUSTODY	DATAL		_	120 5.20 0			7	400	1		,
Sending Info	26 sam	ples submitted by DL	(SCA) on	30 "5:30 P			8 8	la el	Tan.		1
Received by Lab:	sam	ples received by				LEAD	33				Monte
Received by Analyst:	sam	ples received by	on	_at		A	23 23		_	$\sqcup$	5
AMPLE ID	LITERS	Results	Ins/Blanks/Outs		-					-	
SELACY M-1-					603					18	000
OFLUCY/M-D	1,2,3				1	1		++	+	1	1
FLVCG -3-1					0 10	6 hours				1 8	10 to 40
WLPL-4-1.2	13,4,5				40	hours				40	In An
MLPL- 4 - 1,2 BBMAG-5-1, CLPL- 6 - 1,2,	2,3				(-1 (S) (S) (S)						
CLPL-6-1,2,	3,4,5				¥40					1 2	M
FORMICA-7-1								-	+	$\vdash$	+
0111K-8-1					1 10					1 2	9 01
CONC-9-1.2,	3				9					0	0
					160	24 hours				1	3
					10 to 40	non				8	10 to 40
					- 8	2		++	+	19	2
					×40					1 2	o Mo
					0					9	7
										1	
					1109					10.4	1109
	0 LITERS		BLANK			_		-	+	-	-
	0 LITERS		BLANK		101	48 h				1	10 10 40
	0 LITERS		BLANK		40	hours				1 1	6
	3 (delete items no	ot applicable AND circle items	applicable):								1
1. Pickup roquested:		Time of Call			140			11		1 2	240
2- Cell SCA's contact to		cipi of samples.							-	1	+
A Analyse samples by P	GM-only.	rst, if any sample >0.01 f/cc	Contact SCA		-					1	100
5. If all consider any O.O.	1 Cles proceed w	ith items 6, 7 or 3, as noted.			to 9			11	1	1 15	0
6. Analyze inside samp	les only; stop i	f Avg >70 str/mm^2, contact	SCA before analyzin	g outsides or blanks.	-	3 10		11			10
7. Awalyze all samples, it 8. Do NGT apolyse outsi					010	5				1	3
3. Analyze by I E.M only	the inside air sa	inpre with the highest PCM re			40	5 days				1	10 to 40
10. Serial analysis; stop	p at first positiv	re (>1%); first trace (<0.1%)	except sheetrock and	plaster samples.	46	1					MA
		. Authorized to perform Floris	il cleanup to meet the	retection limit.	8					13	=
FOR ALL	TATILE TOP	CEILING PLAS	VER BALL	Ples, STOP @					-	1	1
		CEILINI TUA	שוויין יייויין	עש, שיטו ט	1 1 10					1	5
FIRST PO	1017111	Supplies /Equipment	1	Qty	٥					1	9
LA	AFK.	Hi-Vol (3040)			10	00				1	6
		Lo-Vol (3020)				days				1	10 40
montan Marachina		TEM / Pb cassettes (3520)			8	100		-	+	+13	-
nvoice Number:		PCM cassettes (3500)			1 4						×46
		Bulk sampling supply (3710	25		9						1
									_	_	_



February 10, 2017 Subcontract Number: NA

Laboratory Report: RES 371022-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy / 471-473

Mint. St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371022-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371022-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 471-473 Mint. St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1792797	A Black mastic	10	ND	TR	100
		B Off white tile	90	ND	0	100
12FLVCT/M-1-2	EM 1792798	A Black mastic	5	ND	5	95
		B Tan mastic	10	ND	2	98
		C Off white tile	85	ND	0	100
12FLVCT/M-1-3	EM 1792799	A Tan mastic	TR	ND	0	100
		B White/off white tile	100	ND	0	100
12FLVCT/M-2-1	EM 1792800	A Black mastic	3	ND	0	100
		B Tan mastic	5	ND	0	100
		C Off white/white tile	92	ND	0	100
12FLVCT/M-2-2	EM 1792801	A Black fibrous resinous material	3	ND	80	20
		B Gray/multi-colored tile	97	ND	0	100
12FLVCT/M-2-3	EM 1792802	A Off white/beige tile	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371022-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 471-473 Mint. St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
FLVCS-3-1	EM 1792803	A Black mastic	10	ND	0	100
		B Cream/multi-colored sheet vinyl w/ gray fibrous backing material	90	ND	30	70
WLPL-4-1	EM 1792804	A Off white paint	20	ND	0	100
		B White granular plaster w/ beige/multi-colored paint	40	ND	0	100
		C Off white compound	40	Chrysotile 3	0	97
WLPL-4-2	EM 1792805	Not Analyzed per Client Request.				
WLPL-4-3	EM 1792806	Not Analyzed per Client Request.				
WLPL-4-4	EM 1792807	Not Analyzed per Client Request.				
WLPL-4-5	EM 1792808	Not Analyzed per Client Request.				
BBMAS-5-1	EM 1792809	A White mastic	100	ND	0	100
BBMAS-5-2	EM 1792810	A White mastic	100	ND	0	100
BBMAS-5-3	EM 1792811	A White mastic	35	ND	0	100
		B Black cove base	65	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371022-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 471-473 Mint. St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	Y Physical E Description	Part	Mineral	Visual Estimate	Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
CLPL-6-1	EM 1792812	A Off white paint	20		ND	0	100
		B Off white compound	40	Chrysotile	3	0	97
		C White granular plaster w/ beige/multi-colored paint	40		ND	0	100
CLPL-6-2	EM 1792813	Not Analyzed per Client Request.					
CLPL-6-3	EM 1792814	Not Analyzed per Client Request.					
CLPL-6-4	EM 1792815	Not Analyzed per Client Request.					
CLPL-6-5	EM 1792816	Not Analyzed per Client Request.					
FORMICA-7-1	EM 1792817	A Tan mastic	10		ND	0	100
		B Beige/off white counter top	90		ND	65	35
SINK-8-1	EM 1792818	A Off white sink undercoating	100		ND	20	80
FLVCS-9-1	EM 1792819	A Off white mastic	10		ND	0	100
		B White/multi-colored sheet vinyl	90		ND	0	100
CONC-10-1	EM 1792820	A Gray granular cementitious material	100		ND	0	100
CONC-10-2	EM 1792821	A Gray granular cementitious material	100		ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371022-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy / 471-473 Mint. St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample	ID Number	A	Sub		Asbestos	Fibrous
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
CONC-10-3	EM 1792822	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio Paul D. Paul D. Paul D.

Analyst

Analyst / Data QA

Due Date: 2 3 - 2 57

Due Time: (0 Due Time:



RES 371022

Company: SCA Environmental, Inc.  Address: 650 Delancey St. Ste. 222 San Fransisco CA 94107  Project Number and/or P.O. #: F12279  Project Description/Location: MBS Twin Rivers Svy 471-473 Mint St  ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm  PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Da	y) STANDARD (3-5 Day) )  **Prior notification is						ata Deliv	erable E		iress:			vacha	Pt Fr	ontact hone ax cell/pager			
San Fransisco CA 94107  Project Number and/or P.O. F F12279  Project Description/Location: MBS Twin Rivers Svy 471-473 Mint St  ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm  PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Da	& Sat. 8am - 5pm  y)STANDARD (3-5 Day)  1  **Prior notification is					Fax: Cell/page Final C	ata Deliv						vacha	Fi C	ax			
Project Number and/or P.O. #: F12279 Project Description/Location: MBS Twin Rivers Svy 471-473 Mint St  ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Da	y) STANDARD (3-5 Day) )  **Prior notification is					Cell/page	ata Deliv						raohe -	C				
Project Description/Location: MBS Twin Rivers Svy 471-473 Mint St  ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEMRUSH (Same Day) PRIORITY (Next Da (Rush PCM = 2hr, TEM = 6hr.)  CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Metal(s) / Dust** RUSH 24 hr 3-5 Day RCRA 8 / Metals & Welding Furne Scan / TCLP** RUSH (3 Day ) 5 Day 10 Day	y) STANDARD (3-5 Day) )  **Prior notification is	9>				Final C	ata Deliv						ranho :		eWpager			
Project Description/Location: MBS Twin Rivers Svy 471-473 Mint St  ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEMRUSH (Same Day) PRIORITY (Next Da (Rush PCM = 2hr, TEM = 6hr.)  CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Metal(s) / Dust** RUSH 24 hr 3-5 Day RCRA 8 / Metals & Welding Furne Scan / TCLP** RUSH (3 Day ) 5 Day 10 Day	y) STANDARD (3-5 Day) )  **Prior notification is	9>											anhe :					
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Da	y) STANDARD (3-5 Day) )  **Prior notification is	9>				PEOL	CCOU	emo, u	leung			interes						
PLM / PCM / TEMRUSH (Same Day) PRIORITY (Next Date	y) STANDARD (3-5 Day) )  **Prior notification is	94				DEOL				or ba	ervas	lows						
(Rush PCM = 2hr, TEM = 6hr.)  CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm  Metal(s) / Dust** RUSH 24 hr 3-5 Day  RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day ) 5 Day 10 Day	1 "Prior notification is	84				KEQU	ESTED	ANAL	YSIS		41111				_	TRIX CO		LAB NOTES:
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Metal(s) / Dust** RUSH 24 hr 3-5 Day RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day ) 5 Day 10 Day	"Prior notification is	9		11							ation			Air = A			ulk = B aint = P	
Metal(s) / Dust**        RUSH 24 hr 3-5 Day           RCRA 8 / Metals & Welding        RUSH (3 Day ) 5 Day 10 Day           Fume Scan / TCLP**        RUSH (3 Day ) 5 Day 10 Day	**Prior notification is		Dust),		1				5		ntific		-	Soil = S			ipe = W	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	"Prior notification is	Ta Ta	or D				E.coll	- 0	8 M		o en			vab = S		-	= Food	
rume Scan / Tour		Qualitative	Bulk			Ŧ	e e	No	>		0		Drinking	g Water	r = DW	Waste	Water = WW	
Organics 24 hr 3 day 5 Day	turnarounds.**	report,	Air, E				mon	intific is	nt ID.	百	13	*2				Other		
		ē	+/- (Air.)			s Sc	Salm	Quant	Count	meu	denti	TES	**AST	TM E17	92 appr	oved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - E.coli and/or Coliforms* 24-48 Hour Other:	брт	Long	ISO, +/-			Metals Scan,	Count.	one)	c Plate Quantif	Legionella: +/- or Quantification Other. Bioburden, LAL or Environmental	5	NO NO						
Pathogens* 24-48 Hour		the state of		4			Plate Caureus,		20	or En	*	E						
Microbial Crowth* 5 10 Day *TAT depende	ent on speed of	Point Count	7402, 0-vac,	OSHA	9	Welding Fume, TH, TSS	C Pla	and/or Coliforms +	Aerol	AL AL	Bulk	80	rea	I = I		- 4		
Legionella 10 Day	I growth.*		Level II, 7	m	yte(s)	TSS	erob na,	olifor	# H	fen, len		S	3					
Mold RUSH24 Hr48 Hr3 Day		Dort,	Le,	7400B,	Analyte(s)	N H	Liste	lor C er (P	Fungal, +	+ ping	E >-	IAI	e (L					
**Turnaround times establish a laboratory priority, subject to la guaranteed. Additional fees apply for afterhours, weeks	\$55349944EEE4# 1045564EE56EEE56AA	Short report,	AHERA, Leve Semi-Quant, 1	7400A,	- Ana	TCLP.	H7.	Wat	bial nia,	nella P. Bic	Spore Trap or Non-Vial	N N	- In	0	ers		3	wanie anima a disam
Special Instructions:	ends and holidays.	Sho	Sen	740	. 0	B, T	Pathogens: Aerobic F 0157.H7, Listeria, S.a Quantification	E.coli	Microbial Bacteria, F	Legionella: Other, Biot	Mold: Spore Trap or Viable or Non-Viable	ER	, e	8	taine	Date	Time	EM Number
Client sample ID number (Sample ID's must be un	ique)	2	TEM .	PCM	METALS	RCRA 8, TCLP, Welding ORGANICS - METH, TSS		Vial	OBIOL		¥ >	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area		o co	ollected nm/dd/yy	Collected hh/mm a/p	(Laboratory Use Only)
1   12FLVCT/M-1-1																		1792797
2 12FLVCT/M-1-2															774111			1792798
3 12FLVCT/M-1-3					1													1792799
4 12FLVCT/M-2-1				Milli										AUNA				1792800
5 12FLVCT/M-2-2					LI LOCALILLES													1792801
6 12FLVCT/M-2-3			Milli								THE R	MALL						1792802
7 FLVCS-3-1			THE PARTY OF THE P		STATE OF THE PARTY	and the	- Heading			211413	-	The state of	- American		THE OWNER OF THE OWNER OWNE			1792803
8 WLPL-4-1		H		tini i			<b>T</b> MEAN		MARKE	1766	THE REAL PROPERTY.			dest				1792804
9 WLPL-4-2			THE STREET	1		THE STATE OF				111111111111111111111111111111111111111	- TOTAL ST	The state of the s					minemanium)	1792805
10 WLPL-4-3								144114				THE REPORT OF THE PERSON OF TH						1792806
	ditional samples shall be listed	on atta	iched lo	ona forn	1.)	ATTIVITY OF THE	41111111111		MUTHER	11(1) 11(1)	WITH US	MILITARY.	THE REAL PROPERTY.	THIRT		amilia de la companione		
NOTE: REI will analyze incoming samples based upon information received and will no on this Chain of Custody shall constitute an analytical services agreement with paymen	ot be responsible for errors or omission	s in calcu	lations re	sulting fo	om the in					ent/compa	any repre	sentative	agrees ha	et submis	sion of t	he following	samples for requ	ested analysis as indicated
Relinquished By:				Date/				1	er	)_			Sa	ample C	Condition	on: C	On Ice S	Sealed Intact
Laboratory Use Only	Date/Time: 1-31-1-	7	11	<b>'</b>		rrier:	Hand	/ Fed		UPS )		S / D		emp. (F			0.00	es / No Yes / No
Data Entry Contact Phone Fmail Fax Date		Initials	C	ontact	Jul		Phone	Email I	-				Date			Tim	e	Initials
QA: Contact Phone Email Fax Date	e Time	Initials		ontact														

19 CLPL-6-4  20 CLPL-6-5  21 FORMICA-7-1  22 SINK-8-1  23 FLVCS-9-1  24 CONC10-1  25 CONC10-2  26 CONC10-3  27  28  29  30  31  32  33				THE STATE OF THE S		REQ	UES	STED A	NAI	LYSIS	ililli				1	/ALI	D M	ATRIX CC	DES	LAB NOTES:
RES Job # 3 7 102 7 Page 2 of	RESERVOIRS Environmental Inc. 5801 Logan St. Denver, CO 80216 - Ph. 303 984-1986 - Fax 303-477-4275 - Toll Free :886 RESI-ENV			F		1		coli /- or		eria		1	5	1		_		_		
Cilent sample ID number   (Sample ID's must be unique)   2			t						9	Bact		1	8	- 1	S	oil =	S	W	pe = W	
Cilent sample ID number   (Sample ID's must be unique)   2	Table of the second	und	O S	1		Can		onell	ficati	Ü,		18							Contract of the Contract of th	
Cilent sample ID number   (Sample ID's must be unique)   2	PES lob# 37/027 Page 2 of	in C	+/-		10	als S		Salm	uant	Coun		ment	OTE		Drinking	Wate			Water = WW	
Cilent sample ID number   (Sample ID's must be unique)   2	1 age 01					Ne Se		Cam,	0 70	late C	tion	viron	Z Z	-	"ASTN	(E17	_		media only**	
Cilent sample ID number   (Sample ID's must be unique)   2		eport	402.	¥		ame,	1	eus,		bic P catio	tifica	r En	THE	1				r.c. is a sign		
Cilent sample ID number   (Sample ID's must be unique)   2	Submitted by: SCA Environmental, Inc.	bug (	1,7	os	able	ng Fi		S aur	orms	Aero	Quan	ALC	ORO							
Cilent sample ID number   (Sample ID's must be unique)   2			5 19	400B	espir	(s)	E	erob eria,	Colli	with or O	1- or	Jen, I	ALS							
11 WLPL-4-4 179280 12 WrpL-4-5 179280 13 BBMAS-5-1 179280 14 BBMAS-5-2 179281 15 BBMAS-5-3 179281 16 CLPL-6-1 179281 17 CLPL-6-2 179281 18 CLPL-6-3 179281 19 CLPL-6-3 179281 20 CLPL-6-5 179281 21 FORMICA-7-1 179281 21 FORMICA-7-1 179281 23 FLVCS-9-1 179281 24 CONC10-1 179282 25 CONC10-2 179282 26 CONC10-3 179282 27 28 29 30 31 32 33 33 34 35 36 39 39 39		1.0	- AHERA, quant, Mio	- 7400A.	· Total,		GANICS - MET	Pathogens: A 0157:H7, Lists Quantification	E.coli and/or	Microbial Gro	Legionella: +	Other Bioburg	MPLER'S INIT		mple Volume / Area	trix Code	ontainers	Collected	Collected	
12 WLPL-4-5 13 BBMAS-5-1 14 BBMAS-5-2 179281 15 BBMAS-5-3 179281 16 CLPL-6-1 17 CLPL-6-2 179281 18 CLPL-6-3 179281 19 CLPL-6-5 10 CLPL-6-5 179281 21 FORMICA-7-1 21 FORMICA-7-1 22 SINK-8-1 23 FLVCS-9-1 24 CONC10-1 25 CONC10-2 26 CONC10-3 27 28 29 30 31 31 32 33 34 35 36 37 38 39		12	Sen	PC	20	RC	OR		MIC	CROBIOLO	OGY		SA	_	Sa	Z	*			
13   BBMAS-5-1		-	1	n in	1111111		-	dennia.	ditte				mino							
14     BBMAS-5-2     179281       15     BBMAS-5-3     179281       16     CLPL-6-1     179281       17     CLPL-6-2     179281       18     CLPL-6-3     179281       20     CLPL-6-4     179281       21     FORMICA-7-1     179281       22     SINK-8-1     179281       23     FLVCS-9-1     179282       24     CONC10-1     179282       25     CONC10-2     179282       26     CONC10-3     179282       27     28       30     31       31     32       33     34       34     35       35     36       37     38       38     39		1189				0111111111111	щ		1111		Щ					Ш				
15   BBMAS-5-3		1117	11100	<del>al</del> m			1		+				memm		MIII E		mil			
16   CLPL-6-1   179282   179282   179		-	11/0/01/01	OFFICE	4				1401111			ш		-			ш	ille diffice		
17 CLPL-6-2 18 CLPL-6-3 179281 179281 20 CLPL-6-5 179281 21 FORMICA-7-1 22 SINK-8-1 23 FLVCS-9-1 24 CONC10-4 25 CONC10-2 26 CONC10-2 27 28 29 30 31 32 33 34 35 36 37	Charles and the contract of th			nhao	dilli	essiiii	duo		<del>il</del> m					m	NEED OF	mi	ante			
18   CLPL-6-3   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179281   179282   179			1111111111	ЩШ	11111	BUILDING	11111	111111111111	13000	MULLINI		HILLIAN	HI DULL		37.1 (47.1 17.1	HILLI	THE	HIII WIII HIII	TEATHERIN	
19 CLPL-6-4 20 CLPL-6-5 21 FORMICA-7-1 22 SINK-8-1 23 FLVCS-9-1 24 CONC10-1 25 CONC10-2 26 CONC10-2 27 28 8 29 30 31 31 32 33 34 35 36 37 37				din		HERRIT	ÌШ		m	HATTE	mit		Waller III			mi				1792814
21 FORMICA-7-1		1	10000000	14444	111111111111111111111111111111111111111	To an in the	1		1	111111111111111111111111111111111111111						1		111111111111111111111111111111111111111		1792815
22 SINK-8-1	20 CLPL-6-5																			1792816
23 FLVCS-9-1 24 CONC10-1 25 CONC10-2 26 CONC10-3 27 28 29 30 31 31 32 33 34 35 36 37 37 38	21 FORMICA-7-1																			1792817
24 CONC10-1 25 CONC10-2 26 CONC10-3 27 28 29 30 31 32 33 34 35 36 37 38 39 39																				1792818
25 CONC10-2 26 CONC10-3 27 28 29 30 31 32 32 33 34 35 36 37 38																				1792819
26 CONC10-3  27  28  29  30  31  32  33  33  34  35  36  37  38		Ш		ЩШ					ЩЩ		ШЦ	Щ	Hami		1	Ш	ШЦ			
27       28       29       30       31       32       33       34       35       36       37       38       39			-			LITTLE STREET			1811111		111111		155 27 17 17 17	HIN				mineral maner		
28       29       30       31       32       33       34       35       36       37       38       39				ЩШ			Ш		ЩЩ		Ш	Щ								1792822
30 31 32 33 34 35 36 37 38 39		1	-	ilinin	HITT				10121	homon	11111		1111111111	11111		-				
30 31 32 33 34 35 36 37 38 39	20		4111811111	HI I	4111	KUSSTATI	#		1	111111111111	24,111		111111111	13313						
31       32       33       34       35       36       37       38       39	30			rin I	hm	in the	ш				book		THE STATE OF	110		imi				
32 33 34 35 36 37 38 39			41111111111	1	111111		1		1			1117	1118724.11	1111					111111111111111111111111111111111111111	
33 34 35 36 37 38 39	32			dilli	to		m		ilan i		tent		T DE L			m				
38	33		14323111111	1131414	1	-	T								111111111111			151111111111111111111111111111111111111		
38	34																			
38	35																			
38	36																			
39 40	37																			
40	38	- Indian		Ш			Ш													
40	39											1717.00	10					1010000122222	oranie dani	
	40			ĮĮ.			Ш				HILL	UHP		Ш			PILL!			



	CHAIN OF O	CUSTODY FORM			CALL/TXT	with r	esults:			
SCA		ite: 222, San Francisco, CA 94107 Str. 215. Oukland. CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging					
EMAIL HEADING:	(Business III)	(Deniest Manager Leiterle)	(Site Name/Address)	(Date MORD)	Email rpt / ( dleung@sca-			asio@scr	ehs co	m
BIVERS SVY	0000-1	(Project Manager Initials) -	471- 473 MILLY BY	1/30	Email Prj M					
LAB		1	MILL BY		Chuck Siu			itina Code	mo	
REI					Accounting	Data:				
COURTER		A Louis and the Park of the Louis Street, of			I SITI C		Tolol	470	70 70	-
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.		Notification DATE/TIM Shipper REFERENCE L		100	Flame AA Wipes		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	ARB 435 (400 Pt Ct) w/ p LM Std Point Count 400 EM AHERA	든음	RS
EST ARRIVAL DATE		EST, ARRIVAL TIM			N P E		B A	Std 8	CM NIOS	(each
Method Reference	7400 PCM	AHERA TEM (SIMM also AnaSe	n) CARB-AHERA TEM 0.00	I s/ec Ana Sensitivity	1 3		東東	Poir	TS.	3
Sample Media	PLM (asbestos 25 37 mm	0.45 0.8 micron	MCEF Bulk Water	Wine			A 10	1 00 F	CM NIOSH 7400 LM Bulk	
RESULTS DUE:	3 Days	T		rithe			5 8	ARB 435 (400 Pt Ct) LM Std Point Count EM AHERA	-	
CHAIN OF CUSTORY		AM / PM	_	200			99	400 W		١.
CHAIN OF CUSTODY	26	ples submitted by DL	(SCA) on 1 /3	0 6:36 P			88	prep		200
Received by Lab:		ples received by				-	2 2	0		Rapparo
Received by Analyst:		ples received by		it		LEAD	20 20			0
SAMPLE ID .	LITERS	Results	Ins/Blanks/Outs							-4
12FLVC1/M-1-					80 9					6 01
12FLVC/M-2-	1,2,3					-		-	+	
FLVC3-3-1 L([PL-4-1,2 BBMA3-5-1,2 C[PL-6-1,2,2					10 to 40	5				10 to 40
MIBI-1-1'3	13.4.5				40	hours				10 40
BBMAG-5-1,	2,3,					1.				7
CLPL-6-1,2,	3,4,5				¥6					š
FORMICA-7-1									-	-
BINK-8-1					1109					1109
FLVC6-9-1									14	
CONC-10-1'S'	3	-			10	24 hours				10 to 40
					10 to 40	nou				10 4
				_	110	3		++	+	-
				_	¥			111		善
	-			-						
			-		1					1 to
			BLANK		109					60
	0 LITERS		BLANK	-	18	48		111		1 48
	0 LITERS		BLANK	_	0 to 40	48 hours	$\square$			10 to 40
INSTRUCTIONS TO LAR	0 LITERS	et applicable AND circle items			8	5				8 5
1: Pickup requested:	facility and a				v					y
2- Cell SCA's contact to	and the later of t	Time of Call			1 6					>40
3-Analyse camples by P4		edit in minimes.			_					
		rst, if any sample >0.01 fee	contact SCA.		1 8					10
		ith feems 6, 3 or 8, as noted. LAvg >70 str/mm^3, contact	SCA before analyzing a	utnides or blanks.	9	64	HH			0
7. Analyze all samples, in	relating outside	samples and blanks.			10 to	10 5		111		101
8. Do NOT analyze autoi		ales. Highe with the highest PCM re	and a		10 40	days				10 40
10. Serial analysis; stor	p at first positiv	e (>1%); first trace (<0.1%)		ster samples.						
10. DCB- 1-DDM detection	n limit resulted	Autorizat to perform Flori	II cleanup to marriage	ettim timit	1 46					40
THAIRM TEN	only analy of for	E CEILING PL	GALDE AND	Q EIDAT		-			-	-
(14) FUR ALL	WALL	CEILING PU	ADJERS' NATOL	Likest	1 10					10
Report Number:	E LAYET	Supplies /Equipment		Qty	9					9
report sumper:		Hi-Vol (3040)			10	> 6				10
		Lo-Vol (3020)			to 40	days				to 40
invoice Number:		TEM / Pb cassettes (3520)			0	100	+++	++	-	0 %
		PCM cassettes (3500)			1 ×					ž
		Bulk sampling supply (3710	26		100					



February 25, 2017 Subcontract Number: NA

Laboratory Report: RES 371019-1R

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 480 - 482

Dos Rios Blvd.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371019-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Charlotte Davidson for

Jeanne Spencer President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371019-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 480 - 482 Dos Rios Blvd.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical	Sub Part	Mineral Visual	Asbestos Fibrous	Fibrous Components
		E Description R	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1792705	A Gray leveling compound w/ yellow mastic	TR	ND	TR	100
		B Yellow resinous material	8	ND	0	100
		C White/beige floor tile	92	ND	0	100
12FLVCT/M-1-2	EM 1792706	A Black mastic	1	ND	TR	100
		B Gray leveling compound w/ white paint & yellow mastic	15	ND	TR	100
		C White/beige floor tile	84	ND	0	100
12FLVCT/M-1-3	EM 1792707	A Gray leveling compound w/ yellow mastic	2	ND	0	100
		B White/beige floor tile	98	ND	0	100
12FLVCT/M-2-1	EM 1792708	A Black mastic	1	ND	TR	100
		B Yellow mastic	2	ND	TR	100
		C Off white floor tile	97	ND	0	100
12FLVCT/M-2-2	EM 1792709	A Gray leveling compound w/ black mastic	15	ND	TR	100
		B Off white floor tile	85	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371019-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 480 - 482 Dos Rios Blvd.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cul	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
12FLVCT/M-2-3	EM 1792710	A Yellow mastic	TR	ND	TR	100
	İ	B Off white floor tile	100	ND	0	100
WLPL-3-1	EM 1792711	A Off white granular plaster w/ beige/multi-colored paint	100	ND	TR	100
WLPL-3-2	EM 1792712	A White granular plaster	45	ND	TR	100
		B Off white granular plaster w/ beige/multi-colored paint	55	ND	0	100
WLPL-3-3	EM 1792713	A Off white granular plaster w/ beige/multi-colored paint	100	ND	TR	100
WLPL-3-4	EM 1792714	A White compound	5	Chrysotile 3	0	97
		B Beige/multi-colored paint	40	ND	0	100
		C Off white granular plaster w/ white granular plaster	55	ND	TR	100
WLPL-3-5	EM 1792715	Not Analyzed per Client Request.			<b>[</b>	
BBMAS-4-1	EM 1792716	A Beige mastic	25	ND	0	100
		B Black cove base	75	ND	0	100
BBMAS-4-2	EM 1792717	A Yellow mastic	100	ND	TR	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371019-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 480 - 482 Dos Rios Blvd.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A :	Sub	Asbestos Content	Non Asbestos	_
Number	ib lautibei	Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
BBMAS-4-3	EM 1792718	A Yellow mastic w/ off white mastic	100	ND	0	100
CLPL-5-1	EM 1792719	A Off white granular plaster w/ beige/multi-colored paint	100	ND	TR	100
CLPL-5-2	EM 1792720	A Off white granular plaster w/ white granular plaster & beige/multi-colored paint	100	ND	TR	100
CLPL-5-3	EM 1792721	A White granular plaster	10	ND	0	100
		B Off white granular plaster w/ beige/multi-colored paint	90	ND	TR	100
CLPL-5-4	EM 1792722	A White compound	10	Chrysotile 3	0	97
		B White granular plaster	20	ND	TR	100
		C Beige/multi-colored paint	35	ND	0	100
		D Off white granular plaster	35	ND	TR	100
CLPL-5-5	EM 1792723	Not Analyzed per Client Request.				
FORMICA-6-1	EM 1792724	A Yellow adhesive	2	ND	TR	100
		B Tan/multi-colored fibrous resinous material	98	ND	55	45
SINK-7-1	EM 1792725	A Off white sink undercoating	100	ND	12	88

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371019-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 480 - 482 Dos Rios Blvd.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Components	Components
CONC-9-1	EM 1792726	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-9-2	EM 1792727	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-9-3	EM 1792728	A Gray granular cementitious material w/ tan paint	100	ND	0	100
FLVCS-8-1	EM 1792729	A Yellow mastic	TR	ND	0	100
		B Beige sheet vinyl w/ gray fibrous backing material	100	ND	30	70

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst

Analyst / Data QA

Due Date: 2.3-7-3 Due Time:



# REILAB RESERVOIS ENVIRONMENTAL INC. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV

יון נוניי.

SUBMITTED BY:	INVOICE TO: (IF DIFF		lours C	ell Pi	hone	: 720-	339-	9228					со	NTAC	T INF	OR	MATI	ON:		
Company: SCA Environmental, Inc.	Company:					Cor	ntact.	Chris	tina C	odem	10						Contact		-	
Address: 650 Delancey St. Ste. 222	Address					Pho	one.										Phone:			
San Fransisco CA 94107						Fin											Fax			
						-	l/pager										Cell/pag	jer;		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy. / 431 - 433 Mint S						Fi	nal D	ata Deliv	erable E				!							
		_						_			101	gerv	asio	usca						
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm						R	EQU	ESTE	ANAL	YSIS		-	-				-	ATRIX CO		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Date of the PCM = 2hr, TEM = 6hr.				П												ir = /		-	Bulk = B	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pr		Ф	Dust),			1				8		1	-1		_	st =		-	aint = P ipe = W	
Metal(s) / Dust**RUSH 24 hr 3-5 Da		itati	or D			24		E.coli	- 0	N						b = 5			= Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) _ 5 Day _ 10 Da	"Prior notification is	Ous	Bulk			표		e Le	No	>		. 6		D	rinking	Wate	er = D	W Waste	Water = WW	
rume Scan / TCLP	turnarounds.**	report,	(Air, B			Scan,		mon	Yes	ion iD.		nmental						= Other		
Organics 24 hr 3 day 5 Day		g rep	++ (direct	1		SS		. Salm	Quan	Ca te		denti	TES	-	"AST	M E1	792 ap	proved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am	- 6pm	Lo Lo	ISO,			Metals		Count S, Can	ne)	Plate	uantification	viro	or Non-Viable							
E.coli and/or Coliforms* 24-48 Hour Other: Pathogens* 24-48 Hour		int,	0, 19 0, 19	A		é		Plate Caureus,	+ + cle C		ntife.	O E	On-V							
TAT depend	ent on speed of	CO	74(	OSHA	e e	s) Iding Fume,		S.au	ms:	Aerob	Ona	AL Sulk:	N O W		Area					
Legionella 10 Day	al growth.*	Pol	Micr.		pirat	s)	TSS	erria,	olifo	wth:	+/- or	len,	able S o		7.	П				
Mold RUSH 24 Hr 48 Hr 3 Day		port.	Level lant, Mi	7400B,	Res	Ne Ve	E	S: A Liste tion	lor O	Gro		Trap	TIAI		T) 9		-			
**Turnaround times establish a laboratory priority, subject to la guaranteed. Additional fees apply for afterhours, week		ar re	AHERA, Semi-O	7400A.	Total,	- Anal	. M	H7.	Wat	obial aria, f	nella	r. Bic	SIN		mlo	e G	Sign			
Special Instructions:	enus and nondays.	Short	Ser	740	. To	8. 18	ORGANICS - METH,	Pathogens: . 0157:H7, Us Quantification	E.coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth: A Bacteria, Fungal, +/-	Legionella:	Other: Bloburden, LAL or Environmental Mold: Spore Trap or Bulk: +/-, Identifica	Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) /	Matrix Code	# Containers	Date	Time	EM Number
		PLM -	TEM .	PCM .	DUST	METALS RCRA 8.	3GA		Via	bles		Š	O M		dws	atrix	000	Collected	Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be un	nique)	a.	Fo	P.	ă	N K	Ö		MICE	ROBIOL	OGY	-	ŝ	+	Š	≥	#	mm/dd/yy	hh/mm n/p	
1 12FLVCT/M-1-1		X							-					-						1792705
2 12FLVCT/M-1-2		X						1010	0										- 1000	1792706
3 12FLVCT/M-1-3		X																		1792707
4 12FLVCT/M-2-1		X										1								1792708
5 12FLVCT/M-2-2		X																		1792709
6 12FLVCT/M-2-3		x									Ini							DD	MILL SA	1792710
7 WLPL-3-1		x										1212								1792711
8 WLPL-3-2		x				THE P			IIII						GART					1792712
9 WLPL-3-3		X										111111111111111111111111111111111111111		100	1001110					1792713
10 WLPL-3-4		×				Hilly		100000		THEFT	17/1									1792714
Number of samples received: 25 (Ac	الرحائج الجرجيد برجونا بالجرج	100					1													1102117

Relinquished By: Date/Time: Sample Condition: On Ice Sealed Intact Hand / FedEx / UPS / USPS / Drop Laboratory Use Only Temp. (F°) Yes / No Yes / No Yes / No Received By: Date/Time: Carrier: Box / Courier Data Entry Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials QA: Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials

on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

					REQ	UES	TED A	NAL	YSIS					VAL	ID N	ATRIX CO	DDES	LAB NOTES:
Describe Fourteemental Inc.			T								T	1		Air =	_		ulk = B	
REILAB RESERVOITS ENVIRONMENTAL INC. 5801 Logan St. Denver, CO 80210 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :806 RESI-ENV					1		E.coll +/- or		tería		1	5	C	ust =	= D	P	aint = P	
Control of the contro		Quant,					lla, E	2	Bao		1	2		Soil =	S		ipe = W	
	ount	S Ou			can	1 1	one	fica	it D	16	Outralification	3 3	-	/ab =			= Food	
RES Job # 3216   9 Page 2 of	Paint Count	+ der			8 S		Salm	nant	Cour		neu c	OTE	Drinkin	g Wat		DW Waste	Water = WW	
RES Job # Page OI					Met		unt,	+/- or Quantificatino	late	uo!	illoui.	N N	**AST	M F1			media only**	
	port	1, 7402, I ISO-Indir			ae,		Plate Count, Salmonella, aureus, Camphlobacter:		oic P	ifical	ENVIR	H	7.07	1	1 52 0	proved inpe	media only	
Submitted by: SCA Environmental, Inc.	port, Long report,		7400A, 7400B, OSHA	- Total, Respirable	- Analyte(s) TCLP, Welding Fume, Metals Scan		: Aerobic Plati Isteria, S.aure on	E.coli and/or Coliforms:	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	+/- or Quantification	Unier, Bioburden, LAL of Environmental	ITIALS OR O	e.					
	PLM - Short report,	1 0		The same	METALS - AN	ORGANICS - METH	Pathogens: Aerobic O157:H7, Listeria, S. Quantification				Cuner, Blob	SAMPLER'S INTIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		F 85	ă	ā	Σŭ	ō	_	MICH	ROBIOLO	)GY	-	Ś	S S	Σ	#			4700746
11 WLPL-3-5	X	2						100		mili		and to recto	ri ittion					1792715
12 BBMAS-4-1	X									Щ			MACHE I		Ш			1792716
13 BBMAS-4-2	X						relinii i	TIN I	10.000	100	151 1751							1792717
14 BBMAS-4-3	X		1					Щ	. Links		11101							1792718
15 CLPL-5-1	X					HELLO.												1792719
16 CLPL-5-2	X		44								men							1792720
17 CLPL-5-3	X			lon.	oman		Marinin.										fine -	1792721
18 CLPL-5-4	×																	1792722
19 CLPL-5-5	X										Jan Inch	101111111111111111111111111111111111111						1792723
20 FORMICA-6-1	×										H) III			H				1792724
21 SINK-7-1	X										1014111		m more	100000				1792725
22 CONC-9-1	X		+								III III				Ш			1792726
23 CONC-9-2	X						100 St 111 S 270	201123	distance of the		-							1792727
24 CONC-9-3	X							114										1792728
25 FLVCS-8-1	X							diam'r.	NEGATION OF		4							1792729
26	The state of		100			Mill I	Hillian				13							
27		-																and an income and a second
28																		
29					in the same of the													
30 31		112001																
31					The Property of			SERVICE STATE			1150151	isto in comm						
32			100															
33																		
34																		
33 34 35 36 37					in in in			1111713										
36														Ш				
37																		tition until tue
38 39							lijlijbe.	17										
39																		
40																		
44																		

7255 371019

	CHAIN OF CUST	ODY FORM			CALL/TXT	with r	esults:			
SCA	650 Delanory St., Ste. 222,	Son Francisco, CA 94107	Tel 415-882-1675	Fax 415-902-0730	@messaging.	sprints	ocs.com			
Everagents in:	I Lakearde Devre, Ste. 215		510-645-6200	415-962-0736						
MAIL HEADING:	(Project II) a (Project	net Manager Initials) -	(Site Name/Address) -	(Date MMDD)	Email rpt / C dleung@sca-e			vasio@sca	ehs co	m
MAR ALIN :	F12279	CC	480 - 482	1/30				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
RIVERS SVY	112217				Email Prj M					
REI			DOS 2106	OLVD	Chuck Siu		Case Chi	istina Code	mo	j.
OURIER					Accounting l	rasa.				
LAB REP NOTIFIED:		Notification DATE/TIME			Units ( Flame Wipes		CA	E P CA	PC	Units
EST ARRIVAL DATE:		Shipper REFERENCE LD EST. ARRIVAL TIME			me des		20 20	N SE	PCM NIO	ts (
lethod Reference	7400 PCM AHE		CARB-AHERA TEM 0.001	s/cc Ana Sensitivity	(each		A A	CARB 435 (400 Pt Ct) PLM Std Point Count TEM AHERA	PCM NIOSH 7400 PLM Bulk	(each
<	PLM (asbestos)	Flame AA (Lead)					RARA	A int	174	7
Sample Media	25 37 mm 0.45	0.8 micron	MCEF Bulk Water	Wipe			0 35	COP	00	
ESULTS DUE:	3 Days	AM / PM					CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	ARB 435 (400 Pt Ct) w/ i LM Std Point Count 400 EM AHERA		
HAIN OF CUSTODY	DATA	-	1/0	5.20 p			급급	w/ prep		,
Sending Info	25_samples s	abmitted byDL	(SCA) on 1 /30	at 0.30 b			ope	rep		90
Received by Lab:	samples r	eceived by	on a			LEAD	ning gnin			Mappe
Received by Analyst:		eceived by	on a			6	US US		-	_6
AMPLE ID	LITERS Resu	lts	Ins/Blanks/Outs	_	1 8					110
2FLVCY/M-1- 12FLVCY/M-2-	103				9					9
FLVCG-3-1,2	1,2,3			-	10	60				10
11 DI - 4 - 1.2	2 4 5			-	10 40	hours				10 to 40
201116-6-1.	23				- 0	3	-	+	+	0
WIPL - 4 - 1,2 BBMAG - 5 - 1, CIPL - 6 - 1,2,	3.15				¥					¥60
FORMICY - 1-	1713				0					9
CONC-8-1,23					1					-
					10.9					109
						12		+	-	10
					10 to 40	24 hours		111	10	10 to 40
					8	2			-	8 5
					146		411			¥40
					10					0
				_						_
				_	80 9					8 08
	0 LITERS		BLANK			4		+	-	-
	0 LITERS		BLANK	_	10 10	30				10 to 40
	e LITERS		BLANK		10 to 40	OUT:				10 to 40
NSTRUCTIONS TO LAB 1. Pickup requested:	(delete items not appl	icable AND circle items a	pplicable):							
Gentacte		Fine of Call			146					40
3-Call SCA's contact to a 3-Analysis complex by PC		mmples.				-				
4- Analyze inside samp	les by PCM first, if	any sample -0.01 free,	contact SCA.		1 10					10
5. If all samples are 40.03			SCA before analyzing or	unides or blooks	9	64				100
7. Analyze all samples, in			and a second sec	ingides of Citations.	10 1	CTA				10 to 40
6. Do NOT analyze outsis	The Parket and Property Street Street Street Street				to 40	cb				10 to 40
		with the highest PCM rese %); first trace (<0.1%);e	er. except sheetrock and plan	ter samples.		95				
14 Analyse all bull-camp	des unless otherwise i	ndicated.			146					240
And the second of the second of			cleanup to meet the ueter					-	-	-
FOR ALL	WALL & C	EILING PLAS	MERG, GROP (	FIRST	1 10					1 to
	LAYER .	plies /Equipment		Qty	09					80
eport Number:	1	-Vol (3040)			18	>6				10
	-	-Vol (3020)			10 40	Ci				10.40
nvoles Number		M / Pb cassettes (3520)			8	Vi _		-	+	0 7
nvoice Number:		M cassettes (3500)			ž					>40
	1000	ilk sampling supply (3710)	25	-	5					9



February 15, 2017 Subcontract Number: NA

Laboratory Report: RES 371024-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy 481 Eliza St

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371024-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Mari

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371024-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 481 Eliza St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number		Sub	Mineral Visual	Asbestos Fibrous	
ladilipei		E Description	ı art	Estimate	Components	
		R	(%)	(%)	(%)	
12FLVCT/M-1-1	EM 1792848	A Off white mastic	TR	ND	0	100
		B Off white/white tile	100	ND	0	100
12FLVCT/M-1-2	EM 1792849	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1792850	A Tan mastic	TR	ND	0	100
		B Off white/tan tile	100	ND	0	100
CARMAS-2-1	EM 1792851	A Tan mastic	100	ND	2	98
CARMAS-2-2	EM 1792852	A Tan mastic	100	ND	2	98
FLVCS-3-1	EM 1792853	A Tan mastic	15	ND	0	100
		B Black fibrous resinous material	25	ND	80	20
		C Off white/gray sheet vinyl	60	ND	0	100
FLVCS-3-2	EM 1792854	A Tan mastic	10	ND	0	100
		B Black fibrous resinous material	25	ND	80	20
		C White/multi-colored sheet vinyl	65	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371024-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 481 Eliza St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
WLSH-4-1	EM 1792855	A White texture w/ off white paint	15	ND	0	100
		B White/tan drywall	85	ND	20	80
WLSH-4-2	EM 1792856	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	15	85
WLSH-4-3	EM 1792857	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	15	ND	0	100
		D White/multi-colored drywall	65	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371024-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 481 Eliza St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number		Sub	Asbestos Content	Non Asbestos	
Number	ID Number	A Y	Physical Part	Mineral Visual	Fibrous	Components
		≣  R	Description (%)	Estimate (%)	Components (%)	
WLSH-4-4	EM 1792858	White joint compound	10	ND	0	100
		3 White tape	10	ND	99	1
		C White texture w/ off wh	ite paint 20	ND	0	100
		O White/tan drywall	60	ND	15	85
WLSH-4-5	EM 1792859	White joint compound	10	ND	0	100
		3 White tape	10	ND	99	1
		C White texture w/ off wh	ite paint 15	ND	0	100
		O White/tan drywall	65	ND	30	70
BBMAS-5-1	EM 1792860	White mastic	3	ND	0	100
		Black cove base	97	ND	0	100
BBMAS-5-2	EM 1792861	White mastic	100	ND	0	100
BBMAS-5-3	EM 1792862	A White mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371024-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 481 Eliza St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cul	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
CLSH-6-1	EM 1792863	A Off white paint w/ white texture	10	ND	0	100
		B White/tan drywall	90	ND	15	85
CLSH-6-2	EM 1792864	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	15	85
CLSH-6-3	EM 1792865	A White tape	10	ND	99	1
		B Off white paint w/ white texture	10	ND	0	100
		C White joint compound	15	ND	0	100
		D White/multi-colored drywall	65	ND	15	85

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371024-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy 481 Eliza St

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 15, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual	Fibrous	
		E Description	(0()	Estimate		
		R	(%)	(%)	(%)	(%)
CLSH-6-4	EM 1792866	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	30	70
CLSH-6-5	EM 1792867	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	20	80
FORMICA-7-1	EM 1792868	A Tan/beige counter top	100	ND	65	35
SINK-8-1	EM 1792869	A Black sink undercoating	100	ND	0	100
CONC-9-1	EM 1792870	A Gray granular cementitious material w/ tan/green paint	100	ND	0	100
CONC-9-2	EM 1792871	A Gray granular cementitious material w/ green/tan paint	100	ND	0	100
CONC-9-3	EM 1792872	A Gray granular cementitious material w/ tan/green paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date:_	2	3	-27
Due Time:		1	0



RES 371024

SUBMITTED BY: INVOICE TO: (IF D Company: SCA Environmental, Inc. Company:	IFFERE	417		_	Cont	act Chris	tina C	odom	•		CONT	ACT IN		Contact		11-	
Address: 650 Delancey St. Ste. 222 Address:						Contact: Christina Codemo Contact: Phone: Phone:											
San Fransisco CA 94107					Fax:								,	ax			
					Cell/	pager:							-	Cell/page			
Project Number and/or P.O. #: F12279					Fin	al Data Deliv				Trale							
Project Description/Location: MBS Twin Rivers Svy 481 Eliza St						ccode	emo, o	dleung	& pq	ervas	io@s	caehs	com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm					RE	QUESTE	ANAL	YSIS		HRUTTH			VAL	ID MA	TRIX CO	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-5 Day (Rush PCM = 2hr, TEM = 6hr.)	)		П							fication,			Air = A Oust =		-	Bulk = B aint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	2	Dust).			1	100 to		6		nauti			Soil = S	S	W	/ipe = W	
Metal(s) / Dust** RUSH 24 hr3-5 Day **Prior notification is	100	ŏ				m +	500	Y & M		ő		-	vab = 5		-	= Food	
RUSH (3 Day )_5 Day10 Day required for RUSH	9	m 2		2	F	Salmonella phiobacter.	- ica	Ö		ation		Drinkin	g Wate		Waste Other	Water = WW	
Organics24 hr 3 day5 Day	report,	+/- (Air,		1	Scan	almo	Quantif	Count	enta	dentifica	SS	**AS	TM E1			media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	o o	4 B			Metals Scan,			Plate C	no	90	NOT						
E.coli and/or Coliforms* 24-48 Hour Other:	1,					s Count, us, Cam	40	Oua Oua	+/- or Quantification rden, LAL or Enviror	+	OTHER NOTES:						
Pathogens*24-48 Hour *TAT dependent on speed of	S	7402,	OSHA		- me	Plate	Circl	Aerob . of	uant IL or		OT	8					
Microbial Growth*5-10 Day microbial growth.*  Legionella10 Day	Point	el II, 7402 Micro-vac,		Respirable	guil	obic S. S. S.	iform ase	£ .	or Que	or Bulk.	SOR	A P					
Legionella		Level II. ant, Micro	74008,	desp	Weld	TH. TH. T	Pie Co	I Growt Fungal	Bioburden,	rap.	IALS	3					
**Turnaround times establish a laboratory priority, subject to laboratory volume and are	ot Toda	RA.	C 17 C 1	al. F	- Analyte(s) TCLP, Welding Fume,	ME gens	and/o	Dial C	Biot	Spore Trap of or Non-Viable	N	lume		20			
guaranteed. Additional fees apply for afterhours, weekends and holidays.**  Special Instructions:	Short			o To	8 4	Pathogens: Aerobic F O157:H7, Listeria, S a Quantification	E coli and/or Coliforms: +/- or State Water (Please Circle One)	Microbial Growth Bacteria, Fungal, +/	Legionella: Other Biot	Mold: Sp Viable or	MPLER'S INITIALS	Sample Volume (L) / Area	Matrix Code	Containers	Date	Time	EM Number
Client sample ID number (Sample ID's must be unique)	2	TEM .	PCM	DUST -	RCRA	ORG		bles ROBIOL	OGY	27	SAM	Sam	Matr	00 0	ollected nm/dd/yy	Collected hh/mm a/p	(Laboratory Use Only)
1 12FLVCT/M-1-1					- 1												1792848
2 12FLVCT/M-1-2		MIM			mail				rill vi								1792849
3 12FLVCT/M-1-3		1													**************		1792850
4 CARMAS-2-1			111						HALL								1792851
5 CARMAS-2-2					2444400												1792852
6 FLVCS-3-1											12111		i N				1792853
7 FLVCS-3-2																WINING THE STATE OF	1792854
8 WLSH-4-1																	1792855
9 WLSH-4-2																	1792856
	3 (1)	DATE:															1792857
10 WLSH-4-3	- \			149 4194		413111111111111111111111111111111111111	H (1)2 [] [] [] []	111111111111111111111111111111111111111		11011111111	469173111	1013 1111		12131 1111		THE STREET STREET	7

Hand / FedEx / UPS / USPS / Drop Temp (F°) Yes / No Laboratory Use Only Yes / No Yes / No Date/Time: 1.3(-) Box / Courier Received By: Carrier: Data Entry Phone Email Fax Date Time Contact Phone Email Fax Initials Contact Initials Date Time QA: Phone Email Fax Date Time Initials Contact Date Time Initials Contact Phone Email Fax

					REQ	UES	STED A	NAI	LYSIS	HINE					VAL	ID W	ATRIX CO	DE3	LAB NOTES:
RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Phr 303 964-1986 • Fax 303-477-4275 • Toil Free .866 RESI-ENV							-								Air =	Α	В	ulk = B	
5801 Logan St. Denver, CO 80216 • Ph. 303 984-1986 • Fax 303-477-4275 • Toll Free 868 RESI-ENV					T		E.coli		cteri			tion			oust:			aint = P	
	-	Quant	1		-		er e	otitio	Ba			tifica		-	Soil =		_	pe = W	
2712211	Cour	o sd			Scar		mon	Itifica	E E		IBI	Quantification	S	-		SW		= Food Water = WW	
RES Job # Page of	oint	ISO, +/-, rect Preps			Metals Scan		Sali	Duar	Con		mer	50	TO	Distiking	g wa		) = Other	AASIG1 - AAAA	
	d.	ISO, firect F	1	1			Can	+/- or Quantificating	Plate	ation	or Environmental	+	ER	"AST	ME1	_	pproved wipe	media only**	
	repo	Level II, 7402, ro-vac, ISO-Indi	H.		nune nune		ate C	+	obic	or Quantification	or Er	×	P .		П				
Submitted by: SCA Environmental, Inc.	guo	= 3	ő	rable	ng F	1	Sau	mo	Aer	Oua		or Bulk	S.						
	7,	Leve o-vac	7400B, OSHA	Respirable	ta(s) Weld	Ξ	eria,	Coli	A O	10.4	den.	rap	ALS						
	repo	RA, Level Micro-vac,			- Analyte(s) TCLP, Welding Fume,	. ME	List List	d/or	Great +		ngo	Spore Trap	Z	nme		100	Data	Time	
	Short report, Long report, Point Count	AHERA, Jant, Mic	- 7400A.	- Total,	1 7	SO	Pathogens: Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphlobacter, Quantification	E.coli and/or Coliforms.	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M. +/- or Quantification	Legionella	Other Bioburden, LAL	d. Sp	ER'S	0 × 0	Cod	aine	Date Collected	Time Collected	EM Number
Client comple ID combes	PLM -	TEM - AHE Semi-quant,	PCM -		METALS RCRAB.	ORGANICS - METH	Patt O15		ROBIO		e o	Mold	SAMPLER'S INITIALS OR OTHER NOTES	Sample Volume (L) / Area	Matrix Code	Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)  11 WLSH-4-4	a	Fø	ā.	0	200	0		MIC	KUBIUI	LUGT			vi .	SE	2	*	-		1792858
12 WLSH-4-5	+	de como i	thu	dim	konno		timoni	hmi	min		in.	15166		armin.	ohii.	him			1792859
13 BBMAS-5-1	1		1	THE STATE		1		+-	THE THE	1			HILL HILL	HIII WILL	441	7/11			1792860
14 BBMAS-5-2	+	homo	ther	da		hin	tomo	thin	HILITOR	de la	hiii					hod			1792861
15 BBMAS-5-3	1	MININE	+	-		1		1	01000	+	HIII	HUI		The latest	100	THE REAL PROPERTY.	110000111111111111111111111111111111111	DUTHTH HOTER	1792862
16 CLSH-6-1			n in			im	and had	d n		du					nia		I CONTROLLER		1792863
17 CLSH-6-2	1	141111111111111111111111111111111111111	14111	10 11511		7	Banna	181101	111111111111111111111111111111111111111	1011	112113	111111		1111111111	111111	141111111	THE HEATTERN STREET	111111111111111111111111111111111111111	1792864
18 CLSH-6-3				t		h					hiii				THE R				1792865
19 CLSH-6-4	1	1111111111111	11111	7	REGION	4111	11111111111	T	11111111111	H	111111		141111421	THE REAL PROPERTY.	HILL	1	2110,0111111111111111111	111111111111111111111111111111111111111	1792866
20 CLSH-6-5			m	m		tim	in min	ilm			him				The state of	de la			1792867
21 FORMICA-7-1	1	HILLSHILL	1	1	- Internation		CHARLES IN	T	11111111111	THE REAL PROPERTY.	1		EIIIII		11111	1			1792868
22 SINK-8-1	I					ħ				M									1792869
23 CONC-9-1				-		T		Ī	-				111111111111111111111111111111111111111						1792870
24 CONC-9-2										Mill				With the					1792871
25 CONC-9-3																			1792872
26																			
27																			
28			Mi												1111				
29				1				1					***************************************						
30			1100	Ш		Ш													
31			100			-		1	<u> </u>						1	1			
32 33	Ш			ЩЩ		Ш		i i		Helite	Ann				ЩШ	Ш			
33	1100		-			100	hisma		monum	1000	-			-	1100	THE STATE OF			
34	Щ		Щ	ЩЩ				ЩU		ЩШ	ЩЩ	Ш			ЩШ	4111			
35 36		Troniero	100			-	innon.		listere !	Hill	-	11117				-			
	1			1411111						HATE	11/2	10111	1001111111	1811191	LIP (III)	HUL			W 116 131
37 38		himmi			AUGUSTON .		-		in the same		1								
20				ЩШ				I III		ЩШ					411	1 IIII			
39 40			11111					thin!	hyzan	n kan	home	110)		inches		10101		line in the	
<u>~</u>	11111		1111	11111		4111		183111	HILLIAN I	HEILI	111111			RITHREE	114111	121111	DYNIBITINI	THE REPORTED TO	

	CHAIN OF CUST	ODY FORM					CALL/TXT	with r	esults:				
SCA	650 Delancey St., Ste. 222 1 Lakeside Drive, Ste. 212	San Francisco, CA 94107 S. Oskland, CA 94512	Tel 415-882-1675 510-645-6200		-4	8X 5-962-0736 5-962-0736	@messaging	sprint	ics.com	_		_	
I nummerte, ne							Email rpt / 0						
MBS TUIN BIVERS SVY	CO 0-0	ect Manager Initials) - CC	481 E	LIZA	Ost.	1 /27	dleung@sca-			rvasio(	@sca	ehs co	m
TAB					_		Email Prj M Chuck Siu			ristina	Code	mo	,
REI							Accounting	Data:					
OURIER		Notification DATE/TIME					Island		Tolo	1-6-10		n 7	
AIRBILL/FLIGHT NO.:		Shipper REFERENCE LD					Flame Wipes		ARR	E	AR	E S	Jnits
EST ARRIVAL DATE		EST. ARRIVAL TIME					Units (each) Flame AA Wipes		D D	EM AHERA	8 4	PCM NIOSH 7	(0)
lethod Reference		ERA TEM (50.005 a/cs Anufien	CARB-AHER	A TEM 0.0	01 s/cc A	na Sensitivity	An		표표	ER/	35	Y SE	(each
	PLM (asbestos)	Flame AA (Lead)			200				AA	12	00	7400	
Sample Media		0.8 micron	MCEF (Bul	Water	Wipe			Ш	CARB AHERA 10-15 grid openings	EM AHERA	CARB 435 (400 Pt Ct) w/ prep	0	
ESULTS DUE:	3 Days	AM / PM							182	12.4	N (1)		
HAIN OF CUSTODY Sending Info	DATA	submitted byDL	merci	1/3	0 5	:30 P			0 0	8	P		
								-	Den Den		e		
Received by Lab:		received by				_		LEAD	200	11	Ш		
Received by Analyst:	LITERS Resi	received by	Ins/Blanks/O	nts	7	_					+	+	
2FLVC1/M-1-1			THE DIRECTO				160						6011
ARMAG - 2-1							9				Ш	1	
IVC6 - 3-1,2							10	00					10 to 40
M 6H-4-1.2	3.4.5						10 40	hours					10 to 40
3RMAG-5-1,5	2.3							4			H	+	
38MAG-5-1,2	3,4,5						1 40				П		>40
FORMICK-7-1											Н	+	
31MK-8-1							100						1109
CONC- 9-1,2,	3						9						80
							10	24			П		10 to 40
							10 to 40	24 hours					10 to 40
							6	3	-	-	H	+	0
							>40						>40
							6						0
													_
					_		809						to 9
	0 LITERS			ANK	-				-	+	H	+	
	0 LITERS			ANK	_		10 10	48 hours					10 to 40
STRUCTIONS TO LAI	0 LITERS	licable AND circle items		ANK			40	SING	414				10 to 40
1 Pickup requested:	(ucitis ments inst app	neade Acto circle nems	eppercame).								П	1	
Gentacte		Fine of Call.					1 8				П		ě
3. Call ECA's contact to 3. Analyse samples by P		1 samples.						-		-	H	+	$\vdash$
4. Analyze inside samp	ples by PCM first, if	any sample >0.01 f/cc	contact SC/	<b>.</b>			1109						1 to
5. If all samples are 0.0.		ms 6, 7 or 8, as noted. >70 str/mm^2, contact	SCA before a	nabraina a	utaidaa	on blanks		Ca					4
7. Analyze all samples, in	reluding outside sampl			anni yannig s	Migrico	UI UIIIII	10 to	8					10 to 40
De NOT analyse sutsi	and the second second						6 40	5 days			Ш		10 to 40
		with the highest PCM res %); first trace (<0.1%);		ck and pla	aster sar	noles	1	VS -			+	+	
Analyse all bulk cam	ples, unless otherwise	adicated.	20000				1 4				П		40
13. For AHERA TEM,	mily analyze for REGU	LATED ASSESTOS.	cleanup to m	eet the det	ection li	nit.					Ц		
14			-				1						1
most Number	Sun	plies /Equipment			Qty		10.9						109
port Number:		-Vol (3040)			Qiy		10	V				-	10
	-	-Val (3020)		_			0 to 40	60					0 to 40
wales No. 1			-				40	days					to 40
voice Number:		M / Pb cassettes (3520)  M cassettes (3500)					y						y
		ik sampling supply (3710)	,	76	-		46						240



February 10, 2017 Subcontract Number: NA

Laboratory Report: RES 371025-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 503 - 505

Eliza St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 371025-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

Elisa Marifor

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371025-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 503 - 505 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ib Number	Y Physical E Description		Mineral Visual		Components
		R Description	(%)	Estimate (%)	(%)	(%)
FLVCS-1-1	EM 1792873	A Tan mastic	20	ND	TR	100
		B White sheet vinyl	80	ND	0	100
FLVCS-1-2	EM 1792874	A White/gray sheet vinyl	100	ND	0	100
FLVCS-1-3	EM 1792875	A Tan mastic	10	ND	TR	100
		B White/gray sheet vinyl	90	ND	0	100
12FLVCT/M-2-1	EM 1792876	A Off white tile	100	ND	0	100
12FLVCT/M-2-2	EM 1792877	A Tan mastic	2	ND	0	100
		B Off white/tan tile	98	ND	0	100
12FLVCT/M-2-3	EM 1792878	A Off white/tan tile	100	ND	0	100
12FLVCT/M-3-1	EM 1792879	A Off white mastic	5	ND	0	100
		B Off white tile	95	ND	0	100
12FLVCT/M-3-2	EM 1792880	A Off white/tan tile	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371025-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 503 - 505 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number		Sub Part	Mineral Visual	_	Components
			(%)	Estimate (%)	(%)	
WLSH-4-1	EM 1792881	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white/blue paint	25	ND	0	100
		D White/multi-colored drywall	55	ND	15	85
WLSH-4-2	EM 1792882	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white/blue paint	20	ND	0	100
		D White/multi-colored drywall	55	ND	15	85
WLSH-4-3	EM 1792883	A White joint compound	15	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/multi-colored drywall	50	ND	15	85

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371025-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 503 - 505 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	(%)
WLSH-4-4	EM 1792884	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White compound w/ off white/blue paint	25	ND	0	100
		D Pink/tan drywall	50	ND	20	80
WLSH-4-5	EM 1792885	A White joint compound	10	ND	0	100
		B Off white paint w/ white compound	10	ND	0	100
		C White tape	15	ND	99	1
		D White/tan drywall	65	ND	15	85
BBMAS-5-1	EM 1792886	A White compound w/ white paint	25	ND	0	100
		B Tan fibrous material	75	ND	99	1
BBMAS-5-2	EM 1792887	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1792888	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371025-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 503 - 505 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	01-	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)	(%)	(%)	
CLSH-6-1 Labled as WLSH-6-1	EM 1792889	A White texture w/ off white/blue paint	25	ND	0	100
		B White/multi-colored drywall	75	ND	20	80
CLSH-6-2	EM 1792890	A White compound w/ off white/blue paint	25	ND	0	100
		B White/multi-colored drywall	75	ND	20	80
CLSH-6-3	EM 1792891	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White compound w/ white/blue paint	25	ND	0	100
		D Pink/tan drywall	55	ND	20	80
CLSH-6-4	EM 1792892	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/multi-colored drywall	55	ND	30	70

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371025-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 503 - 505 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 10, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Fibrous Components	Components
CLSH-6-5	EM 1792893	A White tape	5	i (79) ND	99	1
		B White joint compound	10	ND	0	100
		C White compound w/ off white paint	10	ND	0	100
		D White/tan drywall	75	ND	15	85
FORMICA-7-1	EM 1792894	A Green mastic	5	ND	0	100
		B Tan/beige counter top	95	ND	65	35
SINK8-1	EM 1792895	A Off white sink undercoating	100	ND	20	80
CONC-9-1	EM 1792896	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1792897	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1792898	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 2 3 - 2 6 Due Time:

Reservoirs Environmental, Inc. After Hours Cell Phone: 720-339-9228 SUBMITTED BY: INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION: SCA Environmental, Inc. Christina Codemo Address: Address 650 Delancey St. Ste. 222 Fax: ax: San Fransisco CA 94107 Cell/pager Cell/pager Project Number and/or P O # F12279 Final Data Deliverable Email Address: Project Description/Location: MBS Twin Rivers Svy 503-505 Eliza St ccodemo, dleung & pgervasio@scaehs.com LAB NOTES: ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm **VALID MATRIX CODES** REQUESTED ANALYSIS PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-5 Day) Bulk = B Air = A (Rush PCM = 2hr, TEM = 6hr.) Dust = D Paint = P CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Soil = S Wipe = W Quar Metal(s) / Dust\*\* \_\_\_ RUSH \_\_\_ 24 hr. \_\_\_ 3-5 Day Swab = SW F = Food 50 Quali "Prior notification is RCRA 8 / Metals & Welding Drinking Water = DW Waste Water = WW \_RUSH (3 Day )\_5 Day \_\_10 Day required for RUSH o Furne Scan / TCLP\*\* O = Other turnarounds.\*\* (Air. SAMPLER'S INITIALS OR OTHER NOTES: \*\*ASTM E1792 approved wipe media only\*\* Organics 24 hr. \_\_\_ 3 day \_\_\_ 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm +/- or Quantification and/or Coliforms: +/- or Water (Please Circle One) or Envi E.coli and/or Coliforms\* 24-48 Hour - Analyte(s) TCLP, Welding Fume, OSHA Pathogens\* 24-48 Hour AHERA, Level II, 7402 Semi-Quant, Micro-vac, Sample Volume (L) / Area \*TAT dependent on speed of Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification Microbial Growth 5-10 Day microbial growth.\* Microbial Growth 7400A, 7400B, Legionella 10 Day DRGANICS - METH. Mold RUSH 24 Hr 48 Hr 3 Day 5 Day "Turnaround times establish a laboratory priority, subject to laboratory volume and are not Containers Matrix Code guaranteed. Additional fees apply for afterhours, weekends and holidays.\*\* E coli METALS RCRA 8. Special Instructions: **EM Number** Date Time (Laboratory Use Only) Collected Collected Client sample ID number (Sample ID's must be unique) MICROBIOLOGY mm/dd/yy hh/mm a/p 1 FLVCS-1-1 1792873 2 FLVCS-1-2 1792874 1792875 3 FLVCS-1-3 12FLVCT/M-2-1 1792876 1792877 5 12FLVCT/M-2-2 12FLVCT/M-2-3 1792878 12FLCTM-3-1 12 FLVCT/m-3-1 2117 1792879 12FLCT/M-3-2 1792880 1792881 WLSH-4-1 10 WLSH-4-2 1792882 (Additional samples shall be listed on attached long form.) Number of samples received: NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated

on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By: Laboratory Use Only Received By:		0	Date/Time:						Sample Condition:	On Ice	Sealed Intect	
		Trsami	Date/Time	131	17	10	Carrier:	Hand / FedEx / Box		Temp. (F°)	Yes / No	Yes/No Yes/No
Data Entry QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact		Phone Email Fax	Da	te	Time	Initials
QA:	Contact	Phone Email Fax	Date	Time	Initials	Contact		Phone Email Fax	Da	te	Time	Initials

	REQUESTED ANALYSIS									VALID MATRIX CODES				LAB NOTES:					
REI LAB RESERVOITS ENVIRONMENTAL 5801 Logar St. Deriver, CO 80216 - Pr. 303 964-1986 - Fax 303-477-4275 - Toll Free - 866 RESI-ENV							# 7		g						Air =	_		ulk = B	
5801 Logan St. Denver. CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free: 856 RESI-ENV					1		E coli		clen			tion			)ust =	-		int = P	
	7	Quant,	1		c		ter.	atino	D. Be			Itte			Soil = vab =	100		pe = W = Food	
201870	Cour	P Sds	1	П	SCB		Imor	ntific	T T		ntal	Ouar FS:	ì	-			DW Waste		
RES Job # 39 075 Page 2 of 2	Point Count	0 H	1		Metals Scan		ount, Salmonella, Camphiobacter.	or Quantificatino	S e		nume	8 0					) = Other		
		2, IS			100		Count	+/- Or	Plat	cation	nviro	÷ H		**AST	M E17	792 ap	pproved wipe	media only**	
Submitted by SCA Environmental In-	Long report,	1, 7402, ISO, +/-, C ISO-Indirect Preps	OSHA		ing Fume,		Plate Count, aureus, Cam		Aerobic	Quantification	or E	A L							
Submitted by: SCA Environmental, Inc.	Long		8.0	Respirable	ding	-	2 0	for	A Ae	or Qu	Z	S OB O						_	
			7400B	Res	lyle(s	H	Aero	Co	Growth +/- or Qu	1-0	nden	Trap	4	9					
	Short report,	AHERA, uant, Mic	7400A		- Analyle(s)	M-N	ens. 17, Lit	nd/o	ia N	ella	Biobi	Spore Trap	5	nnlo	de	ers	Date	Time	
	She	- AH	- 740		LS.	NIC	Pathogens Aerob 0157:H7, Listeria, Quantification	E.coli and/or Coliforms:	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella	Other: Bioburden, LAL or Environmental	Mold	Í	Area V	S	Containers	Collected mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	LE L	Semi-	PCM	DUST	METALS RCRA 8.	ORGANICS - METH	200		ROBIOL		0	Mold: Spore Trap or Bulk: +/- or Qua		Sample Volume (L) / Area	Matrix Code	# Co	***		(
11 WLSH-4-3	Ti																		1792883
12 WLSH-4-4					MAIN									SUMMY.					1792884
13 WLSH-4-5																			1792885
14 BBMAS-5-1																			1792886
15 BBMAS-5-2																			1792887
16 BBMAS-5-3							A GOLD				11.11								1792888
17 CLSH-6-1						1													1792889
18 CLSH-6-2					Digital I														1792890
19 CLSH-6-3																			1792891
20 CLSH-6-4																			1792892
21 CLSH-6-5						1													1792893
22 FORMICA-7-1		Militia																ar T	1792894
23 SINK-8-1																			179289
24 CONC-9-1	П																		1792896
25 CONC-9-2																			179289
26 CONC-9-3	4																		179289
27																			
28																			
29																			
30																			
31																			
32											Ш								
33																			
34																			
35																			
36															Щ				
37																			
38		The state of the s													444				
32 33 34 35 36 37 38 39																			
40																			
41						1													

# tzes 371025

	CHAIN OF CU	STODY FORM			CALL/TXT	with r	esults:			
SCA		222, San Francisco, CA 94307 215, Oakland, CA 94512	Tel 415-882-1675 510-645-6200	Fax 4)5-962-0736 4)5-962-0736	@messaging					
Encontranents int				Variable A. E.	Email rpt / C				a she an	
BINERS SAL	mnn-0	Project Manager Initials) - CC	(Site Name/Address) - 503 - 505 ELIZA & .	(Date MMDD)	dleung@sca-			Vasio(a)sc	echs co	rm
REI					Chuck Siu			istina Cod	emo	>
					Accounting	Dats:				
COURTER  LAB REP NOTIFIED:		Notification DATE/TIME			SING		00	700	ם ם	C
AIRBILL/FLIGHT NO.		Shipper REFERENCE LI			Flame Wipes		ARA	W E A	PLM Bulk	nis.
EST ARRIVAL DATE		EST. ARRIVAL TIME	2		A P G		DD	AH Std	BUN	0
Method Reference	7400 PCM	HERA TEM (50.006 stor AnaSen	CARB-AHERA TEM 0.00	I s/cc Ana Sensitivity	Flame AA Wipes	Ш	표류	LM Std Poil	HSCH	Units (each)
	PLM (asbestos)	Flame AA (Lead)					AA	1 00	740	
Sample Media	-	45 0.8 micron	MCEF Bulk Water	Wipe			0.5	2 2	0	
RESULTS DUE:	3 Days	AM / PM				Ш	016	CARB 435 (400 Pt Ct) w/ J PLM Std Point Count 400 TEM AHERA		
CHAIN OF CUSTODY Sending Info	DATA sample	es submitted byDL	(SCA) on 1 /3	0 .5:30 P			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	w/ prep		Mapraida
Received by Lab:		es received by				5	200	0		0
Received by Analyst		es received by				LEAD	88 88			0
SAMPLE ID	LITERS R	Results	Ins/Blanks/Outs		-					-
Tuenc . 1 1 7	3				109					6 01
12FLVCY /M · 2 · 12FLVCY /M · 3 · 12FLVCY /M · 3 · 12FLVCY /M · 3 · 12FLVCY /M · 3 · 12FLVCH / 4 · 1	1,2,3				-			-	-	Ц,
12FLVC1/M-3	1,2				10 to 40	00				10 to 40
WIGH- 4-1,2	3,4,5			7	40	hours				040
BBMAG-5-1,	2.3					10				
CLGH-6 - 1,2,	13,4.5				×40					×40
FORMICA-7-1									1	
BINK -8-1					-					-
COMC-9-1.2,	3				10.9					6 01
Conge								-	+	
					10 to 40	2			100	10 to 40
					46	hours				8
										1.1
					¥6					40
						-		-	-	1
					1 6					=
	0 LITERS		BLANK		9					603
	0 LITERS		BLANK			40			1	- 8
	0 LITERS		BLANK	-	10 to 40	hours				10 to 40
INSTRUCTIONS TO LAR		applicable AND circle items			46	25				8
1. Pickup requested:	, .,		,,		V					V
2- Call SCA's contact to		Finne of Call			¥ é					*
3-Analyse samples by PC	A COLUMN TO THE PARTY OF THE PA	of the sumpress.							+	+
		, if any sample >0.01 f/cc	contact SCA		1 10			11		10
6. Applies inside comp		items 6, 7 or 5, as noted. vg >70 str/mm^2, contact	SCA before each size a	utol denies blanks	9	c)				10
7. Analyze all samples, in		The same of the sa	act resure munyang o	diology of Ciamas	10	6				= 8
5-Do NOT analyze sutsid					10 40	O.				10 to 40
		>1%); first trace (<0.1%);		eter consider	0	days		-	-	0 %
Analyze all bulk camp	des, unless otherwi	or indicated.			1 4					>40
		utnorized to perform Floris	il cleanup to meet the dete	ction limit.	°					0
13. Fer ARERA TEM, e	y analyze tor KE	OULAILD ASBESTOS.			1					
	-			-	10 9					0
Report Number:	S	upplies /Equipment		Qty	1					60
		Hi-Val (3040)			10 1	60				0 0
		Lo-Vol (3020)			10 40	days				to 40
nvoice Number:		TEM / Pb cassettes (3520)			110	5			-	-
		PCM cassettes (3500)	2.		¥46					¥
		Bulk sampling supply (3710)	26							



February 17, 2017 Subcontract Number: NA

Laboratory Report: RES 370773-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 510 - 512

Eliza St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370773-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370773-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 510 - 512 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Y Physical E Description	Sub	Mineral Visual		Components
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1790494	A Yellow mastic	4	ND	0	100
		B Beige/brown floor tile	96	ND	0	100
12FLVCT/M-1-2	EM 1790495	A Black mastic	TR	ND	TR	100
		B Beige/brown floor tile	100	ND	0	100
12FLVCT/M-1-3	EM 1790496	A Yellow mastic	3	ND	0	100
		B Off white leveling compound	15	ND	0	100
		C Beige/brown floor tile	82	ND	0	100
12FLVCT/M-2-1	EM 1790497	A Yellow mastic w/ black mastic	2	ND	TR	100
		B Beige/brown floor tile	98	ND	0	100
12FLVCT/M-2-2	EM 1790498	A Beige/brown floor tile	100	ND	0	100
12FLVCT/M-2-3	EM 1790499	A Yellow mastic	3	ND	0	100
		B Beige/brown floor tile	97	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370773-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 510 - 512 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	. Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Fibrous	Components
FLVCS-3-1	EM 1790500	A Brown mastic	8	ND ND	0	100
		B Gray leveling compound	32	ND	TR	100
		C Tan/brown resinous tile	60	ND	0	100
WLSH-4-1	EM 1790501	A White joint compound	1	ND	0	100
		B White tape	5	ND	99	1
		C White texture w/ cream paint	10	ND	0	100
		D White/brown drywall	84	ND	25	75
WLSH-4-2	EM 1790502	A White joint compound	1	ND	0	100
		B White tape	5	ND	99	1
		C White texture w/ cream paint	19	ND	0	100
		D White/brown drywall	75	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370773-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 510 - 512 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description	Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)	(%)	(%)
WLSH-4-3	EM 1790503	A White joint compound	3	ND	0	100
		B White tape	17	ND	99	1
		C White texture w/ cream paint	20	ND	0	100
		D White/brown drywall	60	ND	35	65
WLSH-4-4	EM 1790504	A White joint compound	3	ND	0	100
		B White texture w/ cream paint	10	ND	0	100
		C White tape	12	ND	99	1
		D White/brown drywall	75	ND	25	75
WLSH-4-5	EM 1790505	A White joint compound	3	ND	0	100
		B White tape	17	ND	99	1
	[	C White texture w/ cream paint	25	ND	0	100
		D White/brown drywall	55	ND	50	50

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370773-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 510 - 512 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
BBMAS-5-1	EM 1790506	A Beige mastic	40	ND	0	100
		B Black cove base	60	ND	0	100
BBMAS-5-2	EM 1790507	A Beige mastic	100	ND	0	100
BBMAS-5-3	EM 1790508	A Beige mastic	100	ND	0	100
CLSH-6-1	EM 1790509	A White drywall plaster	40	ND	2	98
		B White texture w/ cream paint	60	ND	0	100
CLSH-6-2	EM 1790510	A White joint compound	1	ND	0	100
		B White tape	4	ND	99	1
		C White texture w/ cream paint	20	ND	0	100
		D White/brown	75	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370773-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 510 - 512 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
CLSH-6-3	EM 1790511	A White joint compound	3	ND	0	100
		B White tape	17	ND	99	1
		C White texture w/ cream paint	20	ND	0	100
		D White/brown drywall	60	ND	35	65
CLSH-6-4	EM 1790512	A White joint compound	3	ND	0	100
		B White texture w/ cream paint	7	ND	0	100
		C White tape	15	ND	99	1
		D White/brown drywall	75	ND	30	70
CLSH-6-5	EM 1790513	A White joint compound	5	ND	0	100
		B White tape	25	ND	99	1
		C White texture w/ cream paint	35	ND	0	100
		D White/brown drywall	35	ND	45	55
FORMICA-7-1	EM 1790514	A Tan/brown fibrous resinous material	100	ND	60	40

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370773-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 510 - 512 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Ovik	Asbestos Content	Non	_
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual	Asbestos Fibrous Components	Components
		R Description	(%)	Estimate (%)	. (0()	(%)
SINK-8-1	EM 1790515	A Off white sink undercoating	100	ND	12	88
SINK-9-1	EM 1790516	A Black sink undercoating	100	ND	TR	100
CAULK-10-1	EM 1790517	A White caulk w/ tan paint	100	ND	TR	100
CONC-11-1	EM 1790518	A Gray granular cementitious material w/ tan paint	100	ND	TR	100
CONC-11-2	EM 1790519	A Gray granular cementitious material w/ tan paint	100	ND	TR	100
CONC-11-3	EM 1790520	A Gray granular cementitious material w/ tan paint	100	ND	TR	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date: 2-1-2-3
Due Time: 9-15-4

Relinquished By:

Received By Data Entry

Laboratory Use Only

Contact

Contact

Phone Email Fax

Phone Email Fax



RES 370773

Sample Condition:

Temp. (F°)

Date

Date

Hand / FedEx // UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

On Ice

Yes / No.

Time

Time

Sealed

Yes / No

Initials

Initials

(Fes No

After Hours Cell Phone: 720-339-9228

A SECOND CONTRACTOR OF THE CON	INVOICE TO: (IF DIFFE	REN	NT)								CC	NTACT	NFO	RMA	TION:		
SCA Environmental, Inc.	Company:					ontact.	Chris	tina C	odem	0				Cont			
Address: 650 Delancey St. Ste. 222	Address:				-	hone:								Phon	60.		
San Fransisco CA 94107						BOX:								Fax:			
Control Number and the D.O. St. 540070						ell/page	ata Deliv	combto f	Town III A of	deces				Celly	pager:		
Project Number and/or P.O. # F12279 Project Description/Location: MBS Twin Rivers Svy. / 510 - 512 Eliza St.						-inal L					ervasio(	Decach					
mee that the end of the end of		_								a pç	ervasio	uscaem		-			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & S					F	REQU	ESTE	ANAL	YSIS				_	_	MATRIX C		LAB NOTES:
PLM / PCM / TEMRUSH (Same Day)PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)												Air =	-		Bulk = B Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		ive	Dust),		11	1	15 to		8				Soil =	S	V	Vipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day		alitat	ŏ				E.coli	5 9	Y & M			S	wab =	SW	1	= Food	
RCRA 8 / Metals & WeldingRUSH (3 Day )_ 5 Day10 Day	"Prior notification is required for RUSH	Ö	Bulk		표		ella,	Quantification Yes / No	Y O		- Figure 1	Drink	ing Wa	ter =	DW Waste	Water = WW	
rume Scan / TCLP	turnarounds.**	port,	(Air.		Metals Scan.		Salmonella, phiobacter.	Yes	Count	Tage 1	ntification (S:	1			O = Other		
Organics 24 hr 3 day 5 Day		- B	+ die		(A)			9,		- ume	ldeni e OTE	A	STME	1792	approved wip	a media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm E.coli and/or Coliforms* 24-48 Hour Other:		- 5	1SO.		Metz		Plate Count, sureus, Cam	forms: +/- or ase Circle One)	Aerobic Plate	intification or Environmental	Sulk: +/-, k or Non-Viable R OTHER NO						
Pathogens*24-48 Hour	1	Sunt	7402. vac, l	4	e e		reus	cle +	or o	or En	ION-						
Microbial Growth* 5-10 Day "TAT dependent or microbial growth"		0	0	OSHA	Full	10	C) in	E O		8 3	Or N	lea lea					
Legionella 10 Day	win.	Po	Level II, ant, Mich	7400B, OS	s) side	TS	errob aria,	colifo	wth.	+/- or urden,	p or lable	3					
MoldRUSH24 Hr48 Hr3 Day5		Dort,		7400B,	Wyte W	E	S: A Liste	lor O	Gro	+ J	Tra V A	0					
"Turnaround times establish a laboratory priority, subject to labora	tory volume and are not	In re	AHERA, Semi-Qu	7400A.	- Analyte(s) TCLP, Welding Fume.	N.	H7.	Wat	bial	nella:	catio	I I	e e	S			
guaranteed. Additional fees apply for afterhours, weekends Special Instructions:	and nondays.	1 - Short			0, 8	S	Pathogens: Aerobi O157:H7, Listeria, S Quantification	E.coii and/or Colli	Microbial Growth: Bacteria, Fungal, •	Legione	Mold: Spore Trap or Bulk: */-, Identifi Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique		PLM	TEM .	PCM .	METAL	OR O		MICE	ROBIOL	OGY	SA	Sa	Ma	#	mm/dd/yy	ht/mm a/p	(coording)
1 12FLVCT/M-1-1		X												П			1790494
2 12FLVCT/M-1-2		X			17.7												1790495
3 12FLVCT/M-1-3		X															1790496
4 12FLVCT/M-2-1		X															1790497
5 12FLVCT/M-2-2		X															1790498
6 12FLVCT/M-2-3		X	1000			1 11											1790499
7 FLVCS-3-1		X															1790500
8 WLSH-4-1		×	6. 99														1790501
9 WLSH-4-2		X															1790502
10 WLSH-4-3		X			1778											Alexand III II	1790503
Number of samples received: 27 (Addition NOTE: REI will analyze incoming samples based upon information received and will not be ron this Chain of Custody shall constitute an analytical dervices agreement with payment term		n calcu	lations res	ulting fro	m the inac					nt/comp.	iny representa	ive agrees th	at subm	ission	of the following	samples for reques	

Date/Time:

945 n carrier:

Contact

Contact

12777 0

Initials

Initials

Time

Time

Date/Time:

Date

Date

						REQ	UES	STED A	NAI	LYSIS		Uni			VAL	ID N	MATRIX CO	DDES	LAB NOTES:
REI LAB RESERVOITS	Fovironmental Inc.							= 5							Air =	A	В	lulk = B	
5801 Logan St. Denver, CO 802	5 Environmental, Inc. 16 • Ph: 303 984-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coli		Bacteria		1			Dust			aint = P	
		-	Quant,						atino	Ba		1	2		Soil :			ipe = W	
		Court				Scar		Salmonella	HIF	in in		ental	isi	-		= SW		= Food Water = WW	
RES Job # 370 773	Page _ 2 _ of _ 2	Point Co	), +/			Metals Scan		Sal	Quar	Con		nme	ON	Drinkin	g vva		) = Other	vvater = vvvv	
1120 000 11		d.	, 7402, ISO, +/					Plate Count, Salmonella aureus, Camphlobacter.	+/- or Quantificatino	Plate Count ID, on	or Quantification	Weld: Store Ten or Bull: All or Environmental	ER	"AST	M E1			media only**	
		repo	7402, SO-Ind	OSHA		ing Fume,		ate C		0 5	ntific i	T OLE	P 0						
Submitted by: SCA Environ	nmental, Inc.	guo	E .;	0	Respirable			S.au.	form	Aer	O :	3 8	OR						
		ort,	RA, Level I Micro-vac,	7400B,	Resp	Analyte(s)	E	Veroit eria,	Col	or Q	+1-01	den,	IALS						
		rep	Mg. K	A. 7		- Analy TCLP,	- NE	List.	d/or	# G	E .	Sport Team	Z Z	nme	m	gn	Data	Time	
		Short	- AHERA, Level II, quant, Micro-vac, II	7400A.	Total,	. 7	ICS	7.H7	E.coli and/or Coliforms:	& M.	Legionella	D 0	ER'S	ea Vol	Code	ainer	Date Collected	Time Collected	EM Number
		PLM .	TEM -	1 4 1	DUST .	METALS RCRA 8,	ORGANICS - METH	Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification				No.	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number	(Sample ID's must be unique)	X	E S	ď	0	≥ m	0		MIC	ROBIOL	JGY		S)	S S	2	#			470050
11 WLSH-4-4		X	in the		HH								OLUMB		Tille.				179050
12 WLSH-4-5		-		111	121111		1 12		H			-			1				179050
13 BBMAS-5-1		X	i man	nimi	HER				hiin	and the same	TO THE	100		Hamm	HILL.			in and	179050
14 BBMAS-5-2					11111				DILL						HD11				179050
15 BBMAS-5-3		X			DE D											DILLE I			179050
16 CLSH-6-1	PART CONTROL C				25	CHI HALL				-1111	80								179050
17 CLSH-6-2		X	1000000	70.70			11157		1000		1000				100				179051
18 CLSH-6-3				4					1931			Щ		No.					179051
19 CLSH-6-4		X			111111	HERON			him						1				179051:
20 CLSH-6-5					1911				LUM			-							179051
21 FORMICA-7-1		X			turn	HIMM	H filips												179051
22 SINK-8-1		-			11111		LVII.				THE PERSON					W			179051
23 SINK-9-1		X				7711			risti			nes							179051
24 CAULK-10-1		X	Number 1	4								9							179051
25 CONC-11-1		X						NUMBER OF STREET											1790518
26 CONC-11-2		X										4			MILLE				1790519
27 CONC-11-3		X		17111					-						112111				1790520
28				Line I	1000		HIN		TO I			#			DITT				
29		THE REAL PROPERTY.										+							
28 29 30 31		-										+				108		NO DE LA COLONIA	
							100		1										
32								11111111		1		#			PH.				
33					111111						Jan San	da		in a					=======================================
34		100		(A) (E) (A)			1100					D D			Umi				
35									2.519	22122									
34 35 36 37 38 39												-			10				
37							11112					1							
38			119			i dinil		1 -11	N.			-		10-10	-				
39			Million II				A DISTRIBUTION												
22-1-22			rigorii.				III III		212121			Щ							
41											-								

R=5 370773

-	CHAIN OF CUSTODY FORM		CALL/TXT with results:	
SCA	650 Delancey St., Ste. 222, San Francisco, CA 9410	Tel Fax 415-882-1675 415-5	2-0736 @messaging.sprintpcs.com	
Enementaria Inc	1 Lakeside Drive, Ste. 215, Oakland, CA 94612		2-0736	
EMAIL HEADING:	(Balando Balando)	101. XI 13.11 X 05. X	Email rpt / COC & invoice:	ata Oceanika sam
MBS JUIN	(Project#) - (Project Manager Initials)	- (Site Name/Address) - (Date )		sto@scaens.com
RIVERS SVY	F12279 CC	510 - 519 Elloh or.	/26 Email Prj Mgr Name:	
LAB		LLIZA OSI.	Chuck Siu Glenn Cast Christ	ina Codemo
REI			Accounting Data:	
COURIER				
LAB REP NOTIFIED:	Notification DATE/		CARB CARB CARB Units ( Flame	Units PCM I PLM E CARE
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:	Shipper REFERENC EST, ARRIVAL		WEST RESTRICTED TO THE SECOND	S R S N
Method Reference		naSen) CARB-AHERA TEM 0.001 s/cc Ana	ensitivity (each)	Units (each) PCM NIOSH 7400 PLM Bulk CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400
<	PLM (asbestos) Flame AA (Lead)			0in (46
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water Wipe	100	0 P
RESULTS DUE:	3 Days AM /		5 6	oun Ct
CHAIN OF CUSTODY			1 2 2 2 2	40 W
Sending Info	27 samples submitted by	OL (SCA) on 1 /26 at 5:	0 P     0 P	o pre
Received by Lab:	samples received by	on at		0 0
Received by Analyst:		on at	ings	prep
SAMPLE ID	LITERS Results	Ins/Blanks/Outs		1111
12FLVCY/M-1-			1 0	10
12FLVC1/M-2-			9	9
FLVC0-3-1	1.1.1		10 6	10 to 40
WIGH-4-11	3 / 5		hours to 40	10 to 40
RR146-5-1	0 2		0 2	0 3
BBMAG-5-1	3 / 6		×40	×40
FORMICA-7-	3,4.3		0	16
BINK-8-1				
			10	1109
CYNK-0-1			9	
COMC-11-1'5'	2		24 hours 10 to 40	10 to 40
COM (-11-11-11-11	3		hours ) to 40	0 40
				1 0
			4	>40
			0	9
			89	6.02
	0 LITERS	BLANK		
	0 LITERS	BLANK	10 20	10 to 40
	0 LITERS	BLANK	48 hours 10 to 40	10 to 40
INSTRUCTIONS TO LAB 1: Pickup requested:	(delete items not applicable AND circle its	ms applicable):		
Gentact-	Time of Calt.		<u>  \</u>	¥
2- Call SCA's contact to	cknowledge receipt of samples.			
3- Analyse samples by PC	M only. les by PCM first, if any sample >0.01	ffre contact SCA	4	-
	fice, proceed with items 6, 7 or 8, as noted		0 9	109
	es only, stop if Avg >70 str/mm^2, con		danke Co	
	cluding outside samples and blanks.		10 10	10 to 40
5. Do NOT analyze autoid	the inside Air sample with the highest PCN	- Transit	days o 40	10 to 40
10. Serial analysis, stop	at first positive (>1%); first trace (<0.1		s.	U U
	des, unless otherwise indicated. - limit required. Authorized to perform F		1 6	<u>*</u>
	ely analyze for REGULATED ASBESTO			
14			=	=
	Compliant (Province)	0.1	10.9	10 9
Report Number:	Supplies /Equipment	Qty		
	Hi-Vol (3040)		10 to	10 10
	Lo-Vol (3020)		to 40	to 40
nvoice Number:	TEM / Pb cassettes (352	0)		
	PCM cassettes (3500)		ě l	¥
	Bulk sampling supply (3	710) 27		



February 3, 2017 Subcontract Number: NA

Laboratory Report: RES 370789-1 Project # / P.O. # F12279

Project Description: mbs Twin Rivers Svy. / 520 - 526

Eliza St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370789-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370789-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: mbs Twin Rivers Svy. / 520 - 526 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Sample Number	ib Number	A Y Physical E Description		Mineral Visual	Fibrous	Components
		R Bescription	(%)	Estimate (%)	(%)	
12FLVCT/M-1-1	EM 1790806	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-2	EM 1790807	A Black mastic	5	ND	0	100
		B Tan mastic	10	ND	0	100
		C Off white/tan tile	85	ND	0	100
12FLVCT/M-2-1	EM 1790808	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-2-2	EM 1790809	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
FLVCS-3-1	EM 1790810	A Tan mastic	10	ND	0	100
		B Tan/multi-colored tile	90	ND	0	100
FLVCS-3-2	EM 1790811	A Tan mastic	15	ND	0	100
		B Purple/multi-colored tile	85	ND	0	100
WLSH-4-1	EM 1790812	A Pink/tan drywall	50	ND	20	80
		B White texture w/ off white paint	50	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370789-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: mbs Twin Rivers Svy. / 520 - 526 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	ı Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ib number			Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	(%)
WLSH-4-2	EM 1790813	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall w/ off white paint	55	ND	35	65
WLSH-4-3	EM 1790814	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	20	80
WLSH-4-4	EM 1790815	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370789-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: mbs Twin Rivers Svy. / 520 - 526 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		rilysical	Part	Mineral Visual		•
		E Description	(%)	Estimate	Components (%)	
		IX	(70)	(%)	1 1	(70)
WLSH-4-5	EM 1790816	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	35	65
BBMAS-5-1	EM 1790817	A Off white mastic	100	ND	0	100
BBMAS-5-2	EM 1790818	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1790819	A Off white mastic	100	ND	0	100
CLSH-6-1	EM 1790820	A White texture w/ off white paint	20	ND	0	100
		B Pink/tan drywall	80	ND	15	85
CLSH-6-2	EM 1790821	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall w/ off white paint	60	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370789-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: mbs Twin Rivers Svy. / 520 - 526 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number		Sub Part	Asbestos Content  Mineral Visual Estimate		Fibrous Components
			(%)	(%)	(%)	
CLSH-6-3	EM 1790822	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	35	65
CLSH-6-4	EM 1790823	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	20	80
CLSH-6-5	EM 1790824	A White tape	10	ND	99	1
		B White joint compound	15	ND	0	100
		C White compound w/ off white paint	20	ND	0	100
		D White/tan drywall	55	ND	30	70

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370789-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: mbs Twin Rivers Svy. / 520 - 526 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A Y	Sub	Asbestos Content	Non Asbestos	
Number		Y Physical E Description R	(%)	Mineral Visual Estimate (%)	Fibrous Components (%)	
WLPL-7-1	EM 1790825	A White joint compound	10	ND	0	100
		B White texture w/ white paint	20	ND	0	100
		C White tape	20	ND	99	1
		D White granular plaster w/ off white/multi-colored paint	50	ND	0	100
WLPL-7-2	EM 1790826	A White texture w/ off white paint	30	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	70	ND	0	100
WLPL-7-3	EM 1790827	A White texture w/ off white paint	30	ND	0	100
		B White granular plaster w/ off white/multi-colored paint	70	ND	0	100
12FLVCT/M-8-1	EM 1790828	A Tan mastic	10	ND	0	100
		B Beige tile	90	ND	0	100
12FLVCT/M-8-2	EM 1790829	A Off white mastic	3	ND	0	100
		B Off white tile	97	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370789-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: mbs Twin Rivers Svy. / 520 - 526 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 02, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Fibrous Components	
FLVCS-9-1	EM 1790830	A Off white mastic	10	ND	0	100
		B Tan tile	90	ND	0	100
FLVCS-9-2	EM 1790831	A Off white mastic	10	ND	0	100
		B Tan tile	90	ND	0	100
SINK-10-1	EM 1790832	A Gray sink undercoating	100	ND	0	100
FORMICA-11-1	EM 1790833	A Green mastic	5	ND	0	100
		B Beige/black counter top	95	ND	65	35
CONC-12-1	EM 1790834	A Gray granular cementitious material w/ pink paint	100	ND	0	100
CONC-12-2	EM 1790835	A Gray granular cementitious material w/ pink paint	100	ND	0	100
CONC-12-3	EM 1790836	A Gray granular cementitious material w/ pink paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 2-1-2-3
Due Time: 9+5~

Laboratory Use Only

Contact

Contact

Received By

Data Entry



RES 370789

Yes No

Yes / No

Initials

Initials

After Hours Cell Phone: 720-339-9228

	VOICE TO: (IF DIFFE	ERE	VT)									CC	NTAC	T IN	FOR				
SCA Elivironmental, inc.	empany:					Conta	0111	istina	Co	dem	0					Conta			
Address: 650 Delancey St. Ste. 222	idress:					Phone	00									Phone	90		
San Fransisco CA 94107						Fax										Fanc			
						Cott/p	al Data D	10	- F-							Cell/p	ager		
Project Number and/or P.O. # F12279 Project Description/Location MBS Twin Rivers Svv. / 520 - 526 Eliza St.						Fina						ervasio	Decar	he	com				
moo (mirror ory), ozo ezo mizeon		_									o pg	ervasio	wscat						
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat			District			REC	QUEST	ED AN	IALY	SIS					_	_	MATRIX C		LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) S	STANDARD (3-5 Day)														Air = /			Bulk = B	
(Rush PCM = 2hr, TEM = 6hr.) CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		9	Dust).			6				30				_	ust =		_	aint = P /ipe = W	
Metal(s) / Dust**RUSH 24 hr 3-5 Day		Hath-	o D				E.coli	-	0	YSM					ab = :			= Food	
DODA O I Matala O Waldian	**Prior notification is required for RUSH	Ous	.66		. 10	표	ella, i	Quantification	2	χ.		8	Dr	-			77	Water = WW	
Fume Scan / TCLP** RUSH (3 Day )5 Day10 Day	turnarounds.**	f,	(Air, Bull				mon	ntiffe	5	on ID.	西	Identification e OTES:					O = Other		
Organics 24 hr 3 day 5 Day		Te D	+/- (direc	1 1		S	Sal		Yes	Count	mer	denti		**AST	ME1	792 a	pproved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		5	SO-In			Metals Scan,	Count, Salmons,	Coliforms: +/- or	(au	Microbial Growth: Aerobic Plate C Bacteria, Fungal, +/- or Quantific	antification or Environmental	Mold: Spore Trap or Bulk: +/-, Identifi Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:							
E.coli and/or Coliforms*24-48 Hour Other:		li,	-	4		96	Plate Caureus,	7	e c	opic o	or Er	+/-							
Pathogens*24-48 Hour		0 2	7402, o-vac,	OSHA	9	2	49	SE C	Ö	Aerc	Ous AL	or N		rea					
Legionella10 Day microbial growth	h.*	Poir	Wel II.	98.	Respirable	ding	TSS erobi	olifo.	lease	wth.	l- or	able S.O.S.		A /					
MoldRUSH24 Hr48 Hr3 Day5 D.	ay	port,	ant,	7400B.	Res Ivter	TCLP, Welding Fume,	S: A	for C	er (P	Gro	+ :	Tray		e (L					
**Turnaround times establish a laboratory priority, subject to laborato		rt re	AHERA, Semi-Qu	7400A.	tal,	CLP	M-M	and	Wat	ria, i	nella Bic	pore catio		mole	ø	2			E-17/14/E-1
guaranteed. Additional fees apply for afterhours, weekends at Special Instructions:	nd holidays.	Sho	Sen	740	· Total,	9. 6	ORGANICS - METH, TSS Pathogens: Aerobic 0157:H7, Listeria, S	Quantification  E.coli and/or Coliform	state	Aicro	Legionella: +/- or Qui Other: Bioburden, LAL	Mold: Spore Tr. Quantification, V		Sample Volume (L) / Area	Matrix Code	# Containers	Data	Time	EM Number
(A. 1923 10 10 10 10 10 10 10 10 10 10 10 10 10		- 8	TEM .	PCM -	DUST	RCRA 8,	S B B		Viable	es		MPI OUN		dwi	atrix	Son	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)		14	129	9	2 2	2 2	ő	M	ICRO	BIOL	OGY	o do	-	Š	ž	#	mm/dd/yy	hls/mm a/p	
1 12FLVCT/M-1-1		X																	1790806
2 12FLVCT/M-1-2		X						1111										int t	1790807
3 12FLVCT/M-2-1		X																3	1790808
4 12FLVCT/M-2-2		×																	1790809
5 FLVCS-3-1		X																	1790810
6 FLVCS-3-2		X								10									1790811
7 WLSH-4-1		X																	1790812
8 WLSH-4-2		×				- 17						llane .					14-4-1		1790813
9 WLSH-4-3		X												Ü					1790814
10 WLSH-4-4		X				The last													1790815
		n calcu	lations res	sulting fr	rom the						nt/compa	ny representa	tive agree	s that	submis	ision o	of the following	samples for reques	ted analysis as indicated
Relinquished By:				Date	/Time:	10				-	-			San	nple C	cond	ition: O	n Ice Se	ealedIntact

Contact

Contact

Carrier:

Date/Time:

Date

Date

Time

Time

Initials

Initials

Phone Email Fax

Phone Email Fax

Hand / FedEx / UPS

Phone Email Fax

Phone Email Fax

Box Courier

USPS / Drop

Temp. (F°)

Date

Date

Yes / No

Time

Time

						REQ	UES	STED A	NAL	YSIS		TE			VAL	ID N	MATRIX CO	DDES	LAB NOTES:
REILAB Reservoir	e Environmental Inc														Air =	Α	В	ulk = B	
5801 Logan St. Denver, CO 80	2216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV							E.coll +/- or		Bacteri		1	5		Dust:	_		aint = P	
		7	Quant,	П		-		ella,	atino			1	3		Soil =			ipe = W	
		Sour	o sd			Metals Scan		mon	Quantificatino	O tur		ental	ES	The state of the s	wab =			= Food Water = WW	
RES Job # 374789	Page 2 of 2	Point Col	ISO, +/-, red Preps			etals		t, Sal	Qua	Plate Count ion	_	nme	NO	Dink	9 110		O = Other	YYOLOZ - YYYY	
		a, p	, ISC direc	1		, e		Count, 3	+/- Or	Plate	ation	DIAL .	ER	**AST	M E1	792 a	pproved wipe	media only**	
		repo	, 7402, ISO-Indir	OSHA	0	/te(s) Welding Fume,				robic	or Quantificatio	P .	OT		T				
Submitted by: SCA Envir	onmental, Inc.	Long	el	0	Respirable	guip		S.a.	Coliforms	Cuan	0	3 3	SOR						
		out,	Level II, ro-vac,	7400B,	Resp		E	Aero	00	owth	0-/+	Tree T	TIAL	0					
		Short rep	AHERA, uant, Micr	7400A.	Total,	- Anal	- M	7, Lis	o/pu	A: +	ella	0000	N N	I I	e	SLS	Date	Time	
		Sho	AHE	740		S. T.	NICS	Pathogens: Aerobic P 0157:H7, Listeria, S.a Quantification	E.coli and/or	Microbial Growth: Aerobic or Y & M: +/- or Quantificat	Legionella	Wold Sport Ten or Bulling of Control	LER	le Vo	00	taine	Collected	Collected	EM Number
Client sample ID number	(Sample ID's must be unique)	PLM.	TEM .	PCM .	DUST	METALS RCRA 8,	ORGANICS - METH	<b>2</b> 0 0		≅ 5 ROBIOLO		5 3	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
11 WLSH-4-5	(our pro- our and our pro-	X	1											-		-			179081
12 BBMAS-5-1		X		100			To a								1 10			VIIIII II G. S	179081
13 BBMAS-5-2		X		Т													2022014-12	CONTRACTOR CO.	1790818
14 BBMAS-5-3		X		Ħ	M	7207117	MI								N pol	W.		F-1718 (18-2)	1790819
15 CLSH-6-1		X																	1790820
16 CLSH-6-2		X										H N			Mu				179082
17 CLSH-6-3		X		1								T							179082
18 CLSH-6-4		X		I	П					The sale									1790823
19 CLSH-6-5		X																	1790824
20 WLPL-7-1		X																	1790825
21 WLPL-7-2		X																	1790826
22 WLPL-7-3		X		0 00140					mH/I							Time.			1790827
23 12FLVCT/M-8-1		X																	1790828
24 12FLVCT/M-8-2		X	(att)			1													1790829
25 FLVCS-9-1		X																	1790830
26 FLVCS-9-21 4V		X					4.0												1790831
27 SINK-10-1		X																	1790832
28 FORMICA-11-1		X							- 0										1790833
29 CONC-12-1		X																	1790834
30 CONC-12-2		X									Щ								1790835
31 CONC-12-3		X																	1790836
32																			
33			1.100					How the little											
34				4111	1111				Uyii						Ш				
35							10000												
36																			
33 34 35 36 37 38 39													10000			111-11	1,000		
38											14/4	4							
					1														
40															AH.				
144																			

205 370709

	CHAIN OF CL	ISTODY FORM				CALL	/TXT	with r	esults:		_	_	_	_
SCA	650 Delapose St. St.	222, San Francisco, CA 94107	Tel 415-882-1675		Fax				3000					
		222, San Francisco, CA 94107 215, Oakland, CA 94612	415-882-1675 510-645-6200		415-962-0736 415-962-0736	ames	saging	sprint	pes.com					
Ensimplements, Inc.			370-0-0-0-0		*13-702-0130	Email	rpt/	COC &	k invoice:					
MAIL HEADING:	(Project#) - (F	Project Manager Initials) -	(Site Name/Addr	ress) - (I	Date MMDD)				com & pgs		asca	ehs.c	mon	
MBS JUIN	F12279	CC	520 - 5		1/26	1								
rivers svy	112217		ELIZA O	~	, / 16	Email	Prj M	gr Na						
REI			ELIZA .	ol.				Glenn	Casi	ristina	Code	mo	>	
OURIER						Accou	nting	Data:						
LAB REP NOTIFIED:		Notification DATE/TIME				1	7 9		22	7 7	2 2	97	राड	Г
AIRBILL/FLIGHT NO.:		Shipper REFERENCE LD				Pe	Units (		20 20	EM AHERA		PLM Bulk	Jinds	١
EST ARRIVAL DATE:	TANA POTE	EST. ARRIVAL TIME		-		- 1"	(each)		DD	五台	4	E 8	(each	ı
lethod Reference		AHERA TEM (50.005 slev AnsSen)	CARB-AHERA I	EM 0.001 s/cc	Ana Sensitivity		3		南南	공공	5	7 4	13	ı
	PLM (asbestos)	Flame AA (Lead)				11	10		AA	1 3	8	1400	4	ı
Sample Media		45 0.8 micron	MCEF Bulk	Water Wit	pe				9 5	00	고	5	4	
ESULTS DUE:	3 Days	AM / PM							5 0	M Std Point Count 400 EM AHERA	ARB 435 (400 Pt Ct) W/			
HAIN OF CUSTODY	DATA:	-		1 /01	c.0. 0				급급	8	1			,
Sending Info	31 sample	es submitted byDL	_(SCA) on _	1 / 26 at	0:30 P				원용		prep			5
Received by Lab:	sample	es received by	on	at				5	CARB AHERA 10-15 grid openings		1		1	Monto
Received by Analyst:			n	nt				LEAD	2 8					5
AMPLE ID	LITERS R	tesuits	Ims/Blanks/Outs				_						-	ſ
12FLVC1/M-1-							6.01						609	
2FLVC1/M - 2 -	1,2							_		1	1	+		1
IVC6-3-1,2							10 to 40	6					10 to 40	0
MIGH-4-1,2	3.4.5						0 46	hours					040	CIDOLI
BBMAG-5 -1.	0.3					-	-	3	-	-	+	+	10	Ü
CIGH-6-1,2,							×40						×40	
WIPL-7-1,2				-			0	1					0	
12FLVC1/M-8-	10											T		Г
1211V(1/M-8	1,7					111	110						109	
FINCO-9-1,2							9							
BIMK -10 - 1	-						10 to 40	24 hours					10 to 40	SJROU 47
FORMICY-11.						111	10 4	20			11		104	100
COMC-13-1'S'	3					H	0	GI		-	+	-	0	un
							>40						140	
							0			13			0	
												1		
						111	8	11	111	ii	ii	i	8	
	atrene		RIAN	NK		111	9					1	8	
	PLITEIS		101.43	727		111	-	F 11 4 1	111	11	1 1	1	1-	
	0 LITERS		BLAN	VK.			10 40	hours			11	1	to 40	SINGE
NSTRUCTIONS TO LAB	Annual Control of the	pplicable AND circle items a				-	8	3		-	11	+	0	v
1; Pickup requested:							v				11		U	
Leaven						111	1	11	111	1 1	1 1	1	1	
Sectionally as a sumplication of the						TT	1	11	111	1	1 1	1	-	
4. Analyza incide	les by POM first	if my cample so 61 Per-	sentact SCA			1 1	10				1 1	-	16	
6. Analogo inside second	he order more if A	vg >70 etv/mm '2, contact 5	CA hafan anah	ming made	- Marks	11	-1	[4.6]	1 1 1	1 1	1 1	1-	1	6
	- Indian module san			A mining			18	8			11	1	10	č
8. Do NOT analyze outsid	le or blank samples					111	12	al	1 1 1	11	1 1	1	12	•
		te with the inguest t Ciri rain		and the latest		H	10	5	111	1	11	+	-	-
10. Serial analysis; stop		>1%); first trace (<0,1%);	Heept sheetrock	min plaster a	milpies:	111	×40				11		40	
	Hinit required. A	uthorized to perform Florisi		the detection	limit.		0				11		10	
FOR ALL	PLASTER	GAMPLEG,	040b (g	FIRE	1 POSI1	INF .	1					*	1	
LAYER.						1 1	100	1	117	16	1	-		
TWIFK .	0	maller /Paulmant		Oto		111	10	11	111		11	1	100	
								-			- 1	-		
		Lo-Vol (3020)		1	r .	111	104	百	111	1.1	1.1	i	14	
andra Warehous		TEM / Ph cassettes (3520)					125				1	1	10	-
	1	PCM cassettes (3500)				111	iz	1	111	ii	ii	1	J.E.	
			31				40						0	
		Bulk sampling supply (3710)	21				_	-	the state of the last		_		_	-



February 21, 2017 Subcontract Number: NA

Laboratory Report: RES 371027-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 521 - 527

Eliza St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 371027-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371027-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 521 - 527 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L Aı	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description		Mineral Visual	Fibrous	Components
		R Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1792924	A Yellow mastic	1	ND	0	100
		B Off white/tan floor tile	99	ND	0	100
12FLVCT/M-1-2	EM 1792925	A Yellow mastic	TR	ND	0	100
		B Off white/tan floor tile	100	ND	0	100
12FLVCT/M-1-3	EM 1792926	A Yellow mastic	1	ND	0	100
		B Off white/tan floor tile	99	ND	0	100
12FLVCT/M-2-1	EM 1792927	A Yellow mastic	1	ND	0	100
		B Off white/brown floor tile	99	ND	0	100
12FLVCT/M-2-2	EM 1792928	A Yellow mastic	TR	ND	0	100
		B Off white/brown floor tile	100	ND	0	100
12FLVCT/M-2-3	EM 1792929	A Yellow mastic	3	ND	TR	100
		B Off white/brown floor tile	97	ND	0	100
FLVCS-3-1	EM 1792930	A Brown mastic	10	ND	0	100
		B Tan/multi-colored resinous tile	90	ND	0	100

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371027-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 521 - 527 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
FLVCS-3-2	EM 1792931	A Brown mastic	6	ND	0	100
FLVCS-3-3	EM 1792932	B Tan/multi-colored resinous tile A Brown mastic	94 6	ND ND	0	100
WLSH-4-1	EM 1792933	B Tan/multi-colored resinous tile  A White joint compound	94 5	ND ND	0	100 100
		B White tape C White compound w/ beige paint	20 25	ND ND	99	1 100
WLSH-4-2	EM 1792934	D White/brown drywall A White joint compound	50 5	ND ND	35 0	65 100
		B White tape C White texture w/ beige paint	20 20	ND ND	99 0	1 100
		D White/brown drywall	55	ND	40	60

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371027-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 521 - 527 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number		Part	Mineral Visual Estimate	Fibrous Components	Components
		R	(%)	(%)		(%)
WLSH-4-3	EM 1792935	A White joint compound	8	ND	0	100
		B White tape	17	ND	99	1
		C White texture w/ beige paint	20	ND	0	100
		D White/brown drywall	55	ND	35	65
WLSH-4-4	EM 1792936	A White joint compound	3	ND	0	100
		B White tape	22	ND	99	1
		C White compound w/ beige paint	30	ND	0	100
		D White/brown drywall	45	ND	50	50
WLSH-4-5	EM 1792937	A White joint compound	2	ND	0	100
		B White tape	7	ND	99	1
		C White texture w/ beige paint	11	ND	0	100
		D White/brown drywall	80	ND	20	80

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371027-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 521 - 527 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	ı Su	ub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Υ	Physical Pa		Mineral Visual		Components
		E R	Description (%	%)	Estimate (%)	Components (%)	
BBMAS-5-1	EM 1792938	Α	Black cove base 20	20	ND	0	100
		В	Beige mastic 80	30	ND	0	100
BBMAS-5-2	EM 1792939	Α	Beige mastic 10	00	ND	0	100
BBMAS-5-3	EM 1792940	Α	Tan mastic 10	00	ND	0	100
CLSH-6-1	EM 1792941	Α	White joint compound 5	5	ND	0	100
		В	White tape 20	20	ND	99	1
		C	White texture w/ beige paint 30	30	ND	0	100
		D	White/brown drywall 45	5	ND	35	65
CLSH-6-2	EM 1792942	Α	White joint compound 3	3	ND	0	100
		В	White tape 5	5	ND	99	1
			White texture w/ beige paint 10	0	ND	0	100
		D	White/brown drywall 82	32	ND	25	75

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371027-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 521 - 527 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	01-	Asbestos Content	Non	
Sample Number	ID Number	A Physical	Sub Part	Mineral Visual	•	Components
		E Description R	(%)	Estimate (%)	Components (%)	
CLSH-6-3	EM 1792943	A White joint compound	15	ND	0	100
		B White tape	25	ND	99	1
		C White texture w/ beige paint	30	ND	0	100
		D White/brown drywall	30	ND	40	60
CLSH-6-4	EM 1792944	A White joint compound	4	ND	0	100
		B White tape	21	ND	99	1
		C White texture w/ beige paint	35	ND	0	100
		D White/brown drywall	40	ND	40	60
CLSH-6-5	EM 1792945	A White joint compound	2	ND	0	100
		B White tape	18	ND	99	1
		C White texture w/ beige paint	35	ND	0	100
		D White/brown drywall	45	ND	50	50

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 371027-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 521 - 527 Eliza St.

Date Samples Received: January 31, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 21, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Components	Components
FORMICA-7-1	EM 1792946	A Yellow adhesive B Tan/brown fibrous resinous material	5 95	: (79) ND ND	TR	100 45
SINK-8-1	EM 1792947	A Off white sink undercoating	100	ND	15	85
CONC-9-1	EM 1792948	A Gray granular cementitious material w/ green paint	100	ND	0	100
CONC-9-2	EM 1792949	A Gray granular cementitious material w/ green paint	100	ND	0	100
CONC-9-3	EM 1792950	A Gray granular cementitious material w/ green paint	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date: 2.3-2.7 Due Time:

Laboratory Use Only

Contact

Contact

Phone Email Fax

Phone Email Fax

Received By Data Entry

QA:

## REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toli Free :866 RESI-ENV

RES 371027 Page 1 of 1

Yes / No

Yes / No

Initials

Initials

SUBMITTED BY:	INVOICE TO: (IF DIFF			ell Ph	one: 7	720-3	39-9228					CON	TACT IN	IFOR	MA	TION:				
Company: SCA Environmental, Inc.	Company:					Cont	tact Chri	stina (	Codem	10					Conta					
Address: 650 Delancey St. Ste. 222	Address					Phon									Phone	b:				
San Fransisco CA 94107		Fax:											Fax:							
		Cell/pager: Final Data Deliverable Email Address:													Cell/pager:					
Project Number and/or P.O. # F12279 Project Description/Location: MRS Twin Rivers Svv. / 521 - 527 Fliza St						Fin						aia@								
MIDO IMITATORO DE VITA DE L'ELE DE		_				_	- Production			1 or D	gerva	SIO(a)	scaehs							
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & S						RE	QUESTE	D ANA	LYSIS	-	1.2	lill.		_	_	MATRIX CO		LAB NOTES:		
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	_STANDARD (3-5 Day)										ation			Air = Oust =			Bulk = B			
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		0	Dust),			1			5		Quantifica			Soil =			/ipe = W			
Metal(s) / Dust** RUSH 24 hr 3-5 Day		litati	6				E coll	600	2		0	1		vab =			= Food			
RCRA 8 / Metals & WeldingRUSH (3 Day )_5 Day10 Day	"Prior notification is required for RUSH	ő	ir, Bulk Preps			H	ella,	Quantification Yes / No	D, Y &		CO		Drinkin	g Wat	ter = I	DW Waste	Water = WW			
Fume Scan / TCLP	turnarounds.**	report	- (Air.			can,	шош	Nantifi		1	dentificat	76	000		_	O = Other	W 14			
Organics24 hr3 day5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6p		- E	+/+			Metals Scan,	n, Sa			-	Iden	OTE	"AS	ME	1/92 8	approved wipe	media only**			
E.coli and/or Coliforms*24-48 Hour Other:		٩.	150			Meta	Plate Count, aureus, Cam	One)	Plate	+/- or Quantification	or environmental	Z					/			
Pathogens* 24-48 Hour		Count	7402, P-vac, I	4		He'	ate	+ 90	obje o	antific	5 7	I								
Microbial Growth*5-10 Day *TAT dependent o		Point C	II. 74	OSHA	e e	P F	67 46	se C	A 4	0	3 8	OR C	Are							
Legionella 10 Day		P	Level I	7400B,	Respirable	(s)	4, TS	Colff	gal.	0-/+	no de	INITIALS	2	Ш						
Mold RUSH 24 Hr 48 Hr 3 Day 1  **Turnaround times establish a laboratory priority, subject to laboratory		Lode	- 75		Re Re	S S	MET.	d/or	I Growti Fungal,	8	e Tr	E	er O							
guaranteed. Additional fees apply for afterhours, weekends		nort r	AHERA Semi-Qu	7400A,	- Total,	TCLP, Welding Fume,	Pathogens: A O157.H7, Liste	E.coli and/or Coliforms: +/ State Water (Please Circle	Microbial Growth: Bacteria, Fungal, +	Legionella	Sp	Si	/olu	Code	Siers					
Special Instructions:		Ġ,		1 - 6 - 6	. 5	3 8	Pati O15			E 5	Mold	PLEF	ple	ŏ	ntair	Date	Time	EM Number		
Client sample ID number (Sample ID's must be unique	)	P.E.	TEM -	PCM	METALS	RCRA	ORGANICS - METH, TSS Pathogens: Aerobic 0157.H7, Listeria, S		ROBIOL	OGY	2 ;	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix	# Containers	Collected mm/dd/yy	Collected ht/mm a/p	(Laboratory Use Only)		
1 12FLVCT/M-1-1		X																1792924		
2 12FLVCT/M-1-2		X							-		1							1792925		
3 12FLVCT/M-1-3		X																1792926		
4 12FLVCT/M-2-1		X											11 11					1792927		
5 12FLVCT/M-2-2		X																1792928		
6 12FLVCT/M-2-3		х	1											140				1792929		
7 FLVCS-3-1		X																1792930		
8 FLVCS-3-2		X										H						1792931		
9 FLVCS-3-3		x																1792932		
10 WLSH-4-1		X								1								1792933		
Number of samples received: 27 (Addition NOTE: REI will analyze incoming samples based upon information received and will not be	nal samples shall be listed o					inaccu	gracy of neigh	al data Ru	signing et	enticom	nany ren	esentative	annes the	t subm	vission	of the following	samples for recise	sted analysis as indicated		
on this Chain of Custody shall constitute an analytical services agreement with payment term										- necoling	pany rep	- Juneary	-gross ma	- marili	- Janyii	ar are remarking	amilian in radios	even ministers on ministers		
Relinguished By:	1			Date	/Time:								Sa	mple	Cond	dition: C	on Ice S	ealed Intact		

Carrier.

31.170

Contact

Contact

Initials

Initials

Date/Time:

Date

Date

Time

Time

Hand / FedEx / UPS / USPS / Drop

Box / Courier

Phone Email Fax

Phone Email Fax

Temp. (F°)

Date

Date

Yes / No

Time

Time

					REO	UES	STED A	NAL	YSIS	aliali				V	ALID	MATR	IX CO	DES	LAB NOTES.
REILAB Reservoirs Environmental, Inc.			T						21					_	= A			ulk = B	
REILAB RESERVOIS ENVIRONMENTAL 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll		teria			8		Dus	st = D		Pa	int = P	
	1	Quant					10.80	oui	Bac			Quantification TES:			I = S			pe = W	
	ount	0 8			can		pacte	ficat	# D		Till I	S:			s = SV			= Food	
RES Job # 371 27 Page 2 of 2	Point Co.	ISO, +/-, rect Preps			100		Saimonella	Quantificatino	Cour		ment	NOTE	Drink	ing V	Vater :	0 = Ot		Water = WW	
RES 300 #	Po Po	ISO.			- Analyte(s) TCLP, Welding Fume, Metals Scan		Count. Js. Cam	6	late	cation	0	TER N	**AS	TM E	E1792			media only**	
	report	7402. ISO-Indi	¥		ane,		eus.	#	bic P	tifica	E	THE STATE		T	T				
Submitted by: SCA Environmental, Inc.	Long	150	7400B. OSHA	aple	P F		Plate	smi	Aero	Quan	ALO	S OR OT							
		Level II.	90B	Respirable	(s)	-	robic ia S	olife	# o	ò	an L	ap o				1			
	epor	75	7.		P, V	MET	S. Ae	lor C	Grov	+	prind	Spore Trap	e e						Ulan -
	Short report,	AHERA.	7400A.	Total,	TCL	S.	gen H7, I	and	Z Z	nella	Biol	Spo	Volume		epo ens	Da	ate	Time	
		1 0			ALS A B.	ORGANICS - METH	Pathogens Aerobi 0157.H7, Listeria, S Quantification	E.coli and/or Coliforms	Microbial Growth. Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella	Other, Bioburden, LAL or	Mold: Spore Trap or Bulk. +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:	ble	No.	Matrix Code	mm/	ected dd/yy	hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM Sen	PCM	DUST	METALS RCRA 8,	ORG	200	ALC: YES	ROBIOL	and the second		SAM	Sample V	1	Mat #				
11 WLSH-4-2	П																		1792934
12 WLSH-4-3														T.					1792935
13 WLSH-4-4																			1792936
14 WLSH-4-5																			1792937
15 BBMAS-5-1																			1792938
16 BBMAS-5-2	П	100																	1792939
17 BBMAS-5-3	П																		1792940
18 CLSH-6-1		M.						Limi											1792941
19 CLSH-6-2																			1792942
20 CLSH-6-3	II														THE				1792943
21 CLSH-6-4	П																		1792944
22 CLSH-6-5											M								1792945
23 FORMICA-7-1	П																		1792946
24 SINK-8-1		H. Dista				W													1792947
25 CONC-9-1	П		T				Pio Pilosana II							T					1792948
26 CONC-9-2							1				Tri I						1111		1792949
27 CONC-9-3	V																		1792950
28									Mary Mary			Maria							
29			1			-	1												
30																			
31			T																
32				Indi			I Mill				110								
33		-																	
34		(I gradi					HARRIE			MIN									
35	-																		
36			1				( all												
33 34 35 36 37			T																
38							K-FILL			hin									
38		1100000000						-		detelologic								ALL III	The state of the s
40				(Unit						11111	4						1-417		
40	-			1															

725 371427

-	CHAIN OF CU	STODY FORM		120	CALL/TX	with r	esults:			
SCA		223, Sen Francisco, CA 94107 215, Oekland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messagin					
Engelments int					Email rpt /				a kin m	
MBS THIN :	(Project#) - (I	Project Manager Initials) - CC	(Site Name/Address)	- (Date MMDD)	dleung@sca			rasio@sc	achs.co	m
AB			ELIZA &		primate a 13 :		Casa Chri	stina Cod	emo	5
BEI					Accounting	Data:				
COURIER									_	-
LAB REP NOTIFIED:	-	Notification DATE/IIMI Shipper REFERENCE LI			Flame AA Wipes		CAF	PLA	PCM NIOS	Units
AIRBILL/FLIGHT NO.		EST. ARRIVAL TIME			es ne /		88	A SE	0 2	5 (8
fettrod Reference		AHERA TEM (gn met a/cc AnaSer	CARB-AHERA TEM (	.001 s/cc Ana Sensitivity	e AA	100	新報	CARB 435 (400 Pt Ct) w/ PLM Std Point Count 400 TEM AHERA	PLM BUIK	(each)
(	PLM (asbestos)	Flame AA (Lead)					AA	100	7400	
Sample Media		45 0.8 micron	MCEF Bulk Wat	er Wipe			254	our C	0	
ESULTS DUE:	3 Days	AM / PM	-				100	11 40 W		
HAIN OF CUSTODY	27 sample	es submitted by DL					CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARS 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA		ADDEDICA
Received by Lab:		es received by				LEAD	ings ings			0
Received by Analyst:	LITERS	es received by	Ins/Blanks/Outs							- 4
12FLVC1/M-1-1		The state of the s	Jan Danis Outs		1 8	3				1 10
10FIVC1/11-2-	1.2.3				1	1.1		1		9
FLVCS - 3 - 1,1 WIGH - 4 - 1,7	2,3				100	100				10 to 40
MIGH-4-117	13,4.5				1 2	hours				40
BBMAG-5-1.	2.3									
Cron - 6 - 1 1 1	13,4.5				1	5				×40
FORMICA-7-1						-	-	-	+	+
BINK-8-1					1	5				109
COMC - d - 1'5'	3		-		19					-
	1				100	4 h				10 1
					1 8	24 hours				10 to 40
					1 3	5				40
							+++	++		+
					1     8					1 10
	0 LITERS		BLANK		1		HH			9
	0 LITERS		BLANK			48 5				10 to 40
STRUCTIONS TO LAR	0 LITERS	applicable AND circle items	BLANK		1 8	hours				10 to 40
1 Piekup requested:	(deserte ments mor )	applicable AND CITCLE Hems	applicable):							
Gentrote		Finne of Calt			1 2	5				*
3. Call &CA's contact to a 3. Analyse samples by PC		it or samples.				++	+++	++	+	-
4. Analyze inside samp  5. If all samples are 0.01		, if any sample >0.01 f/ce	, contact SCA.		l la					10
		vg >20 str/mm^2, contact	SCA before analyzing	outsides or blanks		63				40
7. Analyse all samples, in					1 0	to 5 days				10 to 40
8. Do NOT analyze outside		E. He with the highest PCM res	melt.		ŧ	Gar				8
10. Serial analysis, stop	at first positive (	>1%); first trace (<0.1%);		olaster samples						
	limit required. A	utharized to perform Floris	d cleanup to meet the c	etection limit.	1 8	5				ĕ
<del>ld. For AHERA TEM, o</del> 14.	aly analyze for RE	GULATED ASBESTOS.				1		++-	-	_
	944		_		1   8					1109
eport Number:	S	Supplies /Equipment		Qty		-1	+++			
		Hi-Vol (3040)			1 8	60				(C) m
		Lo-Vol (3020)			90	days				10 40
voice Number:		TEM / Pb cassettes (3520)								
		PCM cassettes (3500)	27		1	5				46
		Bulk sampling supply (3710)	21							



February 6, 2017 Subcontract Number: NA

Laboratory Report: RES 370774-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 530 - 532

Eliza St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370774-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370774-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 530 - 532 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A Dhysical	Sub		Asbestos	
Number		Priysical	Part	Mineral Visual		
		E Description	(0/)	Estimate	Components	
		K	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1790601	A Tan mastic	10	ND	0	100
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-1-2	EM 1790602	A Off white/tan tile	100	ND	0	100
12FLVCT/M-1-3	EM 1790603	A Tan mastic	5	ND	0	100
		B Off white/tan tile	95	ND	0	100
12FLVCT/M-2-1	EM 1790604	A Tan mastic	TR	ND	0	100
		B Off white/tan tile	100	ND	0	100
12FLVCT/M-2-2	EM 1790605	A Tan mastic	5	ND	1	99
		B Off white/tan tile	95	ND	0	100
FLVCS-3-1	EM 1790606	A Tan mastic	10	ND	0	100
		B Pink/multi-colored tile	90	ND	0	100
FLVCS-3-2	EM 1790607	A Tan mastic	10	ND	1	99
		B Pink/multi-colored tile	90	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370774-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 530 - 532 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Asbestos Content	Non	
Sample Number	ID Number		<sup>t</sup> Mineral Visual		Components
		E Description (%	Estimate (%)	(%)	
WLSH-4-1	EM 1790608	A White tape 5	ND	99	1
		B White joint compound 10	ND	0	100
		C White compound w/ off white paint	ND	0	100
		D White/tan drywall 70	ND	15	85
WLSH-4-2	EM 1790609	A White joint compound 10	ND	0	100
		B White tape 10	ND	99	1
		C White texture w/ beige paint	ND	0	100
		D White/tan drywall 65	ND	25	75
WLSH-4-3	EM 1790610	A White tape 5	ND	99	1
		B White joint compound 10	ND	0	100
		C White texture w/ off white paint 20	ND	0	100
		D White/tan drywall 69	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370774-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 530 - 532 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
WLSH-4-4	EM 1790611	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-4-5	EM 1790612	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	30	ND	0	100
		D White/tan drywall	55	ND	15	85
BBMAS-5-1	EM 1790613	A White mastic	100	ND	0	100
BBMAS-5-2	EM 1790614	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1790615	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370774-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 530 - 532 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number		Sub Part	Mineral Visual	Fibrous	Components
			(%)	Estimate (%)	(%)	
CLSH-6-1	EM 1790616	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	25	ND	0	100
		D White/tan drywall	60	ND	15	85
CLSH-6-2	EM 1790617	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	25	ND	0	100
		D White/tan drywall	60	ND	15	85
CLSH-6-3	EM 1790618	A White tape	10	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	25	ND	0	100
		D White/tan drywall	55	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370774-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 530 - 532 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L	01-	Asbestos Content	Non	
Sample Number	ID Number		Sub Part	Mineral Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)	(%)	(%)	
CLSH-6-4	EM 1790619	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
CLSH-6-5	EM 1790620	A White tape	5	ND	99	1
		B White joint compound	15	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	15	85
FORMICA-7-1	EM 1790621	A Tan mastic	5	ND	0	100
		B Beige/tan counter top	95	ND	65	35
SINK-8-1	EM 1790622	A Off white sink undercoating	100	ND	25	75
CARMAS-9-1	EM 1790623	A Tan mastic	100	ND	2	98
CARMAS-9-2	EM 1790624	A Off white mastic	100	ND	5	95

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370774-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 530 - 532 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		estos Content	Non	-
•	ID Number	Su			Asbestos	
Number			<sup>t</sup> Mineral	ıl Visual		Components
		E Description			Components	(0/)
		R   (%	)	(%)	(%)	(%)
CONC-10-1	EM 1790625	A Gray granular cementitious material 10	)	ND	TR	100
CONC-10-2	EM 1790626	A Gray granular cementitious material 10	)	ND	TR	100
CONC-10-3	EM 1790627	A Gray granular cementitious material 10	)	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Client sample ID number

1 12FLVCT/M-1-1

RES 370774

(Laboratory Use Only)

1790601

Collected

Collected

hh/mm a/p

Due Time:	RESELVE 5801 Logan St	IIFS EI	IVI	ron		en	LE	11,	mc.	****	
		Menver, CO 80216 • Ph:			77-4275	Toll Free :8	66 RES	-ENV		Page	1_of_2_
SUBMITTED BY:	INVOICE TO: (IF DIFF			00 0220				CC	NTACT INFORMATIO	N:	
Company. SCA Environmental, Inc.	Company:		Conta	act Chris	stina C	odemo			Contact:		
Address: 650 Delancey St. Ste. 222	Address:		Phon	0:					Phone:		
San Fransisco CA 94107			Fax:						Fax:		
			Cell/s	pager:					Cell/page		
Project Number and/or P.O. # F12279	'		Fin	al Data Deli	verable E	mail Addr	ess:				
Project Description/Location: MBS Twin Rivers Svy, / 530 - 532 Eliza S	t.			ccod	emo, d	lleung &	& pge	rvasio(	@scaehs.com		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm			RE	QUESTE	D ANAL	YSIS			VALID MA	TRIX CODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day	STANDARD (3-5 Day)				1				Air = A	Bulk = B	
(Rush PCM = 2hr, TEM = 6hr.)			1						Dust = D	Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		ive Just	11	100		8			Soil = S	Wipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day		or 0		± E	5 S	× ×			Swab = SW	F = Food	
RCRA 8 / Metals & Welding RUSH (3 Day ) 5 Day 10 Day	"Prior notification is required for RUSH	Bulk Out	표	B 6	atio	>		8	Drinking Water = DW	Waste Water = WW	
Fume Scan / TCLP**	turnerounds **	£ 5.4	É	act o	1	= -	=	Teo .	0=	Other	

Fume Scan / TCLP**	_Rosh (3 Da)	boay to bay	turnarounds.**	r,	Pri Pri		ug.	pact	a s	to G	豆	licat			C	) = Other		
Organics	24 hr	3 day5 Day		g g	)-/-		SS	Salr	Ve √	Cou	nen	entil ES	**AS	TM E1	792 a	pproved wipe	media only**	
MICROBIOLOGY LABO	RATORY HOURS: W	eekdays: 9am - 6pr	n	- Buo	90. 0-Inc		etals	Cam,	5 G	ate	iron	NO NO						
E.coli and/or Coliforms*	24-48 Hour	Other:		#	150		Σ	S. Co	.0	O O	fica	F. K			- 1			
Pathogens*	24-48 Hour	*TAT dependent or	n spend of	100	402 vac,	¥	n em	Plate	Circle .	or or	Lor	Nor HE	· ·					
Microbial Growth*	5-10 Day	microbial gro		훈	Ero-	SO apple	100	S PG	E Se	4 :	õ S	Bu OR	Are					
Legionella	10 Day			ď.	wel .	Spiral spiral	(s)	Aero Aero eria	Colif	gal,	den den	ap o	3	11				
Mold	RUSH24 Hr	The second of the second	Day	bod	Le Le	746 Re	atyte >	EJ ISI	lor (er (	P. P.	ngo	TIA TI	9				1	
	tablish a laboratory pric dditional fees apply for		atory volume and are not and holidays.**	hort re	HERA	400A. Total,	TCLP	thoger 57:H7	oli and	probla cteria,	pionella	Spore tification	Volun	opo	ners			1915 - 1840 - 1916
Special Instructions:				. ×	M - A	ST .	TALS RA 8,	Pa		≅ m obles	3 8	Mold	mple	tr	contai	Date Collected	Time Collected	EM Number (Laboratory Use Only)

MICROBIOLOGY

(Sample ID's must be unique)

12FLVCT/M-1-2 1790602 12FLVCT/M-1-3 1790603 4 12FLVCT/M-2-1 1790604 5 12FLVCT/M-2-2 1790605 6 FLVCS-3-1 1790606

FLVCS-3-2 1790607 8 WLSH-4-1 X 1790608 X 9 WLSH-4-2 1790609 10 WLSH-4-3 1790610 (Additional samples shall be listed on attached long form.) Number of samples received:

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinqui	shed By:						Date/Time:			Sample Condition:	On Ice	Sealed Intact
Laborato Received B	ory Use Only	0	Sin-	Date/Ti	ne: [27]	7 0 5	9 45 _ Carrier:	Hand / FedEx / UPS / US Box / Gourier	PS / Drop	Temp. (F°)	Yes / No	Yes / No Yes / No
Data Entry QA:	Contact	Phone	Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initials
WA:	Contact	Phone	Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initials

					REQ	UES	STED A	ANAL	LYSIS			7		VAL	ID N	MATRIX CO	DES	LAB NOTES:
RELAB Reservoirs Environmental, Inc.			T				= 15		· ·		T		100	Air=	717	-	ulk = B	
REI LAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph. 303 984-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll		Bacteria		tion		-	ust =	_	-	aint = P	
	=	Quant,			c		onella, acter.	atino	O, Be		Ouantification			soil =			ipe = W = Food	
27-21	Sour	Ps o			Sca		6.0	ntific	T T	late	Lend	ES	-				Water = WW	
RES Job # 3 70 774 Page 2 of 2	Point Cou	1 Pre			etals		, Sal	Ons	3	- 000	10	TON	Continue	, rra		) = Other	rvater - rvvv	
		Si			N.		Car	10 -/	Plate	ation	1	ER	**ASTM	W E17	792 aç	oproved wipe	media only**	
Submitted by: SCA Environmental, Inc.	port, Long report,	- AHERA, Level II, 7402, ISO, +/-, quant, Micro-vac, ISO-Indirect Preps	7400B, OSHA	Respirable	lalyte(s) P, Welding Fume, Metals Scan	HTE	Pathogens: Aerobic Plate Count, Salin 0157-H7, Listeria, S. aureus, Camphlo Quentification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	Legionella: +/- or Quantification Other Biopurden: I.A. or Environmental	Trap or Bulk	TIALS OR OTH	9					
Client sample ID number (Sample ID's must be unique)	PLM - Short report,	TEM - AHERA, Semi-quant, Mic	PCM - 7400A.	DUST - Total,	METALS - Analy RCRA 8, TCLP,	ORGANICS - METH	Pathogens: 0157:H7, Lis Quantificatio		Microbial G Or Y & M: +/		Mold: Spore	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
11 WLSH-4-4	X																	179061
12 WLSH-4-5	X					MI				In the				MILL				179061
13 BBMAS-5-1	X																	179061
14 BBMAS-5-2	X																	179061
15 BBMAS-5-3	X																	179061
16 CLSH-6-1	X								Property.	1 41			The state of					179061
17 CLSH-6-2	X																	179061
18 CLSH-6-3	X					MI	1		1					Her				179061
19 CLSH-6-4	X																	179061
20 CLSH-6-5	X									I III								179062
21 FORMICA-7-1	X								-		T							179062
22 SINK-8-1	X		Till li				MIL		<b>加</b>				ri Ellin		M	Millionality		179062
23 CARMAS-9-1	X																	179062
24 CARMAS-9-2	X				Male				de na					HE	H			179062
25 CONC-10-1	X											1						179062
26 CONC-10-2	X		400								dilli				TO NO.			179062
27 CONC-10-3	X																	179062
28										WINTER MARKET STATES	# III		Name in					
29				I I	THE STREET		ALL LANDS								1	-1111111	Quantities ()	
30			dimi		17.17		Mario	hill				d James		000				
31															1			
32			Mary I			1111					olio							

RES 370774

	CHAIN OF CUSTODY FORM			CALL/TXT	with re	esults:	
SCA	650 Didanory St., Ste. 222, San Francisco, CA 94	Tel 107 415-882-1675	Fax 415-952-0736	messaging	sprintn	cs com	
Enurormental no	I Lakeside Drive, Stc. 215, Oakland, CA 94612	510-645-6300	415-962-0736				
EMAIL HEADING:	mark to the state of the state			Email rpt /			and a com-
MBS THIN	(Project #) - (Project Manager Initials	(Site Name/Address) - 520	(Date MMDD)	memiliasea	CHVII D.C	om & pgervasio@s	caens.com
BIVERS SVY	F12279 CC	530 - 532 ELIZA ST.	1/26	Email Prj N	fgr Nan	ne:	
REI		LLITA VOI.		Chuck Siu	Glenn (	Case Christina Co	demo
				Accounting	Data:		
LAB REP NOTIFIED:	Notification DATI	E/TIME		Sinc		DO HED	0000
AIRBILL/FLIGHT NO	Shipper REFEREN	CE LD.		Flame Wipes		ARRESA	Units (eac
EST ARRIVAL DATE:	EST. ARRIVA			e AA		D A H G	NIOSH Bulk
Method Reference		AniSen) CARB-AHERA TEM 0.001	s/cc Ana Sensitivity	P CH		TEM AHERA	K SH
Comple Madie	PLM (asbestos) Flame AA (Leas		***			A A	Units (each) PCM NIOSH 7400 PLM Bulk
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Water	Wipe		$\square$	PLM Std Point Count TEM AHERA CARB AHERA 35-40 g CARB AHERA 10-15 g	0
RESULTS DUE:	Alti	/ PM				PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid CARB AHERA 10-15 grid	
CHAIN OF CUSTODY	samples submitted by	DL (SCA) on 1 /26	5:30 P			400 grid oper	1 3
		on at			-	ep ep	1 5
Received by Lab:					LEAD	CARB AHERA 10-15 grid openings	00000
Received by Analyst.  SAMPLE ID	LITERS Results	onat	_				1
12FLVC1/M-1-1		IIII DINUIS/OUG		1109			1109
12FLVCY/M-2-				9			
FLVC6 -3 - 1,2				10	60		10 to 40
WIGH -4-1,2	3.4.5			to 40	hours		10 to 40
BBMAG-5-1,	0.3			H	3	++++	110
CLOH-6-1,2, FORMICA-7-1	1 15			140			¥6
EDDLUCK-7-1	7,713			0			9
91MK - 8 - 1							1
CARMAG-9-1	0			10 9			8
CONC-10-1.2.							w
CONC-10-117				10 to 40	24 h		10 to 40
			-	1 8	hours		0 40
					1"		
				¥			×40
			-				
			-	=			
		BLANK		609			1109
	0 LITERS	BLANK	-		4		1 - 1
	0 LITERS	BLANK	-	10 to 40	공		10 to 40
INSTRUCTIONS TO LAR	0 LITERS (delete items not applicable AND circle		_	40	48 hours		10 to 40
1. Piekup roquested:	queste nema not apprendite service tirete	пена прушанеј.					
Contacts	Finne of Cal	t		1 6			ě.
3- Call SCA't contact to	echnoricities receipt of animples.			-			+++
	les by PCM first, if any sample >0.0	1 f/cc, contact SCA.		1 10			1 to
6. If all samples are 0.01	les only; stop if Avg >70 str/mm^2, c	ted.	alders a Marke	9	Ca		10
	ee omy; stop it Avg ourmen 2, c cluding outside samples and blanks.	omact St. A before analyzing ou	laides or trianité.	10	to		10
N-Do NOT analyze sutsi				10 to 40	5 da		10 4
	the maide air sample with the highest Pe			- 0	ays .		10 to 40
	at first positive (>1%); first trace (<(	J. 1%); except allestreet and plan	ier sampros-	1 40			14
12. PCB- + PPM detection	w limit required. Authorized to perform		tion limit.	1 8			0
13. For AHERA TEM, o	nly analyzefor REGULATED ASBEST	05.					-
				10			
Report Number:	Supplies /Equipmen	nt	Qty	4			100
The state of the s	Hi-Vol (3040)			10	0		10
	Lo-Vol (3020)			10 to 40	days		10 40
Invoice Number:	TEM / Pb cassettes (3	520)		1	4		-
minute (minute)	PCM cassettes (3500)			¥4			¥6
	Bulk sampling supply			e			6



February 16, 2017

Subcontract Number: NA

Laboratory Report: RES 370772-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 531 - 541

Eliza St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370772-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370772-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 531 - 541 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1790465	A Beige/brown floor tile	100	ND	0	100
12FLVCT/M-1-2	EM 1790466	A Yellow mastic	1	ND	TR	100
		B Gray leveling compound	9	ND	0	100
		C Beige/brown floor tile	90	ND	0	100
12FLVCT/M-1-3	EM 1790467	A Yellow mastic	4	ND	0	100
		B Off white/brown floor tile	96	ND	0	100
12FLVCT/M-2-1	EM 1790468	A Off white floor tile	100	ND	0	100
12FLVCT/M-2-2	EM 1790469	A Off white floor tile	100	ND	0	100
12FLVCT/M-2-3	EM 1790470	A Yellow mastic	5	ND	0	100
		B Off white floor tile	95	ND	0	100
FLVCS-3-1	EM 1790471	A Tan mastic	8	ND	TR	100
		B Tan/brown resinous tile	92	ND	0	100
FLVCS-3-2	EM 1790472	A Tan mastic	4	ND	0	100
		B Tan/brown floor tile	96	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370772-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 531 - 541 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L A <sub> </sub> Sı	Asbestos Content	Non Asbestos	
Sample Number	ib Number	Y Physical Pa	<sup>rt</sup> Mineral Visual	Fibrous	Components
		E Description (%	Estimate (%)	(0/)	
WLSH-4-1	EM 1790473	A White tape 1	ND	99	1
		B White joint compound 1	2 ND	0	100
		C White compound w/ cream paint 1	ND ND	0	100
		D White/brown drywall 6	ND ND	20	80
WLSH-4-2	EM 1790474	A White joint compound 8	ND	0	100
		B White texture w/ cream paint 1	2 ND	0	100
		C White tape 1	5 ND	99	1
		D White/brown drywall 6	ND ND	35	65
WLSH-4-3	EM 1790475	A White joint compound	ND	0	100
		B White texture w/ cream paint 1	S ND	0	100
		C White tape 2	ND ND	99	1
		D White/brown drywall 6	ND	35	65

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370772-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 531 - 541 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A ı	Sub	Asbestos Content	Non Asbestos	
Number	ib Number	Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
WLSH-4-4	EM 1790476	A White joint compound	4	ND	0	100
		B White texture w/ cream paint	10	ND	0	100
		C White tape	11	ND	99	1
		D White/brown drywall	75	ND	15	85
WLSH-4-5	EM 1790477	A White joint compound	2	ND	0	100
		B White tape	28	ND	99	1
		C White texture w/ cream paint	35	ND	0	100
		D White/brown drywall	35	ND	50	50
BBMAS-5-1	EM 1790478	A Tan mastic	100	ND	0	100
BBMAS-5-2	EM 1790479	A Tan mastic	100	ND	0	100
BBMAS-5-3	EM 1790480	A Beige mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370772-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 531 - 541 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L Aı	Sub	Asbestos Content	Non Asbestos	
Number	TO Manibol	Y Physical P		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
CLSH-6-1	EM 1790481	A White joint compound	4	ND	0	100
		B White texture w/ cream paint	7	ND	0	100
		C White tape	9	ND	99	1
		D White/brown drywall	80	ND	20	80
CLSH-6-2	EM 1790482	A White joint compound	7	ND	0	100
		B White texture w/ cream paint	10	ND	0	100
		C White tape	13	ND	99	1
		D White/brown drywall	70	ND	35	65
CLSH-6-3	EM 1790483	A White joint compound	3	ND	0	100
		B White texture w/ cream paint	17	ND	0	100
		C White tape	20	ND	99	1
		D White/brown drywall	60	ND	30	70

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370772-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 531 - 541 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical E Description	Part	Mineral Visual		Components
		R Description	(%)	Estimate (%)	(%)	
CLSH-6-4	EM 1790484	A White joint compound	4	ND	0	100
		B White texture w/ cream paint	11	ND	0	100
		C White tape	15	ND	99	1
		D White/brown drywall	70	ND	20	80
CLSH-6-5	EM 1790485	A White joint compound	5	ND	0	100
		B White tape	15	ND	99	1
		C White texture w/ cream paint	20	ND	0	100
		D White/brown drywall	60	ND	30	70
FORMICA-7-1	EM 1790486	A Yellow adhesive	3	ND	TR	100
		B Tan/brown fibrous resinous material	97	ND	60	40
CONC-8-1	EM 1790487	A Gray granular cementitious material w/ brown paint	100	ND	0	100
CONC-8-2	EM 1790488	A Gray granular cementitious material w/ brown paint	100	ND	0	100
CONC-8-3	EM 1790489	A Gray granular cementitious material w/ brown paint	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370772-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 531 - 541 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 16, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R	(%)	(%)	(%)	(%)
CAULK-9-1	EM 1790490	A Colorless caulk w/ white plaster & tan paint	100	ND	TR	100
SINK-10-1	EM 1790491	A Off white sink undercoating	100	ND	12	88

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

RES 370772

Due Date:\_ RELAB Reservoirs Environmental, Inc. Due Time:

SUBMITTED BY: INVOICE TO: (IF DIF	FEREN	NT)	20.000						CC	NTACT	INFORM	ATION	l:		
Company: SCA Environmental, Inc.						stina C	odemo	)			11.7	ontact:			
ddress: 650 Delancey St. Ste. 222					one:							hone:			
San Fransisco CA 94107				Fao	Upager:							ax; oll/pager:			
roject Number and/or P.O.#: F12279				150	nal Data Del	iverable	Email Add	ross.				on pingur			
Project Description/Location: MBS Twin Rivers Svy. / 531 - 541 Eliza St.									ervasio	Dscael	s.com				
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm				PI	EQUESTE	-	-				-	DMAT	RIX COD	Ee I	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-5 Day)				1	LGOLOTE	U AITA	21010				Air = A			(= B	LAB NOTES.
(Rush PCM = 2hr, TEM = 6hr.)											Dust = I	)	Pain	it = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	give	Dust),			100		8				Soil = S		Wipe	e = W	
Metal(s) / Dust**RUSH 24 hr 3-5 Day  **Prior notification is	alita	6			m +	5 2	Yaw	1	0		Swab = S		F=1		
RCRA 8 / Metals & WeldingRUSH (3 Day 10 Day required for RUSH	6	r, Bulk Preps		H	nella	ficat /	Ď.	4.	ation	Drin	king Water	O = 0		ater = WW	
-ume Scan / TCLP	Long report,	ect P		Scan,	nt, Salmonella amphiobacter.	Yes	Count	ental	Identification a TES:		ASTM E17		ed wipe me	edia only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	- Buo	), +/-		Metals	ampl	0	Plate C	no	Mold: Spore Trap or Bulk: +/-, Identifi Quantification, Viable or Non-Viable MPLER'S INITIALS OR OTHER NOTES:						
E.coli and/or Coliforms*24-48 Hour Other:		00 00			Count,	1/- or 9 One)	O Pi	intification or Environ	Bulk: +/-, 1d or Non-Viable						
Pathogens* 24-48 Hour *TAT dependent on speed of	Son	7402, -vac.	OSHA	nme	Plate	Sir.	done	L or	Nor Nor						
Microbial Growth*5-10 Day microbial growth.*	Point Count	= 8		- Analyte(s) TCLP, Welding Fume,	H, TSS Aerobic steria, S.	r Coliforms: +/-	# ÷	or Qua	o e o	Are					
Legionella 10 Day  Mold RUSH 24 Hr 48 Hr 3 Day 5 Day		nt. M	7400B, Respira	(s) Neld	H, T	0.9	Growth ungal, +	Bioburden,	viable Viable	5				-	
MoldRUSH24 Hr48 Hr3 Day5 Day  **Turnaround times establish a laboratory priority, subject to laboratory volume and are not	- de	A Ous		P d	ME I	nd/o		Biob	stion.	e E		10			
guaranteed. Additional fees apply for afterhours, weekends and holidays.**	Short report,	AHERA, Semi-Qu	7400A. Total.	1.0	Pathogens: Aerobic 0157:H7, Listeria, S	E.coli and/or (State Water (	Microbial Bacteria, R	Legion	Mold: Spore Tra Quantification, \	Sample Volume (L) / Area	Matrix Code	nec			III Idaaliis
Special Instructions:		1 42	1. 16	METALS RCRA 8.	Pa Pa	ш ő, Via	≥ α nbles	3 5	Mole	ejau	TİX C		ate	Time	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM -	ME	ORO	MICI	ROBIOLO	GY	SAN	Sar	Ma			Collected ht/mm a/p	(Calouratory Gae Oray)
1 12FLVCT/M-1-1	X														1790465
2 12FLVCT/M-1-2	×														1790466
3 12FLVCT/M-1-3	×														1790467
4 12FLVCT/M-2-1	X														1790468
5 12FLVCT/M-2-2	X														1790469
6 12FLVCT/M-2-3	x					MAN	TENEST !								1790470
7 FLVCS-3-1	×														1790471
8 FLVCS-3-2	×	control (										1-			1790472
	V														1790473
	10														
9 WLSH-4-1 10 WLSH-4-2	×														1790474

Relinquished By:							Date/Time:			Sample Condition:	On Ice	Sealed	Intact
Laborato Received B	ory Use Only	C	in	) Date/Time:	127	70	945 Learnier:	Hand / FedEx / UPS / Box Course		Temp. (F°)	Yes / No	Yes / No	Yes No
Data Entry	Contact	Phone	Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initia	ils
QA:	Contact	Phone	Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initia	ils



RES Job # 3 74772			Job#374772 Page 2 of 2													ort, Point Count	7402, ISO, +/-, Quant, ISO-Indirect Preps		ie, Metals Scan		te Count, Salmonella, E. eus, Camphlobacter: +/	+/- or Quantificatino	c Plate Count ID, Bacte	cation	or Environmental  ulk: +/- or Quantificatio		Sw		SW ter = I			
Submitted by: SCA Enviro	onmental, Inc.	-	- Short report, Long report,	- AHERA, Level II, 7402 quant, Micro-vac, ISO-In	- 7400A, 7400B, OSHA - Total, Respirable	S - Ana	ORGANICS - METH		E.coll and/or Coliforms:	Microbial Growth: Aerobic Pla or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Other: Bioburden, LAL or Environmental Mold: Spore Trap or Bulk: +/- or Qua		Sample Volume (L) / Area	Code	# Containers	Date Collected mm/dd/yy	Time Collected	EM Number													
Client sample ID number	(Sample ID's must be unique)		PLM.	Semi-c	PCM .	META	DRGA			B b OBIOL		M M		Samp L) / A	Matrio	Co	iminualyy	manua ap	(Laboratory Use Only)													
11 WLSH-4-3	(cample to a must be unique)		X	F 0)	a. u	24						0.	_	0,0	-	46			1790475													
12 WLSH-4-4			X				A TOPE	11						MATE					1790476													
13 WLSH-4-5	10001041		X				1000												1790477													
14 PDMAC 21			X	11194			HEI				tomb								1790478													
15 BBMAS-4-2 ex 123			X				1										1111		1790479													
16 BBMAS-4-3			X					11 1/1						THE PARTY				TARET	1790480													
17 CLSH-6-1		HILLERING	X																1790481													
18 CLSH-6-2			X		14			HIS III	M	TIE.				MAN	10				1790482													
19 CLSH-6-3			×																1790483													
20 CLSH-6-4			X			1011													1790484													
21 CLSH-6-5		HALDSHALL	X																1790485													
22 FORMICA-7-1			X	1119												911			1790486													
23 CONC-8-1			X																1790487													
24 CONC-8-2			X												NIII-				1790488													
25 CONC-8-3	100000000000000000000000000000000000000		X																1790489													
26 CAULK-9-1			X			A MIR													1790490													
27 SINK-10-1			X																1790491													
28												Man						Assett														
29 30																																
30								Million I																								
31																																
32																																
33																																
34																MH																
35																																
36 37														in in																		
			Re Dill																													
39		WWW.																														
40					T MI						P																					
41						ersion 1																										

REQUESTED ANALYSIS

VALID MATRIX CODES

Bulk = B

Paint = P

Air = A

Dust = D

LAB NOTES:

RES 370772

	CHAIN OF CL	STODY FORM			CALL/TXT	with r	esults:					
SCA	650 Delenory St. Ste.	222, San Francisco, CA 94107	Tel 415-882-1675	Fax 415-962-0736	@messaging	sprintr	es com		_			
Ferrando in		215. Ookland, CA 94612	510-645-6200	415-962-0736	1							
					dleung@sca-				2			
MBS THIN	The second second	Project Manager Initials) - CC	(Site Name/Address)	- (Date MMDD)		CHVII O.	om & pgc	TVESTOR	nsca.	ans. Co	2011	
RIVERS SVY	F12279	CC	ELIZA 6	1/26	Email Prj N	gr Na	me:					
LAB			KLIZA 6		Chuck Siu			ristina (	Code	mo	>	
BEI					Accounting	Data:						
COURTER						_		-	_		_	_
LAB REP NOTIFIED		Notification DATE/TIME Shipper REFERENCE LI			Flame Wipes		CA	EP	CA	PCM NIOSH	Units	
AIRBILL/FLIGHT NO. EST ARRIVAL DATE	-	EST. ARRIVAL TIME			es ne is		66	EM AHERA	8	CM NIOS	15	
Method Reference	7400 PCM	AHERA TEM (<0.005 s/c/ Ana5er		0.001 s/cc Ana Sensitivity	e AA		12 2	中日	435	S	(each	
<	PLM (asbestos)	Flame AA (Lead)					RA	Aoint	140	E	=	
Sample Media	25 37 mm 0.	45 0.8 micron	MCEF Bulk Wa	er Wipe			CARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA	CARB 435 (400 Pt Ct) w/ prep	7400		
RESULTS DUE:	3 Days	AM / PM					5 8	I I	5			
CHAIN OF CUSTODY	DATA:	FAME ( # 319	_	/n: n			200	46	¥			
Sending Info	27 sample	es submitted byDL	(SCA) on /	36 "P:30 b			88		pre			HUE
Received by Lab:	sample	es received by				-	9 9		0			ü
Received by Analyst:						LEAD	2000					ASBESTOS
SAMPLE ID		es received by	Ins/Blanks/Outs									Ť
12FLVCY/M-1-1		Cauti	Just Dialita Out		1 20						1 10 9	
12FLV CT/M-2-	103				9						9	
FIV CG - 2 - 1 2	11214				10	6					10 to 40	0
1-1164-1-1.0	2 16				to 40	hours					10 4	e nours
FLV CG - 3 - 1,2 WIGH - 4 - 1,2 BBMAG-5-1,	0.4				1 0	3	-		-	+	0	ū
CIGH - 6 -1.2,	2 15				×40						>40	
COULTING A 1	3,4,3		-	_	1 8						0	
FORMICA-7-1	4										_	-
CONC - 8 - 1' 5'	P				100						109	
CAULK-9-1					100	1 1					9	
BINK-10-1				_	10	24 hours				119	10	24 nours
					10 to 40	JOE I					10 to 40	non
					1 6	2				+	0	S
					¥6						y	
					1   8						>40	
										+		-
					110		FILE				6 01 1	
	0 LITERS		BLANK		40						9	
	0 LITERS		BLANK	_1	10	600					10	48 nours
	0 LITERS		BLANK		10 to 40	hours					10 to 40	nou
		applicable AND circle items	applicable):		1 6	3		-	1	+	0	S
1. Piekup requested:					1 ×						>40	
2-Call SCA's contact to	eknowledor rereir	Time of Call.		-							9	
3. Analyse samples by PC	M only.											-
		, if any sample >0.01 f/co	c, contact SCA.		1 6						01	
6. Analysis inside same	les only stop if A	items 6, 2 or 8, as noted. .vg >70 str/mm*2, contact	SCA before analyzin	a outsides on blanks	2	co			1		10	6
7. Analyze all samples, in				g anditors of annuals.	1 6	8					10	8
5. Do NOT analyse sutsis	to or black sample				10 40	0.					10 to 40	to o days
		He with the highest PCM re			10	days	++	-	Н	+	0	ay's
10. Serial analysis, stop		>1%); first trace (<0.1%);	except sheetrock and	plaster samples	¥6						y	
13. PCB: 1 PPM detection	a limit required. A	utnormed to perform Floris	sil cleanup to meet the	setection limit.	8						240	
	mly analyze for RE	GULATED ASBESTOS.				-				-	-	-
14.			_		110						110	1
Report Number:	S	Supplies /Equipment		Qty	9						9	
aspert reminer.	F	Hi-Vol (3040)			10	0					10	0
	-		1		to 40						to 40	5
10.00		Lo-Vol (3020)			8	days					40	days
nvoice Number:		TEM / Pb cassettes (3520)	1		1 0						V	
		PCM cassettes (3500)	00		l é						4	
		Bulk sampling supply (3710	27							_		_



February 6, 2017 Subcontract Number: NA

Laboratory Report: RES 370775-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 540 - 542

Eliza St.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370775-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

ahue M Malz Lainie M. Maez for

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370775-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 540 - 542 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description		Mineral Visual		Components
		R Description	(%)	Estimate (%)	(%)	(%)
12FLVCT/M-1-1	EM 1790628	A Tan mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-2-1	EM 1790629	A Tan mastic	3	ND	0	100
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-1-3	EM 1790630	A Tan mastic	10	ND	3	97
		B Off white/tan tile	90	ND	0	100
12FLVCT/M-2-1	EM 1790631	A Off white/tan tile	100	ND	0	100
12FLVCT/M-2-2	EM 1790632	A Tan mastic	3	ND	3	97
		B Off white/tan tile	97	ND	0	100
12FLVCT/M-2-3	EM 1790633	A Tan mastic	10	ND	TR	100
		B Off white/tan tile	90	ND	0	100
FLVCS-3-1	EM 1790634	A Tan mastic	10	ND	0	100
		B Tan/multi-colored tile	90	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370775-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 540 - 542 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	Y Physical E Description	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
FLVCS-3-2	EM 1790635	A Tan mastic	10	ND	0	100
		B Tan/multi-colored tile	90	ND	0	100
WLSH-4-1	EM 1790636	A White joint compound	5	ND	0	100
		•	10	ND	99	1
		C White compound w/ off white paint	25	ND	0	100
		D White/tan drywall	60	ND	15	85
WLSH-4-2	EM 1790637	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		•	20	ND	0	100
		D White/tan drywall	65	ND	15	85

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370775-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 540 - 542 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
WLSH-4-3	EM 1790638	A White joint compound	5	ND	0	100
		B White tape	5	ND	99	1
		C White texture w/ off white paint	25	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-4-4	EM 1790639	A White tape	5	ND	99	1
		B White joint compound	10	ND	0	100
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
WLSH-4-5	EM 1790640	A White joint compound	10	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	60	ND	15	85
BBMAS-5-1	EM 1790641	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370775-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 540 - 542 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Fibrous Components
BBMAS-5-2	EM 1790642	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1790643	A Off white mastic	100	ND	2	98
CLSH-6-1	EM 1790644	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White compound w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
CLSH-6-2	EM 1790645	A White joint compound	5	ND	0	100
		B White tape	10	ND	99	1
		C White texture w/ off white paint	20	ND	0	100
		D White/tan drywall	65	ND	15	85
CLSH-6-3	EM 1790646	A White joint compound	5	ND	0	100
		B White tape	5	ND	99	1
		C White compound w/ off white paint	25	ND	0	100
		D White/tan drywall	65	ND	35	65

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370775-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 540 - 542 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 06, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
CLSH-6-4	EM 1790647	A White joint compound B White tape C White texture w/ off white paint D White/tan drywall	5 10 20 65	ND ND ND ND	0 99 0 20	100 1 100 80
CLSH-6-5	EM 1790648	A White tape B White joint compound C White texture w/ off white paint D White/tan drywall	5 10 20 65	ND ND ND ND	99 0 0 15	1 100 100 85
FORMICA-7-1	EM 1790649	A Tan mastic B Tan/beige counter top	5 95	ND ND	0 65	100 35
SINK-8-1 CONC-9-1	EM 1790650 EM 1790651	A Off white sink undercoating     A Gray granular cementitious material	100 100	ND ND	25 TR	75 100
CONC-9-2 CONC-9-3	EM 1790652 EM 1790653	A Gray granular cementitious material  A Gray granular cementitious material	100 100	ND ND	TR TR	100 100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 21-23 Due Time:

Data Entry Contact

Contact

Phone Email Fax

Phone Email Fax



RES 370775 Page 1 of 2

Date

Date

Phone Email Fax

Phone Email Fax

Time

Time

Initials

Initials

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFFE	REN	T)								co	NTACT II	NFOF				
Company: SCA Environmental, Inc.	Company:					Contact:	Chris	tina C	oden	10				Conta			
Address: 650 Delancey St. Ste. 222	Address:					hone:								Phone	0.		
San Fransisco CA 94107						ell/page	r						_	Fax: Cell/p	ager:		
Project Number and/or P.O. II: F12279							ata Deliv	rerable E	Email A	dress:	_		_	- Comp	nogan.		
Project Description/Location: MBS Twin Rivers Svy. / 540 - 542 Eliza St.						1000					gervasio@	scaehs	.con	n			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & 5	Sat. 8am - 5pm			EUU.	F	REQU	ESTE	ANAL	YSIS				VA	LID	MATRIX C	ODES	LAB NOTES:
PLM / PCM / TEMRUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)									П			Air =			Bulk = B Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		0	Dust),		1				5			-	Soil =			/ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	The second section is a second	litati	or D		D)		E.coli	c 9	× ×				wab =			= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day ) 5 Day10 Day	**Prior notification is required for RUSH turnarounds.**	ort, Que	Hr. Bulk		Ho .us	i.	Salmonella, phiobacter:	Quantification Yes / No	unt ID, Y	7	ication .	Drinkii	ng Wa		DW Waste	Water = WW	
Organics 24 hr 3 day 5 Day		report,	+/- (A firect		S Scan.	5		Ves	Cour	To produce	entif TES:	**A5	STME	1792 a	approved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6p	m	Long	SO-Inc		Metals	TO SECOND	Cam,	One)	Plate	tion	No able						
E.coli and/or Coliforms*24-48 Hour Other: Pathogens*24-48 Hour	-1111	Count,	402, IS	4			Plate Count, aureus, Cam	ris: +/-	robic P	antification or Equipme	K: +/- le Non-Viable OTHER NO			П			
Microbial Growth*5-10 Day *TAT dependent of microbial growth.		Point C	2 .	OSHA	te(s) Welding Fume.	9 9	2 0	se C	A +	0 4	Bulk	Area					
Legionella10 Day			wel II	7400B, OS Respirable	eldir	4. TS	is: Aerobic Listeria, S. tion	Colif	Growth ungal,	0-/+	/labi	3					
Mold RUSH 24 Hr 48 Hr 3 Day 3  **Turnaround times establish a laboratory priority, subject to laboratory		eport.	Ouan	4.6		- Lig	Pathogens: A 0157:H7, Liste Quantification	and/or Water (	P. P.	ella:	ion, lon	e e					
guaranteed. Additional fees apply for afterhours, weekends		Short	AHERA Semi-Qu	7400A. Total.	- Anal	9	hoge 57:H7 srtific	E.coli and/or State Water	Microbial Bacteria, F	level	Spo ificat	nlo/	Code	Sers			
Special Instructions:		PLM - St	1	PCM - 74	METALS RCRA 8,	ORGANICS - METH, TSS	Pat Ous	Vial	bles	Legione	Mold: Spore Trap or Bulk: +/-, Identific Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Co	# Containers	Date Collected	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique	9)	굽	12.9	2 3	M S	Ö		MICE	ROBIOL	OGY	S,	S	ž	#	mm/dd/yy	hh/mm a/p	Partition of Lord
1 12FLVCT/M-1-1		X		THE PERSON	ACCUPATION AND ADDRESS OF THE PARTY OF THE P		Mark Mark I and							-			1790628
2 12FLVCT/M-1-2		X															1790629
3 12FLVCT/M-1-3		X															1790630
4 12FLVCT/M-2-1 (Labeled 12PLVCT)	(m-3-1)	х			1												1790631
5 12FLVCT/M-2-2		x															1790632
6 12FLVCT/M-2-3		X	0.1		Illinital	n Hi											1790633
7 FLVCS-3-1		X															1790634
8 FLVCS-3-2		x					. Huggi										1790635
9 WLSH-4-1		X															1790636
10 WLSH-4-2		X	HILL		MALE					III II							1790637
Number of samples received: 26 (Addition NOTE: REI will analyze incoming samples based upon information received and will not be	onal samples shall be listed on					060	of original	data Bus	lemina et	aatteame			at as dans	lerine	of the following	namelos for mous	etad analysis as indicated
on this Chain of Custody shall constitute an analytical revices agreement with payment terr										envcomp	any representat	ive agrees in	at subn	ussion	of the following	samples for reque	sted analysis as indicated
Relinquished By:				Date/T	ime:							Sa	ample	Cond	dition: C	on Ice S	ealed Intact
Laboratory Use Only Received By: Dai	te/Time: 12777-0		94	52	Carrie	er:	Hand	/ Fed		UPS Cou	USPS /	Drop Te	emp. (	F°) _	Y	es / No Ye	es / No Yes No

Contact

Contact

Initials

Initials

Time

Time

Date

Date

		u. u. i		TEG!	REC	UES	STED A	NAL	LYSIS					٧	ALI	ID M	ATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental. Inc.			Т		777				· m					A	ir = .	Α	В	ulk = B	
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll		Bacteria			C C			ıst =		P	aint = P	),
		Quant,						tino	Ba			fica			= lic			ipe = W	
	Coun	g s			Scan		none	tifica	± ±		Ital	Quantification TES:		Swa				= Food	
RES Job # 37475 Page 2 of 2	Point Count	Pre			tals		Salr	Quan	Con		ише	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:	1	Drinking Water = DW Waste Water = WW O = Other					
NES 500 # S - 7 - 7 -	d t	II, 7402, ISO, +/-, C ISO-Indirect Preps			- Analyte(s) TCLP, Welding Fume, Metals Scan		Plate Count, Salmonella, aureus, Camphlobacter.	+/- or Quantificatino	Plate Count ID,	ation	O	FER N		"ASTM	E17		proved wipe	media only**	
	lodau	402, D-Inc	OSHA		nme	1	reus,			Quantification	D E	Bulk:							
Submitted by: SCA Environmental, Inc.	ong	1. 150	0	Respirable	Ing F		S.au	Coliforms:	Aerobic	Ous	3	or Bu							
	4	Level II, ro-vac, I	7400B,	espi	veld Veld	Ŧ	erob sria,	Colli	Growth:	+/- 01	den,	Trap							
	repo	Micro	4, 7		P. J.	MET	Liste Liste	d/or		+	phone	Spore T		nme		on .			Participation of the
	Shart report	AHERA, Jant, Mic	7400A,	Total,	TCL	S	H7,	an	S M	onel	8	R'S		Vol	ode	iner	Date Collected	Time Collected	EM Number
		. 0	-		METALS RCRA 8,	ORGANICS - METH	Pathogens: Aerobic P 0157:H7, Lsteria, S.a Quantification	E.coli and/or	Microbial or Y & M:	Legionella	Othe	Mold:		nple / Are	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Semi	PCM	DUST	RCF	ORC		MIC	ROBIOL	-		SAN		Sample Volume (L) / Area	Mai	#			
11 WLSH-4-3	X	_	100 100	CHIEF CO.	Line to Cons	1 200	N.S.												179063
12 WLSH-4-4	X		Ш								Щ		jian)		), i	Ш			179063
13 WLSH-4-5	X	L	-		(FINESSEE	-					TV III		mm		THE REAL PROPERTY.		114811111111111		179064
14 BBMAS-5-1	X										Щ								179064
15 BBMAS-5-2	X										MATERIAL STREET								179064
16 BBMAS-5-3	X																		179064
17 CLSH-6-1	X					1													179064
18 CLSH-6-2	X																		179064
19 CLSH-6-3	X																		179064
20 CLSH-6-4	X																		179064
21 CLSH-6-5	X																		179064
22 FORMICA-7-1	X	101111						M											179064
23 SINK-8-1	X													ar and a					179065
24 CONC-9-1	X					e e e e e				H	2014								179065
25 CONC-9-2	X																		179065
26 CONC-9-3	X																		179065
27																			
28																			
29																			
30				Ħ	Light					1100			1						
31			T	Т					Printed Inches							act disettions			The state of the s
32																			
33		-																	
34					Dine	100													
35		1		T		T													
36								Im			m	N POTE							
36 37 38				П	THE PROPERTY OF THE PARTY OF TH	1	THE PARTY												
38						lm		h			W T		alfi						
39						1	1	1											
40		light.	19100		HIM	1088									TIR.				
41																			
						4				1									

RES 370775

-	CHAIN OF CU	STODY FORM	3		CALL/TXT	with r	esults:			
SCA		222 Sun Francisco, CA 94107 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging	sprint	pcs.com			
Environmental Inc					Email rpt /			7.50		
MBS TUIN	The second secon	roject Manager Initials) -	(Site Name/Address)	- (Date MMDD)	dleung@sca	enviro.	com & pgen	vasio@sc	achs.c	om
RIVERS SVY	F12279	CC	540 - 549	1/26	Email Prj N	for Na	me.			
LAB	-		EL124 est		Chuck Siu			stina Cod	emo	>
REI					Accounting	Data:				
COURIER		No. (Continue DATE (COM)			1217016	11		1200	I mail m	
LAB REP NOTIFIED: AIRBILL/FLIGHT NO.		Notification DATE/TIME Shipper REFERENCE LD			Flame		AF	E LA	PLM Bulk	Units
EST ARRIVAL DATE:		EST. ARRIVAL TIME			es le		88	A SE	0 2	15
Method Reference	7400 PCM A	HERA TEM (£0.005 a/cs AnaSen	CARB-AHERA TEM 0.0	01 s/cc Ana Sensitivity	Flame AA Wipes		新 新	南るる	₩ SS	(each
	PLM (asbestos)	Flame AA (Lead)					RAR	Aint A	PLM Bulk	
Sample Media	25 37 mm 0.4	45 0.8 micron	MCEF Bulk Water	Wipe			10 35	COP	8	
RESULTS DUE:	3 Days	AM / PM					CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA		
CHAIN OF CUSTODY	DATA:	D.I.	1 /0	1 F.00 B			급급	400 W		b
Sending Info	26_sample	es submitted byDL	(SCA) on	6 at 0:30 P			op op	rep		ASBESTOS
Received by Lab:	sample	es received by	on	at		LEAD	33			S
Received by Analyst:		es received by	on	nt		B	25 25			So
SAMPLE ID	LITERS R	esults	Ins/Blanks/Outs		-					
12 FLVC7/M - 1-	17.3				100					to 9
12FLVCT/M-2-1	,2,3				111	1		1	+	1
FLVC6-3-1,2	h				10 to 40	6 70				10 to 40
MIGH-4-1,2,	3,4,5				40	hours				40
BBMAG-6-1,2,3	13,									
CIBH-P-11513	14,6				240					>40
FORMICA-7-						-		-	+	-
1-8-1HB			12		1 8					=
COHC-9-1,2,3					9					6 01
					1 2	24				- 24
						3				24 hours 10 to 40
					8	5				8 5
					v					v
					¥					40
						1		+	$\vdash$	
			/		8			1-11		1 to 9
	0 LITERS		BLANK		4					9
	0 LITERS		BLANK		1 2	48				5 48
	0 LITERS		BLANK		0	48 hours				10 to 40
		pplicable AND circle items a	pplicable):		1	2				0 3
1. Pickup requested:  Gentacte		Time of Call.			¥					>40
2. Call SCA's contact to a	ekmuwiedge receip	The state of the s								0
3-Analyse samples by PC	M unty.									
4. Analyze inside samp  6. If all samples are < 0.01		if any sample >0.01 f/cc;	contact SCA.		10 9					10 9
		vg >70 str/mm^2, contact	SCA before analyzing	outsides or blenks		CO		++	1	L
7. Analyze all samples, in		the state of the s			10 10 40	0				10 to 40
5. Do NOT analyze autois	A SHARE WAS A SHAR				1 2	days		H. Y. 3		5 days
		>1%); first trace (<0.1%);		aster samples.		15		5 1		S
14 Analyse all bulk samp	des, unless otherwi	<del>se indicated</del> .			40					40
13. For AHERA TEM, o		utborized to perform Florisi	cleanup to meet the det	ection limit.						
14.	my analyze for KE	GULATED ASSEST OS.								
		Environment vi			103					109
Report Number:	1	upplies /Equipment		Qty		1		1		
		Hi-Vol (3040)			10 10	6				10 to
		Lo-Vol (3020)			8	days				10 40
Invoice Number:		TEM / Pb cassettes (3520)								
	118	PCM cassettes (3500)	400		748	5				¥
		Bulk sampling supply (3710)	26			11				



February 14, 2017

Subcontract Number: NA

Laboratory Report: RES 370760-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 550 - 552

Eliza St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370760-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370760-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 550 - 552 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Υ	Physical Pa		Mineral Visual	Fibrous	Components
		E R	Description (%	%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1790355	Α	White/brown floor tile 10	00	ND	0	100
12FLVCT/M-1-2	EM 1790356	Α	White/brown floor tile 10	00	ND	0	100
12FLVCT/M-1-3	EM 1790357	Α	Yellow mastic	2	ND	0	100
		В	White/brown floor tile 9	98	ND	0	100
12FLVCT/M-2-1	EM 1790358	Α	Off white floor tile 10	00	ND	0	100
12FLVCT/M-2-2	EM 1790359	Α	Off white floor tile	00	ND	0	100
12FLVCT/M-2-3	EM 1790360	Α	Off white floor tile	00	ND	0	100
FLVCS-3-1	EM 1790361	Α	Brown mastic	6	ND	TR	100
		В	White caulk	9	ND	0	100
		С	Tan/brown resinous tile 8	35	ND	0	100
FLVCS-3-2	EM 1790362	Α	Brown mastic	4	ND	0	100
		В	Tan/brown resinous tile 9	96	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370760-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 550 - 552 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number			Part	Mineral Visual		Components
		E Description R	(%)	Estimate (%)	Components (%)	
WLSH-4-1	EM 1790363	A White joint compound	3	ND	0	100
		B White compound w/ tan paint	3	ND	0	100
		C White tape	9	ND	99	1
		D White/brown drywall	85	ND	25	75
WLSH-4-2	EM 1790364	A White compound w/ tan paint	5	ND	0	100
		B White joint compound	8	ND	0	100
		C White tape	22	ND	99	1
		D White/brown drywall	65	ND	45	55
WLSH-4-3	EM 1790365	A White joint compound	4	ND	0	100
		B White compound w/ tan paint	6	ND	0	100
		C White tape	10	ND	99	1
		D White/brown drywall	80	ND	25	75

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370760-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 550 - 552 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		T   FII	ysical Part	Mineral Visual		Components
		E Des	cription	Estimate	Components	
		K	(%)	(%)	(%)	(%)
WLSH-4-4	EM 1790366	A White joint compound	2	ND	0	100
		B White compound w/ tan pai	nt 13	ND	0	100
		C White tape	15	ND	99	1
		D White/brown drywall	70	ND	35	65
WLSH-4-5	EM 1790367	A White joint compound	2	ND	0	100
		B White compound w/ tan pai	nt 5	ND	0	100
		C White tape	10	ND	99	1
		D White/brown drywall	83	ND	20	80
BBMAS-5-1	EM 1790368	A Black cove base	35	ND	0	100
		B Beige mastic	65	ND	0	100
BBMAS-5-2	EM 1790369	A Beige mastic	100	ND	0	100
BBMAS-5-3	EM 1790370	A Off white mastic	40	ND	0	100
		B Gray cove base	60	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

**RES Job Number:** RES 370760-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 550 - 552 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017 ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

www.reilab.com

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number		Sub		Asbestos	
Number		Y Physical P	Part	Mineral Visual		Components
		E Description		Estimate	Components	
		R   (1	(%)	(%)	(%)	(%)
CLSH-6-1	EM 1790371	A White joint compound	3	ND	0	100
		B White texture w/ tan paint	6	ND	0	100
		C White tape	11	ND	99	1
		D White/brown drywall 8	80	ND	25	75
CLSH-6-2	EM 1790372	A White tape	15	ND	99	1
		B White joint compound 2	20	ND	0	100
		C White texture w/ tan paint	25	ND	0	100
		D White/brown drywall	40	ND	50	50
CLSH-6-3	EM 1790373	A White joint compound	1	ND	0	100
		B White texture w/ tan paint	4	ND	0	100
		C White tape	10	ND	99	1
		D White/brown drywall	85	ND	25	75
CLSH-6-4	EM 1790374	A White compound	15	ND	0	100
		B White/brown drywall	85	ND	10	90

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370760-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 550 - 552 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate	•	Fibrous Components
CL SH 6 F	EM 1700275			(%)	(70)	
CLSH-6-5	EM 1790375	A White compound B White/brown drywall	30 70	ND ND	15	100 85
FORMICA-7-1	EM 1790376	A Yellow adhesive	5	ND	TR	100
		B Tan/brown fibrous resinous material	95	ND	55	45
SINK-8-1	EM 1790377	A Off white sink undercoating	100	ND	12	88
CONC-9-1	EM 1790378	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1790379	A Gray granular cementitious material	100	ND	0	100
CONC-9-3	EM 1790380	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date: 2-1-2-3 Due Time: -

## Reservoirs Environmental, Inc.

RES 370760

Page _	1	_ of _	2

After Hours Cell Phone: 720-339-9228 SUBMITTED BY: INVOICE TO: (IF DIFFERENT) CONTACT INFORMATION: Company SCA Environmental, Inc. Christina Codemo Address Address 650 Delancey St. Ste. 222 Phone: San Fransisco CA 94107 Cell/pager Cell/pager Project Number and/or P.O. #: F12279 Final Data Deliverable Email Address: Project Description/Location: MBS Twin Rivers Svy. / 550 - 552 Eliza St. ccodemo, dleung & pgervasio@scaehs.com ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm **REQUESTED ANALYSIS VALID MATRIX CODES** LAB NOTES: PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day) STANDARD (3-5 Day) Air = A Bulk = B (Rush PCM = 2hr, TEM = 6hr.) Dust = D Paint = P or Dust), CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Soil = S Wipe = W Metal(s) / Dust\*\* \_\_\_ RUSH \_\_\_ 24 hr. \_\_\_ 3-5 Day cation / Swab = SW F = Food Oualit \*\*Prior notification is BEK RCRA 8 / Metals & Welding Drinking Water = DW Waste Water = WW RUSH (3 Day ) 5 Day 10 Day required for RUSH Ö Fume Scan / TCLP\*\* +/- (Air, I O = Other turnarounds.\*\* 24 hr. 3 day 5 Day Organics \*\*ASTM E1792 approved wipe media only\*\* Quantifica MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm Microbial Growth: Aerobic Plate +/- or Quantification E.coli and/or Coliforms\* 24-48 Hour - Analyte(s) TCLP, Welding Fume, 24-48 Hour Pathogens\* PCM - 7400A, 7400B, OSHA Area 'TAT dependent on speed of Microbial Growth\* \_\_ 5-10 Day microbial growth.\* Mold: Spore Trap or E Quantification, Viable Legionella 10 Day Sample Volume (L) / Short report, Mold RUSH 24 Hr 48 Hr 3 Day 5 Day \*\*Turnaround times establish a laboratory priority, subject to laboratory volume and are not DUST - Total, Matrix Code Containers guaranteed. Additional fees apply for afterhours, weekends and holidays.\*\* Special Instructions: **EM Number** Date Time (Laboratory Use Only) Collected Collected Client sample ID number (Sample ID's must be unique) MICROBIOLOGY mm/dd/yy hh/mm a/p 12FLVCT/M-1-1 726065 2 12FLVCT/M-1-2 54 3 12FLVCT/M-1-3 57 12FLVCT/M-2-1 30 5 12FLVCT/M-2-2 6 12FLVCT/M-2-3 60 FLVCS-3-1 6 8 FLVCS-3-2 62 9 WLSH-4-1 X 10 WLSH-4-2 Number of samples received: (Additional samples shall be listed on attached long form.) NOTE: REI will analyze incoming samples basing upon infiguration received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical sorvices agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge

Relinquished By: Date/Time: Sample Condition: On Ice Sealed Laboratory Use Only UPS Hand / FedEx USPS / Drop Temp. (F°) Yes / No Yes / No Date/Time: 12777 @ 9452 Yes / No Received By: Carrier: Box / Codrier Data Entry Contact Phone Email Fax Phone Email Fax Date Time Initials Contact Date Time Initials Phone Email Fax Contact Date Time Initials Contact Phone Email Fax Date Time Initials

			i i i i i i i i i i i i i i i i i i i		REQ	UESTE	D AI	NALY	SIS	THE REAL PROPERTY.				VAL	ID N	ATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental. Inc.						-			m					Air =	Α	В	ulk = B	
REILAB RESERVOIRS ENVIRONMENTAL. INC. 5801 Logan St. Denver, CO 80216 • Ph.: 303 964-1986 • Fax 303-477-4275 • Toll Free : 866 RESI-ENV					4	E.coli	0		zeras		6			Dust =	D D	Pa	aint = P	
	-	Quant,				lla,	5	or it	Ba		ificat		1	Soil =	-		ipe = W	
	Point Count	o s			Metals Scan	none	TOPO I	tifica	2	To To	Quantification	ö		vab =			= Food	
RES Job # 37% 76% Page 2 of 2	트	Prep			25	Salm		Man	Son	men	0 10	OTE	Drinkin	g Wal		DW Waste	Water = WW	
RES JOD # 6 7 9 10 9		ISO			Met	Plate Count, Salmonella,	9	0 10	n n tion	/iron	0 -/+	Z Z	**AST	M F 17		oproved wipe	media only**	
	pode	-Indi	¥		He.	8	'n	+ 5	atio P	En	f 5	Ĕ	7.01	1	02.0	provou mpo	modile only	
Submitted by: SCA Environmental, Inc.	Long report,	150	7400B, OSHA	ple	9 Fu	Plat	and a	SILLI	sntiffic sntiffic	AL o	Bull	SR C						
	1000	vac,	90B,	Respirable	(s)	- robic	2	olifo	E 0 10	an. L	ab or	LS						
	Short report,	A. Le	74(	Re	P. W	AETH S. Ae	Lou	lor C	4/- or	burde	re Tra	E	e E					
	ortr	HER. ν	- 7400A,	Total,	TCLI	S- N	ficat	and	M. M.	Bio	Spoi	S	lolu /	ope	Siers	Date	Time	
	1.0	- Al	- 74	3	ALS 18.	GANICS - METH Pathogens: Aerobic F	uant	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification  Legionella: +/- or Quantification	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk:	LE	ple \	ŏ	Containers	Collected mm/dd/yy	Collected hh/mm a/p	EM Number (Laboratory Use Only
Client sample ID number (Sample D's must be unique)	PLM	TEM - AHERA, Level II, 7402, ISO, +/-, Semi-quant, Micro-vac, ISO-Indirect Preps	PCM	DUST	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume,	ORGANICS - METH Pathogens: Aen			BIOLOG		2	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	°0 #			(Laboratory 350 Str.)
11 WLSH-4-3	X																	179036
12 WLSH-4-4	X							Tim (										6
13 WLSH-4-5	X																	6
14 BBMAS-5-1	X						N K											6
15 BBMAS-5-2	X			1														7.77.77.77.
16 BBMAS-5-3	X																	7
17 CLSH-6-1	X			10000400														7
18 CLSH-6-2	x																	7
19 CLSH-6-3	X																	73
20 CLSH-6-4	X	TIPH																75
21 CLSH-6-5	X		T							-	11111111							75
22 FORMICA-7-1	X		i iii				MI					1050			HIN			76
23 SINK-8-1	X						-						C STOLINGS	10101010	14131	**************************************		77
24 CONC-9-1	X									15								78
25 CONC-9-2	X										П			MISUSID	SORIU		ell madde est	79
26 CONC-9-3	X						m	m			m			IIE	mi			59
27	73						111.1327	10111						10/10-13				
28							mi	TIBETT		i	mi				mi			
29	29(14)11			11111111		ECON MANAGEMENT	104 (234)	0188100	TO DATE OF THE PARTY OF THE PAR		1011111111	211111111	, marining	HULLING.	111111111111111111111111111111111111111		THE RESIDENCE	TO SULL SHARE SHAR
30	n man	HIGHT		MIN	rrmitt						mi	THE	THE STATE OF	WIN				
31				100/101													811111111111111111	
																Edit part		
22										1				111111111111111111111111111111111111111				
32 33 34			_					min		im		ШШ						
35					_					711			HIGHWAI					
36					UMIZIT		-			thu								
35 36 37 38	A STATE	uuuuu	1	HILL THE		THE REAL PROPERTY.	TANK .					3111		11/33/3				
38			anga n	000	Maina			min			1		PRUMPA		aug			
	1011		110011				LETY/IS						- Indiana		TIME			
39 40															1			
	100	100								-						<b>\</b>		
41		1.0	017	1075	sion 1					1			1				-	

ZES 370740

	CHAIN OF CUSTO	DY FORM			CALL/TXT	with r	esults:			
SCA	650 Deluvery St., Ste. 222, Sa 1 Labetide Drive, Ste. 215, O		Tel 415-882-1675 \$10-643-6300	Fax 415-962-0736 413-962-0736	@messaging	Charles .				
EMAIL HEADING:	(Project#) - (Project	Manager Intelligies	(Site Name) Address	- (Date MMDD)	dleung@sca-			vasio@sc	achs co	m
BINEBS SAN	F12279	CC	550 - 55	52 1/25	Email Prj N					
REI			EL12A	স	Chuck Siu Accounting		Cas Chr	istina Cod	emo	
COURTER						Data.				
LAB REP NOTIFIED:		otification DATE/TIME			Flame Wipes		CACA	PLM Std Point Count 400 TEM AHERA	PL	Units
AIRBILL/FLIGHT NO.: EST ARRIVAL DATE:	Si	EST. ARRIVAL TIM	_		- les me		88	RB	0 Z	23
Method Reference	7400 PCM AHER		1	0.001 s/cc Ana Sensitivity	e AA		물물	HE 435	PCM NIOSH	(each
<		Flame AA (Lead)	1 - 1 - 1 - 1 - 1		3		RAR	oint 40	H 7	=
Sample Media	25 37 mm 0.45 0	3 micron	MCEF (Bulk W	ater Wipe			5 35	C P	7400	
RESULTS DUE:	3 Days	AM / PM				Ш	15 40	E 8		
THAIN OF CUSTODY	DATA:			10		Ш	bud	400 W		,
CHAIN OF CUSTODY I Sending Info	26 samples sub	mitted by DL	(SCA) on	/26 at 5:30 P			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	pre		100
Received by Lab:			on		1111	F-	2 2	10		in or
Received by Analyst:			on			LEAD	2 2			ASSESTOS
SAMPLE ID	LITERS Results		Ins/Blanks/Outs							
12FLVCY/M-1	-1,2,3				809	1 1				109
12FLVCY/M - 2	-1,2,3					1.		-	-	
FLVCG - 3 - 1, WLGH - 4 - 1,	2				10 to 40	(m)				10 to 40
WIGH-4-1,	2,3,4,5				48	hours				40 0
BBMAG-5-1,	2,3					1.				
CLOH-6-1,2,	3,4,5				l lá					¥
FORMICK-7-	1					-		-		
BILK-8-1					=					1109
CONC - 0 - 1'5'	3				109					9
						12	+++		+	1 24
					101040	24 hours				10 to 40
					8	5				8 5
					-					v
					ě					ě
						-		-		$\vdash$
					1 6					109
	DLITERS		BLANK		2	1.				
	0 LITERS		BLANK		18	48 hours				10 to 40
	0 LITERS		BLANK		104	10				10 to 40
NSTRUCTIONS TO LAN		able AND circle items	applicable):		H	2	HH	-	+	0 3
1. Pickup requested:		Time of Calt.			1 4					>40
3-Gall SCA's contact to	eknowledge receipt of a			_	9					9
3-Analyse samples by Pi					-					-
4- Analyze inside same			contact SCA.		109					109
6. Analyse inside enrop			SCA before analyzi	ng outsides or blanks.		col	+++	-	+	
ArAmalyze all samples, in	relating outside samples				10.10	to 5 days			П	10 to 40
S. Do NOT analyze outel		to the birth as PCM	und t		40	9				40
10. Serial analysis; stop				plaster samples.						
Manager of bull-com				The state of the s	1 40					40
12. BCB: 1 PPM detection			n cleanup to meet the	desection most.		-		-	-	-
14					180					110
	Sunt	ies /Equipment		Qty	0 4					9
Report Number:				40		8				10 6
		ol (3040)	1		10	6 days				to 40
		of (3020)			8	YS				8 4
invoice Number:		/ Pb cassettes (3520)			¥					×40
	The second secon	cassettes (3500)	26		8					0
	ANGELS;	sampling supply (3710	46		Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	-	Name and Address of the Owner, where	-	_	-



February 14, 2017

Subcontract Number: NA

Laboratory Report: RES 370770-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 551 - 561

Eliza St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

RES 370770-1 is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370770-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 551 - 561 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(0()	Estimate	Components	
		R	(%)	(%)	(%)	(%)
12FLVCT/M-1-1	EM 1790432	A Yellow mastic	4	ND	TR	100
		B Beige/brown floor tile	96	ND	0	100
12FLVCT/M-1-2	EM 1790433	A Yellow mastic	4	ND	TR	100
		B Beige/brown floor tile	96	ND	0	100
12FLVCT/M-1-3	EM 1790434	A Yellow mastic w/ gray leveling compound	5	ND	TR	100
		B Beige/brown floor tile	95	ND	0	100
12FLVCT/M-2-1	EM 1790435	A Off white/brown floor tile	100	ND	0	100
12FLVCT/M-2-2	EM 1790436	A Yellow mastic	1	ND	0	100
		B Off white/brown floor tile	99	ND	0	100
FLVCS-3-1	EM 1790437	A Brown mastic	4	ND	0	100
		B Tan/brown resinous tile	96	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370770-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 551 - 561 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	Y Physical E Description	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)		Fibrous Components
WLSH-4-1	EM 1790438	A White joint compound B White texture w/ cream paint	8 15	ND ND	0	100 100
		C White tape	17 60	ND ND	99 45	1 55
WLSH-4-2	EM 1790439		5 15 25	ND ND ND	0 0 99	100 100 1
WLSH-4-3	EM 1790440	•	55 5	ND ND	45 0	55 100
		B White texture w/ cream paint C White tape	15 25 55	ND ND ND	0 99 50	100 1 50

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370770-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 551 - 561 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	ID Number	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
WLSH-4-4	EM 1790441	A White joint compound	2	ND	0	100
		B White compound	3	ND	0	100
		C White tape	25	ND	99	1
		D White/brown drywall	70	ND	35	65
WLSH-4-5	EM 1790442	A White joint compound	7	ND	0	100
		B White texture w/ cream paint	8	ND	0	100
		C White tape	25	ND	99	1
		D White/brown drywall	60	ND	40	60
BBMAS-5-1	EM 1790443	A Off white mastic	100	ND	0	100
BBMAS-5-2	EM 1790444	A Off white mastic	100	ND	0	100
BBMAS-5-3	EM 1790445	A Off white mastic	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370770-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 551 - 561 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	12 114	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
CLSH-6-1	EM 1790446	A White joint compound	5	ND	0	100
		B White texture w/ cream paint	15	ND	0	100
		C White tape	20	ND	99	1
		D White/brown drywall	60	ND	35	65
CLSH-6-2	EM 1790447	A White joint compound	8	ND	0	100
		B White texture w/ cream paint	17	ND	0	100
		C White tape	30	ND	99	1
		D Brown/white drywall	45	ND	55	45
CLSH-6-3	EM 1790448	A White joint compound	5	ND	0	100
		B White tape	20	ND	99	1
		C White texture w/ cream paint	30	ND	0	100
		D White/brown drywall	45	ND	50	50

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370770-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 551 - 561 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Fibrous
Number		Y Physical E Description	Part	Mineral Visual Estimate		Components
		R Boodington	(%)	(%)	(%)	
CLSH-6-4	EM 1790449	A White joint compound	3	ND	0	100
		B White texture w/ cream paint	7	ND	0	100
		C White tape	15	ND	99	1
		D Brown/white drywall	75	ND	75	25
CLSH-6-5	EM 1790450	A White joint compound	5	ND	0	100
		B White texture w/ cream paint	25	ND	0	100
		C White tape	30	ND	99	1
		D Brown/white drywall	40	ND	70	30
FORMICA-7-1	EM 1790451	A Yellow adhesive	2	ND	TR	100
		B Tan/brown fibrous resinous material	98	ND	60	40
SINK-8-1	EM 1790452	A Off white sink undercoating	100	ND	12	88
12FLVCT/M-9-1	EM 1790453	A Beige/tan floor tile	100	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370770-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 551 - 561 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ	0.1	Asbestos Content	Non	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Components	Components
12FLVCT/M-9-2	EM 1790454	A Yellow mastic B Beige/tan floor tile	2 98	ND ND	0	100 100
CONC-10-1	EM 1790455	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-10-2	EM 1790456	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CONC-10-3	EM 1790457	A Gray granular cementitious material w/ tan paint	100	ND	0	100
CAULK-11-1	EM 1790458	A White caulk w/ peach paint & colorless caulk	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

RES 370770

Due Date: 2-1-2-3
Due Time:

# 

age 1 of 2

SUBMITTED BY:	INVOICE TO: (IF DIFF		tours Co	ell Pr	ione:	120-	339-9	220					CON	TACT IN	FOR	MAT	ION:		
Company: SCA Environmental, Inc.	Company:					Con	fact:	Chris	tina C	odem	0					Contac			
Address: 650 Delancey St. Ste. 222	Address:					Pho	ne:									Phone:			
San Fransisco CA 94107						Fax										Fax			
							/pager									Cell/pa	ger		
Project Number and/or P.O. # F12279						Fir			verable f										
Project Description/Location: MBS Twin Rivers Svy. / 551 - 561 Eliza St						1		ccode	emo, c	lleung	l & p	jerva	SIO@	scaehs.	con	1			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm 8						RE	QUE	STED	ANAL	YSIS	all of	Wille			VAL	LID M	ATRIX C	ODES	LAB NOTES:
PLM / PCM / TEMRUSH (Same Day) PRIORITY (Next Day) (Rush PCM = 2hr, TEM = 6hr.)	STANDARD (3-5 Day)											1			Air = . ust =			Bulk = B Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		By6	Dust),		-1	1	1	5 b		0					= lio	S	V	/ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	**Prior notification is	alita	6			1/2		#/- or	5 2	*					ab =			= Food	
RCRA 8 / Metals & WeldingRUSH (3 Day )_ 5 Day10 Day	required for RUSH	ð	Bulk	Ш		H	1	Salmonella, phiobacter.	Quantification Yes / No	ID, Y		tion		Drinkin	Wat	-	-	Water = WW	
Fume Scan / TCLP**  Organics 24 hr 3 day 5 Day	turnarounds.**	pode	(Air.	Н		can		loba	Yes	Count	1	dentification	ii	**AG	TM E		) = Other	media only**	
Organics24 hr,3 day5 Day MICROBIOLOGY LABORATORY HOURS; Weekdays; 9am - 6	iom	- Bu	+/-	Ш		Metals Scan,				e Co	antification or Engineering	Ider	OTE	- Na	ME	132 0	proved wip	media only	
E.coli and/or Coliforms* 24-48 Hour Other:	duit	- 3	180					Plate Count, Bureus, Cam	One	Pla	catio	Bulk: +/ Ic	N N						
Pathogens* 24-48 Hour		onu	102, ac.	4		me.		ureu	ircle +	robic or	antifi		H						
Microbial Growth*5-10 Day *TAT dependen microbial		in	II, 74	OSHA	ple	- Analyte(s) TCLP, Welding Fume,	1000		E.coli and/or Coliforms; +/- or State Water (Please Circle One)	Microbial Growth: Aerobic Plate Bacteria, Fungal, +/- or Quantifi	0 3		ORC	Area					
Legionella 10 Day		ď	Level II, Jant, Micr	7400B,	Respirable	(s)	17	Pathogens: Aerobic O157:H7, Listeria, S. Quantification	Colif	gal,	Legionella: +/+ or	ap or	F	3					
Mold RUSH 24 Hr 48 Hr 3 Day "Turnaround times establish a laboratory priority, subject to lab		bode	Le Le	74	ag :	, w	ÆŢ	Lis:	d/or	P. P.	in 40	e Trap	E	an 0					
guaranteed. Additional fees apply for afterhours, weeker		Short	AHERA, Semi-Qu	7400A.	Total	TO A	S	7:H7	e W	obia eria	le de	Spor	S	nio/	Code	Bers			NUMBER OF THE RESIDENCE
Special Instructions:		(S)				8, 8,	INIC	Pathogens: Ar O157:H7, Liste Quantification			E E	Mold: Spore Tr	E	9	ő	ntair	Date	Time	EM Number
Client sample ID number (Sample ID's must be uniq		- F	TEM .	PCM	DUST	METALS RCRA 8,	ORGANICS - METH, TSS			ROBIOL	OCY	2 (	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix	# Containers	Collected	Collected	(Laboratory Use Only)
1 12FLVCT/M-1-1	uej	X	- 0	Δ.	۵.	211	0		MICE	COBIOL	1001	T	o	0)	-	41:	mm/dd/yy	nn/mm avp	1790432
2 12FLVCT/M-1-2		X									100	d han				Indi	Hills.		1790433
3 12FLVCT/M-1-3		l^	-										11121.				11.111	1111	1790434
4 12FLVCT/M-2-1		Û				11/1/1	rii ir	MIND.			mili				m	0770			1790435
5 12FLVCT/M-2-2		Ŷ									111111111111111111111111111111111111111			1 18111111	11,111	103			1790436
		1			107						1 :				7-08				
6 FLVCS-3-1		X				4	-					-		al purage					1790437
7 WLSH-4-1		X	The same											The state of					1790438
8 WLSH-4-2		X						-	100					A N			Heli		1790439
9 WLSH-4-3		X															***************************************		1790440
10 WLSH-4-4		X											T HILL						1790441
Number of samples received: 27 (Add	itional samples shall be listed o	n atta	ched lor	ng for	m.)														

NOTE: REI will analyze incoming samples based upon information received and will not be responsible for errors or omissions in calculations resulting from the inaccuracy of original data. By signing client/company representative agrees that submission of the following samples for requested analysis as indicated on this Chain of Custody shall constitute an analytical services agreement with payment terms of NET 30 days, failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:							Date/Time:			Sample Condition:	On Ice	Sealed Intact
Laborato Received B	ory Use Only	0	n=	) Date/Ti	me: 1271	709	+5 Carrier:	Hand / FedEx / Box	UPS / USPS / Drop / Courier	Temp. (F°)	Yes / No	Yes / No Yes No
Data Entry QA:	Contact	Pho	ne Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initials
WA.	Contact	Pho	ne Email Fax	Date	Time	Initials	Contact	Phone Email Fax	Da	te	Time	Initials

					REC	UE:	STED A	NA	LYSIS				-	VAI	TO	MATRIX CO	DES	LAB NOTES:
Passan raise Fourisenmental Inc.			T	Т							T	1		Air =			ulk = B	EAD HOTEO.
REILAB RESERVOITS Environmental, Inc. 5801 Logan St. Deilver, CO 80216 • Phr. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					i		E.coli +/- or		teria		1	5	I	oust:	= D		aint = P	
		Quant,					E C	ou	Bac		9	Call		Soil =	S	W	ipe = W	
	ount	Om			Can		onel	ficat	ID,		ental		Sv	vab =	SW	F	= Food	
2 2 2	Point Count	+	4		SS		hlob	lanti	uno		ente	TES	Drinkin	g Wa			Water = WW	
RES Job # 370770 Page 2 of 2	Poi	SO, ect F			Meta		amp.	+/- or Quantificatino	Plate Count ID, Bacteria on	6	ronn	N N	*****			O = Other	4 1 4	
	port,	, 7402, ISO, +/-, ISO-Indirect Preps	A		re(s) Welding Fume, Metals Scan		Pathogens: Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphiobacter: Quantification	7	a c	or Quantification	Other, Bioburden, LAL or Environmental	700	ASI	M E1	792 a	pproved wipe	media only**	
Submitted by: SCA Environmental, Inc.	g re	74	OSHA	ole	Fu		Plate	E.coli and/or Coliforms.	Microbial Growth: Aerob or Y & M: +/- or Quantific	nanti	IAL OF	RO			П			
	Long	Level II, ro-vac, IS		Respirable	s)		obic a. S.	IIfor	A. A	ō :	5 8	S						
	Jour,	Le.	7400B.	Res	lyte(	E	Aero	ပိ	o.	7	rder	IAI	0	1				
	II re	₹ Z	A,	Total,	- Analyte(s) TCLP, Weldii	N.	7. Lis	o/pu	9 +	E :	Bioburden,	Z	를	0	50	Date	Time	
	Short report,	- AHERA, Level I	7400A.	To	S	SOIL	hoge 77.H	oli a	R N	Legionella	10 7	ER'S	9 0	Cod	aine	Collected	Collected	EM Number
	5	N In	2	ST	METALS RCRA 8,	ORGANICS - METH	Pat Ous	E,C	Mic	Leg	Mold	SAMPLER'S	/ Ar	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	M C	S.		MIC	CROBIOL	OGY	_	SA	Sample Volume (L) / Area	Ν	#			
11 WLSH-4-5	X	3111111	1															1790442
12 BBMAS-4-1	X	曲			Nelli													1790443
13 BBMAS\$4-2 dv 127-17	X																	1790444
14 BBMAS 4-3	X							h v										1790445
15 CLSH-6-1	X																	1790446
16 CLSH-6-2	X	MIT NO																1790447
17 CLSH-6-3	X		1				10001111111							100000				1790448
18 CLSH-6-4	X			limit				m		li filia	a la			MININE.				1790449
19 CLSH-6-5								10000		1112(1314)				Territory.	2000			1790448
20 FORMICA-7-1	X			15		THE				1931/11	Witt.	or constitution	Halleto					
21 SINK-8-1	X					ma					1411	100000	MATINGS!					1790451
	x		ilm	enn)						100		o de la compansión de l	of Morezi					1790452
22 12FLVCT/M-9-1	_											110000						1790453
23 12FLVCT/M-9-2	X		1	LOVE		1000	Hanns	Thursday, and the						-				1790454
24 CONC-10-1	Х							dille							mu		100	1790455
25 CONC-10-2	X								anniin.									1790456
26 CONC-10-3	X																	1790457
27 CAULK-11-1	X																	1790458
28			ħ.			Rith												
29																		
30																		
31																		
32						mo												
33							11100000000							1	1			
34		1		708	HIII.						15				NE P			
35										21110000								
36										13								
33 34 35 36 37 38 39			1000								100							
38	my		d Print			mi					min						31006	
20			MILL	RILLI'A		KUR												
40						COL		min			0 702							
						7 11	altroph											
41																		



	CHAIN OF C	USTODY FORM			CALL/TX	T with	results:			
SCA		e. 222, San Francisco, CA 94107 e. 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	Amessagir					
EMAIL HEADING:	(Benjantif) /	(Project Manager Initials) -	(Site Normal Address)	- (Date MMDD)			& invoice:	usio/disc	achis c	om
BINEBS SAN	m00-0		551 - 56	1 1/04	Email Prj	Mgr N	ame:			
REI			FLITA MI	•	Chuck Siu	Glen	n Cas Chris	tina Coo	iemo	>
-	-				Accountin	g Data:				
LAB REP NOTIFIED		Notification DATE/TIME	E		18 20	CIT	00	100	דשו	IC
AIRBILL/FLIGHT NO		Shipper REFERENCE LI	0.		Flame AA Wipes	nits	ARE	S	PLM Bulk	Units
EST ARRIVAL DATE		EST. ARRIVAL TIME	-		- S	9	DD	Std 43	BUI	(each)
dethod Reference		AHERA TEM (50.005 a)cc AnaSer	) CARB-AHERA TEM	0.001 s/cc Ana Sensitivity		9	東京	PLM Std Point Count 400	PLM Bulk	3
	PLM (asbestos)	Flame AA (Lead)					DA	12 8	140	4
Sample Media		0.45 0.8 micron	MCEF (Bulk) Wa	ter Wipe			254	9 7	9	1
RESULTS DUE:	3 Days	AM / PM	_				200	# 4 W		
CHAIN OF CUSTODY Sending Info		les submitted byDL	(SCA) on	126 at 5:30 P			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	00 prep		
Received by Lab:		les received by				LEAD	ng ng			
Received by Analyst		les received by	Ins/Bianks/Outs			. 0	1	+	-	+
12FLVC1/M-1-			LIS DIAUKS OUT			1 10 9				110
12FLVC7/M-2-	1.2									9
EIV(0-2-1			1			6 hours	1198	11		10 to 40
MIGH-4-1.2	3.45					hours	1.13			10 40
BBMAG-5-1,2 CIGH-6-1,2	2.3					- 3	++++		+	H
CIGH-6-1.2.	3.4.5					×40			11	>40
FORMICA-7-1	1									
61NK-8-1						-				
12FLVCY/M-9.	1.2					9			П	8 01
CONC-10-1.5	.3					24	+++	+	+	1
CAULK-11-1					1111	24 hours		11		10 to 40
						5 5				8
						v				1
						¥40				46
							1111		1	1
						8	1 1 1 9			8
	0 LITERS		BLANK			9		$\perp$		9
	0 LITERS		BLANK			100				10
	0 LITERS		BLANK			10 to 40				10 to 40
NSTRUCTIONS TO LAI 1. Pickup requested:	delete items not	applicable AND circle items	applicable):			-14	+++	+	+	+
Gentaele		Time of Call.				4				*
3- Call ECA's contact to		ipt of samples.						-		
3. Analyze samples by PC		a, if any sample >0.01 f/cc	contact SCA			110				110
5. If all samples are 0.0	I fice, proceed wit	h Herns 6, 7 or 8, as noted.				9				00
		Aug >70 str/mm^2, contact	SCA before analyzin	g outsides or blanks		3 10	++++		11	1
7. Analyse all samples, in 8. Do NOT analyse autoi						- O1			Ш	10 to 40
Analyze by TEM only	me maide atr sam	ple with the highest PCM re-				days				6
10. Serial analysis; stop		(>1%); first trace (<0.1%);	except sheetrock and	plaster samples						
12. PCB: 1 PPM detection	m limit required.	Authorized to perform Floris	al cleanup to meet the	Setection limit.		40				>40
14.	mly analyze for R	EGULATED ASBESTOS.				-		11	1	
			_			8				10
Report Number:		Supplies /Equipment		Qty	$\rightarrow$	9	++++	1	11	8
		Hi-Val (3040)				10 0				101
		Lo-Vol (3020)				days				to 40
nvoice Number:		TEM / Pb cassettes (3520)				- 0	++++	++	++	+
And the same of th		PCM cassettes (3500)				46				>40
		Bulk sampling supply (3710	27							



February 14, 2017

Subcontract Number: NA

Laboratory Report: RES 370764-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. / 560 - 562

Eliza St.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370764-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370764-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 560 - 562 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0 -	Asbestos Content	Non	
Sample Number	ID Number		Sub Part	Mineral Visual	Asbestos Fibrous	Fibrous Components
		E Description	(%)	Estimate (%)	Components (%)	
12FLVCT/M-1-1	EM 1790404	A Yellow mastic	1	ND	TR	100
		B White caulk	19	ND	0	100
		C Tan/brown floor tile	80	ND	0	100
12FLVCT/M-1-2	EM 1790405	A Tan/brown floor tile	100	ND	0	100
12FLVCT/M-1-3	EM 1790406	A Tan/brown floor tile	100	ND	0	100
12FLVCT/M-2-1	EM 1790407	A Yellow mastic	TR	ND	0	100
		B Beige/brown floor tile	100	ND	0	100
12FLVCT/M-2-2	EM 1790408	A Beige/brown floor tile	100	ND	0	100
12FLVCT/M-2-3	EM 1790409	A Beige/brown floor tile	100	ND	0	100
FLVCS-3-1	EM 1790410	A Brown mastic	4	ND	0	100
		B Tan/brown resinous tile	96	ND	0	100

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370764-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 560 - 562 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A <sub> </sub>	Sub	Asbestos Content	Non Asbestos	
Number	15 Italiiboi	Y Physical E Description		Mineral Visual	Fibrous	Components
		R Description	(%)	Estimate (%)	(%)	
WLSH-4-1	EM 1790411	A White joint compound	5	ND	0	100
		B White compound w/ beige paint	20	ND	0	100
		C White tape	30	ND	99	1
		D Brown/white drywall	45	ND	70	30
WLSH-4-2	EM 1790412	A White compound w/ beige paint	20	ND	0	100
		B White/brown drywall	80	ND	20	80
WLSH-4-3	EM 1790413	A White compound	5	ND	0	100
		B White/brown drywall	95	ND	40	60
WLSH-4-4	EM 1790414	A White compound w/ beige paint	5	ND	0	100
		B White tape	10	ND	99	1
		C White joint compound	20	ND	0	100
		D White/brown drywall	65	ND	25	75

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

**RES Job Number:** RES 370764-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 560 - 562 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017 ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

www.reilab.com

Client Sample	Lab ID Number	L A <sub>I</sub>	Sub	Asbestos Content	Non Asbestos	
Number	i i i i i i i i i i i i i i i i i i i	Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	
WLSH-4-5	EM 1790415	A White joint compound	4	ND	0	100
		B White compound w/ beige paint	7	ND	0	100
		C White tape	14	ND	99	1
		D White/brown drywall	75	ND	30	70
BBMAS-5-1	EM 1790416	A Beige mastic	100	ND	0	100
BBMAS-5-2	EM 1790417	A Beige mastic	100	ND	0	100
BBMAS-5-3	EM 1790418	A White mastic	45	ND	0	100
		B Black cove base	55	ND	0	100
CLSH-6-1	EM 1790419	A White joint compound	5	ND	0	100
		B White compound w/ beige paint	10	ND	0	100
		C White tape	15	ND	99	1
		D White/brown drywall	70	ND	35	65

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370764-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 560 - 562 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description	Sub Part	Asbestos Content  Mineral Visual Estimate		Fibrous Components
		R	(%)	(%)	(%)	
CLSH-6-2	EM 1790420	A White compound w/ beige paint	20	ND	0	100
		B White/brown drywall	80	ND	20	80
CLSH-6-3	EM 1790421	A White compound w/ beige paint	8	ND	0	100
		B White/brown drywall	92	ND	25	75
CLSH-6-4	EM 1790422	A White joint compound	5	ND	0	100
		B White compound w/ beige paint	8	ND	0	100
		C White tape	12	ND	99	1
		D White/brown drywall	75	ND	35	65
CLSH-6-5	EM 1790423	A White joint compound	7	ND	0	100
		B White compound w/ beige paint	8	ND	0	100
		C White tape	15	ND	99	1
		D White/brown drywall	70	ND	40	60
FORMICA-7-1	EM 1790424	A Tan/brown fibrous resinous material	100	ND	60	40

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370764-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. / 560 - 562 Eliza St.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 14, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	_
Sample Number	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	Fibrous Components
Number		E Description	(%)	Estimate (%)	Components (%)	
SINK-8-1	EM 1790425	A Tan sink undercoating	100	ND	8	92
CONC-9-1	EM 1790426	A Gray granular cementitious material	100	ND	0	100
CONC-9-2	EM 1790427	A Gray granular cementitious material w/ pink paint	100	ND	0	100
CONC-9-3	EM 1790428	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

Due Date: 21-23

Due Time: 5+5a

Relinquished By:



RES 370764

Sample Condition:

On Ice

Sealed

Intact

After Hours Cell Phone: 720-339-9228

	VOICE TO: (IF DIFFE	EKEN	(1)									CON	TACT IN	IFOR	<b>KMA</b>	TION:		
SCA Environmental, Inc.	ompany:					Contact:	Chris	tina C	odem	0					Conta			
000 Delancey St. Sie. 222	Idress:					hone:									Phone	K		
San Fransisco CA 94107						ax: Cell/pag	in								Fax: Cell/p	naer:		
Project Number and/or P.O. #: F12279						-	Data Deliv	verable f	Email A	ldross:				_	Comp	ager:		
Project Description/Location: MBS Twin Rivers Svy. / 560 - 562 Eliza St.						11101						asio@s	scaehs	.con	n			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat	. 8am - 5pm				ı	REQI	UESTED	ANAL	YSIS					VAI	LID	MATRIX C	ODES	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)	STANDARD (3-5 Day)									П				Air =	A		Bulk = B	
(Rush PCM = 2hr, TEM = 6hr.)		4	d	П							T.			Oust =	= D	F	Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		ative	Dust),		11		E.coli		M or		4			Soil =			Vipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	**Prior notification is	ualite	6					5 8	Yes		3		-	= dav			= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	required for RUSH	t, Qu	Bulk		7		Salmonella, philobacter:	- afficat	o'	1	ntification		Drinkin	g Wa		O = Other	Water = WW	
Organics 24 hr 3 day 5 Day	turnarounds.**	ong report,	- (Air.		Matale Scan	200	almo	Quantific	Count	intification	ntific	ś	**AS	TME			e media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		- Bu	- th		1	2	nt, S		ate C	5	8	JOTE TO						
E.coli and/or Coliforms*24-48 Hour Other:		72	SO-ISO-				Plate Count, aureus, Cam	/- or One)	c Plate Quantif	feati	4	or Non-Viable R OTHER NO	1				1	
Pathogens*24-48 Hour TAT dependent on s	need of	Point Count.	7402, vac,	OSHA	98	9	Plate	Circle	erobi	anti	5 2	Non TH	m					
Microbial Growth*5-10 Day microbial growt		oint	= 6	os	able	SS SS	42 40		4 4	or Qua		OR O	Are		Н			
10 Day			d. Mi	7400B,	e(s)	F	Aero	Coll	owt agal,	4	o de	ALS ALS	3					
MoldRUSH24 Hr48 Hr3 Day5 D  **Turnaround times establish a laboratory priority, subject to laborato		report,	A, L		otal, Respirable - Analyte(s)	MET	7, Lis	ater ater	Fur F	la:	T e	NET!	me					
guaranteed. Additional fees apply for afterhours, weekends a		To To	AHERA, Semi-Qu	7400A.	Total,	S	Pathogens: Aerobic O157:H7, Listeria, S. Quantification	E.coli and/or Coliforn State Water (Please	Microbial Growth: / Bacteria, Fungal, +/-	Legionella: +/- or	Spo	S'S I	/olu	ode	ners			
Special Instructions:		0)		4	ALS ALS	ANIC A	Par		Mic	Legion	Mold: Spore Tr	PLE	ple	O ×	ntai	Date	Time	EM Number
Client sample ID number (Sample ID's must be unique)		PLM	TEM -	PCM	METALS	ORGANICS - METH, TSS		. 4 190	bles ROBIOL	OGY	2	Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Collected mm/dd/yy	Collected ht/mm a/p	(Laboratory Use Only)
1   12FLVCT/M-1-1		X																1790404
2 12FLVCT/M-1-2		X	No.									HIII		TE				1790405
3 12FLVCT/M-1-3		X																1790406
4 12FLVCT/M-2-1		X			100	TH				8					100			1790407
5 12FLVCT/M-2-2		X																1790408
6 12FLVCT/M-2-3		X																1790409
7 FLVCS-3-1		X																1790410
8 WLSH-4-1		×							HBH									1790411
9 WLSH-4-2		X																1790412
10 WLSH-4-3		X		n)														1790413
	samples shall be listed or	n atta	ched lor	o for	m.)													

Laboratory Use Only Hand / FedEx / UPS / USPS / Drop Temp. (F°) Yes / No Yes / No Yes / No Received By: Date/Time: Box / Counter Carrier: Data Entry Contact Phone Email Fax Date Time Initials Contact Phone Email Fax Date Time Initials Phone Email Fax Contact Date Time Initials Contact Phone Email Fax Date Time Initials

Date/Time:

			MILL.	[16.1b]	REQ	UES	TED A	NAL	YSIS					1	VAL	D M	ATRIX CC	DES	LAB NOTES:
Description Environmental Inc			T												Air =	_		ulk = B	
RESERVOIS EDVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.coll +/- or		Bacteria			lion		D	ust =	D	Pa	aint = P	
		Quant,					er.	tino	Bac			ificat			oil =		100	ipe = W	
	onu				Scan		hone	tifica	D to		<u>ia</u>	Quantification TES:			ab =		1000000	= Food	
RES Job # 3767 Page 2 of 2	Point Count	, 7402, ISO, +/-, ISO-Indirect Preps			tals		Salr	+/- or Quantificatino	Con		шеш	or Qua		Drinking	vvat		= Other	Water = WW	
RES 300 #		ISO			Me		Carr	- 01	Slate	ation	viror	# - HER		"ASTA	/E17		proved wipe	media only**	
	Long report,	402, D-Ind	H		nme		reus,	+	obic Fication	or Quantification	or Er	S F							
Submitted by: SCA Environmental, Inc.	guo		0.	rable	Di F		S.au	orm	Aer	Qua	1AL	or Bulk:							
		evel o-vac	7400B, OSHA	Respirable	veid /	E	erob ería,	Coll	or O	10-/+	den,	rap							
	repo	Micro	A. 7.	E.	Analy LP.	ME	Liste Listen ation	d/or	- Gre		opnu	INT		ume	m	yn.	Data	Time	
	- Short report,	- AHERA, Level II, quant, Micro-vac, IS	7400A.	- Total,	1. TC	ics.	Pathogens: Aerobic Piste Count, Salmonella, O157:H7, Listeria, S.aureus, Camphilobacter; Quantification	E.coli and/or Coliforms:	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	Legionella:	Other: Bioburden, LAL or Environmental	Mold: Spore Trap		a Vo	Cod	aine	Date Collected	Time Collected	EM Number
		. 5		DUST .	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan	ORGANICS - METH	Path O15 Qua	E.co	Micr or Y	Leg	oth	Mold: Spore Trap or Bulk: +/- SAMPLER'S INITIALS OR OTHER		Sample Volume (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Semi	PCM	3	ME CC	o.		MICI	ROBIOL	OGY		SA		Sa (L)	Ma	#		_	470044
11 WLSH-4-4	X		1	1	IIII III														1790414
12 WLSH-4-5	X																1-11		1790415
13 BBMAS-4-1	X	diama	70 717		a to the second	liini				133311			1001						1790416
14 BBMAS-4-2	X							ш		1000	UII					III.			1790417
15 BBMAS-4-3	X	MINIS				1000							Res I	TOTOLE					1790418
16 CLSH-6-1	X					Ш	0.00						il-il						1790419
17 CLSH-6-2	X	-				mere	III I I roods						TOTAL STATE						1790420
18 CLSH-6-3	X			HIII		(UIV)													1790421
19 CLSH-6-4	X		HIIIU	1000				to I i										in restablica	1790422
20 CLSH-6-5	X	100000	QUI.	Ш															1790423
21 FORMICA-7-1	X	innon.			Maring III		Estimate	1000		10112	11633	-03-03-0				07 S.C.M.			1790424
22 SINK-8-1	Х																		1790425
23 CONC-9-1	X							THE SE							nu.				1790426
24 CONC-9-2	X	1	4110			<u>HIII</u>													1790427
25 CONC-9-3	X				iden min	lumi							HITT		ton	000			1790428
26						HIII									1100				
27		di Gerrali	100	H						la la la la la la la la la la la la la l		THE REAL PROPERTY.							
28			4	1000	11 11 11 11 11 11			Jan 13		[138]		RESERVED A	444		(Hinn				
29	9000			Thursday.									201011		7120	02381.01			
30						100		Hen											
31								11111	Maria de la		E(								
32						UU09		Ш	1										
33						ш		mi	(						boni	mi			
34						1000		ЦШЯ			Date	4							
35 36 37 38 39			1					T an	rings						leger.				
36													ШШ						
37	THE INC.			1		N. Early					m		TI. I	1					
38															1000				
39			() Lat				erranico												
41														1					

RES 370764

### ### ### ### ### ### ### ### ### ##	an an m	CHAIN OF CUS	STODY FORM		= -	CALL/TXT	with r	esults:				
Email ref / COC & Invokers  May / Juliu    Project // Dec / Dreiger Manager Initials ) (San Namer/Address) (Date MODD)  May / Juliu    Project // Dec / Dreiger Manager Initials ) (San Namer/Address) (Date MODD)  May / Dec	SCA					@messaging	sprintp	ocs.com				
ELIVER 6 GNV  FIP 2779 CC 560 - 562 1/26  ELIVER 6 GNV  FIRST ARRIVAL TIME  Shoppe REFERENCE 1.0  Shoppe REFERENCE 1.0  Shoppe REFERENCE 1.0  Shoppe REFERENCE 1.0  Shoppe REFERENCE 1.0  Shoppe REFERENCE 1.0  Shoppe REFERENCE 1.0  Sample Media 25 Fr am 0.45 0.3 microm of 1.26 and 1.	Environment inc	1 Lakende Drive, Ste. 2	115, Childand, CA 94612	310-043-6200	413-962-0736	Email rpt /	COC &	invoice:				
ENABLE DE LANKE PROTESTED  LANKE PROTEST	EMAIL HEADING:	(Project#) - (Pr	oject Manager Initials) -		(Date MMDD)	dleung@sca-	enviro.	com & pger	rvasio@	scael	is.co	m
Chack Sin Gleen Case Christians Codems  Northcaster Dear Age Northcaster Codems  Northcaster Dear Age Northcaster Character Codems  Northcaster Dear Age Northcaster Character C	BILLERO PAL	F12279	CC	The state of the s	1/25	Email Prj M	igr Na	me:				
ACCOUNTER  LAB REP NOTIFIED  Somple Media  S	LAB			ELISY AL		Chuck Siu	Glenn	Cas Chr	ristina C	odem		1
AM PER NOTIFIED.  Notification DATE/TIME: Shaper REPRENCE ID.  EST ARRYAL DATE:  **CARRYAL	BE1					Accounting	Data:					
Sample Media   Samp						I CINC	-		-1 -71	017	1 70	
Sample Media   Samp						Vipi		AR	Ma.	AR	CN	큺
ERSULTS DUE: 3 DDS AM / PM  ERADNO F CUSTODY DATA: Sending Info Received by Lib: samples received by on at  MAPPLE ID  LITERS Results  BLANK  DLITERS  DLITERS		-				- 88 (8 8 (8		00 00	ASt	8 4	Z	8
ESEULTS DUE: 3 DBS AM / PM  EMAIN OF CUSTODY DATA: Sending Info Received by Lab: samples received by on at at amples received by on at at amples received by on at at a samples received by on at at a samples received by on at at a samples received by on at at a samples received by analyst:  ENERGY OF LITERS Results  BEANTH EN LITERS Results  DELIVE A - 1 - 1 - 2 - 3 - 1 - 3 - 1 - 4 - 5 - 3 - 1 - 3 - 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		7400 PCM A	HERA TEM (40.005 s/cc AnaSer	n) CARB-AHERA TEM 0.001	/cc Ana Sensitivity	Aach		清清	ER	3	150	ach
ESEULTS DUE: 3 DBS AM / PM  EMAIN OF CUSTODY DATA: Sending Info Received by Lab: samples received by on at at amples received by on at at amples received by on at at a samples received by on at at a samples received by on at at a samples received by on at at a samples received by analyst:  ENERGY OF LITERS Results  BEANTH EN LITERS Results  DELIVE A - 1 - 1 - 2 - 3 - 1 - 3 - 1 - 4 - 5 - 3 - 1 - 3 - 1 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	<	PLM (asbestos)	Flame AA (Lead)					RARA	Pin	400	74	
Received by Lab:  Received by Analys:  samples received by  on  at  AMPNE ID  LITERS BLANK  OLIT	Sample Media	25 37 mm 0.4	5 0,8 micron	MCEF Bulk Water	Wipe			0 35	Co	P	8	
Received by Lab:  Received by Analys:  samples received by  on  at  AMPNE ID  LITERS BLANK  OLIT	RESULTS DUE:	3 Days	AM / PM					5 6	12	5		
Received by Lab:  Received by Analys:  samples received by  on  at  AMPNE ID  LITERS BLANK  OLIT		DATA:			E.05 6			33	400	1		D
Received by Lab:  Received by Analys:  samples received by  on  at  AMPNE ID  LITERS BLANK  OLIT	Sending Info	25 sample	s submitted by DL	(SCA) on 1 /26	a: 20.00 b			ope ope		rep		8
Received by Analyst:  Samples received by  ITENE Results  INUFAINANTE ID  ITENES Results  INUFAINANTE ID  INUFAINANTE INTERIOR INTERIOR IN INTERIOR IN INTERIOR IN INTERIOR IN INTERIOR IN INTERIOR INTERIOR IN INTERIOR IN INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR		sample	s received by	on at			5	200				ASBESTOS
PFLV C4/M - 2 - 1 1 2 3	The state of the s						A	2 2				8
PELV C / M - 2 - 1/2, 3   15   16   17   17   17   18   18   18   18   18		LITERS R	esults	Ins/Blanks/Outs		-				T	П	
IPELV C4/M - 2 - 1/2,3   FLV C3 - 3 - 1     IL GH - 4 - 1, 2, 13, 4, 5     BBMAG-5-1, 2, 3     CLGH - 5-1, 2, 3, 4, 5     BBMAG-5-1, 2, 3     CLGH - 5-1, 2, 3, 4, 5     CONC - 9 - 1, 2, 3     CONC - 9 - 1	12FLV C1/M-1	+1.2.3				6			Ш			10 9
FLVCG-3-1    U16H-4-1-213,4,5   BBMA6-6-1,2,3   C16H-6-1,2,3,4,5   FORMICA-1-1   OLITERS   BLANK   OLI	12FLV C1/M - 2	1-1,2,3					10			+	+	-
BBMAG-6-1-2-3 CLGH-6-1-2-3 FORMICA-1-1 GINK-9-1 CONC-9-1-2-3	FIV (6-2-1					10 to	9					10 to 40
BBMAG-6-1-2-3 CLGH-6-1-2-3 FORMICA-1-1 GINK-9-1 CONC-9-1-2-3	WLGH-4-1,2	13,4,5				40	our			4		40
CONC - Q - 1   2   3   50   50   50   50   50   50   50	BBMAG-5-1,	2.3					1"					
CONC - Q - 1   2   3   50   50   50   50   50   50   50	CLOH - 6 - 1,2,	3.4.5				1 8						ě
OLITERS  OLI	FORMICA-7-1									+	-	-
OLITERS  OLI	BILK-Q-1					=						=
Description of the process of the	COLIC-9-1.2	3				9						9
Description of the state of the	CONL	-				1	10		+	+	+	- 5
Description of the state of the						0 0	1					10 to 40
0 LITERS BLANK 0 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS BLANK 10 LITERS 10 LITERS BLANK 10 LITERS 10 LITERS BLANK 10 LITERS 10						8	5					85
0 LITERS BLANK  0 LITERS BLANK  10 LITERS BLANK  10 LITERS BLANK  10 LITERS BLANK  10 LITERS BLANK  10 LITERS BLANK  10 LITERS  10 LITERS BLANK  10 LITERS												
O LITERS BLANK  O LITERS BLANK  O LITERS BLANK  O LITERS BLANK  O LITERS BLANK  INSTRUCTIONS TO LAB (defete items not applicable AND circle items applicable):  1. Pickup requested:  Genteels  Contact Name of Cult  Analyze maide samples by PEM unty.  4. Analyze inside samples by PEM inst, if any samples.  3. Analyze inside samples by PEM inst, if any samples.  3. Analyze inside samples may be up if Any 70 automato?, contact SCA  6. Analyze inside samples only, step if Any 70 automato?, contact SCA before analyzing outsides or blanks.  7. Analyze all samples, including outside samples and blanks.  8. Bu NOT analyze outside or blank samples.  10. Serial analysis; stop at first positive (>1%), first trace (<0.1%), except shestwock and plaster samples.  11. BCB + 1PM detection limit regarded. Authorized to perform Florish cleanup to meet the detection limit.  12. For ABERA TEM, only analyze for REGULATED ASBESTOS.  14.  Supplies /Equipment Qty						6						8
O LITERS  O LITERS  O LITERS  D LANK  O LITERS  D LANK  O LITERS  D LANK  O LITERS  D LANK  INSTRUCTIONS TO LAB (defete items not applicable AND circle items applicable):  1. Picking requested:  Centeste  Teme of Cult  Teme of Cult  Analyze maide samples by PCM unty.  4. Analyze inside samples by PCM inst, if any samples.  3. Analyze inside samples the precede with items 5, 2 as, as motal.  6. Analyze inside comples only, step if Aug. 70 and form 2, contact SCA.  5. He analyze inside comples only, items 5, 2 as, as motal.  6. Analyze inside comples only, items 1 and blanks.  7. Analyze by 1 EM only the inside are samples with the highest PCM result.  10. Serial analyzis; stop at first positive (>1%), first trace (<0.1%), except sheetweek and plaster samples.  14. Analyze all bulk complex, unless other wise indicated.  15. Even analyze for REGULATED ASDESTOS.  14.  Supplies /Equipment  Qty  Report Number:  Supplies /Equipment  Qty							-		-	+	+	+
O LITERS  O LITERS  O LITERS  D LANK  O LITERS  D LANK  O LITERS  D LANK  O LITERS  D LANK  INSTRUCTIONS TO LAB (defete items not applicable AND circle items applicable):  1. Picking requested:  Centeste  Teme of Cult  Teme of Cult  Analyze maide samples by PCM unty.  4. Analyze inside samples by PCM inst, if any samples.  3. Analyze inside samples the precede with items 5, 2 as, as motal.  6. Analyze inside comples only, step if Aug. 70 and form 2, contact SCA.  5. He analyze inside comples only, items 5, 2 as, as motal.  6. Analyze inside comples only, items 1 and blanks.  7. Analyze by 1 EM only the inside are samples with the highest PCM result.  10. Serial analyzis; stop at first positive (>1%), first trace (<0.1%), except sheetweek and plaster samples.  14. Analyze all bulk complex, unless other wise indicated.  15. Even analyze for REGULATED ASDESTOS.  14.  Supplies /Equipment  Qty  Report Number:  Supplies /Equipment  Qty					-	1 2						=
O LITERS  O LITERS  O LITERS  O LITERS  O LITERS  BLANK  INSTRUCTIONS TO LAB (delete items not applicable AND circle items applicable):  1. Pickup requested:  Centure:  Centure:  Coll &CA's contact to acknowledge receipt of samples.  3. Analyse samples by PCM unity.  4. Analyse inside samples by PCM first, if any sample >0.01 fire, contact SCA.  5. If all samples need 0.01 fee, proceed with items \$7 or \$1, as noted.  6. Analyse and comples only, step if Avg >0 stat/mm/2, contact SCA before analyzing outsides or blanks.  7. Analyse all samples, including outside samples.  8. Do NGT analyse quitside on blank samples.  8. Do NGT analyse quitside on blank samples.  9. So of the samples and first positive (>1%), first trace (<0.1%), except absolved and plaster samples.  10. Serial analysis; stop at first positive (>1%), first trace (<0.1%), except absolved and plaster samples.  11. Analyse all bath samples, unless otherwise indicated.  12. BCB + IPTM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  13. BCB + IPTM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  14. College of the samples and the samples of the samples.  Supplies /Equipment Qty  College of the samples of the samples of the samples.  15. Serial samples and the samples of the samples of the samples of the samples of the samples.  16. Serial samples of the sampl				RIANK		9						8
The of Call SCA is contact to acknowledge receipt of samples.  3. Coll SCA is contact to acknowledge receipt of samples.  3. Analyse samples by PCM sinst, if any samples.  4. Analyse inside samples by PCM first, if any sample >0.01 fire, contact SCA.  5. If all samples are \$0.01 fee, proceed with items \$7 or \$8, or noted.  6. Analyse inside samples only, step if Avg >70 ste/mm^2, contact SCA before analysing outsides or blanks.  7. Analyse all ramples, including outside samples and blanks samples.  8. Do NOT analyse suitide on blank samples.  2. Analyse suitide on blank samples.  2. Analyse of the only the insule are sample with the highest PCM result.  10. Serial analysis; stop at first positive (>1%), first trace (<0.1%); except sheetwork and plaster samples.  4. Analyse all bulk samples, unless otherwise indicated.  13. DCBe 1 PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  14. Contact PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  15. For AHERA TEM, only analyze for REGULATED ASDESTOS.  16. Contact PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  17. For AHERA TEM, only analyze for REGULATED ASDESTOS.  18. Supplies /Equipment Qty					-		48			1		= 8
The of Call SCA is contact to acknowledge receipt of samples.  3. Coll SCA is contact to acknowledge receipt of samples.  3. Analyse samples by PCM sinst, if any samples.  4. Analyse inside samples by PCM first, if any sample >0.01 fire, contact SCA.  5. If all samples are \$0.01 fee, proceed with items \$7 or \$8, or noted.  6. Analyse inside samples only, step if Avg >70 ste/mm^2, contact SCA before analysing outsides or blanks.  7. Analyse all ramples, including outside samples and blanks samples.  8. Do NOT analyse suitide on blank samples.  2. Analyse suitide on blank samples.  2. Analyse of the only the insule are sample with the highest PCM result.  10. Serial analysis; stop at first positive (>1%), first trace (<0.1%); except sheetwork and plaster samples.  4. Analyse all bulk samples, unless otherwise indicated.  13. DCBe 1 PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  14. Contact PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  15. For AHERA TEM, only analyze for REGULATED ASDESTOS.  16. Contact PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  17. For AHERA TEM, only analyze for REGULATED ASDESTOS.  18. Supplies /Equipment Qty					_	100	공	141				10 to 40
1. Plokup requested:  Gentacles	NETBUCTIONS TO LA		anticable 4 ND simila itama			40	5			-		8 5
2. Call SCA's contact to acknowledge receipt of complex.  3. Anolyze simples by PCM only.  4. Anolyze inside samples by PCM first, if any sample >0.01 free, contact SCA.  5. If all samples are 9.01 fee, proceed with items 5, 7 or 5, as moted.  6. Analyze inside samples only: step if Ang >70 str/mm^2, contact SCA before analyzing outsides or blanks.  7. Analyze all samples, including outside samples and blanks.  8. D. NGT analyze satisfies or blank camples.  2. Analyze by TEM only the inside air sample with the inghest PCM result.  10. Serial analysis; stop at first positive (>1%); first trace (<0.1%) ancept sincetrook and plaster samples.  12. Analyze all bulk camples, unless otherwise indicated.  13. DCB: 1 PPM detection fluit required. Authorized to perform Florish citanup to meet the detection limit.  14. To AHERA TEM, only analyze for REGULATED ANDESTOS.  14.  Supplies /Equipment Qty		s (deserte ments not a)	spircable ACCD circle nears	appreame).		l v						y
3-Aanlyse samples by PCM sinst, if any sample >0.01 free, contact SCA.  5- if all samples are \$0.0 fee, proceed with items 5, 7 at 5, as noted.  6- Analyse inside samples only, etch if Avg >0 ste/mm^2, contact SCA before analysing outsides or blanks.  7-Analyse aff samples, including outside samples and blanks.  8- Do NOT analyse subside on blank samples.  Analyse by TEM only me made an sample with me highest PCM result.  10. Serial analysis; stop at first positive (>1%); first trace (<0.1%); except sheet selection limit.  13- For AHERA TEM; only analyse for REGULATED ASBESTOS.  14.  Report Number:  Supplies /Equipment  Qty	The state of the s					8						8
4 Analyse inside samples one -0.01 f/co, proceed with items 5, 2 or 5, as noted.  6. Analyse inside samples only; step if Aug >0 sufmm 2, contact SCA before analyzing outsides or blanks.  7-Analyse aft camples, including outside samples and blanks.  8. Bo NOT enelyse suitside on blank samples.  9 analyze by 12M only the inside are sample with the highest PCM result.  10. Berial analysis; stop at first positive (>1%); first trace (<0.1%); encept absolute analysis, stop at first positive (>1%); first trace (<0.1%); encept absolute analysis and black complex indicated.  12. DCB: 1 PPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit.  15. For AllEAL TEM, only analyze for REGULATED ASBESTOS.  16.  17.  18.  19.  10.  10.  10.  10.  10.  10.  10			Tur samples.									
6. Analyse inside complete only: step if Avg. 30 stefaming, contact SCA before analyzing outsides or blanks. 7. Analyze all complete, including outside samples and blanks. 8. Do NOT analyze outside on blank samples. 2. Analyze by TEM only the mande are sample with the highest PCM result. 10. Serial analysis; stop at first positive (>1%); first trace (<0.1%); except showbook and plaster samples. 14. Analyze all bulk samples, unless otherwise indicated. 15. For AHERA TEM, only analyze for REGULATED ASBESTOS. 14.  Report Number:  Supplies /Equipment  Qty			if any sample >0.01 fee	c, contact SCA.		1 8						6
7-Analyse all samples, including outside samples and blanks.  8- Bo NGT modyce satisfies on blank camples.  2-Analyse by TEM only the insude at sample with the inject PEM result.  (10. Serial analysis; stop at first positive (>1%); first trace (<0.1%) accept sheetwork and plaster samples.  12-BCB: 1- IPM detection fluit required. Authorized to perform Florish cleanup to meet the detection limit.  13- For AHERA TEM, only analyse for REGULATED ASDESTOS.  14.  Supplies /Equipment Qty	S. If all samples are -0.0	l f/co, proceed with	Herns 5, 7 or 5, as noted.	CA before embosing and	toldan as blanks		Co.					
10. Serial analysis; stop at first positive (>1%); first trace (<0.1%); enterpt absolute and plaster samples.  14. Analyse of bulk samples unless otherwise indicated.  15. For AHERA TEM; only analyze for REGULATED ASDESTOS.  14.  Report Number:  Supplies /Equipment  Qty				( Star Densie minyang ou	mues or emmin.	10	8					3 8
10. Serial analysis; stop at first positive (>1%); first trace (<0.1%); enterpt absolute and plaster samples.  14. Analyse of bulk samples unless otherwise indicated.  15. For AHERA TEM; only analyze for REGULATED ASDESTOS.  14.  Report Number:  Supplies /Equipment  Qty						104	0			Ш		10 4
10. Serial analysis; stop at first positive (>176); hist trace (<0.176) Analysis all bulk complete muless otherwise indicated.  14. Analysis all bulk complete muless otherwise indicated.  15. For AHERA TEM; only analysis for REGULATED ASDESTOS.  14.  Supplies /Equipment Qty					1		YS -	++-	+	+	+	0 4
13. BCB: 1 FPM detection limit required. Authorized to perform Florish cleanup to meet the detection limit. 13. For AHERA TEM, only analyze for REGULATED ASBESTOS. 14.  Report Number: Supplies /Equipment Qty				Attecht shoot ook and plast	cr sampres.							×
14	12. PCBe I PPM detection	on limit required. At	umorizea to perform Flori	sil cleanup to meet the detect	tion limit.							0
Report Number: Supplies /Equipment Qty	and the same of th	only analyze for RE	GULATED ASSESTOS.								Т	_
Report Number: Supplies /Equipment Qty	14.					10						0
T7 11 100 100	Report Number:	Si	upplies /Equipment	1	Qty		-			-	-	
			Hi-Vol (3040)			1 6	6					000
Lo-Vol (3020)		1	Lo-Vol (3020)			10 4	G)					10 to 40
Persolan Nambara TEM / Pb cassettes (3520)	Invoice Number	-				-	45	1		+	+	
PCM cassettes (3500)	in voice (viidibet)	-				2						>40
Bulk sampling supply (3710)		-		25		-						



February 14, 2017 Subcontract Number: NA

Laboratory Report: RES 370755-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy. Exterior

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370755-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely.

Jeanne Spencer

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370755-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. Exterior

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	(%)
ASPHALT-1-1	EM 1790345	A Black granular tar	100	ND	0	100
ASPHALT-1-2	EM 1790346	A Black granular tar	100	ND	0	100
ASPHALT-1-3	EM 1790347	A Black granular tar	100	ND	0	100
ASPHALT-1-4	EM 1790348	A Black granular tar	100	ND	0	100
ASPHALT-1-5	EM 1790349	A Black granular tar	100	ND	0	100
ASPHALT-1-6	EM 1790350	A Black granular tar	100	ND	0	100
CONC-2-1	EM 1790351	A Gray granular cementitious material	100	ND	0	100
CONC-2-2	EM 1790352	A Gray granular cementitious material	100	ND	0	100
CONC-2-3	EM 1790353	A Gray granular cementitious material	100	ND	0	100
CONC-2-4	EM 1790354	A Gray granular cementitious material	100	ND	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Brett S. Colbert

Analyst / Data QA

RES 370755

Due Date: 2 5 1 7 Due Time:

## REILAB RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFF	ERE	NT)			-						C	ONTAC	TINE	ORN	MATION:		
Company: SCA Environmental, Inc.	Company:					intact:									Conta	ct		
Address: 650 Delancey St. Ste. 222	Address					one									Phone	K		
San Fransisco CO 94107					Fa										Fax:			
Could be a series of the DO St. Transport					Ce	ll/page	NC.								Cell/pi	ager		
Project Number and/or P.O. # F12279 Project Description/Location MBS Twin Rivers Svy Exterior						cc	odem	o@s	ca-er	nviro	con	n & dle	ung@s	ca-ei	oviro	o.com		
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm &	Sat Ram - 5nm	100	aldo		REO		STED A					11 G. G.	-			MATRIX C	ones I	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)			111111111111111111111111111111111111111	11	NEG	OLU	1	IIIO				5		Air=	_		Bulk = B	LAB NOTES:
(Rush PCM = 2hr, TEM = 6hr.)						1	7.H7		≥ ø5			Catio		Dust =	-	_	Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		Ne Ne	Dust)				0157.		7			Quantifica	- 3	Soil =	S	v	/ipe = W	
Metal(s) / Dust** RUSH 24 hr 3-5 Day	sen to contract of the fa	alita	8				8		eria			a	Sv	vab =	SW	F	= Food	
RCRA 8 / Metals & Welding Fume Scan / TCLP** RUSH (3 Day )_5 Day10 Day	**Prior notification is required for RUSH turnarounds,**	or Ou	r, Bulk, Preps		F.		r Quan	cation	ID. Back			Identification OTES:	Drinkin	g Wate		OW Waste	Water = WW	
Organics 24 hr 3 day 5 Day	inimionius.	report	+/- (Air,		Sca		Salmon +/- or	antif	Count		ental	ES:	**AS	TM E1	792 a	pproved wipe	media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6	pm	- ou	ISO. +		Metals Scan,			O	S	c	emu	NOTES						
E.coli and/or Coliforms*24-48 Hour Other:		t			100		Count, obacte	6	g.	Quantification	nviro	ER +						
Pathogens*24-48 Hour *TAT dependent	on speed of	3	7402 -vac.	OSHA	rte(s) Welding Fume,		ate (	7	go	antific	or E	¥ C	69	111				
Microbial Growth*5-10 Day microbial g	rowth.*	point	Aicro	- 6	gci	SS	Car	smin	Aer		3	or Bulk	(L) / Area	11				
Legionella 10 Day  Mold RUSH 24 Hr48 Hr3 Day	5 Day	r.	Level int. M	7400B,	veics Welc	H	eus.	Colife	Growth	10-14	den,	IALS	5				1	
**Turnaround times establish a laboratory priority, subject to laboratory		- g	200		- Analyte(s) TCLP, Welc	ME	S.aur	3/or	al Gra	76	opm	Spore Trap	E S		50			
guaranteed. Additional fees apply for afterhours, weeken	ds and holidays.**	Short rep	AHERA, Lew Semi-Quant, 1	7400A, Total	1 =	ORGANICS - METH, TSS	Pathogens: Aerobic Listeria, S.aureus, C.	E coli and/or Coliforms	Microbial	Legionella	B. B		Sample Volume	Matrix Code	# Containers			Malanda
Special Instructions:		1	1 42	100.10	METALS RCRA 8.	SAN	Path	E 00	Micr +/-	Legi	Other	Mold	nple	rix	onta	Date Collected	Time Collected	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique	ue)	PLM	TEM	PCM	RCF	ORG	Sept. Company		ROBIO	LOG	and the second	SAN	Sar	Ma	#	mm/dd/yy	hh/mm a/p	(caboratory one oray)
1 asphalt-1-1		X																1790345
2 asphalt-1-2		X					harm	1011										1790346
3 asphalt-1-3		X																1790347
4 asphalt-1-4		X						1019										1790348
5 asphalt-1-5		X																1790349
6 asphalt-1-6		X																1790350
7 CONC-2-1		X																1790351
8 CONC-2-2		X		I milin				10					Hom			HILLIHA		1790352
9 CONC-2-3		X																1790353
10 CONC-2-4		X			TO THE					lin.								1790354
	tional samples shall be listed of	in calc	ulations re	sulting fo	om the ina	ccurac	y of origin	nal data	a. By sign	ning cli	ent/cor	mpany rep	resentative	agrees !	hat su	ibmission of th	e following samples	for requested analysis
as inucated on this Chain of Custody shall constitute an analytical services agreement w	nui payment terms of NC1 30 days, fa	mure to	comply wi	ur payme	in idilis (i	ay res	on m a 1.	an mo	ormany inte	erest si	urchan	ye.						
Relinquished By:			7	Date/	Time:					1	7			mple (				aled Intact
110000000000000000000000000000000000000	Date/Time: / 27.17	7 (	1150	)	Carrie	r.	Hand		FedEx Prop Bo			/ USPS	Te	mp. (F	°) _	Ye	es / No Yes	No Yes / No
	110-11110-1																	
Data Entry Contact Phone Email Fax Date	11/	nitials	Co	ntact			Phone	Ema	all Fax				Date			Tim	е	Initials

	CHAIN OF C	USTODY FORM			CALL/TXT	with r	esults:					_
SCA		te: 222, San Francisco, CA 94107 te: 215, Oakland, CA 94612	Tel 415-882-1675 510-645-6200	Fax 415-962-0736 415-962-0736	@messaging	sprint	pcs com					
Empronmental, loc	T DESCRIPTION OF THE ST	are feel to autumn die villet e	A THE STAN SHARES	710,702,0130	Email rpt /							
EMAIL HEADING:	Service as necessary and a service of the service o	(Project Manager Initials) -	(Site Name/Address)		dleung@sca-	enviro.	com & pge	vasio	asca	ehs.c	omi	
BINEBS PAN	F1227C	CC	EXTERIOR	1/26	Email Prj N							
REI					Chuck Siu Accounting		Cas Chr	istina	Code	mo	)	
COURIER												
LAB REP NOTIFIED:		Notification DATE/TIME			Units (each) Flame AA Wipes		CA	금	CA	PP	Units	ī
AIRBILL/FLIGHT NO.		Shipper REFERENCE LE EST. ARRIVAL TIME			Des me		23 B	EM AHERA	RB	PLM Bulk	IS	
EST ARRIVAL DATE	7400 PCM	AHERA TEM (50.005 s/cc AnaSen		001 s/ec Ann Sensitivity	AA		<b>오</b>	HE	435	F 0	(each	
remon weserance	PLM (asbestos)		y College Market Land II.	and act and an animal any	3		20 20	RAS	4	7	=	
Sample Media		0.45 0.8 micron	MCEF Bulk Water	r Wipe			CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA	CARB 435 (400 Pt Ct) W/	7400		
ESHLTS DUE	3 Days	AM / PM					5 6	ant.	5		П	
CHAIN OF CUSTODY	DATA:					Ш	100	40	1		П	
Sending Info	10 same	ples submitted by DL	(SCA) on1 /	36 " P:30 b			응용	-	prep		П	S
Received by Lab:		ples received by	on	at		_	en en		0			S
Received by Analyst		ples received by				LEAD	50.5					ASBESTOS
AMPLE ID		Results	Ins/Blanks/Outs								_	-
1-1-NAHADA					8						to 9	
KONC-3-1,2,1	2 1				4	1						
	177				10 8	60					101	6 nours
					to 40	hours					10 to 40	õ
						10			+	+	19	S
					×40				П		>40	
					9						0	
	1										_	7
					10				П		6 01	
	-				2	-			Н	_		h.7
					10 to 40	24 hours					10 to 40	24 nours
					1 6	2					0 40	입
	-					10			$\forall$			U
			-		¥40						40	
			-									
			-		-						-	
					109				П		6 01	
	0 LITERS		BLANK					-	+	+		4
	0 LITERS		BLANK		10 20	20			П		1010	SJNOU 8
	0 LITERS		BLANK		10 10 40	48 hours					10 to 40	E S
NSTRUCTIONS TO LAB 1. Pickup requested:	delete items no	t applicable AND circle items	applicable):						П			
Gentnote		Time of Call			l l v						>40	
2. Call SCA's contact to		cipt of samples.				1			Ц	_		_
A Analyse samples by PC		st, if any sample >0.01 f/ce	TOTAL SCA		-							
	Design of the second	th items 6, 7 or 5, as noted.	, comacrock		10 9						6 01	
6. Analyze inside samp	les only; stop if	Avg >70 str/mm^2, contact	SCA before analyzing	outsides er blanke.		0			+	+	-	0
7. Analyze all samples, in					10 to 40	10 0					10 to 40	to o days
8. Do NOT analyze outsi	And the same of th	npre white the highest PCM res	and t		1 8	5 days					40	gay
		e (>1%); first trace (<0.1%);		laster samples.								V
Manalyse all bulk camp				Tankan limit	l l ě				П		40	
		Authorized to perform Floris	n cleanup to meet the de	riection filmit.				-	$\vdash$	+		_
14.			5		=						=	
		e n m	1	0-1	10 9	,					109	
eport Number:		Supplies /Equipment		Qty		1			1	+		v
		Hi-Vol (3040)			10 10	00					10 to	0 0
		Lo-Vol (3020)			1 40	days					to 40	days
nvoice Number:		TEM / Pb cassettes (3520)										
		PCM cassettes (3500)			ě	5					>40	
		Bull campling supply (3716)	10				1-1-1		1		1	



January 24, 2017 Subcontract Number: NA

Laboratory Report: RES 370139-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Survey

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370139-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

E lisa Mari

President

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L Aı	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	(%)
530/32-RFSH-31-1	EM 1785711	A Black felt	35	ND	80	20
		B Black shingle	65	ND	20	80
1233/39-RFSH-31-1 (Labeled 1233/35-RFSH-31-1)	EM 1785712	A Black felt	40	ND	80	20
		B Black/multi-colored shingle	60	ND	20	80
1234/40-RFSH-31-1	EM 1785713	A Black felt	50	ND	80	20
		B Black/multi-colored shingle	50	ND	20	80
551/61-RFSH-31-1	EM 1785714	A Black felt	25	ND	80	20
		B Tan/multi-colored shingle	75	ND	20	80
510/12-RFSH-31-	EM 1785715	A Black felt	35	ND	80	20
		B Tan/multi-colored shingle	65	ND	20	80
560/62-RFSH-31-1	EM 1785716	A Tan/multi-colored shingle	100	ND	20	80
1225/31-RFSH-31-1	EM 1785717	A Black felt	30	ND	80	20
		B Black/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number	A   Physical   E   Description	Sub Part	Mineral Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)	(%)	(%)	
503/05-RFSH-31-1	EM 1785718	A Black felt	15	ND	80	20
		B Gray/multi-colored shingle	85	ND	20	80
1237/39-RFSH-31-1	EM 1785719	A Black felt	40	ND	80	20
		B Gray/multi-colored shingle	60	ND	20	80
440/46-RFSH-31-1	EM 1785720	A Black felt	15	ND	80	20
		B Gray/multi-colored shingle	85	ND	20	80
500/02-RFSH-31-1	EM 1785721	A Black felt	10	ND	80	20
		B Black tar	15	ND	0	100
	ļ	C Gray/multi-colored shingle	75	ND	20	80
1233/37-RFSH-31-1 (Labeled 12/35/37-RFH-31-1)	EM 1785722	A Black felt	40	ND	80	20
		B Brown/multi-colored shingle	60	ND	20	80
1213/19-RFSH-31-1	EM 1785723	A Black felt	45	ND	80	20
		B Gray/multi-colored shingle	55	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos Content	Non	
Sample	ID Number	I A		Sub	Minaral ! Vieual	Asbestos Fibrous	
Number		ΙĖ	Description	ait	Mineral Visual Estimate		
		R		(%)	(%)	(%)	
1226/32-RFSH-31-1	EM 1785724	Α	Black felt 3	30	ND	80	20
		В	Red/multi-colored shingle	70	ND	20	80
1221/23-RFSH-31-1	EM 1785725	Α	Gray/multi-colored shingle	35	ND	20	80
		В	Black felt 6	65	ND	80	20
550/52-RFSH-31-1	EM 1785726	Α	Black felt	45	ND	80	20
		В	Gray/multi-colored shingle	55	ND	20	80
1209/15-RFSH-31-1	EM 1785727	Α	Black felt	10	ND	80	20
		В	Black shingle	90	ND	20	80
1233/35-RFSH-31-1(labeled 1233/39-RFSH-31-1)	EM 1785728	Α	Black felt 2	20	ND	80	20
		В	Tan/multi-colored shingle	80	ND	20	80
421-RFSH-31-1	EM 1785729	Α	Black felt 5	50	ND	80	20
		В	Gray/multi-colored shingle	50	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual	Asbestos Fibrous	
		E Description	(%)	Estimate (%)	Components (%)	
521/23-RFSH-31-1	EM 1785730	A Black felt	50	ND	80	20
		B Gray/multi-colored shingle	50	ND	20	80
1231/33-RFSH-31-1	EM 1785731	A Black felt	25	ND	80	20
		B Gray/multi-colored shingle	75	ND	20	80
1214-RFSH-31-1	EM 1785732	A Black felt	25	ND	80	20
		B Gray/multi-colored shingle	75	ND	20	80
1232/1236-RFSH-31-1 (labeled 1232/36-RFSH-31-1)	EM 1785733	A Black felt	25	ND	80	20
		B Black shingle	75	ND	20	80
540-42-RFSH-31-1	EM 1785734	A Brown/black felt	10	ND	85	15
		B Brown/multi-colored shingle	90	ND	20	80
1216/22-RFSH-31-1	EM 1785735	A Black felt	25	ND	80	20
		B Gray/multi-colored shingle	75	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate	Asbestos Fibrous Components	
		R	(%)	(%)	(%)	(%)
471/73-RFSH-31-1	EM 1785736	A Black felt	15	ND	80	20
		B Gray/black shingle	85	ND	20	80
1205/11-RFSH-31-1	EM 1785737	A Black felt	20	ND	80	20
		B Gray/black shingle	80	ND	20	80
507/09-RFSH-31-1	EM 1785738	A Brown paint	5	ND	0	100
		B Red/multi-colored shingle	30	ND	20	80
		C Black felt	65	ND	80	20
1205/07-RFSH-31-1	EM 1785739	A Brown/multi-colored shingle	35	ND	25	75
		B Black/brown felt	65	ND	85	15
431/33-RFSH-31-1	EM 1785740	A Green/multi-colored shingle	30	ND	20	80
		B Gray/black shingle	70	ND	20	80
1201/03-RFSH-31-1	EM 1785741	A Black felt	30	ND	80	20
		B Green/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ	0.		Asbestos Content	Non	
Sample Number	ID Number	A Y E	Physical Pa Description		Mineral Visual		Components
		R	(%	%)	Estimate (%)	(%)	
481-RFSH-31-1	EM 1785742	Α	Black felt 25	25	ND	80	20
		В	Tan/multi-colored shingle 75	'5	ND	20	80
504-RFSH-31-1	EM 1785743	Α	Black felt 20	20	ND	80	20
		В	Gray/multi-colored shingle 80	80	ND	20	80
460-RFSH-31-1	EM 1785744	Α	Black felt 15	5	ND	80	20
		В	Gray/multi-colored shingle 85	35	ND	20	80
1225/31-RFSH-31-1	EM 1785745	Α	Black felt 50	0	ND	80	20
		В	Gray/black shingle 50	0	ND	20	80
1227/29-RFSH-31-1	EM 1785746	Α	Gray/multi-colored shingle 35	35	ND	20	80
		В	Brown/multi-colored shingle 65	35	ND	20	80
1217/19-RFSH-31-1	EM 1785747	Α	Black felt 20	20	ND	80	20
		В	Gray/black shingle 80	30	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
1224-RFSH-31-1	EM 1785748	A Black shingle	45	ND	35	65
		B Tan/multi-colored shingle	55	ND	20	80
520/26-RFSH-31-1	EM 1785749	A Black felt	10	ND	80	20
		B Tan/multi-colored shingle	90	ND	10	90
1228/30-RFSH-31-1	EM 1785750	A Black felt	20	ND	80	20
		B Tan/multi-colored shingle	80	ND	20	80
1216/18-RFSH-31-1	EM 1785751	A Black felt	15	ND	80	20
		B Brown/multi-colored shingle	85	ND	20	80
1240/142-RFSH-31-1	EM 1785752	A Black felt w/ brown paint	30	ND	80	20
		B Brown/multi-colored shingle	70	ND	20	80
506/08-RFSH-31-1	EM 1785753	A Black felt	8	ND	80	20
		B Tan/multi-colored shingle	92	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
510-RFSH-31-1	EM 1785754	A Black felt	50	ND	80	20
		B Tan/multi-colored shingle	50	ND	20	80
1220/26-RFSH-31-1	EM 1785755	A Gray/multi-colored shingle	50	ND	80	20
		B Black felt	50	ND	20	80
460/62-RFSH-31-1	EM 1785756	A Black felt	5	ND	80	20
		B Gray/multi-colored shingle	95	ND	20	80
480/82-RFSH-31-1	EM 1785757	A Black felt	10	ND	80	20
		B Black shingle	90	ND	30	70
1220/22-RFSH-31-1 (labeled 1220/1222-RFSH-31-1)	EM 1785758	A Black felt	50	ND	80	20
		B Brown/multi-colored shingle	50	ND	20	80
1232/34-RFSH-31-1	EM 1785759	A Black felt	40	ND	80	20
		B Brown/multi-colored shingle	60	ND	20	80

NVLAP Lab Code 101896-0

## TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		Sub	Asbestos Content	Non Asbestos	
Number		ΙΥ	Physical Description	Part	Mineral Visual		
		R		(%)	Estimate (%)	Components (%)	(%)
1223/25-RFSH-31-1	EM 1785760	Α	Black felt	25	ND	80	20
		В	Brown/multi-colored shingle	75	ND	15	85
1219/21-RFSH-31-1	EM 1785761	Α	Black felt	30	ND	80	20
		В	Gray/black shingle	70	ND	20	80
1236/38-RFSH-31-20	EM 1785762	Α	Black felt	45	ND	80	20
		В	Black shingle	55	ND	30	70
1224/30-RFSH-31-21	EM 1785763	Α	Black felt	50	ND	80	20
		В	Gray/black shingle	50	ND	25	75
1215/17-RFSH-31-22	EM 1785764	Α	Gray/multi-colored shingle	40	ND	20	80
		В	Black felt	60	ND	80	20
460/62-RFSH-31-23	EM 1785765	Α	Black felt	30	ND	80	20
		В	Gray/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370139-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Survey

Date Samples Received: January 20, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: January 24, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
480/82-RFSH-31-24	EM 1785766	A Black tar	5	ND	0	100
		B Black felt	25	ND	80	20
		C Tan/multi-colored shingle	70	ND	20	80
451/33-RFSH-31-25	EM 1785767	A Black tar	5	ND	0	100
		B Black felt	30	ND	80	20
		C Gray/black shingle	65	ND	20	80
420/42-RFSH-31-26	EM 1785768	A Tan/multi-colored shingle	50	ND	20	80
	İ	B Black felt	50	ND	80	20
540/42-RFSH-31-27	EM 1785769	A Black tar	5	ND	0	100
		B Black felt	20	ND	80	20
		C Gray/multi-colored shingle	75	ND	20	80

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Paul D. D. Doscalzo Kelly Nuccio

Analyst

Analyst / Data QA

Job # Page 1 of

After Hours Cell Phone: 720-339-9228

SUBMITTE	ED BY:	INVOICE TO: (IF DIFFE	REN	T)									CON	TACT IN		_				
and the same of th	SCA Environmental, Inc.	Company:						hristi	na C	odem	0					Contac				
Address:	650 Delancey St. Ste. 222	Address					hone: ax:									thone	6			
	San Fransisco CA 94107						ell/pager:					_				ax:	aner:			
Project Number	and/or P.O. # F12279		_				Final Data	Deliver	rable E	mail Ad	dress:	_	_			em pe	ager.			
Project Descripti	1 10017					-1						erv	asio@	scaehs	com					
ACDECTO		Sat Ram - Form	Т			-	REQUES							T		D.M	MATRIX CO	ODEC		D NOTES
PLM / PCM	OS LABORATORY HOURS: Weekdays: 7am - 7pm & / TEM RUSH (Same Day) PRIORITY (Next Day)						EQUES	ILU	ANAL	1313			-		Air = A			Sulk = B	L	AB NOTES:
PEW/PCW	(Rush PCM = 2hr, TEM = 6hr.)	3 Da-				1									oust = C			aint = P		
CHEMISTE	RY LABORATORY HOURS: Weekdays: 8am - 5pm	3	Ne	or Dust).		1	III	6		ō					Soil = S			ipe = W		
Metal(s) / D			alitat				ш	+	5 g	Y&M				Sv	ab = S	W	F	= Food		
	letals & WeldingRUSH (3 Day )_5 Day10 Day	"Prior notification is required for RUSH	Ö	Bulk		급		cler.	Quantification Yes / No	o	11-	tion		Drinkin	g Water			Water = WW		
Fume Scan	17 TOLP	turnarounds.**	pode	(Air.		can	omje	loba	Yes	Count	mental	dentification	ii	***	TM E 17		O = Other pproved wipe	madia out **	-	
Organics	24 hr3 day5 Day DLOGY LABORATORY HOURS: Weekdays: 9am - 6	am .	ng n	+/-		Metals Scan.	i i	E		tifica tifica		Ider	e OTE	Ao	IMEI	uz a	pproved wipe	media only		
	or Coliforms* 24-48 Hour Other:	, iii	3	180			0	3	One)	Plate	fication	1	or OTHER NOTES:							
Pathogens*	24-48 Hour		Count	7402, -vac.	¥	te(s) Welding Fume.	Plate	nen	ircle	or (	antif	2	Non	m						
Microbial G	Growth*5-10 Day *TAT dependent microbial g		oint O		OSHA	17.	SS SS	so a	se C	4. A	or Or	Bull	OR	Are						
Legionella	10 Day		P.	Level II. ant, Micro	7400B, OS Respirable	alyte(s) Weldir	H, TS	leria	Plea	Growth:	+ 8	Trap or	Viabl	3						
Mold	RUSH 24 Hr 48 Hr 3 Day		Jode	10			MET.	ation	d/or	P. T.	Biobur	Te Tr	ition, Viab	a a						
	guaranteed. Additional fees apply for afterhours, weeken		hort	AHERA. Semi-Qu	7400A, Total,	- Anal)	SS do	antific	E.coli and/or Coliforms: State Water (Please Cir.	Microbial Bacteria, F		Spo	ificat R'S II	Volu	ope	Ders				1075-110
Special Inst			is.			(O)	ANIC	Quantification	State	Mio	Legion	Mold	Ouantifica MPLER'S	be	×	Containers	Date	Time	100	M Number
Client sa	imple ID number (Sample ID's must be unique	(A)	E.	TEM . Quant,	PCM .	METALS RCRA 8.	ORGANICS - METH, Pathogens: A		MICR	OBIOL	OGY	2	SAME	Sample Volume (L) / Area	Matrix Code	3	Collected mm/dd/yy	Collected hh/mm a/p	(Labo	ratory Use Only)
	2-RFSH-31-1		x											1			7	THE THE TANK	12	85711
THE RESIDENCE	39-RFSH-31-1 (LaboleD 1233/35.	[-15-H-31-1)	X				Miller	144		1							1111	a Digital Dis		1 12
	40-RFSH-31-1		x																	13
THE RESIDENCE	1-RFSH-31-1		x		41	M.	Muller	4/10			114		Hou				South Allen			14
5 510/12	2-RFSH-31-1		X																	15
6 560/62	2-RFSH-31-1		X						性机								lle L			14
7 1225/3	31-RFSH-31-1		X																	17
8 503/05	5-RFSH-31-1		X		1488	(mi)			Jill.							1	aniquip. ()			18
9 1237/3	39-RFSH-31-1		X																4	13
10 440/46	6-RFSH-31-1		X			In's	I lalle										recijiiiii i g	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		20
NOTE: RE	El will analyze incoming samples based upon information received and with not b	ional samples shall be listed or e responsible for errors or omissions in	calcut	ations res	ulting from	the ina	ccuracy of o	riginal da	sta. By si	igning clie	ent/comp	any rep	resentative	agrees that	submissi	ion of	f the following :	samples for reque	sted analys	sis as indicated
on this Ch	hain of Custody shall constitute an analytical services agreement with payment to	rms of NET 30 days, failure to comply	with pa	yment len	ns may re	esult in a	1.5% month	ly interes	st surch	arge.						_				
Relinquis	shed By:				Date/T	ime:				-					mple Co	ondit	tion: Or	n Ice S	ealed	Intact
Laborato Received By	ory Use Only	ate/Time: 12 17	c	14	_	Carrie		land /	/ Fed		UPS /		PS / D	rop Ter	np. (F°)	_	Ye	s/No Ye	s / No	Yes 7 No
Data Entry	Contact Phone Email Fax Date		tials	Co	ntact		Ph	one En	mail F	ax				Date			Time		Initia	als
QA:	Contact Phone Email Fax Date	Time Ini	tials		ntact		16.0	one En						Date			Time		Initia	

		IIII I			REQ	UES	STED A	NAI	LYSIS	Hon:	DIE.			VAL	ID N	MATRIX CO	DES	LAE	NO.	TES:
Parameter Fordisappoint at las														Air=	A	В	ulk = B			
RESERVOIS ENVIRONMENTAL S801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV					1		E.coll		teria			no		Dust	= D	P	aint = P			
		Quant,					12	gun	Bad			ficat	100	Soil :		-	ipe = W			
And the second	count				Scan		Salmonella	tifica	D to		西	Quantification TES:			SW		= Food			
RES Job # 37439 Page 2 of 3	Point Co	. +/ Preps	П		Metals Scan		Safr	Juan	Con		ишеи	NOTE	Drinkii	ng vva		Dw waste	Water = WW			
RES 300 #		ISO			, Me	1	Can	+/- or Quantificating	Plate	ation	0	TER N	"AS	IM E1		pproved wipe	media only**			
Submitted by: SCA Environmental, Inc.	port, Long report	Level II, 7402, cro-vac, ISO-Ind	7400B, OSHA	Respirable	- Analyte(s) TCLP, Welding Fume,		is: Aerobic Plate Count, S Usteria, S.aureus, Campton	Coliforms	Microbial Growth: Aerobic Plate Count ID, Bacter or Y. & M: +/- or Quantification.	+/- 01	urden, LAL or	Mold: Spore Trap or Bulk: +/- or Que SAMPLER'S INITIALS OR OTHER NOTES	e							
	PLM - Short re	TEM - AHERA Semi-quant, Mi	PCM - 7400A.	DUST - Total,	METALS - And RCRA 8, TCLP	ORGANICS - METH	Pathogens: 0157:H7, Lis Quantificator		Microbial G	Annual Contract of the Contrac	Other: Biob	Mold: Spore	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected ht/mm a/p	The same three days are	Num	nber se Only)
Client sample ID number (Sample ID's must be unique)	a.	Fig	0	۵	2 0	0		MIC	KUBIUL	UGT		so.	S S	2	壮			12	~ ~	221
11 500/02-RFSH-31-1	X					100		100			100			III Lan				178	50	22
	X		The second		Mark Park			WI III		H	2011							1		
13 1213/19-RFSH-31-1	X			No.		dim		NIE S			51100.01		n Harri	- Arrier						23
14 1226/32-RFSH-31-1	X		+															- 1		2+
15 1221/23-RFSH-31-1	X							1						+					THE ST	25
16 550/52-RFSH-31-1	X		-	14								- AUJUR						Minute 1		20
17 1209/15-RFSH-31-1 18 1233/35-RFSH-31-1 (Labeled 1233/39-PRSH-31-1)	X																101111111111111111111111111111111111111		manua	27
	1								10-									-		25
19 421-RFSH-31-1	X									ш	17110								Tri	
20 521/23-RFSH-31-1	x								- GIII III II	Н	224							1		37
21 1231/33-RFSH-31-1 22 1214-RFSH-31-1	X	Total Control	i	enni				<b>H</b> ING			1111							min		31
23 1232/1236-RFSH-31-1 (Labeled 1232/36-PFSH31-1)	X										2000		The state of the s	The same						19.
24 540-42-RFSH-31-1	X	THE		<b>i</b> m		to the		hm	Hamou	IIII	mh								Min	15
25 1216/22-RFSH-31-1	X			1				T						-						
26 471/73-RFSH-31-1	X						Min	Maril (			0.0								THE REAL PROPERTY.	35
27 1205/11-RFSH-31-1	X	The Later of the L																		17
28 507/09-RFSH-31-1	X		Min		L. III															35
29 1205/07RFSH-31-1	X																			39
30 431/33-RFSH-31-1	X																[重元]			#
31 1201/03-RFSH-31-1	X																			
32 481-RFSH-31-1	X							1711				944								42
33 504-RFSH-31-1	X																			42
34 460-RFSH-31-1	X																			++
35 1225/31-RFSH-31-1	X																			45
36 1227/29-RFSH-31-1	X	The state	114														Name (RINK)	-11.11	1	te
37 1217/19-RFSH-31-1	X								-											+7 +8 +5 50
38 1224-RFSH-31-1	x	=					handler.											-1	-	+5
39 520/26-RFSH-31-1	X																	V		19
40 1228/30-RFSH-31-1	X		Phy	4	11															00
41 1216/18-RFSH-31-1	X																			51

1-2017\_version 1

	14				REQ	UES	TED A	NAL	YSIS					VAL	ID M	ATRIX CO	DES	LAF	B NOTES:
Describe Environmental Inc.							= 5							Air =			ılk = B		
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 · Ph; 303 964-1986 · Fax 303-477-4275 · Toll Free :866 RESI-ENV					1		E.coll		Bacter		0.00	non		Dust =	100		int = P		
	**	Quant			-			atino			1	IIIICE		Soil = vab =			pe = W = Food		
	Cour				Sca		Salmonella phiobacter:	Quantifical	unt II		ental	Cuanting TES:	1		-	DW Waste V			
RES Job # 370139 Page 3 of 3	Point Cor	SO, +/-,			Metals Scan		t, Sal	Ous	S			NOT		9		= Other			
NES 300 #	T.	27 (0)					Court	+/- or	Plat	cation	Environm	E. E.	"AST	M E17	92 ap	proved wipe	media only**		
Submitted by: SCA Environmental, Inc.	nort report, Long repo	HERA, Level II, 7402, nt, Micro-vac, ISO-Indi	7400A, 7400B, OSHA	- Total, Respirable	- Analyte(s) TCLP, Welding Fume,	I	Pathogens: Aerobic Plate Count, § 0157:H7, Listeria, S.aureus, Camp Quantification	Coliforms:	Microbial Growth: Aerobic Plate Count ID, or Y & M: +/- or Quantification	ella: +/- or Quanti	Bioburden, LAL or	MOID Spore Trap of Burk. */* of Qua	Volume	ode	ners	Date Collected	Time Collected		Number
	M · S	EM - A	PCM - 7	1000	METALS RCRA 8.	SGANIC	Patho O157 Quan				Other	MPLER	Sample Volun (L) / Area	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	March 1 at 1	atory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Se	2	20	M S	Ö		MIC	ROBIOLO	OGY		S)	SS -J	Σ	#			17.	1-0-0
42 1240/142-RFSH-31-1	X	-			1000													1+6	5752
43 506/08-RFSH-31-1	X		-	111				NO.		-				4.0				-	23
44 510-RFSH-31-1	X	-		l wash				2 415 100			11570		TO STERNOOT					-	5+
45 1220/26-RFSH-31-1	X				rimoldilli			No.						Times	dine.				72
46 460/62-RFSH-31-1	X			10000		l l	- 0.0101			Ollies -	aren di			Carrier Co.			HAT THE REAL PROPERTY.	-	50 57
47 490/92 DESH 31-1	X													444					7+
48 1220/22-RFSH-31-1 (Labeleo 122\$/1222-RFSH-31-1	X												A dimmer					1	25
49 1232/34-RFSH-31-1	X				ii.														59
50 1223/25-RFSH-31-1	X			1	1.11														60
51 1219/21-RFSH-31-1	X											44	11/1-11		1111	اقاراط		11-11-11-11	61
52 1236/38-RFSH-31-1	X																	100000000000000000000000000000000000000	62
53 1224/30-RFSH-31-1	X	Marine 1												1000	Ш				63
54 1215/17-RFSH-31-1	X																	_	64
55 460/62-RFSH-31-1	X											THE REPORT	A CHARLES						65
56 480/82-RFSH-31-1	X															W WINDS	ware the same	in the same	1 60
57 451/33-RFSH-31-1	X																		\$ 67
58 420/42-RFSH-31-1	X																		68
59 540/42-RFSH-31-1	X							Ш											69
60																			
61		1) 41																	
62																			
63																			
64																			
65												117 440		E CHANGE					
66																			
67		1111																	
68								-									1		
69	1																		
70																			
71				The same		1111													
72			10																

1-2017\_version 1

esixts ust

	CHAIN OF	CUSTODY FORM	1,17		CALL	TXT	with r	esults:			
SCA		Str. 222, San Francisco, CA 94107 Str. 215, Oakland, CA 94612	Tel 415-882-1675 510-648-6200	Fax 415-962-0736 415-962-0736	@mess	aging.	sprint	ocs.com			
EMAIL HEADING:	(Project #) -		(Site Name/Address)	- (Date MMDD)		-00 S - 10		invoice: com & pge	rvasio@sca	ehs com	
RIVERS SV	F1227	9 CC		1 /18	Email I				ristina Code	mo	
REI					Accoun						
COURIER			1 11				/a.a.				_
LAB REP NOTIFIED AIRBILL/FLIGHT NO. EST ARRIVAL DATE		Notification DATE/IIM Shipper REFERENCE L EST. ARRIVAL TIM	D. E.		Wipes	Units (each) Flame AA		CARB AHERA	CARB 435 (400 Pt Ct) W/ p PLM Std Point Count 400 TEM AHERA	PCM NIOSH 7400	Inite ian
Method Reference	PLM (asbestos	AHERA TEM (<1.005 a/cc AnaSe  Flame AA (Lead)	m) CARB-AHERA TEM 0.1	101 s/cc Ana Sensitivity		(3)		AHERA	Foint RA	SH 7	=
Sample Media	25 37 mm	0.45 0.8 micron	MCEF Bulk Water	Wipe	111			10-15	oint Count 400	400	1
RESULTS DUE:	3 Days	AM / PM			+11			15 8	E 03		ı
CHAIN OF CUSTODY Sending Info	_59_sam	ples submitted byDL.		1 at 6:00 P				35-40 grid openings 10-15 grid openings	w/ prep		
Received by Lab. Received by Analyst		ples received by	on	at			LEAD	ngs ngs		1	
SAMPLE ID	LITERS	Remise BALAPLE ID	inc Stanta Outs 6	MPUE, ID		-4				-	т
RFSH-31-	/	12-16/22-RF5H-71-	1 5to-R	FSH-71-1		1 10 9				1 10 3	5
RFSH-31-1		411/13-RISH-31	1990/96-	R/VH-31-1	1		6	-			4
RFSH-31-	-	1205/11-RISH-31	460,	2-RF5H-71	4	10 to 40	hours			10 10 10	100
E214-31-1		507/09-RFSH-31				8	2			1	2
74-21-1	1	142121212H	-34 1220/SJ	-RFSH-31-		>40				100	
566/62-RFSH	1-3/-/	431/35-KBH	1273/25	4-14-31-31-	7	0				10	1
C 31-14-14	1	14-1 BEST 31	1 11/2/2	X 1-31-1						1 -	-
503/05-RFS		Be4-RESH-7	12 12 76788	CRESH'S	7	109				100	
6/46-RASIN	printed the second second second	466-RFS431	11-124/1	0-1-5H-3/-1	H	15	24			1 1	_1
-RFSH-31	1.	1225 M31-8F5	H-31-01215/17	-RESH-31-1		10 to 40	24 hours			10 10 10	10 10 10
177-RFSH-3	1/4/	1127/39-RFSH-	34/7460/62	-RACH-51-1	+++	8	3	H		18	2
3/10-RECH	-\$1-/	13 7/19-RFsh	43/-1/480/22	-RFSH-31-		>40				è	
131. RFCH-	3/4/	1224-RFSH-31		-KISH-31-1		-					
13-RESE/- SI	-1	520/26-RFSH-		-KFSH-31-1		-				1	:
52-171-5-1-3	-1.	1222 TO-RESH	DLANK	7-18E2H-51-	/	6 01				1000	0
69/15-RF\$H7		1216/18-RESH	11		111	10	40			1 2	5
5-RFSH-31-	OLITERS	1240 F42-R12. 566108-RFSH.	7/-/ BLANK			10 40	48 hours			1	10 00 40
FSI31-1	O'LITERS AB (delete items n	ot applicable AND circle items	311			8	3	-		1	7
1: Pickup coquested:		Time of Call				*40				1	4
1: Pickup requested: -31-1 Gentact2: Call SCA's contact t	o acknowledge re					_				+1	1
7 3- Analyse samples by	PCM only.	irst, if any sample >0.01 f/c	e contact SCA			1 to				1	1000
5. If all ramples are 0	Ol fice, proceed to	ith items 6. 7 or 8, as noted.		Company of the Company		0.9	c.				_
6. Analyze inside can	mples only; step	f Avg >70 str/mm^2, contac	t SCA before analyzing	outsides or blanks		10				1	5
		ples				10 4	to 5 days			1	10 10 40
- TIME	TO THE SPECIAL PROPERTY.	uniple with the highest PCM reve (>1%), first trace (<0.1%)	result.	laster samples	+	-	VS -				- 1
Analyse all bulkes	moles unless other	awine indicated.				40				1	1
13. PCB: 1 PPM detect 13. For AHERA TEM 14.	ion limit require only analyze for	Authorized to perform Flor REGULATED ASBESTOS.	isil cleanup to meet the de	election limit.	H	110		1		1	1500
Report Number:		Supplies /Equipment		Qty		9	L				
export vamber.		Hi-Vol (3040)				101	60			1	6
		Lo-Vol (3020)				0 40	days			1	10 10 40
Invoice Number:		TEM / Pb cassettes (3520)				1 18					П
		PCM cassettes (3500)	440			40				1	140
		Bulk sampling supply (37)	0)								1



February 9, 2017 Subcontract Number: NA

Laboratory Report: RES 370795-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370795-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely,

Jeanne Spencer

W Malz

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Fibrous Components
340/62-RFSH-1	EM 1791064	A Black felt	20	ND	99	1
340/62-RFSH-2	EM 1791065	B Tan/multi-colored shingle A Black felt	10	ND ND	20 80	80 20
340/62-RFSH-3	EM 1791066	B Tan/multi-colored shingle A Black felt	90	ND ND	20 85	80 15
380/82-RFSH-1	EM 1791067	B Tan/multi-colored shingle A Black felt	90 50	ND ND	20 85	80 15
380/82-RFSH-2	EM 1791068	B Gray/black shingle A Black tar	50 10	ND ND	0	80 100
		B Black felt C Tan/multi-colored shingle	20 70	ND ND	80 20	20 80
380/82-RFSH-3	EM 1791069	A Black tar B Black felt C Tan/multi-colored shingle	5 10 85	ND ND ND	0 80 20	100 20 80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		
		E Description	(0/)	Estimate	Components	
		R	(%)	(%)	(%)	(%)
400/02-RFSH-1	EM 1791070	A Black tar	3	ND	0	100
		B Black felt	15	ND	80	20
		C Tan/multi-colored shingle	82	ND	20	80
400/02-RFSH-2	EM 1791071	A Black felt	20	ND	80	20
		B Tan/multi-colored shingle	80	ND	20	80
400/02-RFSH-3	EM 1791072	A Black tar	5	ND	0	100
		B Black felt	35	ND	80	20
		C Tan/multi-colored shingle	60	ND	20	80
361/63-RFSH-1	EM 1791073	A Black felt	35	ND	80	20
		B Tan/multi-colored shingle	65	ND	20	80
361/63-RFSH-2	EM 1791074	A Black tar	10	ND	0	100
		B Black felt	30	ND	80	20
		C Tan/multi-colored shingle	60	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Fibrous	Components
361/63-RFSH-3	EM 1791075	A Black tar	3	ND	0	100
		B Black felt	25	ND	80	20
		C Tan/multi-colored shingle	72	ND	20	80
381/83-RFSH-1	EM 1791076	A Black felt	40	ND	80	20
		B Gray/black shingle	60	ND	20	80
381/83-RFSH-2	EM 1791077	A Black felt	40	ND.	80	20
		B Gray/black shingle	60	ND	20	80
381/83-RFSH-3	EM 1791078	A Black felt	40	ND.	80	20
		B Tan/multi-colored shingle	60	ND	20	80
401/03-RFSH-1	EM 1791079	A Black felt	20	ND	80	20
		B Gray/multi-colored shingle	80	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L	Code	Asbestos Content	Non	Non-
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual	Asbestos Fibrous	
		E Description R	(%)	Estimate (%)		
401/03-RFSH-2	EM 1791080	A Black tar	5	ND	0	100
		B Black felt	45	ND	80	20
		C Gray/black shingle	50	ND	20	80
401/03-RFSH-3	EM 1791081	A Black felt	30	ND	80	20
		B Gray/multi-colored shingle	70	ND	20	80
360/70-RFSH-1	EM 1791082	A Black tar	5	ND	0	100
		B Black felt	35	ND	80	20
		C Orange/multi-colored shingle	60	ND	20	80
360/70-RFSH-2	EM 1791083	A Black felt	40	ND	80	20
		B Orange/multi-colored shingle	60	ND	20	80
360/70-RFSH-3	EM 1791084	A Black felt	45	ND	80	20
		B Gray/multi-colored shingle	55	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	(%)
380/82-RFSH-1	EM 1791085	A Black felt	30	ND	80	20
		B Tan/multi-colored shingle	70	ND	20	80
380/82-RFSH-2	EM 1791086	A Black felt	30	ND	80	20
		B Gray/black shingle	70	ND	20	80
380/82-RFSH-3	EM 1791087	A Black tar	5	ND	0	100
		B Black felt	30	ND	80	20
		C Black shingle	65	ND	20	80
388-RFSH-1	EM 1791088	A Black felt	35	ND	80	20
		B Gray/multi-colored shingle	65	ND	20	80
388-RFSH-2	EM 1791089	A Black felt	35	ND	80	20
		B Gray/multi-colored shingle	65	ND	20	80
388-RFSH-3	EM 1791090	A Black felt	30	ND	80	20
		B Gray/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		Filysical	Part	Mineral Visual		
		E Description	(0/)	Estimate	Components (%)	(%)
		K	(%)	(%)	( 70)	(70)
1216/18-RFSH-1	EM 1791091	A Black felt	35	ND	80	20
		B Gray/multi-colored shingle	65	ND	20	80
1216/18-RFSH-2	EM 1791092	A Black felt	40	ND	80	20
		B Black shingle	60	ND	20	80
1216/18-RFSH-3	EM 1791093	A Black felt	20	ND	80	20
		B Gray/multi-colored shingle	80	ND	20	80
1216/22-RFSH-2	EM 1791094	A Black felt	15	ND	80	20
		B Gray/black shingle	85	ND	20	80
1216/22-RFSH-3	EM 1791095	A Black felt	25	ND	80	20
		B Gray/black shingle	75	ND	20	80
1224-RFSH-2	EM 1791096	A Black felt	10	ND	80	20
		B Black tar	15	ND	0	100
		C Gray/multi-colored shingle	75	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical E Description	Part	Mineral Visual Estimate		
		R	(%)	(%)	(%)	
1224-RFSH-3	EM 1791097	A Black tar	5	ND	0	100
		B Black felt	25	ND	80	20
		C Gray/multi-colored shingle	70	ND	20	80
1226/32-RFSH-2	EM 1791098	A Black felt	10	ND	80	20
		B Black shingle	90	ND	20	80
1226/32-RFSH-3	EM 1791099	A Black felt	25	ND	80	20
		B Brown/multi-colored shingle	75	ND	20	80
1234/40-RFSH-2	EM 1791100	A Black felt	20	ND	80	20
		B Orange/multi-colored shingle	80	ND	20	80
1234/40-RFSH-3	EM 1791101	A Black felt	40	ND	80	20
		B Tan/multi-colored shingle	60	ND	20	80
1220/22-RFSH-2	EM 1791102	A Gray/multi-colored shingle	40	ND	35	65
		B Black felt	60	ND	80	20

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	Non-
Sample	ID Number	A   Y   Physical	Sub	Mineral Visual	Asbestos Fibrous	
Number		E Description	lait	Mineral Visual Estimate		
		R	(%)	(%)	(%)	(%)
1220/22-RFSH-3	EM 1791103	A Black felt	30	ND	80	20
		B Gray/multi-colored shingle	70	ND	20	80
1224/30-RFSH-2	EM 1791104	A Gray/black shingle	30	ND	20	80
		B Black felt	70	ND	80	20
1224/30-RFSH-3	EM 1791105	A Black felt	45	ND	80	20
		B Gray/black shingle	55	ND	20	80
1232/34-RFSH-2	EM 1791106	A Black felt	15	ND	80	20
		B Gray/multi-colored shingle	85	ND	20	80
1232/34-RFSH-3	EM 1791107	A Black felt	40	ND	80	20
		B Gray/multi-colored shingle	60	ND	20	80
1236/38-RFSH-2	EM 1791108	A Black felt	10	ND	80	20
		B Black tar	20	ND	0	100
		C Tan/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client Sample	Lab ID Number	L A		Sub	Asbestos Content	Non Asbestos	
Number		Υ Ε	Physical Description	Part	Mineral Visual	Fibrous Components	
		R		(%)	Estimate (%)	(%)	(%)
1236/38-RFSH-3	EM 1791109	Α	Black felt	25	ND	80	20
		В	Gray/black shingle	75	ND	20	80
1215/17-RFSH-2	EM 1791110	Α	Black felt	30	ND	80	20
		В	Gray/multi-colored shingle	70	ND	20	80
1215/17-RFSH-3	EM 1791111	Α	Black felt	25	ND	80	20
		В	Red/multi-colored shingle	75	ND	20	80
1219/21-RFSH-2	EM 1791112	Α	Black felt	20	ND	80	20
		В	Black shingle	80	ND	20	80
1219/21-RFSH-3	EM 1791113	Α	Black felt	25	ND	80	20
		В	Gray/black shingle	75	ND	20	80
1223/25-RFSH-2	EM 1791114	Α	Black felt	40	ND	80	20
		В	Gray/multi-colored shingle	60	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

1-866-RESI-ENV

www.reilab.com

Client	Lab	L	0.1	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical	Sub Part	Mineral Visual		Components
		E Description	(%)	Estimate (%)	Components (%)	
1223/25-RFSH-3	EM 1791115	A Black felt	35	ND	80	20
		B Brown/black shingle	65	ND	20	80
1227/29-RFSH-2	EM 1791116	A Black felt	30	ND	80	20
		B Tan/multi-colored shingle	70	ND	20	80
1227/29-RFSH-3	EM 1791117	A Black felt	40	ND	80	20
		B Red/multi-colored shingle	60	ND	20	80
1231/33-RFSH-2	EM 1791118	A Black felt	25	ND	80	20
		B Gray/black shingle	75	ND	20	80
1231/33-RFSH-3	EM 1791119	A Black felt	15	ND	80	20
		B Gray/black shingle	85	ND	20	80
1235/37-RFSH-2	EM 1791120	A Black felt	30	ND	80	20
		B Brown/black shingle	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y	Physical	Sub Part	Asbestos Content  Mineral Visual		Components
		E R	Description (%	%)	Estimate (%)	Components (%)	(%)
1235/37-RFSH-3	EM 1791121	A BI	lack felt 15	15	ND	80	20
		B Br	rown/multi-colored shingle	35	ND	20	80
421-RFSH-2	EM 1791122			30	ND	80	20
		B Gi	Gray/multi-colored shingle 70	70	ND	20	80
421-RFSH-3	EM 1791123	A BI	lack felt 40	40	ND	80	20
		B Gi	Gray/black shingle 60	60	ND	35	65
1240/42-RFSH-2	EM 1791124	A BI	lack felt 25	25	ND	80	20
		B Br	rown/multi-colored shingle 75	75	ND	20	80
1240/42-RFSH-3	EM 1791125	A Re	ted/multi-colored shingle 56	50	ND	20	80
		В В	lack felt 50	50	ND	80	20
1232/38-RFSH-2	EM 1791126	A Gı	Gray/black shingle 46	40	ND	20	80
		ВВ	lack felt 60	60	ND	80	20

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample Number	Lab ID Number	L A Y Physical E Description R	Sub Part (%)	Asbestos Content  Mineral Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Components
1232/38-RFSH-3	EM 1791127	A Black felt	40	ND	80	20
1228/30-RFSH-2	EM 1791128	B Gray/black shingle A Black felt B Black tar	60 10 10	ND ND ND	80	80 20 100
		C Red/multi-colored shingle	80	ND ND		80
1228/30-RFSH-3	EM 1791129	A Pink/multi-colored shingle B Black felt	50 50	ND ND		70 20
1220/26-RFSH-2	EM 1791130	A Black felt B Gray/multi-colored shingle	25 75	ND ND	80 20	20 80
1220/26-RFSH-3	EM 1791131	A Black felt B Gray/black shingle	45 55	ND ND	80	20 70

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	_
Number	ib Number	Y Physical E Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
1216/18-RFSH-2 (Duplicate Sample Labeling)	EM 1791132	A Black felt	10	ND	80	20
		B Black tar	10	ND	0	100
		C Brown/multi-colored shingle	80	ND	20	80
1216/18-RFSH-3 (Duplicate Sample Labeling)	EM 1791133	A Black tar	5	ND	0	100
		B Black felt	35	ND	80	20
		C Tan/multi-colored shingle	60	ND	20	80
460-RFSH-2	EM 1791134	A Gray/black shingle	50	ND	25	75
		B Black felt	50	ND	80	20
460-RFSH-3	EM 1791135	A Black tar	10	ND	0	100
		B Black felt	30	ND	80	20
		C Gray/multi-colored shingle	60	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sul		Asbestos Content	Non Asbestos	Fibrous
Number		E R	Physical Par Description (%		Mineral Visual Estimate (%)		·
420/42-RFSH-2	EM 1791136	Α	Black felt 25	5	ND	80	20
		В	Brown/multi-colored shingle 75	5	ND	20	80
420/42-RFSH-3 (Labeled 460/62- RFSH-31-3)	EM 1791137	Α	Black felt 10	0	ND	80	20
		В	Black tar 20	0	ND	0	100
		С	Brown/multi-colored shingle 70	0	ND	20	80
460/62-RFSH-2	EM 1791138	Α	Black felt 10	0	ND	85	15
		В	Black tar 15	5	ND	0	100
		С	Tan/multi-colored shingle 75	5	ND	20	80
460/62-RFSH-3 (Duplicate Sample Labeling)	EM 1791139	А	Black felt 25	5	ND	80	20
		В	Brown/multi-colored shingle 75	5	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample	ID Number	A   Physical	Sub		Asbestos	
Number		Filysical	Part	Mineral Visual		
		E Description	(0()	Estimate	Components	
		R	(%)	(%)	(%)	(%)
480/82-RFSH-2	EM 1791140	A Black felt	20	ND	80	20
		B Gray/multi-colored shingle	80	ND	20	80
480/82-RFSH-3	EM 1791141	A Black felt	30	ND	80	20
		B Gray/multi-colored shingle	70	ND	20	80
1214-RFSH-2	EM 1791142	A Black felt	15	ND	80	20
		B Gray/multi-colored shingle	85	ND	20	80
1214-RFSH-3	EM 1791143	A Black tar	15	ND	0	100
		B Black felt	20	ND	80	20
		C Gray/multi-colored shingle	65	ND	20	80
1205/11-RFSH-2	EM 1791144	A Black felt	15	ND	80	20
		B Gray/multi-colored shingle	85	ND	20	80
1205/11-RFSH-3	EM 1791145	A Black felt	20	ND	80	20
		B Gray/multi-colored shingle	80	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral Visual Estimate		Components
		R	(%)	(%)	(%)	
1213/19-RFSH-2	EM 1791146	A Black felt	35	ND	80	20
		B Gray/multi-colored shingle	65	ND	20	80
1213/19-RFSH-3	EM 1791147	A Black tar	10	ND	0	100
		B Black felt	30	ND	80	20
		C Gray/multi-colored shingle	60	ND	20	80
560/62-RFSH-2	EM 1791148	A Black tar	10	ND	0	100
		B Brown/black felt	20	ND	80	20
		C Orange/multi-colored shingle	70	ND	20	80
560/62-RFSH-3	EM 1791149	A Black tar	10	ND	0	100
		B Brown/black felt	20	ND	80	20
		C Orange/multi-colored shingle	70	ND	20	80
471/73-RFSH-2	EM 1791150	A Gray/black shingle	50	ND	35	65
		B Black felt	50	ND	80	20

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		ub	Asbestos Content	Non Asbestos	
Number		Y   E	Physical Page Page Page Page Page Page Page Page	art N	Mineral Visual	Fibrous Components	
		R		%)	Estimate (%)	(%)	(%)
471/73-RFSH-3	EM 1791151	A Black tar	!	5	ND	0	100
		B Brown/black felt	4	10	ND	80	20
		C Gray/black shingle	5	55	ND	20	80
451/53-RFSH-2	EM 1791152	A Black tar	!	5	ND	0	100
		B Black felt	2	20	ND	80	20
	1	C Gray/black shingle	7	<b>7</b> 5	ND	20	80
451/53-RFSH-3	EM 1791153	A Brown/black felt	4	10	ND	80	20
		B Gray/black shingle	6	60	ND	20	80
431/433-RFSH-2	EM 1791154	A Brown/black felt	3	30	ND	80	20
		B Gray/black shingle	7	70	ND	20	80
431/433-RFSH-3	EM 1791155	A Black felt	3	30	ND	80	20
		B Gray/black shingle	7	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non Ashastas	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
1201/03-RFSH-	EM 1791156	A Black tar	10	ND ND	0	100
	İ	B Black felt	20	ND	80	20
		C Orange/multi-colored shingle	70	ND	20	80
1201/03-RFSH-3	EM 1791157	A Black felt	35	ND	80	20
		B Orange/multi-colored shingle	65	ND	20	80
1205/07-RFSH-2	EM 1791158	A Black felt	40	ND	80	20
		B Gray/black shingle	60	ND	20	80
1205/07-RFSH-3	EM 1791159	A Black felt	35	ND	80	20
		B Gray/black shingle	65	ND	20	80
1209/15-RFSH-2	EM 1791160	A Black felt	40	ND	80	20
		B Brown/multi-colored shingle	60	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	01-	Asbestos Content	Non	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)	(%)	(%)	
1209/15-RFSH-3	EM 1791161	A Black tar	10	ND	0	100
		B Black felt	20	ND	80	20
		C Orange/multi-colored shingle	70	ND	20	80
1217/19-RFSH-2	EM 1791162	A Black tar	5	ND	0	100
		B Black felt	15	ND	80	20
		C Gray/black shingle	80	ND	20	80
1217/19-RFSH-3	EM 1791163	A Black tar	5	ND	0	100
		B Black felt	25	ND	80	20
		C Gray/black shingle	70	ND	20	80
1221/23-RFSH-2	EM 1791164	A Black felt	45	ND	80	20
		B Gray/black shingle	55	ND	20	80
1221/23-RFSH-3	EM 1791165	A Black felt	30	ND	80	20
		B Gray/black shingle	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number		Y Physical		Mineral Visual	Fibrous	Components
		E Description R	(%)	Estimate (%)	Components (%)	(%)
1225/31-RFSH-2	EM 1791166	A Black tar	10	ND	0	100
		B Black felt	20	ND	80	20
		C Gray/black shingle	70	ND	20	80
1225/31-RFSH-3	EM 1791167	A Black felt	50	ND	80	20
		B Gray/black shingle	50	ND	20	80
1233/35-RFSH-2	EM 1791168	A Black felt	15	ND	80	20
		B Gray/multi-colored shingle	85	ND	20	80
1233/35-RFSH-3	EM 1791169	A Black felt	10	ND	80	20
		B Gray/black shingle w/ brown paint	90	ND	20	80
1237/39-RFSH-2	EM 1791170	A Gray/black shingle	100	ND	20	80
1237/39-RFSH-3	EM 1791171	A Black tar	15	ND	0	100
		B Gray/black shingle	85	ND	20	80
481-RFSH-2	EM 1791172	A Black felt	25	ND	80	20
		B Tan/multi-colored shingle	75	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	Non- Fibrous
Number	TO Manibol	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	(%)
481-RFSH-3	EM 1791173	A Black felt	15	ND	80	20
		B Tan/multi-colored shingle	85	ND	20	80
503/05-RFSH-2	EM 1791174	A Brown/black felt	40	ND	85	15
		B Black shingle	60	ND	35	65
503/05-RFSH-3	EM 1791175	A Brown/black felt	10	ND	85	15
		B Gray/multi-colored shingle	90	ND	25	75
521/27-RFSH-2	EM 1791176	A Brown/black felt	45	ND	80	20
		B Gray/black shingle	55	ND	20	80
521/27-RFSH-3	EM 1791177	A Black felt	35	ND	80	20
		B Gray/black shingle	65	ND	20	80
531/41-RFSH-2	EM 1791178	A Black felt	30	ND	80	20
		B Gray/black shingle	70	ND	20	80
531/41-RFSH-3	EM 1791179	A Black felt	30	ND	80	20
		B Gray/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description		Mineral Visual Estimate	Fibrous	Components
		R	(%)	(%)	(%)	
551/61-RFSH-2	EM 1791180	A Black tar	15	ND	0	100
		B Black felt	15	ND	80	20
		C Orange/multi-colored shingle	70	ND	20	80
551/61-RFSH-3	EM 1791181	A Black tar	15	ND	0	100
		B Black felt	25	ND	85	15
		C Red/multi-colored shingle	60	ND	20	80
550/52-RFSH-2	EM 1792141	A Brown/black felt	30	ND	85	15
		B Gray/black shingle	70	ND	20	80
550/52-RFSH-3	EM 1792142	A Brown felt	40	ND	85	15
		B Gray/black shingle	60	ND	20	80
540/542-RFSH-2	EM 1792143	A Black felt	30	ND	80	20
		B Orange/multi-colored shingle	70	ND	20	80
540/542-RFSH-3	EM 1792144	A Brown/black felt	30	ND	85	15
		B Orange/multi-colored shingle	70	ND	20	80

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370795-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 09, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral Visual	Asbestos Fibrous	
		E Description	(%)	Estimate (%)		
530/32-RFSH-2	EM 1792145	A Black felt	30	ND	80	20
		B Gray/black shingle	70	ND	20	80
530/32-RFSH-3	EM 1792146	A Black felt	30	ND	80	20
		B Gray/black shingle	70	ND	20	80
520/26-RFSH-2	EM 1792147	A Black felt w/ brown paint	20	ND	70	30
		B Orange/multi-colored shingle w/ brown paint	80	ND	15	85
520/26-RFSH-3	EM 1792148	A Black felt w/ brown paint	35	ND	75	25
		B Orange/multi-colored shingle w/ brown paint	65	ND	20	80
510/512-RFSH-2	EM 1792149	A Orange/multi-colored shingle	30	ND	20	80
		B Black felt	70	ND	80	20
510/512-RFSH-3	EM 1792150	A Black felt	20	ND	80	20
		B Orange/multi-colored shingle	80	ND	20	80

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst / Data QA

Due Date: 21-23 Due Time:



RES 370795 Page 1 of C

After Hours Cell Phone: 720-339-9228 INVOICE TO: (IF DIFFERENT)

SUBMITTED BY:	INVOICE TO: (IF DIFFERE	NT)								CO	NTACT	INFO	RMA	TION:		
Company: SCA Environmental, Inc.	Сотрану:					hristi	na C	odem	10				Conta			
Address: 650 Delancey St. Ste. 222	Address:				hone								Phone	E.		
San Fransisco CA 94107				- 1	ell/pager								Fax: Cell/p			
Project Number and/or P.O. #. F12279				_	inal Data	Daliva	rable E	mail A	ideans:	_		_	Cent	ager.		
Project Description/Location: MBS Twin Rivers Svy.				-1'						ervasio@	scaeh	s.cor	n			
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & S	ot Com Com				REQUES									MATRIX CO	ODEC	LAB NOTES:
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Next Day)		7 344	E-E-MIRALLIA	R	EQUE	SIED	ANAL	1313	1		100	Air =		The same of the sa	Bulk = B	LAB NOTES;
(Rush PCM = 2hr, TEM = 6hr.)	COTATIONING (O'O'Day)	100										Dust			Paint = P	
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	6 5	or Dust),		1	iloo	6		6				Soil :	S	W	/ipe = W	
Metal(s) / Dust** RUSH 24 hr, 3-5 Day	to the same of the	5			E O		No.	× ×		13	3	Swab =	SW	F	= Food	
RCRA 8 / Metals & Welding  RUSH (3 Day ) 5 Day 10 Day	**Prior notification is required for RUSH	134 50		표	ella	ter.	Cat	D, Y		tion	Drink	ing Wa			Water = WW	
rune Scan / ICEF	turnarounds.**	+/- (Air, direct Pr		can,	lmomle	lobac	Quantif	Count	enta	S:		CTME	-	O = Other approved wipe	modia antutt	
Organics 24 hr 3 day 5 Day MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6p	m 2	. 5		Metals Scan,	S	100		iffica	u u	ore Trap or Bulk: +/-, Identification, Viable or Non-Viable INITIALS OR OTHER NOTES:	-	15 IM C	1732	ipproved wipe	media only	
E.coli and/or Coliforms* 24-48 Hour Other:		ISO.			- 0	0	One)	Plate	ficatio	Viab						
Pathogens*24-48 Hour	and a	7402. -vac.	4	ding Fume,	Plate	nen	ircle	or o	antifi or B	Non-			l. I			
Microbial Growth*5-10 Day 'TAT dependent o	wth.*		OSHA	19 F	S S	R)	se C	1: Ae	9 3	Bull e or	Area					
Legionella 10 Day	å	Level II, ant. Micro	7400B, OS Respirable	eldir		teria	Colif Plea	Growth ungal, +	+/- or den.	/iable						
Mold RUSH 24 Hr 48 Hr 3 Day 3  "Turnaround times establish a laboratory priority, subject to laboratory		1 12		alyte V	MET.	Lis ation		T.L.	iobu	ition, Via	ae a					
guaranteed. Additional fees apply for afterhours, weekends		AHERA, Semi-Qu	- Total,	- Ana	S - N	T.H.	E.coli and/or State Water	Microbial Bacteria,	onel er. B	Spoil ficat	lolo/	de	rers			
Special Instructions:	Of a	र क	7	w	ANIC	O1573			Legion	Mold: Spa Quantifica MPLER'S	ple	ŏ	Containers	Date	Time	EM Number
Client sample ID number (Sample ID's must be unique	)	TEM .	PCM -	METALS RCRA 8,	ORGANICS - METH.		Viat	OBIOL	OGY	S O M	Sample Volume (L) /	Matrix Code	°°	Collected mm/dd/yy	Collected hh/mm a/p	(Laboratory Use Only)
1 340/62-RFSH-1	x															1791064
2 340/62-RFSH-2	x		THUM!			HORK										1791065
3 340/62-RFSH-3	×												П			1791066
4 380/82-RFSH-1	x	Fin				1100		1	r							1791067
5 380/82-RFSH-2 (Labeled 3800/82-	2F5+1-1/2-DIX	cte	San	DK	0 1	bel	line	()	du							1791068
6 380/82-RFSH-3	X			1				1								1791069
7 400/02-RFSH-1	×															1791070
8 400/02-RFSH-2	X															1791071
9 400/02-RFSH-3	X															1791072
10 361/63-RFSH-1	x	i Fina							Logie			1				1791073
1 /10-		ulations resu	alting from t						ent/comp.	the sental sent all s	ve agrees i	tul subr	nission	of the following	samples for reque	sted analysis as indicated
	and and an analysis of the security and				and the same	- cy - mark		-								
Relinquished By: Laboratory Use Only	Williams		Date/Tin		-	Hand	/ Fed	Ex /	UPS /	USPS /		Sample emp.				ealed Intact es / No Yes / No
Received By: Dat	e/Time: 12717 @	9.	5	Carrie	er:		4		Cour			omp.			10/110	STITO (165) IIO
Data Entry Contact Phone Email Fax Date	Time Initials		tact			none E					Date			Time		Initials
Contact Phone Email Fax Date	Time Initials	Con	tact		PI	none E	mail F	ax			Date		_	Time	8	Initials

					REQ	ÜEST	TED AN	IALYS	IS		NG III		1	VALII	) MA	TRIX CC	DUES	LAB NOTES:
REILAB Reservoirs Environmental, Inc.						11.							,	Air = A	1	В	ulk = B	
REILAB RESERVOITS ENVIRONMENTAL, 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4276 • Toll Free :866 RESI-ENV					T	1	#/- or	ino Bacteria			lon		-	ust =			aint = P	
	12	Quant			-			stino Ba			tifica		Indiana de la constitución de	oil = :	-		ipe = W	
~	Count	S. S			Scar	1	opac	Int IC		7	Quantification	ES:	A STATE OF THE PARTY OF THE PAR	ab = 5			= Food Water = WW	
RES Job #_ 37×795 Page 2 of 5	Point	J, +/-, t			Metals Scan	6	mphle	Quantificatino Count ID, Ba		- 0	10	FON	Dinking	vveite		= Other	vvater - vvvv	
	f.	iso,			, M	3	us, Camphlobacter.	+/- or c Plate	uo	Intification	14	ER	"ASTI	A E179	2 app	roved wipe	media only**	
Submitted by: SCA Environmental, Inc.	eport, Long repo	RA, Level II, 7402, Micro-vac, ISO-India	, 7400B, OSHA	, Respirable	- Analyte(s) TCLP, Welding Fume,	100	ure	E.coli and/or Coliforms: + Microbial Growth: Aerobio	10	t/- or Que	Mold: Spore Trap or Bulk:	SAMPLER'S INITIALS OR OTHER NOTES:	ше					
4	M - Short	- AHE	PCM - 7400A.	DUST - Total,	METALS - A	ORGANICS - METH					Mold: Spo	MPLER'S I	Sample Volume (L) / Area	Matrix Code	Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM.	Sem	2	2	R	Ö	,	MICROE	BIOLOG	Y	-	AN .	SS	ž	#			4704074
11 361/63-RFSH-2	X		-					-	-		I HILL	1	Second II		1717	E111111111		1791074
12 361/63-RFSH-3	X		-					-		-							13111	1791075
13 381/83-RFSH-1	X	iller on					MILITARY .			000	100		THE WAY					1791076
14 381/83-RFSH-2	X	HOLLIN								щ	N D		To to to to					1791077
15 381/83-RFSH-3	X								mod				minum.					1791078
16 401/03-RFSH-1 Sample 17 401/03-RFSH-2			₩						HEAL	-	+			120	+			1791079
17 401/03-RFSH-2 18 401/03-RFSH-3	X			100						+		Hillon				-1-	100	1791080
19 360/70-RFSH-1	X			1777			10.311	III.	-			III OIL					E THE PERSON	1791081 1791082
20 360/70-RFSH-2	×					7015	1500		100	111411			in insuma					1791082
21 360/70-RFSH-3	X					SURIN	United the	20000000		Dale	01		an summin					1791084
22 380/82-RFSH-1 (LabelED 38\$/EL-RFSH-2)	x					eroin	arries nin	1	100/15	8188			2 3.11170				MAURIT DA	1791085
22 380/82-RFSH-1 (LabelED 32\$/82-RFSH-2) 23 380/82-RFSH-2 (Apricate Sumple Labelid)	X									EATHER !				01111111			MID	1791086
24 380/82-RFSH-3	X														Ble			1791087
25 388-RFSH-1	X								-							1111111		1791088
26 388-RFSH-2	X			Inu		R I			murk				o Initial			III Ko.		1791089
27 388-RFSH-3	X			THE REAL PROPERTY.							T	1						1791090
28 1216/18-RFSH-1	X					Traff (			1					MI				1791091
29 1216/18-RFSH-2	X																	1791092
30 1216/18-RFSH-3	X									ngi)		Mar.	VT. O					1791093
31 1216/22-RFSH-2	X																	1791094
32 1216/22-RFSH-3	X			THE RESERVE		0.00	I line				111							1791095
33 1224-RFSH-2	X																	1791096
34 1224-RFSH-3	X					ILIAN!			lang.									1791097
35 1226/32-RFSH-2	Х																	1791098
36 1226/32-RFSH-3	X			(Mn)														1791099
37 1234/40-RFSH-2	X																	1791100
38 1234/40-RFSH-3	X																	1791101
39 1220/22-RFSH-2	X																	1791102
40 1220/22-RFSH-3	X									110								1791103
41 1224/30-RESH-2	ly l										1							1791104

					REQ	UES	STED A	NALYS	IS	-			VAL	ID M	ATRIX CO	DDES	LAB NOTES:
REILAB Reservoirs Environmental, Inc.							= 5	a					Air =	Α	В	ulk = B	
FEI LAB RESELVOITS ENVIRONMENTAL 5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV		7			1		E.coll	no Bacteri			tion		Dust =	_		aint = P	
	7	Quant,						catino ID, Ba			tiffica	-	Soil = wab =		-	ipe = W = Food	
	Cour	C. O			Scal		mon	the sta		ntai	Quanti TES:	and the second				Water = WW	
RES Job # 374 795 Page 3 of 5	Point	D, +/-,			Metals Scan		t, Sal	Qua Cot		ише	NOT	Dinki	g		) = Other	1100	
	T.	, ISO,			, M		Count, Salmonella, s, Camphlobacter.	Plate	ion	Environmental	ilk: +/- or Qua	"AS	M E1	792 ap	oproved wipe	media only**	
Submitted by: SCA Environmental, Inc.	- Shart report, Long report	- AHERA, Level II, 7402, I	- 7400A, 7400B, OSHA	· Total, Respira	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume,	ORGANICS - METH	Pathogens: Aerobic Plate ( 0157:H7, Listeria, S.aureus Quantification	E.coli and/or Coliforms; * Microbial Growth; Aerobic	or Y & M: +/- or Quantification Legionella: +/- or Quantification	urden, LAL or	Mold: Spore Trap or Bulk: SAMPLER'S INITIALS OR OTH	Sample Volume (L) / Area	rix Code	# Containers	Date Collected mm/dd/yy	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	MET	ORG	200	MICROB			SAM	Sarr (L)/	Matrix	Ü #			
42 1224/30-RFSH-3	Х																1791105
43 1232/34-RFSH-2	X									10							179110
44 1232/34-RFSH-3	X												1				179110
45 1236/38-RFSH-2	X																179110
46 1236/38-RFSH-3	X														y-C1.09.000 [18:11		179110
47 1215/17-RFSH-2	X									14							179111
48 1215/17-RFSH-3	X																179111
49 1219/21-RFSH-2	x						- 161			107							179111
50 1219/21-RFSH-3	X																179111
51 1223/25-RFSH-2	X																179111
52 1223/25-RFSH-3	X																179111
53 1227/29-RFSH-2	X				-11/				70 80			114					179111
54 1227/29-RFSH-3	X																179111
55 1231/33-RFSH-2	X			Ш						15							179111
56 1231/33-RFSH-3	X																179111
57 1235/37-RFSH-2	X					No.				1							179112
58 1235/37-RFSH-3	X																179112
59 421-RFSH-2	X			1000				Miller			11						179112
60 421-RFSH-3	X											-					179112
61 1240/42-RFSH-2	X																179112
62 1240/42-RFSH-3	X																179112
63 1232/38-RFSH-2	X					Ш											179112
64 1232/38-RFSH-3	X				Transcon.				NAME OF TAXABLE PARTY.		101121111111111111111111111111111111111						179112
65 1228/30-RFSH-2	X									I			ALL!				179112
66 1228/30-RFSH-3	X						-										179112
67 1220/26-RFSH-2	X																179113
68 1220/26-RFSH-3	X						The state of the s										179113
69 1216/18-RFSH-2 (Deplicate Sample Labeling),	X		1			0.00											179113
70 1216/18-RFSH-3 ( ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	X								ALTON DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE						ATT -	- AND AND AND AND AND AND AND AND AND AND	179113
	X	Almini	100			Hitte.				Marilly.				1	4	Duffin	179113
72 460-RESH-3	l Y													. 1			179113

1-2017\_version 1

				REC	UE	STED AN	ALYS	SIS		4 4				VAL	ID M	ATRIX CO	DES	LAB NOTES.
REILAB Reservoirs Environmental. Inc.	T				1	= 5							,	Air =	Α	Bi	ulk = B	
RESELVOIS ENVIRONMENTAL 15801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV						E.coli +/- or	no Bacteria	5			tion		-	ust =			int = P	
	Ħ	Quant,		c		della,	atino D. Ba				ntification		-	ab =		-	pe = W = Food	
	Son			Sca		Imon	Quantificatino Count ID. Ba			ental			-			DW Waste	100000000000000000000000000000000000000	
RES Job # 374795 Page 4 of 5	Point	ISO, +/-, rect Preps		Metals Scan		mphl mphl	one o	3		1447	NON OF					) = Other		
	ort,		_	9		o Count, Salmonella, Eus, Camphlobacter.	Plate	tion	catio	Environm	OTHER NOTES:		"ASTI	U E17	92 ap	pproved wipe	media only**	
S. b. sitted by	g rep	, 7402, ISO-Indir	OSHA	Analyte(s) CLP, Welding Fume, N		Plate	and line	tifica	Quantifi	6	Bulk:							
Submitted by: SCA Environmental, Inc.	Lon	el II.		(s)	1	0 W	Coliforms wth: Aerob		or Qu	Y.	SO							
	port,	Lev cro-v	7400B, Respira	We We	E		ow Tow	6	+	Inder	TIAL		a a					
	Short re	AHERA,	. 7400A.	1 1-	ORGANICS - METH	Pathogens: A O157:H7, List Quantification	E.coli and/or Microbial Gro	or Y & M: +	Legionella		Moid: Spore Trap or Bu SAMPLER'S INITIALS OR		Sample Volume (L) / Area	Matrix Code	Containers	Date Collected mm/dd/yy	Time Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	Semi-	PCM	METALS RCRA 8,	ORGA		MICROE			ō	SAMP		Samp (L) / /	Matri	# Cor			(Laboratory Use Only)
73 420/42-RESH-2	X	- 0)		-							-		-					1791136
74 420/42-RFSH-3 (Labelei) + 60/62-RFSH-31-1) 75 460/62-RFSH-2 76 460/62-RFSH-3 (Dyplicate Sample Labeling)	X		PLI													1		1791137
75 460/62-RFSH-2	X																	1791138
76 460/62-RFSH-3 / Dyslicate Sample (abelia)	X				MAI									KAI				1791139
77 480/82-RFSH-2	X																	1791140
78 480/82-RFSH-3	X			The state of													- (1)	1791141
79 1214-RFSH-2	X																	1791142
80 1214-RFSH-3	X																	1791143
81 1205/11-RFSH-2	X																	1791144
82 1205/11-RFSH-3	X																1	1791145
83 1213/19-RFSH-2	X																	1791146
84 1213/19-RFSH-3	X				III.										8			1791147
85 560/62-RFSH-2	X																	1791148
86 560/62-RFSH-3	X							1000		100							(kull	1791149
87 471/73-RFSH-2	X																	1791150
88 471/73-RFSH-3	X						W.											1791151
89 451/53-RFSH-2	X																	1791152
90 451/53-RFSH-3	X				44				CITY A					(N)				1791153
91 431/33-RFSH-2	X					Total Control	1											1791154
92 431/33-RFSH-3	X																	1791155
93 1201/03-RFSH-2	X	17001									- 770				27.679			1791156
94 1201/03-RFSH-3	X		10 10						TIGH.				Alluga					1791157
95 1205/07-RFSH-2	X				A THE	A TIMES OF								-			DOMESTIC DESCRIPTION OF THE PARTY OF THE PAR	1791158
96 1205/07-RFSH-3	X				THE			1112/11						14111				1791159
97 1209/15-RFSH-2	X				-	WHILE IN											1 1 1 1 1	1791160
98 1209/15-RFSH-3	X														- 54			1791161
99 1217/19-RFSH-2	X																	1791162
100 1217/19-RFSH-3	X	1			111				Mil	Maril			all fills				400	1791163
101 1221/23-RFSH-2	X											unia	interior.					1791164
102 1221/23-RFSH-3	X				411								Hallo).		The last			1791165
103 1225/31-RFSH-2	X												1	1				1791166

1-2017\_version 1

			REQ	UES	TED A	NAL	YSIS					VALID	MATRIX CO	DUES	LAB NOTES.
Boson Joine Environmental Inc							-		T		_	Air = A		ulk = B	
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :666 RESI-ENV			1		E.coll		teria		cation		D	ust = D	P	aint = P	
	unt Quant,					tino	Ba				-	ioil = S		ipe = W	
			Scan		Salmonella, philobacter.	tifica	Count ID, Bacteria	2	Quantif	is		ab = SV		= Food	
RES Job# 376796 Page 5 of 5	SO, +/-, ct Preps		Metals Scan		Salr	Quantificatino	Con	Low.	0 10	TOTE	Drinking	water	O = Other	vvater = vvvv	
RES 300 # 5   F   F   F   F   F   F   F   F   F	ISO ISO		Me		Count, is, Cam	6	Plate	+/- or Quantification	-/+	OR OTHER NOTES	"AST	M E1792	approved wipe	media only**	
	7402, ISO-Indi	OSHA	Fume,		eus,	+	icatio	utifica	K K	PTO					
Submitted by: SCA Environmental, Inc.	6 = .	10	1 2		S.aureus	E	Aero	Quar	or Bulk						
	2 0	7400B, Respir	e(s)	I		Collif	Growth:	0.00	Trap	ALS					
			- Analyte(s)	- METH	IS: Aerob Listeria, tion	J/or	G +	t is	ore T	INITIALS	ume	- w			Manager and Manager
	Short report, AHERA, Levant, Micro-Mineral	7400A, Total,	TOT.		HT.	and	& M:	one II	Spo		No w	ode	Date Collected	Time Collected	EM Number
			METALS RCRA 8.	ORGANICS	Pathogens: O157:H7, Lis Quantificatio	E.coli and/or Coliforms.	Microbial or Y & M:	Legionella:	Mold	SAMPLER'S	Are	Matrix Code	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	TEM	PCM	METAL	ORC			ROBIOL	Airs, residence		SAN	Sample Volume (L) / Area	Mat C			
104 1225/31-RFSH-3	<														1791167
105 1233/35-RFSH-2	(			1111											1791168
106 1233/35-RFSH-3	<														1791169
107 1237/39-RFSH-2 (LibeleD 1239/37-PFSH-112)							HARLE								1791170
108 1237/39-RFSH-3 ( ( 3))	(														1791171
109 481-RFSH-2	(									,					1791172
110 481-RFSH-3	<														1791173
111 503/05-RFSH-2	(										1000				1791174
112 503/05-RFSH-3	<														1791175
113 521/27-RFSH-2	(		111111111111111111111111111111111111111												1791176
114 521/27-RFSH-3	<														1791177
115 531/41-RFSH-2	(		11000	101							Plate				1791178
116 531/41-RFSH-3	<														1791179
117 551/61-RFSH-2	(														1791180
118 551/61-RFSH-3	<														1791181
119 550/52- RF5H31-2															1792141-
120															+2
121 540/42-RF5H-J1-2				Jan 1											43
122															44
123 53\$/\$2 · RFSH-31-2															45
124 -3															46
125 524/26-RPSH-31-2															1 41
126 -3															1 48
126 -3 127 SIS / 12-REFSH-312					411			Dill-in		HILL	PH N				48
128	+														20
128 129				1				1111							-510
130											11111				
132 133												155			
133	-		Malle			W.									
134		-													

2=5 37×795

SCA	CHAIN OF CUSTODY FORM  660 Delinery St., Ste. 222, San Francisco, CA 94107 1 Likeside Drive, Ste. 215, Oakland, CA 94612	Tel Fax 415-882-1675 415-962-0736 510-645-6200 415-962-0736	@messaging.sprintp	cs.com invoice:
MBG ALIN	(Project #) - (Project Manager Initials) -	(Site Name/Address) - (Date MMDD)	Email Prj Mgr Nan	om & pgervasio@scaehs.com ne: Casi Christina Codemo
REI			Accounting Data:	
COURLER LAB REP NOTIFIED. AIRBILL/FLIGHT NO: EST ARRIVAL DATE: Method Reference  Sample Media RESULTS DUE: CHAIN OF CUSTODY Sending Info	### EST. ARRIVAL TIM    7400 PCM	D. CARB-AHERA TEM 0.001 s/cc Ana Sensitivity  MCEF Bulk Water Wipe	Units (each) Flame AA Wipes	Units (each) PCM NIOSH 7400 PLM Bulk CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings
Received by Lab:	samples received by		LEAD	prep 0 d openings d openings
Received by Analyst: SAMPLE ID	samples received by	onat		0.0
RFSH-1,2,3	1219/21-RFSH-2,3	471/73-RISH-2, 3	to 9	600
1	1223/25-	451/53-	3 6	10
	1231/33-	1201/03-	6 hours 10 to 40	10 to 40
-	1235/37-	1205/67-		
	1240/42-	1217/18-	*40	*
	1232/38-	1711/19-	-	-
-	1228/30-	1225/31-	109	1109
-1 111	1220/26-	1232/15-	101	10 to 40
RESH-2,3	1216/18-	1237/39-	0 to 40	0 40
	430/42-	503/05-	≥ 20	×40
	460/64-	531/27-	0	9
0	1214-	531/41-	110	1109
+	0 LITERS (205/11 -	BLANK	9	
1000	0 LITERS 12/13/16-	BLANK	48 hours	10 to 40
	B (delete items not applicable AND circle items	BLANK applicable):	hours to 40	8
1. Piekup requested:	Time of Calt.		<u> </u>	740
	eachnowledge receipt of samples.			
4. Analyze inside sam	ples by PCM first, if any sample >0.01 fe	c, contact SCA.	1 to 9	1 to 9
6. Aualyne inside sam	0) Hee, proceed with item 6, 7 or 3, or noted. ples only; step if Avg.>70 str/mm^2, contac	SCA before analyzing outsides or blanks.	64	
5-Do NOT analyse out	including variable complex and blanks.		to 5 days 10 to 40	10 to 40
10. Serial analysis: ste	y the maide at sample with the highest PCM re op at first positive (>1%); first trace (<0.1%)	swit. except sheetrock and plaster samples.		
12. DCB+1 PPM detecti	on limit required. Authorized to perform Flori		8	140
14.	unity analyte for REGULATED ASBESTOS.		110	1109
Report Number:	Supplies /Equipment	Qty	0	
	Hi-Vol (3040)		10 to	10 to 49
	Lo-Vol (3020) TEM / Pb cassertes (3520)		to 40	8
Invoice Number:	PCM cassettes (35.00)		*	46
	Bulk sampling supply (371)	178		

RES 370795

	CHAIN OF CUSTODY FORM			CALL/TXT with re	sults:
	650 Delanory St., Ste. 222, San Francisco, CA 94) 1 Lakeside Drive, Ste. 215, Oaldand, CA 94612	Tel 107 415-882-1675 \$10-645-6200	Fax 415-962-0736 415-962-0736	@messaging sprintp	
Environments, inc.			200000000000000000000000000000000000000	Email rpt / COC &	
MBG ALIN :	(Project#) - (Project Manager Initials	) - (Site Name/Address)	The state of the s	aleung@sca-enviro.c	om & pgervasio@scaehs.com
RIVERS SVY	F12279 CC		1 /25	Email Prj Mgr Nan	ie:
AB				Chuck Siu Glenn	
REI				Accounting Data:	
LAB REP NOTIFIED:	Notification DATE	/TIME		SES	OOHEOPE
AIRBILL/FLIGHT NO.:	Shipper REFEREN	CE LD.		Units ( Flame Wipes	PCM NIOS PLM Bulk CARB 435 PLM Std F TEM AHE CARB AH
EST ARRIVAL DATE:	EST. ARRIVAL			(each)	B 435 ( Std Po Std Po AHERA B AHEI
lethod Reference		AnnSen) CARB-AHERA TEM 0	1.001 a/cc Ana Sensitivity	PS	PCM NIOSH 7400 PLM Bulk CARB 435 (400 P PLM Std Point Co TEM AHERA CARB AHERA CARB AHERA 15
<	PLM (asbestos) Flame AA (Lead	)			A 74
Sample Media	25 37 mm 0.45 0.8 micron	MCEF Bulk Wat	er Wipe		0 Pt 0
RESULTS DUE:	3 Days AM	PM			PCM NIOSH 7400 PLM Bulk PLM Bulk CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid ope CARB AHERA 10-15 grid ope
HAIN OF CUSTODY D	ATA:	1/	OL 6.200		Da do do
Sending Info	ATA: 128 samples submitted by	DL (SCA) on /	10 at 3.30 b		ope rep
Received by Lab:	samples received by	on	_nt	LEAG	PCM NIOSH 7400 PLM Bulk CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings
Received by Analyst:	samples received by			A	3 2
	LITERS Results	Ins/Blanks/Outs		_	
FSH-2.3				109	
1 11					
				10 to 40	
				hours to 40	
1				03	
-				146	
				0	
				_	
1 43				8	
1 90				9	
				24 hours 10 to 49	
				10 40	
				83	
				46	
				1   5	
		BLANK		9	
	0 LITERS	BLANK		= 45	
	0 LPTERS			000	
	0 LITERS (delete items not applicable AND circle	BLANK		48 hours 10 to 49	
1: Pickup requested:	(deserte nems not applicable AND effere	items apparcable):			
Gentacir	Time of Call		_	×40	
	eknowledge receipt of samples.				
3-Analyse samples by PC	<del>M only.</del> les by PCM first, if any sample >0.0	1 f/cc. contact SCA		18	
	for, proceed with items 6, 7 or 8, as not			9	
6. Analyse inside annipl	es only; step if Avg >70 str/mm^2, co		g outsides or blanks	3 8	
	duding outside samples and blacks.			- A 150	
5. De NOT analyze oateid	e or blank samples. He inside all sample with the highest PC	W result.		o 40	
10. Serial analysis; stop	at first positive (>1%); first trace (<0		plaster samples.		
	les, unless atherwise indicated.		The state of the s	46	
	Harit required. Authorized to perform		refection mail.		
14.	The same of the sa			=	
	pto the same of th		100	10.9	
teport Number:	Supplies /Equipmen	it	Qty	and the second second	
	Hi-Vol (3040)			10 1	
	Lo-Vol (3020)			to 40	
nvoice Number:	TEM / Pb cassettes (3	520)			
The second second	PCM cassettes (3500)			46	
	Bulk sampling supply	130			



February 14, 2017 Subcontract Number: NA

Laboratory Report: RES 370754-1 Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy.

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370754-1** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370754-1

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 27, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 13, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
1205/07-PAPER-32-1	EM 1790336	A Brown tar paper	100	ND	75	25
1205/11-PAPER-32-1	EM 1790337	A Black felt	100	ND	70	30
481-PAPER-32-1	EM 1790338	A Black tar	100	ND	8	92
1224/30-PAPER-32-1	EM 1790339	A Brown tar paper	100	ND	80	20
1220/22-PAPER-32-1	EM 1790340	A Brown tar paper	100	ND	80	20
421-PAPER-32-1	EM 1790341	A Black fibrous tar	100	ND	15	85
1216/22-PAPER-32-1	EM 1790342	A Brown tar paper	100	ND	75	25
431/33-PAPER-32-1	EM 1790343	A Brown tar paper	100	ND	90	10
1223/25-PAPER-32-1	EM 1790344	A Brown tar paper	100	ND	80	20

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

chael Scales

Analyst

Brett S. Colbert

Analyst / Data QA

Due Date: Due Time:

Company: SCA Environmental, Inc.

SUBMITTED BY:



INVOICE TO: (IF DIFFERENT)

Company:

RES 370754

CONTACT INFORMATIC ...

Contact

After Hours Cell Phone: 720-339-9228

Contact

Address:	650 Delancey St	. Ste. 222	Addi	ress.					Pho	mie.									hone:				
	San Fransisco C	O 94107							Fax										DC.				
									Cel	l/page	r.							C	ell/pag	er:			
Project Number a Project Description	1 124	A STATE OF THE PARTY OF THE PAR										-					_						
Project Description	MBS MBS	Twin Rivers Svy				_				CC	odemo	aisc	ca-en	VIFO.	com & d	leung	(@sc	a-en	viro	com			
	A STATE OF THE PROPERTY OF THE PARTY OF THE	Y HOURS: Weekdays: 7ar			-,- 17				REQ	UES	TED A	NAL'	YSIS	0.0				VALID MATRIX CODES					B NOTES:
PLM / PCM /	TEM RUS	SH (Same Day) PRIORITY	The second secon	TANDARD (5 D	ay)				1	1	F.		×		tion		_	Air = A	_		ulk = B		
OUENNOTE	WI ABOBATO	(Rush PCM = 2hr, TE		Towns to the same			(i		1.	П	O157		× 20	113	Quantification			ust = C			aint = P	-	
Metal(s) / Du		RY HOURS: Weekdays: 8a RUSH 24 hr		arminimum oc		tative	Dust)				oli O catic		20 61		Dran			ioil = S ab = $S$			ipe = W = Food	-	
	etals & Welding			Prior notification	77.555		Bulk or reps		표		E.o.	5	Bacteria			Dr					Water = WW		
Fume Scan		RUSH (3 Day )5 Day	10 Day	required for RUS turnarounds.**						П	or Qu	Quantification	Ö.		Identification ,			110.01	-	= Other	1111		
Organics		24 hr 3 day	_5 Day	300000000000000000000000000000000000000		2	+/- (Air		Metals Scan		Salmor +/- o	antif	Count ID,	fication	entifi ES:		**AST	M E179	92 ap	proved wipe	media only**		
MICROBIO	LOGY LABORA	TORY HOURS: Weekdays	s: 9am - 6pm			Long	SO-Inc		e e		It, Se	100	3	c .	Z								
100000000000000000000000000000000000000	The second secon	24-48 Hour Other:				Ti.	15.05	3		П	Cour	0	Plate	catio	# #				П				
Pathogens*		24-48 Hour	T dependent on spe	eed of		Co	7402	OSHA	(te(s) Welding Fume,		late inphic	+	robic	5 5	¥ 6		ea						
Microbial Gr Legionella	rowth-	5-10 Day 10 Day	microbial growth.	•		Point	Micro	m m	Buil	LSS	Carr Carr	Smic	Growth Aer	T	or Bulk		A A						
Mold	-	RUSH 24 Hr 48 Hr	3 Day 5 Da	v		מין	Leve lant, 1	7400B, Respir	Wels	H	Aero reus.	Colif	owth	+1- Or	Trap		(E)						
**Turnar		lish a laboratory priority, sub	ject to laboratory	y volume and a	re not	rep .	A O		- Analy TCLP,	ME	S.au	d/or	O UB	ella: +/- or	Spore Trap		Ĕ,	6	100				
		tional fees apply for afterhou	rs, weekends and	d holidays.**		Short	AHERA. Semi-Du	7400A, Total,	101	ORGANICS - METH, TSS	Pathogens; Aerob Listeria, S.aureus,	E coli and/or Coliforms	Microbial	Legionella	Mold. Spore Trap or Bulk: +/ SAMPLER'S INITIALS OR OTHER		Sample Volume (L) / Area	Matrix Code	Containers	4.77			
Special Inst	ructions:					-	- E		METALS RCRA 8.	SAN	Path	E 00	Micr +/-	Legion	Mold		nple	trix	OUI	Date Collected	Time Collected		Number atory Use Only)
Client sar	mple ID numbe	er (Sample ID's m	iust be unique)			PLM	Ouant,	PCM	ME	OR		MICRO	OBIOL	***	SAI		Sar	Z 3	# ,	mm/dd/yy	hh/mm a/p		
1 1205/0	7-PAPER-32-1					X																	1790336
2 1205/1	1-PAPER-32-1					X					Hom			Ш	UU POO	0 7							1790337
-	APER-32-1					X				П													1790338
4 1224/3	0-PAPER-32-1					X																	1790339
5 1220/2	2-PAPER-32-1					X																	1790340
6 421-PA	APER-32-1					X														MARKINE!			1790341
7 1216/2	2-PAPER-32-1					х																	1790342
8 431-33	3-PAPER-32-1					X	THIN			1					Maril Of	uri vi		THE PARTY OF	III II	JD: 11 10			1790343
9 1223/2	5-PAPER-32-1					X															- IIIII MARAN		1790344
10						X	1111		The same							TV I	141	Will:				la s	
	amples received:	9	(Additional	samples shall be			hed lor	na form	1.)	-		en in particular		112310		-				- 1			
NOTE: RE	I will analyze incoming	samples based upon information receive	ed and will not be respo	onsible for errors or o	omissions in o	calculati	tions resu	ulting fro	om the inac							represen	tative a	grees th	at sui	mission of the	following samp	les for reque	sted analysis
as indicate	d on this Chain of Custo	ody shall constitute an analytical service	s agreement with paym	nent terms of NET 3	0 days, failure	e to con	nply with	paymer	nt terms m	ay res	ult in a 1.5	% mon	thly inte	rest sur	charge.		_		_				
Relinquis	hed By:							Date/T	ime:						2		San	nple C	ondi	tion: O	n Ice	Sealed	Intact
Laborator Received By	ry Use Only	Laine me	all Date/Tir	me: 1-21	17	9	5	0	Carrier		Hand		edEx op Bo		S / US courier	PS /	Ten	np. (F°	_	Ye	s/No Y	res / No	Yes / No
Data Catal	Contact	Phone Email Fax	Date	Time	Initia	als	Con	itact			Phone	Emai	I Fax			Da	ite			Time	,	Initia	ils
QA:																				-			

-	CHAIN OF CU	ISTODY FORM			CALL/TXT	with r	esults:				
SCA		222, San Francisco, CA 94107 215, Oskland, CA 94512	Tel 415-882-1675 510-643-6200	Fax 415-962-0736 415-967-0736	@messaging	sprint	pcs.com				
Environmenta, Inc.	140000000000000000000000000000000000000				Email rpt /						
MBS THIN :		Project Manager Initials) -	(Site Name/Address	The second secon	dleung@sca-	enviro.	com & pgen	asio@se	cachs	com	
RIVERS SVY	F12279	CC		1/26	Email Prj N	ler Na	me:				
LAB					Chuck Siu			stina Coo	iemo	>	
REI					Accounting	Data:					
COURTER						_	1 1-1-1	7-1-	7 - 1	-	_
LAB REP NOTIFIED: AIRBILL/FLIGHT NO	A1	Notification DATE/TIME Shipper REFERENCE LD			Flame AA Wipes		CAF	PLN	PLM Bulk	PCM	
EST ARRIVAL DATE		EST. ARRIVAL TIME			es les		8 8	D S	8	2 2	
Method Reference	7400 PCM	AHERA TEM (50.005 s/cs AnaSen)		d 0.001 s/cc Ana Sensitivity	Flame AA Wipes		CARB AHERA 35-40 grid openings CARB AHERA 10-15 grid openings	PLM Std Point Count 400 TEM AHERA		Units (each)	
<	PI.M (asbestos)	Flame AA (Lead)					RARA	oint of		12	
Sample Media	25 37 mm 0	45 0.8 micron	MCEF (Bulk )W	ater Wipe			5 35	COPT		00	
RESULTS DUE:	3 Days	AM / PM					5 6	2 5			
CHAIN OF CUSTODY I Sending Info	DATA:			1			Dr.B	40€			
Sending Info	9 sample	es submitted by DL	(SCA) on	126 at 5:30 P		Ш	용용	pre			100
Received by Lab:		es received by			1111	-	2 2	0	11		ASSESTOS
Received by Analyst		es received by				LEAD	20 20				c
SAMPLE, ID		Results	Ins/Blanks/Outs						+		۳
1205/07- PAPER					8					10.9	
1205/11 - 1					9	1.			$\perp$	9	1
191 -					10 to 40	60				10	conours
224/30 -					0 4	hours			П	10 to 40	not
220/22 -					110	12	+++	++	++	10	ū
491-					¥6					>40	
1216/22 -	1				0					0	
431/33-									$\Box$	-	Г
1223/26 -	+				180					10 9	
1773720	1				100				$\perp$	-	l.,
	-				10 to 40	24 hours				10 to 40	24 nours
					1 6	2			П	0 4	5
	-				111	-	+++	++	++	+	"
					¥					¥40	
											L
					_					-	
					69					6 01	
	0 LITERS		BLANK	(		1-1-		++	+	-	١.
	0 LITERS		BLANK	(	10 to 40	48				10 to 40	Sunou 84
	0 LITERS		BLANK		48	hours			$\mathbb{H}$	0 40	Jug
NSTRUCTIONS TO LAB 1 Pickup requested:	delete items not a	applicable AND circle items a	ipplicable):						11		1
Gentactr		Time of Calt.		COLUMN TO THE PARTY OF THE PART	l l ½				11	¥40	
2- Call ECA's contast to	The state of the s	et of samples.									L
3- Analyse samples by PC		, if any sample >0.01 f/ce			-					-	
6. If all samples are <0.01	fice proceed with	items 6, 7 or 8, as noted.			10 9					10 9	
6. Analyse inside samp	les only, stop if A	vg >70 str/mm^2, contact	SCA before analyz	ing outsides or blanks.		Ca	++++	++	+	-	
7. Analyze all samples, in	ARTON DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IN COL	the state of the s			010	to or			11	10 to 40	0
h-Do NOT enalyze outsid		E He with the highest PCM res			1 8	days				40	co o days
		>1%); first trace (<0.1%);		d plaster samples		1 1		11	+		0
Manager all bulk camp					1 4		$\square$			40	
W. P. AHPDATEM		uthorized to perform Florisi	d cleanup to meet the	e detection limit.					$\perp$		L
(14) ANALYSE	ALL BUL	K SAMPLES.	-1		-					=	
	la la	W-1-1	1	ne.	10.9					10.9	
Report Number:	S	Supplies /Equipment		Qty		-	111	+	++	-	1.
		Hi-Vol (3040)			10 10					10 10	0
		Lo-Vol (3020)		Y Y	10 40	days				10 40	uays
nvoice Number:		TEM / Pb cassettes (3520)				1					1
		PCM cassettes (3500)			¥					140	
		Bulk sampling supply (3710)	9								1



February 23, 2017 Subcontract Number: NA

Laboratory Report: RES 370020-1R

Project # / P.O. # F12279

Project Description: MBC Twin Rivers Survey

SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370020-1R** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Co	ontent	Non	Non-
Sample	ID Number	A	Sub			Asbestos	Fibrous
Number		Y Physical	Part	Mineral	Visual		Components
		E Description	(0/)	E	Estimate	Components	
		R	(%)		(%)	(%)	(%)
460/62-Stucco-30-1	EM 1784499	A Green stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Black felt	15		ND	85	15
		C Pink/brown paint	20		ND	0	100
		D Gray granular cementitious material	55		ND	0	100
1235/37-Stucco-30-1	EM 1784500	A White stucco w/ beige paint	10		ND	0	100
		B Black felt	30		ND	80	20
		C Gray granular cementitious material	60		ND	0	100
506/08-Stucco-30-1	EM 1784501	A Black felt	30		ND	80	20
		B White stucco w/ beige/green paint	30		ND	0	100
		C Gray granular cementitious material	40	Chrysotile	TR	0	100
507/09-Stucco-30-1	EM 1784502	A Brown felt	5		ND	70	30
		B Gray stucco w/ white/green paint	40		ND	TR	100
		C Gray granular cementitious material	55		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Con	tent	Non Asbestos	Non-
Sample Number	ID Number	A Y Physical E Description	Sub Part		Visual		Components
		R Description	(%)	ES	timate (%)	(%)	(%)
531/41-Stucco-30-1	EM 1784503	A Brown felt	7		ND	80	20
		B White stucco w/ tan paint	18		ND	0	100
		C Gray granular cementitious material	75		ND	0	100
503/05-Stucco-30-1	EM 1784504	A White stucco w/ tan paint	15		ND	0	100
		B Brown felt	15		ND	80	20
		C Gray granular cementitious material	70		ND	0	100
1228/30-Stucco-30-1	EM 1784505	A Brown felt	15		ND	75	25
		B Gray granular cementitious material	20		ND	0	100
		C White stucco w/ gray/pink paint	65		ND	0	100
1205/11-Stucco-30-1	EM 1784506	A Gray granular cementitious material w/ beige/multi- colored paint	100	Chrysotile	TR	0	100
				Point Count	0.08		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L Aı	ı Sub	Asbestos	Content	Non Asbestos	
Number	ID Number	Y Physical E Description R		Mineral	Visual Estimate (%)		Components
1221/23-Stucco-30-1	EM 1784507	A Green stucco w/ green/brown paint	15	Chrysotile Point Count	TR 0.17	0	100
		B Brown felt C Gray granular cementitious material	20 65	T OILL COULT	ND ND	75 0	25 100
12/16/1222-Stucco-30-1	EM 1784508	A Gray granular cementitious material w/ green/multi- colored paint	100		ND	0	100
504-Stucco-30-1	EM 1784509	A Brown felt B Gray granular cementitious material C Gray stucco w/ cream/green paint	5 20 75	Chrysotile	ND TR ND	75 0 0	25 100 100
1233/35-Stucco-30-1	EM 1784510	A White stucco w/ tan paint B Brown felt C Gray granular cementitious material	20 25 55		ND ND ND	TR 75 0	100 25 100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	_
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual	•	Components
		E Description	(%)	Estimate	Components (%)	
		IX	(70)	(%)		(70)
1236/38-Stucco-30-1	EM 1784511	A Brown felt	8	ND	75	25
		B White stucco w/ tan paint	32	ND	0	100
		C Gray granular cementitious material	60	ND	0	100
1231/33-Stucco-30-1	EM 1784512	A Brown felt	15	ND	75	25
		B White stucco w/ white paint	25	ND	0	100
		C Gray granular cementitious material	60	ND	0	100
1220/26-Stucco-30-1	EM 1784513	A Brown felt	10	ND	70	30
		B Green paint w/ white stucco	40	ND	0	100
		C Gray granular cementitious material w/ pink paint	50	ND	0	100
560/62-Stucco-30-1	EM 1784514	A Gray granular cementitious material	25	ND	0	100
		B White stucco w/ pink paint	30	ND	0	100
		C Brown felt	45	ND	70	30

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical   E   Description   R	Sub Part (%)	Mineral	Visual Estimate	Asbestos Fibrous Components (%)	Components
12 12 12 2			(%)		(%)	, ,	
1240/42-Stucco-30-1	EM 1784515	A White stucco w/ tan paint	5		ND	TR	100
		B Brown felt	20		ND	70	30
		C Gray granular cementitious material	75		ND	0	100
510/12-Stucco-30-1	EM 1784516	A Pink stucco	8	Chrysotile	TR	0	100
				Point Count	0.25		
		B Tan/multi-colored paint	22		ND	0	100
		C Brown felt	35		ND	75	25
		D Gray granular cementitious material	35		ND	0	100
1223/25-Stucco-30-1	EM 1784517	A Pink stucco w/ tan paint	25	Chrysotile	TR	0	100
		B Gray granular cementitious material	75	Point Count	0.42 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Ovels	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical   E   Description   R		Mineral	Visual Estimate	Components	Components
1000/00 00			(%)		(%)		(%)
1232/38-Stucco-30-1	EM 1784518	A Brown felt	4		ND	75	25
		B Green stucco	10	Chrysotile	TR	0	100
				Point Count	0.25		
		C Gray granular cementitious material	36	Chrysotile	TR	0	100
				Point Count	<0.09		
		D White stucco w/ cream/gray paint	50		ND	0	100
1225/31-Stucco-30-1	EM 1784519	A Pink stucco	7	Chrysotile	TR	0	100
				Point Count	0.50		
		B Brown felt	8		ND	75	25
		C Tan/white paint	10		ND	0	100
		D Gray granular cementitious material	75		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(0/)	Estimate		
		R	(%)	(%)	(%)	(%)
520/26-Stucco-30-1	EM 1784520	A Brown felt	20	ND	75	25
		B White stucco w/ pink paint	30	ND	0	100
		C Gray granular cementitious material	50	ND	0	100
550/52-Stucco-30-1	EM 1784521	A Brown felt	5	ND	75	25
		B White stucco w/ green paint	40	ND	0	100
		C Gray granular cementitious material	55	ND	0	100
1219/21-Stucco-30-1	EM 1784522	A Brown felt	2	ND	75	25
		B Off white stucco w/ green/multi-colored paint	28	ND	0	100
		C Gray granular cementitious material	70	ND	0	100
1209/15-Stucco-30-1	EM 1784523	A Pink stucco	TR	Chrysotile TR	0	100
		B Brown felt	10	ND	75	25
		C White resinous material w/ tan paint	20	ND	0	100
		D Gray granular cementitious material	70	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0 -	Asbestos	Content	Non	
Sample Number	ID Number	Y Physical	Sub Part	Mineral	Visual		Components
		E Description	(%)		Estimate (%)	Components (%)	
440/46-Stucco-30-1	EM 1784524	A Black felt	5		ND	85	15
		B Pink stucco	15	Chrysotile	TR	0	100
		C Green/brown paint	25		ND	0	100
		D Gray granular cementitious material	55		ND	0	100
1224/30-Stucco-30-1	EM 1784525	A White stucco w/ green paint	35		ND	0	100
		B Gray granular cementitious material	65		ND	0	100
481-Stucco-30-1	EM 1784526	A Black resinous material	15		ND	0	100
		B Gray granular cementitious material	30		ND	0	100
		C Gray stucco w/ off white/green paint	55		ND	0	100
1224-Stucco-30-1	EM 1784527	A Black felt	15		ND	80	20
		B White stucco w/ beige paint	25		ND	0	100
		C Gray granular cementitious material	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	⊢Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	Y Physical		Mineral	Visual	Fibrous	Components
		E Description	(%)		Estimate (%)	Components (%)	(%)
500/02-Stucco-30-1	EM 1784528	A Black felt	10	1	ND	85	15
		B Green stucco	25	Chrysotile	TR	0	100
		C Green/off white paint	30		ND	0	100
		D Gray granular cementitious material	35	1	ND	0	100
1216/18-Stucco-30-1	EM 1784529	A Black felt	10		ND	80	20
		B Green stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Beige/green paint	25		ND	0	100
		D Gray granular cementitious material	40		ND	0	100
1214-Stucco-30-1	EM 1784530	A Black felt	5		ND	85	15
		B White stucco w/ beige/green paint	35		ND	0	100
		C Gray granular cementitious material	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral	Visual Estimate		Components
		R	(%)		(%)	(0/)	(%)
521/27-Stucco-30-1	EM 1784531	A Black felt	10		ND	85	15
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Green/brown paint	25		ND	0	100
		D Gray granular cementitious material	45		ND	0	100
1225/31-Stucco-30-1	EM 1784532	A Beige/green paint	15		ND	0	100
		B Black felt	30		ND	80	20
		C Gray granular cementitious material	55	Chrysotile	TR	0	100
				Point Count	0.42		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Out	Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical	Sub Part	Mineral	Visual		Components
		E Description	(%)		Estimate (%)	Components (%)	
1201/03-Stucco-30-1	EM 1784533	A Black felt	5		ND	80	20
		B Brown paint	15		ND	0	100
		C Green stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		D Gray granular cementitious material	60		ND	0	100
460-Stucco-30-1	EM 1784534	A Black felt	15		ND	80	20
		B White stucco w/ off white/green paint	15		ND	0	100
		C Gray granular cementitious material	70		ND	0	100
480/82-Stucco-30-1	EM 1784535	A Black felt	20		ND	80	20
		B Green/beige paint	25		ND	0	100
		C Pink stucco	25	Chrysotile	TR	0	100
	[			Point Count	<0.09		
		D Gray granular cementitious material	30		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos (	Content	Non Asbestos	
Number	TO Manibol	Y Physical		Mineral	Visual	Fibrous	Components
		E Description	(%)		Estimate (%)	Components (%)	
1205/07-Stucco-30-1	EM 1784536	A Pink/green paint w/ white stucco	20		ND	0	100
		B Gray granular cementitious material	80		ND	0	100
1215/17-Stucco-30-1	EM 1784537	A Black felt	15		ND	80	20
		B Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular cementitious material	70		ND	0	100
551/61-Stucco-30-1	EM 1784538	A Black felt	20		ND	80	20
		B Pink paint w/ white stucco	35		ND	0	100
		C Gray granular cementitious material	45		ND	0	100
1217/19-Stucco-30-1	EM 1784539	A Pink stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Black felt	10		ND	80	20
		C Beige/pink paint	25		ND	0	100
		D Gray granular cementitious material	55		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos C	Content	Non	
Sample	ID Number	A   Dhysical	Sub		_	Asbestos	
Number		riysicai	Part	Mineral	Visual		Components
		E Description	(%)		Estimate	Components	
		N	(%)		(%)	(%)	( /0)
530/32-Stucco-30-1	EM 1784540	A White stucco w/ green paint	30		ND	0	100
		B Gray granular cementitious material	35		ND	0	100
		C Black felt	35		ND	80	20
(510)CCF-Stucco-30-1	EM 1784541	A Black felt	15		ND	80	20
		B Beige/multi-colored paint w/ white stucco	35		ND	0	100
		C Gray granular cementitious material	50	Chrysotile	TR	0	100
1213/19-Stucco-30-1	EM 1784542	A Black felt	20		ND	80	20
		B Off white paint	25		ND	0	100
		C Gray granular cementitious material	55	Chrysotile	TR	0	100
				Point Count	<0.09		
431/33-Stucco-30-1	EM 1784543	A Pink stucco	20	Chrysotile	TR	0	100
		B Green paint	20		ND	0	100
		C Gray granular cementitious material	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub	Mineral	. V!I	Asbestos	Fibrous Components
Number		E Description	rait	winerai	Visual Estimate		
		R	(%)		(%)	(%)	
540/42-Stucco-30-1	EM 1784544	A Black felt	15		ND	80	20
		B White stucco w/ beige paint	30		ND	0	100
		C Gray granular cementitious material	55		ND	0	100
480/82-Stucco-30-1	EM 1784545	A Green stucco	10	Chrysotile	TR	0	100
	•			Point Count	<0.09		
	1	B Pink/green paint	15	1	ND	0	100
		C Black felt	15		ND	80	20
		D Gray granular cementitious material	60		ND	0	100
440/22 & 420/22-Stucco-30-1	EM 1784546	A Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Black felt	15		ND	0	100
		C Gray granular cementitious material	25		ND	0	100
		D Pink/beige paint	45		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos	Content	Non	
Sample	ID Number	A   Physical	Sub			Asbestos	
Number		Y Physical E Description	Fait	Mineral	Visual		Components
		R Description	(%)		Estimate (%)	(%)	(%)
1237/39-Stucco-30-1	EM 1784547	A Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Green/brown paint	15		ND	0	100
		C Black felt	20		ND	80	20
		D Gray granular cementitious material	50		ND	0	100
1233/34-Stucco-30-1	EM 1784548	A Black felt	10		ND	80	20
		B Off white/green paint	25		ND	0	100
		C Gray granular cementitious material	65	Chrysotile	TR	0	100
1226/1232-Stucco-30-1	EM 1784549	A Black felt	5		ND	80	20
		B Green/beige paint	5		ND	0	100
		C White stucco w/ beige paint	20		ND	0	100
		D Gray granular cementitious material	70	Chrysotile	TR	0	100
				Point Count	0.50		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	Y Physical		Mineral	Visual	Fibrous	Components
		E Description	(%)		Estimate (%)	Components (%)	
1232/34-Stucco-30-1	EM 1784550	A Black felt	5		ND	80	20
		B Brown paint	10		ND	0	100
		C Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		D White stucco w/ beige paint	20		ND	0	100
		E Gray granular cementitious material	50		ND	0	100
421-Stucco-30-1	EM 1784551	A White stucco w/ green/multi-colored paint	20		ND	0	100
		B Gray granular cementitious material	80		ND	0	100
1234/40-Stucco-30-1	EM 1784552	A Black felt	10		ND	80	20
		B White stucco w/ beige paint	25		ND	0	100
		C Gray granular cementitious material	65	Chrysotile	TR	0	100
				Point Count	0.25		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos (	Content	Non	
Sample	ID Number	A   Physical	Sub			Asbestos	Fibrous Components
Number		Y Physical E Description	Fait	Mineral	Visual		
		R	(%)		Estimate (%)	(%)	
1220/1222-Stucco-30-1	EM 1784553	A Gray/multi-colored paint	10		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	0.50		
		C Gray granular cementitious material	65		ND	0	100
471/73-Stucco-30-1	EM 1784554	A Gray/multi-colored paint	15		ND	0	100
		B Black felt	25		ND	80	20
		C Green stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		D Gray granular cementitious material	30		ND	0	100
1227/29-Stucco-30-1	EM 1784555	A Gray/multi-colored paint	10		ND	0	100
		B Green stucco	15	Chrysotile	TR	0	100
		C Black felt	25		ND	80	20
		D Gray granular cementitious material	50		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370020-1R

Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBC Twin Rivers Survey

Date Samples Received: January 19, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3 Day

Date Samples Analyzed: February 22, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	⊦Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	Physical E Description R		Mineral	Visual Estimate	Fibrous	Components
460/62-Stucco-30-1	EM 1784556	A Black felt	10		(%) ND	80	20
400/02-31000-30-1	EW 1704330	B Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		400
		C Gray granular cementitious material  D Off white/brown paint	20 55		ND ND	0	100 100
451/53-Stucco-30-1	EM 1784557	A Beige paint	10		ND ND	0	100
io nos stasses se i		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Black felt	30 35		ND ND	80 0	20 100
		D Gray granular cementitious material	35		ND	U	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst

Brett S. Colbert

Analyst

Analyst / Data QA

Due Date:	1-2	4	17
Due Time:		7	150



RES	370	020	
Page_	1	of 3	_

After Hours Cell Phone: 720-339-9228

SUBMITTED BY:	INVOICE TO: (IF DIFF	ERE	NT)										CON	TACT	NFO	RMAT	ION:			
Company: SCA Environmental, Inc.	Company:						ontact	Chri	stina (	Code	no					Conta				
Address: 650 Delancey St. Ste. 222	Address:						hone:									Phone				
San Fransisco CA 94107						-	ax: oll/page								Fax.					
Project Number and/or P.O. #: F12279						-	-		iverable	Email 6	44	_				Cell/pa	ger:			
Project Description/Location: MBC Twin Rivers Survey						- 1	mai L						vasio@							
ASBESTOS LABORATORY HOURS: Weekdays: 7am -	Iom P Cat Rom - 5pm	_	100				FOL	_				ger	vasio@	scaens						
PLM / PCM / TEM RUSH (Same Day) PRIORITY (Ne.		+	1			K	EQU	ESIE	D ANA	LYSIS			Unique III	-			ATRIX (	CODES	LAB NOTES:	
(Rush PCM = 2hr, TEM =										1	11				Air =		-	Bulk = B		
CHEMISTRY LABORATORY HOURS: Weekdays: 8am -		ive ive	Dust),		11	1		ioo.		50	11	1			Dust :			Paint = P		
Metal(s) / Dust** RUSH 24 hr 3-	Day **Prior notification is	alita	ō					# ÷	5 0	× ×	11				wab =	-		Wipe = W F = Food		
RCRA 8 / Metals & WeldingRUSH (3 Day )_5 Day1	D Day required for RUSH	ō	Bulk	1		표		nella.	tes -	D. Y		lon						e Water = WW		
Fume Scan / TCLP	turnarounds.**	report,	Air,		П	scan,		lobad	Quantifi	tion to	18	tifica	ě.			0	= Other			
Organics24 hr3 day5 to MICROBIOLOGY LABORATORY HOURS: Weekdays: 9		- Buo	. +/			Metals Scan,		nt, S.		e Co	c 0	Iden	OTE	"AS	STME	792 ap	proved wip	e media only**		
E.coli and/or Coliforms*24-48 Hour Other:		7 7	150	3				Count, s, Cam	One)	o Plate Quantif	ficatio	1	OTHER NOTES							
Pathogens*24-48 Hour	pendent on speed of	Court	7402, vac,	OSHA		te(s) Welding Fume,		olate ureu	Circle +	or o	불 등		Non-	1 -						
Microbial Growth*5-10 Day mic	robial growth.*	oint	= 8		(20)	P F	SS	S.a.		4: A	o A	Bulk	0 00	Area						
Legionella10 Day  Mold RUSH 24 Hr 48 Hr 3	Dow 5 Day	L.	Level nt, Mk		Respir	veldi Veldi	H.	Aerc	Coliforn (Please	rowt ngal,	+/- or	ap or	Viabl	(5)				1		
MoldRUSH24 Hr48 Hr3  **Turnaround times establish a laboratory priority, subject	and the second s	report,	19				MET	7, Lis	nd/or	al G	ella: +/- o Bioburden.	re Tr	stion, Viab	96	1					
guaranteed. Additional fees apply for afterhours, v	eekends and holidays.**	Short	AHERA, Semi-Qu	7400A	Total,	- Analy TCLP,	S	Pathogen 0157:H7, Quantifica	E.coll and/or State Water (	Microbial Growth: Bacteria, Fungal, +	jone	Sp	fical R'S II	/olur	de	ers				
Special Instructions:						METALS RCRA 8.	ORGANICS - METH,	209	E Sta	N See	Legione	므	Quantifica SAMPLER'S	ble	Ö	Itain	Date	Time	EM Number	
Client sample ID number (Sample ID's must	pe unique)	PLM	TEM .	PCM	DUST	RCH	ORG			ROBIOL	OGY	-	SAM	Sample Volume	Matrix Code		ollected nm/dd/yy	Collected	(Laboratory Use Only)	
1 460/62-Stucco-30-1		X																The that arp	4704400	
2 1235/37-Stucco-30-1		X	i in		111									100					1784499	
3 506/08-Stucco-30-1		X																	1784500	
4 507/09-Stucco-30-1		X	1						Talk A			lah	in land	Antilli II	Title I	The same	70000		1784501	
5 531/41-Stucco-30-1		x		T			П					100					ALC: U	hall college	1784502	
6 503/05-Stucco-30-1		X	l del	I							Witne		Horizon			177 (7)	anning a	DOI: TOTAL ST	1784503	
		x															127-0		1784504	
		l^		Te	Н		101		nt and							-			1784505	
		1	1	+					100 -100					AL LE		H I I I	and Way		1784506	
9 1221/23-Stucco-30-1		X	1										1						1784507	
10 1216/1222-Stucco-30-1		IX				- (11)		1 1	l			Juliu.	11 111	01		e la lle	h III	the fall of	1784508	
Number of samples received: 59  NOTE: REI will analyze incoming samples based upon information received and on this Chain of Custody shall constitute an analytical services agreement with p	(Additional samples shall be listed of will not be responsible for errors or omissions	in calcu	lations re	ong fo	orm.) a from t	he inacci	uracy	f organal	data Busi	nnina elie	otleomesu	at roma							1101000	
on this Chain of Custody shall constitute an analytical services agreement with p	syment terms of NET 30 days, failure to comply	with p	ayment te	erms n	nay rest	uit in a 1	5% mc	onthly inter	rest surcha	rge.	ne compas	y rep	resentative a	grees that i	submiss	ion of the	following sa	amples for request	ed analysis as indicated	
Relinquished By:				Da	te/Tim	ne:								Carr	nle C	m all the		rde D	500	
Laboratory Use Only Received By:	Date/Time: 1:191	7	01			Carrier:	:	Hand		Box /	IPS / Courie	USP	S / Dro	and the same	ple Co	ondition		Ice Sea	/ No Yes-/ No	
Data Entry Contact Phone Email Fax	Date Time In	nitials		ontac				Phone E	Email F	_				Date	-		Time			
Contact Phone Email Fax	Date Time In	nitials	Co	ontac	t				Email F					Date		_	rime		Initials	

Phone Email Fax

Date

Time

Initials

RESERVOITS ET	964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV
RES Job #_ 37 402 \$	Page 2 of 3
Submitted by: SCA Environmenta	al' luc.

Client sample ID number 11 504-Stucco-30-1

12

13

14

15

16

17

18

19

20

21

22

23 24

26

31

37

39

1233/35-Stucco-30-1

1236/38Stucco-30-1

1231/33Stucco-30-1

1220/26-Stucco-30-1

560/62-Stucco-30-1

1240/42-Stucco-30-1

510/12-Stucco-30-1

1223/25-Stucco-30-1

1232/38-Stucco-30-1

1225/31-Stucco-30-1

520/26-Stucco-30-1

550-52-Stucco-30-1

1219/21-Stucco-30-1 1209/15-Stucco-30-1

440/46-Stucco-30-1 1224/30-Stucco-30-1

28 481-Stucco-30-1 29 1224-Stucco-30-1 30 |500/02-Stucco-30-1 1216/18-Stucco-30-1

32 1214-Stucco-30-1 33 521/27-Stucco-30-1 34 1225/31-Stucco-30-1 35 1201/03-Stucco-30-1 460-Stucco-30-1 480/82-Stucco-30-1

> 1205/07-Stucco-30-1 1215/17-Stucco-30-1

551/61-Stucco-30-1 1217/19-Stucco-30-1 (Sample ID's must be unique)

	REQUESTED ANALYSIS												VALID MATRIX CODES						LAB NOTES:
						- 1								Air=	A		В	ulk = B	
				1		E.coll		teris			uos			ust =		4		int = P	
	Quant.					ella.	tino	Ba			fica			soil =				pe = W	
ount	9 8			can		bact	E CS	D to		TO	Quantification	có.	Swab = SW F = Food  Drinking Water = DW Waste Water = WW						
Point Count	#-			Sign		Saln	nan	Com		шен	or O		O = Oth						
	ISO,			Met		Cam.	0 10	late n	tion	viron	0 1/+	S.	Secret Control of the		oved wipe media only**				
eport,	402, 3-Indir	OSHA		ume,		ate Co	\$: +/·	obic P	ntifica	or En	4	OTH							
PLM - Short report, Long report,	TEM - AHERA, Level II, 7402, ISO, +/-, Semi-quant, Micro-vac, ISO-Indirect Preps	PCM - 7400A, 7400B, OS	DUST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan	ORGANICS - METH	Pathogens: Aerobic Plate Count, Salmonella, O157,H7, Listeria, S.aureus, Camphlobacter: Quantification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Other: Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk;	SAMPLER'S INITIALS OR OTHER NOTES.	Sample Volume (L) / Area	Sample Volume (L.) / Area Matrix Code # Containers		ate lected	Time Collected M/mm a/p	EM Number (Laboratory Use Only)	
X	S	ă	ă	3 0	0		MIC	KOBIOL	001			w	S E	2	31:				178450
X	Time!		No.		din.	I The			ME								14/11/10		178451
X	The same		-	-	1														178451
X	HIVE	TOTAL	lm							101	i			TO N					178451
X		T	1	111111111111111111111111111111111111111															178451
X					m		110												178451
X	1	T			1			41											178451
X			tin	1-11	1		MI												17845
X	1		T							П									178451
×	HILL	Mi	in.			111111	111	Tomas (											178451
X		T	T																178451
X									1				i jali kili						178452
X	-																		178452
X				( MIN and a second									Marie .						178452
X																			178452
X	_	Mal		100	MI	profess							THE THE REAL PROPERTY.					Physical Co.	178452
X																			178452
X				MILITE	p al	de la company		11.											178452
×																			178452
×		AP.					1		100										178452
×			Т																178452
×			10	1,				L min			41								178453
X																			178453
×			<u>J</u>					Julia		W				ALC:	1. []	lin.	kur S		178453
																			178453
×	(			1 1							-	الملا					11 111	distant to the	178453
>	(						1												178453
>	(														100				178453
)	(													1					178453
>	<														11				178453
	(	T																	178453

1-2017\_version 1

REILAB	RESERVOIRS Environmental, Inc. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Pax 303-477-4275 • Toll Free :866 RESI-ENV

RES Job # 37092\$

Client sample ID number 42 530/32-Stucco-30-1

> (510)CCF-Stucco-30-1 1213/19-Stucco-30-1

431/33-Stucco-30-1 540/42-Stucco-30-1

480/82-Stucco-30-1

1237/39-Stucco-30-1

50 1233/34-Stucco-30-1 51 1226/1236-Stucco-30-1 52 1232/34-Stucco-30-1 53 421-Stucco-30-1 54 1234/40-Stucco-30-1 55 1220/1222-Stucco-30-1 56 471/73-Stucco-30-1 57 1227/29-Stucco-30-1 58 460/62-Stucco-30-1 59 451/53Stucco-30-1

440/22 & 420/22-Stucco-30-1

Page 3 of 3

Submitted by:

43

44

46

49

SCA Environmental, Inc.

(Sample ID's must be unique)

HIL	His Line			REQ	UES	STED A	NAL	YSIS			Lair	Internal		VAL	ID N	MATRIX CO	DES	LAB NOTES:
								-						Air=	Α	В	ulk = B	
				1		E.coli		teris			noi			ust =	D =		nint ≃ P	
	aut,					Ela.	oui	Bac			ficat		-	Soil =			pe = W	
uni	Quant,			ca ca		oacte	fical	i D		m	Quantification	iii		ab =			= Food	
Point Count	+/			S S		Salm	inani	Cour		men	0	OTE	Drinkin	Drinking Water = DW   Waste Water O = Other		Water = WW		
	ISO,			Met		Cami,	- 010	Plate	ation	norivi	0 -/+	ERN	"AST	M E1	-	pproved wipe	media only**	
- Short report, Long report,	Level II, 7402, o-vac, ISO-Ind	400B, OSHA	Respirable	ve(s) Welding Fume	王	Pathogens, Aerobic Plate Count, Salmonella, E.coli 0157:H7, Listeria, S.aureus, Camphlobacter. +/- or Quantification	E.coli and/or Coliforms: +/- or Quantificatino	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M; +/- or Quantification	Legionella: +/- or Quantification	Other. Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or	TIALS OR OTH	0					
PLM - Short repo	TEM - AHERA, Level II, 7402, ISO, +/-, Semi-quant, Micro-vac, ISO-Indirect Preps	PCM - 7400A, 7400B, OSHA	DUST - Total, Respirable	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume, Metals Scan	ORGANICS - METH	Pathogens: A 0157:H7, Liste Quantification		Microbial Gr TO or Y & M: +/-		Other: Biobu	Mold: Spore	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hb/mm a/p	EM Number (Laboratory Use Only)
ď	F is	ď.	۵	Σű	0		MIC	KOBIOL	001			w	00 0	-	41			178454
1917		177	1000			Micolly		11.0		Till	In	In the					En Inde	178454
		1			-									T				178454
					to				THE REAL PROPERTY.				n kenter	to	MI			178454
65		- DUL	11010		-	111111111111111111111111111111111111111						-						178454
	DE LEGICION DE				100	1 1 1	and a	TELLIN .			7007		T TIME				I dinglo li	178454
		-								П				1				178454
THE REAL PROPERTY.		1					h						N IV	to	m			178454
ARUE	I I I I I I I I I I I I I I I I I I I	-	I I		0 11/10	HE IIII				U.S.				HEE				178454
		+		MG TOP					in	Hito		Intoir		h				178454
		1							1	-	۳			1	-			178455
		4							h	h		The N			m			178455
	i janaan		LO POLICE		THE			FILE	I EID	-					1 100		HI E CHELLEN	178455
-			di Hu		1000	10000			dina				ri kalma	10	1			178455
-				Diam'r.	NA STEE		THE REAL PROPERTY.	MEN	+	1	H	-		۳	11111			178455
	-	1		me m	don			No. 1	lin.	10		+				THE REAL PROPERTY.		178455
1		#	1	NAME OF TAXABLE PARTY.	-		11111		1100	-	-	1 = 11 = 1		1	-	ENTININENTE S		178455
-	A TONIC		1022	OPTION 1			hou	-	1	dint				1		distinct.		178455
1			din.				MIN		P	1	Į.			4				170400
100					n na	aboerds		A need lines	-					M.H				
					MIN N				10	-	-		I THE THE	#	-			
		-						LEGISTE.	12300		-			do	dan			
-		11	110	UII-II	0 4					#	1	The state			4			
									-	NIE I	-							
					40					1	#			+	-			
						1 21 22					-							
1	History	18 11	Щ				1			1	H							
					-					-	-		in August	( ) III (III		E We our		
						Male.	1					-						
					1			A STATE OF THE PARTY OF THE PAR										
	101		1		67	a Ministra				1			Thought.					

Pes 374024

SCA			TODY FORM	Tel	Fax	CALL/TXT					
Environmental I			<ol> <li>San Francisco, CA 94107</li> <li>Oukland, CA 94612</li> </ol>	415-882-1675 \$16-645-6200	415-962-0736 415-962-0736	@messaging					
MBC WI	DING: Project	#) + (Pro	ject Manager Initials) -	(Site Name/Address)	(Date MMDD)	dleung@sca-			rvasious	caehs o	om
SUDVE	A KIAFIW EI	9779	CC		1/17	Email Prj N			data e etc		
BEI						Chuck Siu Accounting		Cass Ctn	risuna Co	aemo	
COURIER	7777		Nacional Days and	m				Tolo	- In	Jan a	Tel.
AIRBILL/FLI			Notification DATE/TIN Shipper REFERENCE I			Flame AA Wipes		AR	EN	LM	Jnits (each
EST ARRIVA			EST. ARRIVAL TIN			N A B		D D	LM Std Point Count 400 EM AHERA	LM Bulk	000
Method Referen	-	_		ieu) CARB-AHERA TEM 0.0	01 s/cc Ana Sensitivity	Pon		東京	Pol 4	N N	
Committe Made	PLM (at	_	Flame AA (Lead)	Meer (III) W.	****			AA	nt C	7400	
Sample Medi			0.8 micron		Wipe			9-16	011	9	
RESULTS DU	The state of the s	מיץ	AM / P	M				9 9	11 4		
Sending Info	STODY DATA	_samples	submitted by DL/B	SC (SCA) on 1/17	_at P			ARB AHERA 10-15 grid openings	LM Std Point Count 400 EM AHERA		ASBESTOS
Received by		samples	received by	on	at		LEAD	ling ling			100
Received by		samples	received by	on	at_			W W			- W
SAMPLE ID	LITERS	Ren 10	SAMPLE ID	In Marketon SA	MPIE ID	30-1 3					
3- 81000	1-00-1	13	32/38 - 51000	0130-1 1216	17-STUCCO-	30-1 3					to 9
- 1		13	26/31-	551	61 1	1 2	â			11	10 0
-		2.	20/26 -	530	/19-	101040	hours				10 to 40
-			9/21-			1 2	3		-	++	0 2
-				(510	1 -1	1 248					×40
-			9/15-	12/3	19-	1 8					5
			0/46-	431	153						-
			4/30 -	240	100						1109
		49		440/227 420	100	4					1 1
-		129				1000	24 hours				10 to 40
-			/02 -		39	(0.40)	OUT				0 40
-			/18-		34-		-			11	
			14-	1232	1230 -	Y48					ě
-		-	/27-	1,5,5/	(01-						
-			5/31-	1234	110-					11	=
3-			703-	BLANK	10-	10.9					603
3-	0 LITES			BLANK I	200 /1200	1	4			1	- 5
2-	0 LITES	-	182-		220/1202 -	0 10 40	48 hours				10 to 40
- V	O LITES		olicable AND circle item			8	2				8
1. Pickup rec		and and app	meant have their steam	11							y
Contact			Time of Call		451/53-	l a					¥
The second of th	ontact to acknowle	age receipt o	of samples.		451/53 -					1	
A. Analyze in	aide samples by P		fany sample >0.01 fe	ec, contact SCA.		103					110
	s are <0.01 f/cc, pro side samples only;		20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	SCA before analyzing	outsides or blanks		60				100
	side samples only; comples, including o			er our ceres min's anig		10	to 5 days				10 to 40
6. Do NOT an	dyre sutside or blur	<del>sh samp</del> les.				0.40	CD.				40
10 Serial an	I EM only the inside	air sample	with the highest PCM r	trotte	nater samples.					11	
(11.)Analyze al	bulk samples, unle	ss otherwise	indicated.			1 3					픙
12 For AITE	M detection limit re	quired. Aut	trovized to perform Flor ULATED ASBESTOS.	icil eleanup to meet the de	tection timit,						
14						-					=
		lu	N OF T		ael	100	5				109
Report Numb	er:	and the second	pplies /Equipment		Qty		-			1	
		-	i-Vol (3040)			8	> 6 days				10 to 40
			o-Vel (3020)			40	ays				40
Invoice Numb	ier:	-	EM / Pb cassettes (3520)								
			CM cassettes (3500)			3	5				240
		В	ulk sampling supply (37)	0) 59							



February 23, 2017 Subcontract Number: NA

Laboratory Report: RES 370597-1RRRRR

Project # / P.O. # F12279

Project Description: MBS Twin Rivers Svy.

Christina Codemo SCA Environmental, Inc. 650 Delancey St. Ste. 222 San Fransisco CA 94107

Dear Customer,

Reservoirs Environmental, Inc. is an analytical laboratory accredited for the analysis of Industrial Hygiene and Environmental matrices by the National Voluntary Laboratory Accreditation Program (NVLAP), Lab Code 101896-0 for Transmission Electron Microscopy (TEM) and Polarized Light Microscopy (PLM) analysis and the American Industrial Hygiene Association (AIHA), Lab ID 101533 - Accreditation Certificate #480 for Phase Contrast Microscopy (PCM) analysis. This laboratory is currently proficient in both Proficiency Testing and PAT programs respectively.

Reservoirs Environmental, Inc. has analyzed the following samples for asbestos content as per your request. The analysis has been completed in general accordance with the appropriate methodology as stated in the attached analysis table. The results have been submitted to your office.

**RES 370597-** is the job number assigned to this study. This report is considered highly confidential and the sole property of the customer. Reservoirs Environmental, Inc. will not discuss any part of this study with personnel other than those of the client. The results described in this report only apply to the samples analyzed. This report must not be used to claim endorsement of products or analytical results by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without written approval from Reservoirs Environmental, Inc. Samples will be disposed of after sixty days unless longer storage is requested. If you have any questions about this report, please feel free to call 303-964-1986.

Sincerely.

Jeanne Spencer

President

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A I	Sub	Asbestos (	Content	Non Asbestos	
Number		Y Physical E Description	Part	Mineral	Visual Estimate		Components
		R	(%)		(%)	(%)	
1216/22-Stucco-30-2	EM 1789112	A Off white stucco	5	Chrysotile	TR	0	100
		B Green/multi-colored paint	5		ND	0	100
		C Gray granular plaster	90	Chrysotile	TR	0	100
1216/22-Stucco-30-3	EM 1789113	A Off white stucco	5	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Green/multi-colored paint	5		ND	0	100
		C Gray granular plaster	90	Chrysotile	3	0	97
				Point Count	2.33		
1216/22-Stucco-30-4	EM 1789114	A Off white stucco	15	Chrysotile	TR	0	100
		B Green/multi-colored paint	15		ND	0	100
		C Gray granular plaster	70	Chrysotile	TR	0	100
1216/22-Stucco-30-5	EM 1789115	A Green/multi-colored paint	2		ND	0	100
		B Green stucco	3	Chrysotile	TR	0	100
		C Gray granular plaster	95	Chrysotile	TR	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		مار . را <b>د</b>	Asbestos	Content	Non	
Sample Number	ID Number	A Y F		Sub Part	Mineral	Visual Estimate		Components
		R		(%)		(%)	(%)	
1216/22-Stucco-30-6	EM 1789116	Α	Gray granular plaster w/ green/multi-colored paint 1	100	Chrysotile	TR	0	100
1216/22-Stucco-30-7	EM 1789117	Α	Gray granular plaster w/ green/multi-colored paint	100	Chrysotile	TR	0	100
1226/32-Stucco-30-2	EM 1789118	Α	Gray granular plaster w/ green/multi-colored paint	35	Chrysotile	TR	0	100
		В	Gray granular plaster w/ off white/white paint	65	Point Count Chrysotile	<0.09 TR	0	100
					Point Count	0.50	_	
1226/32-Stucco-30-3	EM 1789119	Α	Gray granular plaster w/ white/off white paint	40	Chrysotile	TR	0	100
		В	Gray granular plaster w/ green/multi-colored paint 6	60	Point Count Chrysotile	<0.09 TR	0	100
					Point Count	0.25		
1226/32-Stucco-30-4	EM 1789120	ŀ	- 1,5 - 1 - 1	50		ND	0	100
		В	Gray granular plaster w/ green/multi-colored paint	50	Chrysotile	TR	0	100
					Point Count	<0.09		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	O. d.	Asbestos	Content	Non	_
Sample Number	ID Number	Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)		Components
1226/32-Stucco-30-5	EM 1789121	A Gray granular plaster w/ off white/white paint	35		ND	0	100
	İ	B Gray granular plaster w/ green/multi-colored paint	65	Chrysotile	TR	0	100
				Point Count	<0.09		
1226/32-Stucco-30-6	EM 1789122	A Gray granular plaster w/ green/tan paint	50	Chrysotile	TR	0	100
1				Point Count	<0.09	_	
		B Off white/white paint w/ gray granular plaster	50	<u> </u>	ND	0	100
1226/32-Stucco-30-7	EM 1789123	A Gray granular plaster w/ green/tan paint	35	Chrysotile	TR	0	100
				Point Count	0.33		
		B Gray granular plaster w/ off white/white paint	65		ND	0	100
1234/40-Stucco-30-2	EM 1789124	A Gray granular plaster w/ tan/green paint	100	Chrysotile	TR	0	100
				Point Count	0.25		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		0.1	Asbestos (	Content	Non	
Sample Number	ID Number	Y E	Physical Description	Sub Part	Mineral	Visual Estimate		
		R		(%)		(%)	(%)	(%)
1234/40-Stucco-30-3	EM 1789125	Α	Gray granular plaster	40	Chrysotile	TR	0	100
					Point Count	<0.09	_	
		B	White/off white paint w/ gray granular plaster	60		ND	0	100
1234/40-Stucco-30-4	EM 1789126	Α	Gray granular plaster	35	Chrysotile	TR	0	100
					Point Count	<0.09		
		В	Gray granular plaster w/ off white/white paint	65		ND	0	100
1234/40-Stucco-30-5	EM 1789127	Α	White/off white paint w/ gray granular plaster	50		ND	0	100
		В	Gray granular plaster	50	Chrysotile	TR	0	100
					Point Count	<0.09		
1234/40-Stucco-30-6	EM 1789128	Α	Gray granular plaster w/ tan/green paint	50	Chrysotile	TR	0	100
					Point Count	0.25		
		В	White/off white paint w/ gray granular plaster	50		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non	Non-
Sample Number	ID Number	A	Sub Part	Mineral	Visual	Asbestos Fibrous Components	Components
		R Description	(%)		Estimate (%)	(%)	(%)
1234/40-Stucco-30-7	EM 1789129	A White/off white paint w/ gray granular plaster	50		ND	0	100
		B Gray granular plaster	50	Chrysotile	TR	0	100
				Point Count	<0.09		
1205/11-Stucco-30-2	EM 1789130	A Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		
1205/11-Stucco-30-3	EM 1789131	A Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
				Point Count	0.25		
1205/11-Stucco-30-4	EM 1789132	A Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		
1205/11-Stucco-30-5	EM 1789133	A Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		
1205/11-Stucco-30-6	EM 1789134	A Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
				Point Count	<0.09		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Number	ID Number	Y E	Physical Description		Mineral	Visual Estimate	Fibrous Components	Components
		R		(%)		(%)	(%)	(%)
1205/11-Stucco-30-7	EM 1789135	Α	Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
					Point Count	<0.09		
1213/19-Stucco-30-2	EM 1789136	Α	Gray granular plaster w/ off white/multi-colored paint	100		TR	0	100
	<b></b>	١.			Point Count	<0.09	_	
1213/19-Stucco-30-3	EM 1789137	Α	Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	TR	0	100
4242/40 Chinas 20 4	EM 4700400	,	Cray grandler placter of off white frontic calend point	400	Point Count	<0.09	0	100
1213/19-Stucco-30-4	EM 1789138	A	Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile Point Count	TR	0	100
1213/19-Stucco-30-5	EM 1789139	Δ	Gray granular plaster w/ off white/multi-colored paint	100	Chrysotile	<0.09 TR	0	100
1213/13-014000-30-3	LW 1709133		Gray grandial plaster w/ on writte/mati-colored paint	100	Point Count	<0.09	U	100
1213/19-Stucco-30-6	EM 1789140	A	Gray granular plaster w/ white/multi-colored paint	100		TR	0	100
					Point Count	<0.09		
1213/19-Stucco-30-7	EM 1789141	Α	Gray granular plaster w/ white/multi-colored paint	100		TR	0	100
					Point Count	0.25		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	_
Number	ID Nulliber	Y Physical		Mineral Visual	Fibrous	Components
		E Description	(%)	Estimate (%)	Components (%)	
1224-Stucco-30-2	EM 1789142	A White stucco w/ off white paint	25	ND	0	100
		B Gray granular plaster	75	ND	0	100
1224-Stucco-30-3	EM 1789143	A White stucco w/ off white paint	5	ND	0	100
		B Gray granular plaster	95	ND	0	100
1224-Stucco-30-4	EM 1789144	A Green paint w/ white stucco	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
1224-Stucco-30-5	EM 1789145	A White stucco w/ beige paint	25	ND	0	100
		B Gray granular plaster	75	ND	0	100
1220/22-Stucco-30-2	EM 1789146	A Gray paint	10	ND	0	100
		B Pink stucco	40	Chrysotile TR	0	100
				Point Count <0.09		
		C Gray granular plaster	50	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Out	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral	Visual	Asbestos Fibrous Components	Fibrous Components
		R	(%)		Estimate (%)	(%)	(%)
1220/22-Stucco-30-3	EM 1789147	A Gray granular plaster	20		ND	0	100
		B Gray paint	20		ND	0	100
		C Pink stucco	60	Chrysotile	TR	0	100
				Point Count	<0.09		
1220/22-Stucco-30-4	EM 1789148	A Gray paint	5	1	ND	0	100
		B Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray paint	20		ND	0	100
		D Gray granular plaster	60		ND	0	100
1220/22-Stucco-30-5	EM 1789149	A Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Gray paint	20		ND	0	100
	1	C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Ol-	Asbestos Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral Visual		Components
		R Description	(%)	Estimate (%)	(%)	
1224/30-Stucco-30-2	EM 1789150	A White stucco w/ green paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
1224/30-Stucco-30-3	EM 1789151	A White stucco w/ green paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
1224/30-Stucco-30-4	EM 1789152	A White stucco w/ beige paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
1224/30-Stucco-30-5	EM 1789153	A White stucco w/ green paint	35	ND	0	100
		B Gray granular plaster	65	ND	0	100
1232/34-Stucco-30-2	EM 1789154	A Beige paint	10	ND	0	100
		B Pink stucco	20	Chrysotile TR	0	100
		C Gray granular plaster	70	Point Count <0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	O. d.	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual Estimate	Asbestos Fibrous Components	Fibrous Components
		R	(%)		(%)	(%)	(%)
1232/34-Stucco-30-3	EM 1789155	A Beige paint	10		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	70		ND	0	100
1232/34-Stucco-30-4	EM 1789156	A Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Beige paint	20		ND	0	100
		C Gray granular plaster	65		ND	0	100
1232/34-Stucco-30-5	EM 1789157	A Pink stucco	15	Chrysotile	TR	0	100
	•			Point Count	0.25		1
		B Beige paint	20		ND	0	100
		C Gray granular plaster	65		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos Content	Non	Non-
Sample Number	ID Number	A Y Physical	Sub	Mineral Visual	Asbestos Fibrous	Fibrous Components
Number		E Description	l' ait	Estimate		
		R	(%)	(%)	(%)	
1236/38-Stucco-30-2	EM 1789158	A White stucco	15	ND	0	100
		B Gray granular plaster	30	Chrysotile TR	0	100
		C Gray granular plaster	55	ND	0	100
1236/38-Stucco-30-3	EM 1789159	A Gray granular plaster	30	ND	0	100
		B White stucco w/ white/brown paint	70	ND	0	100
1236/38-Stucco-30-4	EM 1789160	A White stucco w/ white/brown paint	45	ND	0	100
		B Gray granular plaster	55	ND	0	100
1236/38-Stucco-30-5	EM 1789161	A White/brown paint w/ white stucco	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
1215/17-Stucco-30-2	EM 1789162	A Green stucco	10	Chrysotile TR	0	100
				Point Count 0.25		
		B Pink paint	10	ND	0	100
		C Gray granular plaster	80	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	<b>.</b> l .	Asbestos	Content	Non	Non-
Sample Number	ID Number	ΙA		Sub Part	Mineral	Visual	Asbestos Fibrous	Fibrous Components
- Number		Ė	Description	٠.٠	Willierai	Estimate	Components	
		R		%)		(%)	(%)	
1215/17-Stucco-30-3	EM 1789163	Α	Green stucco 1	10	Chrysotile	TR	0	100
					Point Count	<0.09		
			•	15		ND	0	100
		C	Gray granular plaster 7	75		ND	0	100
1215/17-Stucco-30-4	EM 1789164	Α	Green stucco 1	15	Chrysotile	TR	0	100
					Point Count	< 0.09		
		В	White stucco w/ pink paint 2	25		ND	0	100
		С	Gray granular plaster 6	60		ND	0	100
1215/17-Stucco-30-5	EM 1789165	Α	Brown paint	5		ND	0	100
		В	Green stucco 1	10	Chrysotile	TR	0	100
					Point Count	<0.09		
		C	White stucco w/ pink paint 3	30		ND	0	100
		D	Gray granular plaster 5	55		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Conte	nt	Non	
Sample	ID Number	A	Sub			Asbestos	
Number		riysicai	Part		sual		Components
		E Description	(0/)	Esti		nponents	
		K	(%)	i	(%)	(%)	(%)
1219/21-Stucco-30-2	EM 1789166	A Green stucco	10	Chrysotile	TR	0	100
		B Green/tan paint	25		ND	0	100
		C Gray granular plaster	65		ND	0	100
1219/21-Stucco-30-3	EM 1789167	A Green stucco	20	Chrysotile	TR	0	100
		B Gray granular plaster	30		ND	0	100
		C Green/multi-colored paint	50		ND	0	100
1219/21-Stucco-30-4	EM 1789168	A Green stucco	20	Chrysotile	2	0	98
				Point Count	1.75		
		B Green/multi-colored paint	30		ND	0	100
		C Gray granular plaster	50		ND	0	100
1219/21-Stucco-30-5	EM 1789169	A Green stucco	15	Chrysotile	TR	0	100
		B Green/multi-colored paint	20		ND	0	100
		C Gray granular plaster	65		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos (	Content	Non	Non-
Sample	ID Number	A   Y   Physic	Sub	Minoral	. Viend	Asbestos	Fibrous Components
Number		E Descrip	otion	Mineral	Visual Estimate		
		R	(%)		(%)	(%)	(%)
1223/25-Stucco-30-2	EM 1789170	A Beige paint	20		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	0.75		
		C Gray granular plaster	55		ND	0	100
1223/25-Stucco-30-3	EM 1789171	A Beige paint	15		ND	0	100
		B Gray granular plaster	40		ND	0	100
		C Pink stucco	45	Chrysotile	TR	0	100
	ļ			Point Count	0.25		
1223/25-Stucco-30-4	EM 1789172	A Beige paint	30		ND	0	100
		B Pink stucco	35	Chrysotile	TR	0	100
				Point Count	0.58		
		C Gray granular plaster	35		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral	Visual	Asbestos Fibrous	Fibrous Components
		E Description R	(%)		Estimate (%)	Components (%)	
1223/25-Stucco-30-5	EM 1789173	A Beige paint	15		ND	0	100
		B Gray granular plaster	35		ND	0	100
		C Pink stucco	50	Chrysotile	TR	0	100
				Point Count	<0.09		
1227/29-Stucco-30-2	EM 1789174	A Gray paint	15		ND	0	100
		B Gray granular plaster	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Green stucco	55	Chrysotile	2	0	98
				Point Count	1.50		
1227/29-Stucco-30-3	EM 1789175	A Gray/multi-colored paint	15		ND	0	100
		B Green stucco	35	Chrysotile	TR	0	100
		C Gray granular plaster	50		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	O. I	Asbestos	Content	Non	
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral	Visual		Components
		E Description R	(%)		Estimate (%)	Components (%)	
1227/29-Stucco-30-4	EM 1789176	A Gray/multi-colored paint	15		ND	0	100
		B Green stucco	35	Chrysotile	TR	0	100
		C Gray granular plaster	50	Chrysotile	TR	0	100
1227/29-Stucco-30-5	EM 1789177	A Gray/multi-colored paint	15		ND	0	100
		B Green stucco	30	Chrysotile	TR	0	100
		C Gray granular plaster	55		ND	0	100
1231/33-Stucco-30-2	EM 1789178	A Gray granular plaster	50	Chrysotile	TR	0	100
				Point Count	<0.09		
		B White stucco	50		ND	0	100
1231/33-Stucco-30-3	EM 1789179	A Gray granular plaster	50		ND	0	100
		B White stucco	50		ND	0	100
1231/33-Stucco-30-4	EM 1789180	A White stucco w/ off white/green paint	100		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	Non-
Sample	ID Number	A   Dhysical	Sub		Asbestos	
Number		Priysical	Part	Mineral Visual		Components
		E Description	(0/)	Estimate		
		N	(%)	(%)	(%)	(70)
1231/33-Stucco-30-5	EM 1789181	A White stucco	50	ND	0	100
		B Gray granular plaster	50	ND	0	100
1235/37-Stucco-30-2	EM 1789182	A White stucco w/ beige paint	25	ND	0	100
		B Gray granular plaster	75	ND	0	100
1235/37-Stucco-30-3	EM 1789183	A White stucco w/ beige paint	25	ND	0	100
		B Gray granular plaster	75	ND	0	100
1235/37-Stucco-30-4	EM 1789184	A White stucco w/ beige paint	20	ND	0	100
		B Gray granular plaster	80	ND	0	100
1235/37-Stucco-30-5	EM 1789185	A White stucco w/ beige paint	25	ND	0	100
		B Gray granular plaster	75	ND	0	100
421-Stucco-30-2	EM 1789186	A White stucco w/ green paint	100	ND	0	100
421-Stucco-30-3	EM 1789187	A White stucco w/ green paint	40	ND	0	100
		B Gray granular plaster	60	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sut	.h	<b>Asbestos Content</b>	Non Asbestos	Non- Fibrous
Sample Number	ID Number	Y E R		rt	Mineral Visual Estimate	Fibrous	Components
				_	(%)		
421-Stucco-30-4	EM 1789188	Α	White stucco w/ green paint 100	0	ND	0	100
421-Stucco-30-5	EM 1789189	Α	White stucco w/ green paint 100	0	ND	0	100
1240/42-Stucco-30-2	EM 1789190	Α	White stucco 15	5	ND	0	100
		В	Gray granular plaster 85	5	ND	0	100
1240/42-Stucco-30-3	EM 1789191	Α	White stucco w/ beige paint 35	5	ND	0	100
		В	Gray granular plaster 65	5	ND	0	100
1240/42-Stucco-30-4	EM 1789192	Α	White stucco w/ tan paint 40	О	ND	0	100
		В	Gray granular plaster 60	0	ND	0	100
1240/42-Stucco-30-5	EM 1789193	Α	White stucco w/ tan paint 45	5	ND	0	100
		В	Gray granular plaster 55	5	ND	0	100
1232/38-Stucco-30-2	EM 1789194	Α	Blue stucco 20	О	Chrysotile TR	0	100
				I	Point Count <0.09		
		В	Gray granular plaster 30	0	ND	0	100
		С	White stucco w/ green paint 50	0	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral	Visual		Fibrous Components
		E Description R			Estimate	Components	
			(%)		(%)	(%)	(%)
1232/38-Stucco-30-3	EM 1789195	A Blue stucco	20	Chrysotile	TR	0	100
		<b>-</b>		Point Count	<0.09		
		B White stucco w/ off white paint	30		ND	0	100
		C Gray granular plaster	50		ND	0	100
1232/38-Stucco-30-4	EM 1789196	A White stucco	5		ND	0	100
		B Beige paint	5		ND	0	100
		C Blue stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		D Gray granular plaster	65		ND	0	100
1232/38-Stucco-30-5	EM 1789197	A White stucco w/ green paint	20		ND	0	100
		B Blue stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Sub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral	Visual Estimate	Fibrous	Components
		R	(%)		(%)	(%)	
1228/30-Stucco-30-2	EM 1789198	A Gray granular plaster	50		ND	0	100
		B Pink stucco	50	Chrysotile	TR	0	100
				Point Count	<0.09		
1228/30-Stucco-30-3	EM 1789199	A Pink stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Gray/multi-colored paint	30		ND	0	100
		C Gray granular plaster	40		ND	0	100
1228/30-Stucco-30-4	EM 1789200	A Gray/multi-colored paint	15		ND	0	100
		B Gray granular plaster	35		ND	0	100
		C Pink stucco	50	Chrysotile	TR	0	100
				Point Count	<0.09		

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos (	Content	Non Asbestos	
Sample Number	ib Number	Y Physical E Description	Part	Mineral		Fibrous Components	Components
1000/00 01	EM 4700004	R	(%)		(%)	(%)	
1228/30-Stucco-30-5	EM 1789201	A Gray/multi-colored paint	15	Characatile	ND	0	100
		B Pink stucco	25	Chrysotile Point Count	TR	0	100
		C Gray granular plaster	60	Point Count	<0.09 ND	0	100
1220/26-Stucco-30-2	EM 1789202	A Pink stucco	5	Chrysotile	TR	0	100
	İ			Point Count	<0.09		
		B Gray/multi-colored paint	5		ND	0	100
		C Gray paint	10		ND	0	100
		D Gray granular plaster	30		ND	0	100
		E White stucco w/ green paint	50		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos (	Content	Non	
Sample	ID Number	A   Physical	Sub	ha:	V	Asbestos	Fibrous Components
Number		Y Physical E Description	Fail	Mineral	Visual		
		R	(%)		Estimate (%)	(%)	
1220/26-Stucco-30-3	EM 1789203	A Gray paint	5		ND	0	100
		B Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C White stucco w/ green paint	20		ND	0	100
		D Gray granular plaster	60		ND	0	100
1220/26-Stucco-30-4	EM 1789204	A Gray paint	10		ND	0	100
		B Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	75		ND	0	100
1220/26-Stucco-30-5	EM 1789205	A Beige paint	10		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
		C Gray granular plaster	70	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Components	Components
1216/18-Stucco-30-2	EM 1789206	A Tan paint	5		ND	0	100
		B Green stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		C White stucco w/ tan paint	25		ND	0	100
		D Gray granular plaster	60		ND	0	100
1216/18-Stucco-30-3	EM 1789207	A Tan paint	5		ND	0	100
		B Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	35		ND	0	100
		D White stucco w/ tan paint	45		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L		0.1	Asbestos	Content	Non	
Sample Number	ID Number	A	Physical	Sub	Mineral	Visual	Asbestos Fibrous	Fibrous Components
Number		Ė	Description	· arc	Willieral	Estimate		
		R	-	(%)		(%)	(%)	(%)
1216/18-Stucco-30-4	EM 1789208	Α	Tan paint	5		ND	0	100
		В	Green stucco	10	Chrysotile	TR	0	100
					Point Count	0.75		
		C	White stucco w/ tan/white paint	25		ND	0	100
		D	Gray granular plaster	60		ND	0	100
1216/18-Stucco-30-5	EM 1789209	Α	Green/tan paint	5		ND	0	100
		В	Green stucco	15	Chrysotile	TR	0	100
					Point Count	< 0.09		
		С	White stucco w/ beige paint	40		ND	0	100
		D	Gray granular plaster	40		ND	0	100
460-Stucco-30-2	EM 1789210	Α	White stucco w/ beige/green paint	20		ND	0	100
		В	Gray granular plaster	80		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos (	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
460-Stucco-30-3	EM 1789211	A White stucco w/ beige/green paint	35		ND	0	100
		B Gray granular plaster	65		ND	0	100
460-Stucco-30-4	EM 1789212	A White stucco w/ off white/green paint	30		ND	0	100
		B Gray granular plaster	70		ND	0	100
460-Stucco-30-5	EM 1789213	A White stucco w/ off white/green paint	35		ND	0	100
		B Gray granular plaster	65		ND	0	100
420/442-Stucco-30-2	EM 1789214	A Tan/multi-colored paint	15		ND	0	100
		B Green stucco	30	Chrysotile	TR	0	100
		C Gray granular plaster	55	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A		Sub	Asbestos	Content	Non Asbestos	
Number	ID Number	Ϋ́Ε	Physical Description	Part	Mineral	Visual Estimate	Fibrous Components	Components
		R		(%)		(%)	(%)	(%)
420/442-Stucco-30-3 (Labeled 420/42-30-3)	EM 1789215	Α	Tan/multi-colored paint	15		ND	0	100
		В	Green stucco	25	Chrysotile	TR	0	100
			Ones annough a plantage	00	Point Count	<0.09	0	400
		10	Gray granular plaster	60		ND	0	100
420/442-Stucco-30-4 (Labeled 420/42-30-4)	EM 1789216	Α	Tan/multi-colored paint	10		ND	0	100
		В	Green stucco	20	Chrysotile	TR	0	100
		С	Gray granular plaster	70	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral	Visual Estimate	Asbestos Fibrous Components	Fibrous Components
		R	(%)		(%)	(%)	(%)
420/442-Stucco-30-5 (Labeled 420/42-30-5)	EM 1789217	A Tan/multi-colored paint	10		ND	0	100
		B Green stucco	35	Chrysotile	TR	0	100
		C Gray granular plaster	55	Point Count	<0.09 ND	0	100
460/62-Stucco-30-2	EM 1789218	A Pink/brown paint	10		ND	0	100
		B Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	30		ND	0	100
		D White stucco w/ beige paint	45		ND	0	100
460/62-Stucco-30-3	EM 1789219	A Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Pink/multi-colored paint	25		ND	0	100
		C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	O. I.	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral	Visual	Asbestos Fibrous	Fibrous Components
		E Description	(%)		Estimate (%)	Components (%)	(%)
460/62-Stucco-30-4	EM 1789220	A Tan paint	30		ND	0	100
		B Green stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	40		ND	0	100
460/62-Stucco-30-5	EM 1789221	A Pink paint	15		ND	0	100
		B Green stucco	30	Chrysotile	TR	0	100
		C Gray granular plaster	55	Point Count	<0.09 ND	0	100
480/82-Stucco-30-2	EM 1789222	A White stucco w/ green paint	100		ND	0	100
480/82-Stucco-30-3	EM 1789223	A Green paint	20		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L	Sub	Asbestos (	Content	Non Asbestos	_
Number	ID Number	Y Physical		Mineral	Visual	Fibrous	Components
		E Description R	(%)		Estimate (%)	Components (%)	
480/82-Stucco-30-4	EM 1789224	A Pink stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Green paint	25		ND	0	100
		C Gray granular plaster	50		ND	0	100
480/82-Stucco-30-5	EM 1789225	A White stucco w/ green paint	100		ND	0	100
1214-Stucco-30-2	EM 1789226	A White stucco w/ white/multi-colored paint	40		ND	0	100
		B Gray granular plaster	60		ND	0	100
1214-Stucco-30-3	EM 1789227	A White stucco w/ white/multi-colored paint	100		ND	0	100
1214-Stucco-30-4	EM 1789228	A Gray granular plaster	5		ND	0	100
		B White stucco w/ white/multi-colored paint	95		ND	0	100
1214-Stucco-30-5	EM 1789229	A Gray granular plaster	50		ND	0	100
		B White stucco w/ beige/multi-colored paint	50		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	į	Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	Y	Physical P		Mineral	Visual	Fibrous	Components
		E R	Description (	(%)		Estimate (%)	Components (%)	
431/33-Stucco-30-2	EM 1789230	A Green paint	•	10		ND	0	100
		B Pink stucco	2	20	Chrysotile	2	0	98
					Point Count	2.25		
		C Gray granular plaster	7	70		ND	0	100
431/33-Stucco-30-3	EM 1789231	A Green paint	•	10		ND	0	100
		B Pink stucco	2	20	Chrysotile	TR	0	100
		C Gray granular plaster	7	70		ND	0	100
431/33-Stucco-30-4	EM 1789232	A Green paint		15		ND	0	100
	İ	B Gray granular plaster	4	40		ND	0	100
		C Pink stucco	4	45	Chrysotile	TR	0	100
431/33-Stucco-30-5	EM 1789233	A Green paint	2	20		ND	0	100
		B Pink stucco	3	35	Chrysotile	TR	0	100
		C Gray granular plaster	4	45		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	Sub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A   Y   Physical   E   Description		Mineral	Visual Estimate		Components
		R	(%)		(%)	(%)	(%)
451/53-Stucco-30-2	EM 1789234	A Gray granular plaster	50		ND	0	100
		B White stucco w/ tan paint	50		ND	0	100
451/53-Stucco-30-3	EM 1789235	A Gray granular plaster w/ tan paint	100		ND	TR	100
451/53-Stucco-30-4	EM 1789236	A Pink stucco	3	Chrysotile	TR	0	100
				Point Count	0.33		I
		B Gray granular plaster w/ tan paint	97		ND	0	100
451/53-Stucco-30-5	EM 1789237	A Pink stucco	5	Chrysotile	TR	0	100
			0.5	Point Count	0.25		400
		B Gray granular plaster w/ tan paint	95		ND	0	100
471/73-Stucco-30-2	EM 1789238	A Green/multi-colored paint	20		ND	0	100
		B Blue stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual	_	Components
		R Description	(%)		Estimate (%)	(%)	
471/73-Stucco-30-3	EM 1789239	A Green/multi-colored paint	20		ND	0	100
		B Blue stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	60		ND	0	100
471/73-Stucco-30-4	EM 1789240	A Green/multi-colored paint	20		ND	0	100
		B Blue stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	60		ND	0	100
471/73-Stucco-30-5	EM 1789241	A Blue stucco	15	Chrysotile	TR	0	100
				Point Count	< 0.09		
		B Green/multi-colored paint	20		ND	0	100
		C Gray granular plaster	65		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos (	Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual	_	Components
		R Bescription	(%)		Estimate (%)	(%)	
1201/03-Stucco-30-2	EM 1789242	A Blue stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Tan/multi-colored paint	20		ND	0	100
		C Gray granular plaster	65		ND	0	100
1201/03-Stucco-30-3	EM 1789243	A Tan/multi-colored paint	25		ND	0	100
		B Blue stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	50		ND	0	100
1201/03-Stucco-30-4	EM 1789244	A Tan paint	20		ND	0	100
		B Blue stucco	35	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	45		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Physical E Description		Mineral		Components	
		R	(%)		(%)	(%)	(%)
1201/03-Stucco-30-5	EM 1789245	A Tan paint	15		ND	0	100
		B Green stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	55		ND	0	100
1205/07-Stucco-30-2	EM 1789246	A Green stucco	25	Chrysotile	TR	0	100
				Point Count	< 0.09		İ
		B Gray granular plaster	75		ND	0	100
1205/07-Stucco-30-3	EM 1789247	A Green paint	20		ND	0	100
		B Green stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	55		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cul	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral	Visual	Asbestos Fibrous Components	Fibrous Components
		R	(%)		Estimate (%)	(%)	(%)
1205/07-Stucco-30-4	EM 1789248	A Green paint	10		ND	0	100
		B Green stucco	20	Chrysotile	TR	0	100
				Point Count	0.75		
		C Gray granular plaster	70		ND	0	100
1205/07-Stucco-30-5	EM 1789249	A Green paint	10	1	ND	0	100
		B Green stucco	25	Chrysotile	TR	0	100
		C Gray granular plaster	65	Point Count	<0.09 ND	0	100
1209/15-Stucco-30-2	EM 1789250	A Pink stucco	10	Chrysotile	3	0	97
				Point Count	3.00		
		B Gray granular plaster	90		ND	0	100
1209/15-Stucco-30-3	EM 1789251	A Pink stucco	10	Chrysotile	2	0	98
		B Gray granular plaster	90		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A   Dhysical	Sub		Asbestos	Fibrous
Number		Priysical	Part	Mineral Visual		Components
		E Description	(0/)	Estimate	Components	(9/)
		K	(%)	(%)	(%)	(%)
1209/15-Stucco-30-4	EM 1789252	A Pink stucco	10	Chrysotile TR	0	100
		B Tan paint	20	ND	0	100
		C Gray granular plaster	70	ND	0	100
1209/15-Stucco-30-5	EM 1789253	A Pink stucco	10	Chrysotile TR	0	100
		B Tan paint	20	ND	0	100
		C Gray granular plaster	70	ND	0	100
1217/19-Stucco-30-2	EM 1789254	A Pink stucco	10	Chrysotile TR	0	100
				Point Count <0.09		
		B Tan paint	20	ND	0	100
		C Gray granular plaster	70	ND	0	100
1217/19-Stucco-30-3	EM 1789255	A Tan paint	10	ND	0	100
		B Pink stucco	10	Chrysotile TR	0	100
				Point Count <0.09		
		C Gray granular plaster	80	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos (	Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual	_	Components
		R   Bescription	(%)		Estimate (%)	(%)	
1217/19-Stucco-30-4	EM 1789256	A Tan paint	10		ND	0	100
		B Pink stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	80		ND	0	100
1217/19-Stucco-30-5	EM 1789257	A Pink stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Tan/orange paint	20		ND	0	100
		C Gray granular plaster	70		ND	0	100
1221/23-Stucco-30-2	EM 1789258	A Green paint	15		ND	0	100
		B Blue stucco	25	Chrysotile	TR	0	100
		C Gray granular plaster	60	Point Count	<0.09 ND	0	100
		Gray granulai plastei	00		ND	U	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description		Mineral	Visual Estimate	Components	Components
		R	(%)		(%)	(%)	(%)
1221/23-Stucco-30-3	EM 1789259	A Blue stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Green paint	20		ND	0	100
		C Gray granular plaster	70		ND	0	100
1221/23-Stucco-30-4	EM 1789260	A Green paint	10		ND	0	100
		B Blue stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	80		ND	0	100
1221/23-Stucco-30-5	EM 1789261	A Blue stucco	15	Chrysotile	TR	0	100
				Point Count	< 0.09		
		B Green/multi-colored paint	25		ND	0	100
		C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A Y Physical E Description	Sub Part	Mineral	Visual Estimate		Components
		R	(%)		(%)	(0/)	(%)
1225/31-Stucco-30-2 (Labeled 1225/30-Stucco-30-2)	EM 1789262	A Tan paint	15		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
		C Gray granular plaster	60	Point Count	<0.09 ND	0	100
1225/31-Stucco-30-3 (Labeled 1225/30-Stucco-30-3)	EM 1789263	A Tan paint	15		ND	0	100
1220/00 014000 00 0/		B Pink stucco	20	Chrysotile	TR	1	100
		C Gray granular plaster	65	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	A Y Physical E Description		Mineral	Visual Estimate	Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
1225/31-Stucco-30-4 (Labeled 1225/30-Stucco-30-4)	EM 1789264	A Tan paint	10		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
		C Gray granular plaster	70	Point Count	<0.09 ND	0	100
1225/31-Stucco-30-5 (Labeled 1225/30-Stucco-30-5)	EM 1789265	A Tan/multi-colored paint	10		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09	_	
		C Gray granular plaster	65		ND	0	100
1233/35-Stucco-30-2	EM 1789266	A White stucco w/ tan paint	15		ND	0	100
		B Gray granular plaster	85		ND	0	100
1233/35-Stucco-30-3	EM 1789267	A White stucco w/ beige paint	15		ND	0	100
		B Gray granular plaster	85		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Co	ontent	Non	Non-
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual Estimate	_	Components
		R	(%)		(%)	(%)	
1233/35-Stucco-30-4	EM 1789268	A White stucco w/ tan/multi-colored paint	30		ND	0	100
		B Gray granular plaster	70		ND	0	100
1233/35-Stucco-30-5	EM 1789269	A White stucco w/ beige paint	35		ND	0	100
		B Gray granular plaster	65		ND	0	100
1237/39-Stucco-30-2	EM 1789270	A Green paint	15		ND	0	100
	İ	B Pink stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
	<u>.</u>	C Gray granular plaster	55		ND	0	100
1237/39-Stucco-30-3	EM 1789271	A Green paint	15		ND	0	100
		B Pink stucco	35	Chrysotile	TR	0	100
		C Gray granular plaster	50	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Out	Asbestos	Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual Estimate	_	Components
		R	(%)		(%)	(%)	
1237/39-Stucco-30-4	EM 1789272	A Green paint	10		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	70		ND	0	100
1237/39-Stucco-30-5	EM 1789273	A Green/tan paint	10		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	70		ND	0	100
481-Stucco-30-2	EM 1789274	A White stucco w/ tan paint	20		ND	0	100
		B Gray granular plaster	80		ND	0	100
481-Stucco-30-3	EM 1789275	A White stucco w/ tan paint	20		ND	0	100
		B Gray granular plaster	80		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		Asbestos Content	Non	Non-
Sample	ID Number	A	Sub		Asbestos	
Number		Y Physical	Part	Mineral Visual		Components
		E Description	(0.()	Estimate		
		R	(%)	(%)	(%)	(%)
481-Stucco-30-4	EM 1789276	A White stucco w/ tan paint	20	ND	0	100
		B Gray granular plaster	80	ND	0	100
481-Stucco-30-5	EM 1789277	A White stucco w/ tan paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
503/05-Stucco-30-2	EM 1789278	A White stucco w/ off white paint	100	ND	0	100
503/05-Stucco-30-3	EM 1789279	A White stucco w/ tan paint	100	ND	0	100
503/05-Stucco-30-4	EM 1789280	A White stucco w/ tan paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
503/05-Stucco-30-5	EM 1789281	A White stucco w/ tan paint	40	ND	0	100
		B Gray granular plaster	60	ND	0	100
521/27-Stucco-30-2	EM 1789282	A White stucco w/ green paint	35	ND	0	100
		B Gray granular plaster	65	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	•	Components
521/27-Stucco-30-3	EM 1789283	A Pink stucco	15	Chrysotile	TR	0	100
				Point Count	< 0.09		
		B Green/multi-colored paint	25		ND	0	100
		C Gray granular plaster	60		ND	0	100
521/27-Stucco-30-4	EM 1789284	A Green/tan paint	10		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	< 0.09		
		C Gray granular plaster	65		ND	0	100
521/27-Stucco-30-5	EM 1789285	A White stucco w/ green paint	20		ND	0	100
		B Gray granular plaster	80		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical Pagarinting	Sub Part	Mineral	Visual		Components
		E Description	(%)		Estimate (%)	Components (%)	(%)
531/41-Stucco-30-2	EM 1789286	A Green/tan paint	10		ND	0	100
		B Green stucco	20	Chrysotile	TR	0	100
		C Gray granular plaster	70	Point Count	<0.09 ND	0	100
531/41-Stucco-30-3	EM 1789287	A Green stucco	15	Chrysotile	TR	0	100
		B Gray granular plaster	85	Point Count	<0.09 ND	0	100
531/41-Stucco-30-4	EM 1789288	A Tan paint	5		ND	0	100
		B White stucco	10		ND	0	100
		C Green stucco	10	Chrysotile	TR	0	100
		D Gray granular plaster	75	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos	Content	Non Asbestos	
Number	ID Number	Y Physical E Description		Mineral	Visual Estimate	Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
531/41-Stucco-30-5	EM 1789289	A Tan paint	5		ND	0	100
		B Green stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		C White stucco	10		ND	0	100
		D Gray granular plaster	75		ND	0	100
551/61-Stucco-30-2	EM 1789290	A White stucco w/ pink paint	40		ND	0	100
		B Gray granular plaster	60	1	ND	0	100
551/61-Stucco-30-3	EM 1789291	A Gray granular plaster	10		ND	0	100
		B White stucco w/ pink paint	90		ND	0	100
551/61-Stucco-30-4	EM 1789292	A Pink stucco	5	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Pink/multi-colored paint	10		ND	0	100
		C Gray granular plaster	85		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client Sample	Lab ID Number	L A	Sub	Asbestos Content	Non Asbestos	
Number	To realize	Y Physical		Mineral Visua	Fibrous	Components
		E Description	(%)	Estimate (%	(0/)	
551/61-Stucco-30-5	EM 1789293	A White stucco w/ pink paint	15	NE	0	100
		B Gray granular plaster	85	NE	TR	100
560/62-Stucco-30-2	EM 1789294	A Tan/multi-colored paint	5	NE	0	100
		B White stucco w/ pink paint	15	NE	0	100
		C Green stucco	20	Chrysotile TF	0	100
				Point Count <0.09	1	
		D Gray granular plaster	60	N	0	100
560/62-Stucco-30-3	EM 1789295	A Tan paint	5	NE	0	100
		B White stucco w/ pink paint	15	NE	0	100
		C Green stucco	20	Chrysotile TF	0	100
				Point Count <0.09	1	
		D Gray granular plaster	60	NE	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos (	Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)		Components
560/62-Stucco-30-4	EM 1789296	A Tan paint	5		ND	0	100
		B White stucco w/ pink paint	15		ND	0	100
		C Green stucco	20	Chrysotile	TR	0	100
		D Gray granular plaster	60	Point Count	0.50 ND	0	100
560/62-Stucco-30-5	EM 1789297	A Tan paint	5		ND	0	100
		B Green stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C White stucco w/ pink paint	15		ND	0	100
		D Gray granular plaster	65		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	01-	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Components	Components
550/52-Stucco-30-2	EM 1789298	A Beige paint	5		ND	0	100
		B Pink stucco	15	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	35		ND	0	100
		D White stucco w/ green paint	45		ND	0	100
550/52-Stucco-30-3	EM 1789299	A Beige paint	5		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	35		ND	0	100
		D White stucco w/ green paint	40		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab ID Number	L	ı Sub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	A Y Physical		Mineral	Visual		Components
		E Description R	(%)		Estimate (%)	Components (%)	
550/52-Stucco-30-4	EM 1789300	A Beige paint	3		ND	0	100
		B Gray granular plaster	20		ND	0	100
		C Pink stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		D White stucco w/ green paint	47		ND	0	100
550/52-Stucco-30-5	EM 1789301	A Beige paint	5		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C White stucco w/ beige paint	30		ND	0	100
		D Gray granular plaster	45		ND	0	100
540/42-Stucco-30-2	EM 1789302	A White stucco w/ tan paint	25		ND	0	100
		B Gray granular plaster	75		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L		uh	Asbestos Content	Non	
Sample Number	ID Number	Y E		ub art	Mineral Visual Estimate		Components
		R	(%	%)	(%)	(%)	
540/42-Stucco-30-3	EM 1789303	Α	White stucco w/ tan paint 3	35	ND	0	100
		В	Gray granular plaster 6	35	ND	0	100
540/42-Stucco-30-4	EM 1789304	Α	White stucco w/ tan paint 3	30	ND	0	100
		В	Gray granular plaster 7	70	ND	0	100
540/42-Stucco-30-5	EM 1789305	Α	White stucco w/ tan paint 3	30	ND	0	100
		В	Gray granular plaster 7	70	ND	0	100
530/32-Stucco-30-2	EM 1789306	Α	White stucco w/ green paint 3	30	ND	0	100
		В	Gray granular plaster 79	70	ND	0	100
530/32-Stucco-30-3	EM 1789307	Α	White stucco w/ green paint 3	30	ND	0	100
		В	Gray granular plaster 79	70	ND	0	100
530/32-Stucco-30-4	EM 1789308	Α	White stucco w/ green paint 29	25	ND	0	100
		В	Gray granular plaster 7:	75	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos Content	Non	_
Sample Number	ID Number	Y Physical E Description R	Sub Part (%)	Mineral Visual Estimate (%)		Components
530/32-Stucco-30-5	EM 1789309	A White stucco w/ green paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
520/26-Stucco-30-2	EM 1789310	A White stucco w/ pink paint	30	ND	0	100
		B Gray granular plaster	70	ND	0	100
520/26-Stucco-30-3	EM 1789311	A White stucco w/ pink paint	35	ND	0	100
		B Gray granular plaster	65	ND	0	100
520/26-Stucco-30-4	EM 1789312	A White stucco w/ pink paint	25	ND	0	100
		B Gray granular plaster	75	ND	0	100
520/26-Stucco-30-5	EM 1789313	A White stucco w/ pink paint	45	ND	0	100
		B Gray granular plaster	55	ND	TR	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual Estimate	_	Components
		R	(%)		(%)	(%)	
510/12-Stucco-30-2	EM 1789314	A Pink stucco	5	Chrysotile	TR	0	100
				Point Count	0.25		
		B Tan paint	10		ND	0	100
		C Gray granular plaster	85		ND	0	100
510/12-Stucco-30-3	EM 1789315	A Pink stucco	10	Chrysotile	TR	0	100
	İ			Point Count	< 0.09		
		B Tan paint	15		ND	0	100
		C Gray granular plaster	75		ND	0	100
510/12-Stucco-30-4	EM 1789316	A Pink stucco	15	Chrysotile	TR	0	100
	İ			Point Count	<0.09		
		B Tan paint	15		ND	0	100
		C Gray granular plaster	70		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A Y E	Physical Sub Part Description	Mineral	Visual Estimate	Fibrous	Components
		R	(%)		(%)	(%)	
510/12-Stucco-30-5	EM 1789317	A Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09	_	
		B Gray granular plaster	80		ND	0	100
1216/18-Stucco-30-1	EM 1789318	A Beige/tan paint	15		ND	0	100
		B Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	65		ND	0	100
1216/18-Stucco-30-2 (Duplicate Sample Labeling)	EM 1789319	A Tan paint	5		ND	0	100
		B Pink stucco	35	Chrysotile Point Count	TR <0.09	0	100
		C Gray granular plaster	60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
1216/18-Stucco-30-3 (Duplicate Sample Labeling)	EM 1789320	A Tan paint	15		ND	0	100
		B Pink stucco	40	Chrysotile Point Count	TR <0.09	0	100
		C Gray granular plaster	45		ND	0	100
1216/18-Stucco-30-4 (Duplicate Sample Labeling)	EM 1789321	A Tan paint	5		ND	0	100
		B Pink stucco	15	Chrysotile Point Count	TR <0.09	0	100
		C White stucco w/ beige paint	25		ND	0	100
		D Gray granular plaster	55		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual		Components
		R	(%)		(%)	(%)	(%)
1216/18-Stucco-30-2 (Duplicate Sample Labeling)	EM 1789322	A Off white/tan paint	10		ND	0	100
		B Pink stucco	30	Chrysotile	TR	0	100
		C Gray granular plaster	60	Point Count	<0.09 ND	0	100
340/62-Stucco-30-1	EM 1789323	A Green stucco	15	Chrysotile	TR	0	100
		B Gray granular plaster	40	Point Count	<0.09 ND	0	100
		C Tan paint	45		ND	0	100
340/62-Stucco-30-2	EM 1789324	A Tan paint	15		ND	0	100
		B Green stucco	25	Chrysotile	TR	0	100
		C Gray granular plaster	60	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	. 6	Cub	Asbestos	Content	Non Asbestos	Non- Fibrous
Sample Number	ID Number	A Y		Sub Part	Mineral	Visual		Components
		E	Description			Estimate	Components	
		R	(	(%)		(%)	(%)	(%)
340/62-Stucco-30-3	EM 1789325	A Tan paint		20		ND	0	100
		B Green stucco	;	30	Chrysotile	TR	0	100
					Point Count	<0.09		
		C Gray granular plaster	•	50		ND	0	100
340/62-Stucco-30-4	EM 1789326	A Green stucco	:	20	Chrysotile	TR	0	100
					Point Count	<0.09		
		B Black felt		20		ND	85	15
		C Off white/tan paint	;	30		ND	0	100
		D Gray granular plaster	;	30		ND	0	100
340/62-Stucco-30-5	EM 1789327	A Green stucco		15	Chrysotile	TR	0	100
					Point Count	<0.09		
		B Tan paint		15		ND	0	100
		C Gray granular plaster		70		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos (	Content	Non	
Sample Number	ID Number	A Y Physical	Sub Part	Mineral	Visual		Components
		E Description	(%)		Estimate (%)	Components (%)	
380/82-Stucco-30-1	EM 1789328	A Off white/green paint	15		ND	0	100
		B Pink stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
	ļ	C Gray granular plaster	55		ND	0	100
380/82-Stucco-30-2	EM 1789329	A Off white/green paint	15		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	60		ND	0	100
380/82-Stucco-30-3	EM 1789330	A Off white/multi-colored paint	15		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
		C Gray granular plaster	60	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual		Components
		R Description	(%)		Estimate (%)	(%)	
380/82-Stucco-30-4	EM 1789331	A Off white/multi-colored paint	10		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	<0.09		
		C Gray granular plaster	65		ND	0	100
380/82-Stucco-30-5	EM 1789332	A White/tan paint	15		ND	0	100
		B Pink stucco	25	Chrysotile	TR	0	100
				Point Count	< 0.09		
		C Gray granular plaster	60		ND	0	100
400/02-Stucco-30-1	EM 1789333	A Pink stucco	15	Chrysotile	TR	0	100
				Point Count	< 0.09		
		B Green paint	20		ND	0	100
		C Gray granular plaster	65		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cub	Asbestos	Content	Non Asbestos	
Sample Number	ID Number	A   Y   Physical	Sub Part	Mineral	Visual		Components
		E Description			Estimate	Components	(2.1)
		R	(%)		(%)	(%)	(%)
400/02-Stucco-30-2	EM 1789334	A Pink stucco	30	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Green paint	30		ND	0	100
		C Gray granular plaster	40		ND	0	100
400/02-Stucco-30-3	EM 1789335	A Pink stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Green paint	20		ND	0	100
		C Gray granular plaster	60		ND	0	100
400/02-Stucco-30-4	EM 1789336	A Pink stucco	10	Chrysotile	TR	0	100
				Point Count	< 0.09		
		B Brown felt	15		ND	85	15
		C Green/multi-colored paint	35		ND	0	100
		D Gray granular plaster	40		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L			Asbestos	Content	Non	Non-
Sample Number	ID Number	A		Sub	Mineral	: Vieusl	Asbestos	Fibrous Components
Number		Ë	Description	ı aıı	wiinerai	Visual Estimate		
		R		(%)		(%)	(%)	
400/02-Stucco-30-5	EM 1789337	A Green paint		20		ND	0	100
		B Pink stucco		25	Chrysotile	TR	0	100
					Point Count	< 0.09		
		C Gray granular plaster		55		ND	0	100
361/63-Stucco-30-1	EM 1789338	A Green paint		15		ND	0	100
		B Pink stucco		25	Chrysotile	TR	0	100
		C Gray granular plaster		60		ND	0	100
361/63-Stucco-30-2	EM 1789339	A Black felt		20		ND	85	15
		B Green paint		25		ND	0	100
		C Gray granular plaster		25		ND	0	100
		D Pink stucco		30	Chrysotile	TR	0	100
361/63-Stucco-30-3	EM 1789340	A Green paint		15		ND	0	100
		B Pink stucco		25	Chrysotile	TR	0	100
		C Gray granular plaster		60		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	Ļ		Asbestos Content	Non	
Sample	ID Number	A	Sub		Asbestos	
Number		Priysical	Part	Mineral Visual		Components
		E Description	(%)	Estimate	Components (%)	
				(%)	(70)	
361/63-Stucco-30-4	EM 1789341	A Green paint	10	ND	0	100
		B Pink stucco	30	Chrysotile TR	0	100
		C Gray granular plaster	60	ND	0	100
361/63-Stucco-30-5	EM 1789342	A Green paint	10	ND	0	100
		B Pink stucco	15	Chrysotile 3	0	97
				Point Count 1.83		
		C Gray granular plaster	75	ND	0	100
381/83-Stucco-30-1	EM 1789343	A Green stucco	10	Chrysotile TR	0	100
		B Tan/multi-colored paint	15	ND	0	100
		C Gray granular plaster	75	ND	0	100
381/83-Stucco-30-2	EM 1789344	A Black felt	10	ND	85	15
		B Tan/off white paint	10	ND	0	100
		C Green stucco	15	Chrysotile TR	0	100
		D Gray granular plaster	65	ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Out	Asbestos Conte		
Sample Number	ID Number	Physical E Description R	Sub Part (%)	Mineral Vis Estin		Components
381/83-Stucco-30-3	EM 1789345	A Tan/off white paint	10		<b>ND</b> 0	100
		B Green stucco	20	Chrysotile	<b>TR</b> 0	100
		C Gray granular plaster	70		0 <b>  DI</b>	100
381/83-Stucco-30-4	EM 1789346	A Tan/off white paint	15		0 <b>DI</b>	100
		B Green stucco	20	Chrysotile	<b>TR</b> 0	100
		C Gray granular plaster	65		0 <b>  DI</b>	100
381/83-Stucco-30-5	EM 1789347	A Tan/off white paint	10		0 <b>DI</b>	100
		B Green stucco	15	Chrysotile	6 0	94
				Point Count	92	
		C Brown felt	20		<b>ND</b> 85	15
		D Gray granular plaster	55		0 <b>DI</b>	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	O. d.	Asbestos	Content	Non	Non-
Sample Number	ID Number	A   Y   Physical   E   Description	Sub Part	Mineral	Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
401/03-Stucco-30-1	EM 1789348	A Green stucco	5	Chrysotile	TR	0	100
				Point Count	0.42		
		B Tan paint	5		ND	0	100
		C Gray granular plaster w/ green/multi-colored paint	90		ND	0	100
401/03-Stucco-30-2	EM 1789349	A Green stucco	5	Chrysotile	TR	0	100
				Point Count	<0.09		
		B Gray granular plaster w/ green/multi-colored paint	95		ND	0	100
401/03-Stucco-30-3	EM 1789350	A Tan paint	5		ND	0	100
		B Green stucco	5	Chrysotile	TR	0	100
				Point Count	<0.09	_	
		C Gray granular plaster	90		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0	Asbestos (	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
401/03-Stucco-30-4	EM 1789351	A Tan paint	5		ND	0	100
		B Green stucco	5	Chrysotile	TR	0	100
				Point Count	0.50		
		C Gray granular plaster	90		ND	0	100
401/03-Stucco-30-5	EM 1789352	A Tan paint	5		ND	0	100
		B Green stucco	20	Chrysotile	TR	0	100
				Point Count	<0.09		1
		C Gray granular plaster	75		ND	0	100
360/70-Stucco-30-1	EM 1789353	A White stucco w/ pink paint	100		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	01-	Asbestos (	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Components	Components
360/70-Stucco-30-2	EM 1789354	A Tan paint	5		ND	0	100
		B Green stucco	15	Chrysotile	TR	0	100
				Point Count	< 0.09		
		C White stucco w/ pink paint	35		ND	0	100
		D Gray granular plaster	45		ND	0	100
360/70-Stucco-30-3	EM 1789355	A Tan paint	10		ND	0	100
		B Green stucco	20	Chrysotile	TR	0	100
		C Gray granular plaster	70	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
360/70-Stucco-30-4	EM 1789356	A Tan paint	5		ND	0	100
		B Green stucco	10	Chrysotile	TR	0	100
				Point Count	<0.09		
		C White stucco w/ pink paint	35		ND	0	100
		D Gray granular plaster	50		ND	0	100
360/70-Stucco-30-5	EM 1789357	A Tan paint	5		ND	0	100
		B Green stucco	20	Chrysotile	TR	0	100
		C Gray granular plaster	75	Point Count	<0.09 ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

**RES Job Number: RES 370597-1RRRRR** Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy. Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017 ND=None Detected TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description R	Sub Part (%)	Mineral	Visual Estimate (%)	Asbestos Fibrous Components (%)	Components
380/82M-Stucco-30-1	EM 1789358	A Tan paint	5		ND	0	100
		B Pink paint	20		ND	0	100
		C Pink stucco	20	Chrysotile	2	0	98
				Point Count	1.25		
		D Gray granular plaster	55		ND	0	100
380/82M-Stucco-30-2	EM 1789359	A Black felt	5		ND	85	15
		B Tan paint	5	Ī	ND	0	100
		C Pink stucco	15	Chrysotile	TR	0	100
		D White stucco w/ green paint	35		ND	0	100
		E Gray granular plaster	40		ND	0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	Cul	Asbestos Conte		
Sample Number	ID Number	Y Physical E Description		Mineral Vis	components	Components
		R	(%)		<b>%)</b> (%)	(%)
380/82M-Stucco-30-3	EM 1789360	A Tan paint	5		0 <b>DI</b>	100
		B Black felt	5		ND 85	15
		C Pink stucco	20	Chrysotile	<b>TR</b> 0	100
		D Gray granular plaster	70		0 <b>  DI</b>	100
380/82M-Stucco-30-4	EM 1789361	A Black felt	5		ND 85	15
		B Tan paint	5		<b>1D</b> 0	100
		C Pink stucco	15	Chrysotile	<b>TR</b> 0	100
		D White stucco w/ green paint	20		0 <b>DI</b>	100
		E Gray granular plaster	55		<b>ND</b> 0	100

NVLAP Lab Code 101896-0

# TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.
Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected
TR=Trace, <1% Visual Estimate
Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	Non-
Sample Number	ID Number	A Y Physical E Description		Mineral	Visual Estimate	Asbestos Fibrous Components	Components
		R	(%)		(%)	(%)	(%)
380/82M-Stucco-30-5	EM 1789362	A Tan paint	5		ND	0	100
		B Black felt	10		ND	85	15
		C Pink stucco	10	Chrysotile	TR	0	100
		D White stucco w/ green paint	15		ND	0	100
		E Gray granular plaster	60		ND	0	100
388-Stucco-30-1 (Labeled 488-Stucco- 30-1)	EM 1789363	A Black felt	5		ND	85	15
		B Gray granular plaster w/ tan/green paint	95	Chrysotile Point Count	TR 0.33	0	100
388-Stucco-30-2 (Labeled 488-Stucco- 30-2)	EM 1789364	A Black felt	10		ND	85	15
		B Gray granular plaster w/ tan/green paint	90	Chrysotile Point Count	2 0.92	0	98

NVLAP Lab Code 101896-0

#### TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 370597-1RRRRR
Client: SCA Environmental, Inc.

Client Project Number / P.O.: F12279

Client Project Description: MBS Twin Rivers Svy.

Date Samples Received: January 25, 2017

Method: EPA 600/R-93/116 - Short Report, Bulk

Turnaround: 3-5 Day

Date Samples Analyzed: February 23, 2017

ND=None Detected

TR=Trace, <1% Visual Estimate Trem/Act=Tremolite/Actinolite

Client	Lab	L	0.1	Asbestos	Content	Non	
Sample Number	ID Number	A Y Physical E Description R		Mineral	Visual Estimate	Components	Components
			(%)		(%)	(%)	(%)
388-Stucco-30-3 (Labeled 488-Stucco- 30-3)	EM 1789365	A Black felt	10		ND	80	20
		B Gray granular plaster w/ tan/green paint	90	Chrysotile Point Count	TR	0	100
388-Stucco-30-4 (Labeled 488-Stucco- 30-4)	EM 1789366	A Black felt	10	Point Count	0.75 ND	•	20
		B Gray granular plaster w/ tan/green paint	90	Chrysotile Point Count	TR 0.50	0	100
388-Stucco-30-5 (Labeled 488-Stucco- 30-5)	EM 1789367	A Black felt	15	T OILL GOULL	ND	80	20
		B Gray granular plaster w/ tan/green paint	85	Chrysotile Point Count	TR 0.25	0	100

TEM Analysis recommended for organically bound material (i.e. floor tile) if PLM results are <1%.

Kelly Nuccio

Analyst

raige ieii

Analyst

Analyst / Data QA

Due Date:_	1.30-2-1
Due Time:_	10:20

SUBMITTED BY:	INVOICE TO: (IF DIFF		lours C NT)	en i ne							C	NTACT	NFOR	MA		
Company: SCA Environmental, Inc.	Company:		,		Co	ontact:								tact		
Address: 650 Delancey St. Ste. 222	Address:				Ph	one:							Pho	ne:		
San Fransisco CO 94107					Fa	DC:										
					Ce	ell/page	r.						Cell	pager		
1 1001																
MBS I WIN RIVERS SVY						CC	odemo	(@s	ca-en	VIFO.CO	om & die	ung@sc	a-env	ro.com		
					REQ	UES	TED A	NAL	YSIS			200	HEADERS OF	MATRIX (	A SECTION AND PERSONS ASSESSMENT	LAB NOTES:
							4		Σ		tion				Hardin A.	
			st).		4		157:		> ×		ag la	100	-		11.810775	
The state of the s	5241 112 EDC3111111111111111111111111111111111111	100		Ш	1/1		olio		ia o		Onar					
DCDA 9 / Motale 9 Wolding	**Prior notification is	Dual	24 14		I		m E	6	acter		35					
Fume Scan / TCLP**RUSH (3 Day )_5 Day	10 Day required for RUSH turnarounds.**		ir, B	Н			or Ot	icati	D 8		catic			O = Other		
		g	H- (A		Sos		omle ++- c	nantil	tun	anta	lentif TES:	**AST	M E1792	approved with	e media only**	
MICROBIOLOGY LABORATORY HOURS: Weekdays	: 9am - 6pm	Long	00-In		Metal		nt, S	1000	Co	uc ou	N ON					
		Ę,	100	_	100		Cou	0 -1	g.	icatio	÷ HER					
*TA		ပို	740 0-vac	SH/	FE		plate	+	robic	antiff or 8	SUK NOT	ea				
Legionella10 Day	microbial growth.*	Pog	Mich.	) B	(s)	TSS	Ca	form	h. Ae	o A	SO	4				
		oor,	Lev ant,	7400	We We	H	Aero	Coli	rowt	+/+ c	Trap	e (L				
	H 10 0 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	rt reg	A O			×	Sal	Jd/or	al G	lla:	S IN	mile	e se			
Special Instructions:	s, weekends and nordays.	Sho		740	S	SOI	hog eria,	oli ar	or	lione	ER.	> 0	Coc	Date	Time	EM Number
	10000	×	M.	M. To	RAI	SGAI	-	-				du	Con	Collected		(Laboratory Use Only)
	ust be unique)		Fő	2 2	2 × %	ö		MICE	ROBIO	OGY	as .	S	Σ #	mm/dd/yy	hh/mm a/p	1200
1 1216/22-Stucco-30-2													-			
2 1216/22-Stucco-30-3		X		Mark										Ettle:	/ D - U	3
3 1216/22-Stucco-30-4		X														7
4 1216/22-Stucco-30-5		X			THOMAS	Mili		11/2		1000				Man .	A STATE OF THE STA	5
5 1216/22-Stucco-30-6		x														6
6 1216/22-Stucco-30-7		-	D. D. TIU												THE SHAPE	7
7 1226/32-Stucco-30-2						0.000	CHURCH				100		1 2 0 0	AGE-INCHES		8
TUT TO THE PARTY OF THE PARTY O					T ASSOCIA	118415				EST		A CONTRACTOR				5
				UUU		DUQU			115	1920 111		II THE		ALL DESCRIPTION OF THE PARTY OF	La Marie	20
9 1226/32-Stucco-30-4			-		es colocu		anomis			-				all lands.		20
10 1226/32-Stucco-30-5		X			000			LDT	15	DUI.						
Number of samples received: 13- 2-5 C  NOTE: REI will analyze incoming samples based upon information receiver as indicated on this Chain of Custody shall constitute an analytical services	and will not be responsible for errors or omission	s in calc	ulations re	sulting fr	om the ina	accurac	cy of origin sult in a 1.	al dat	a. By sigr	ning client erest surc	/company rep harge.	oresentative a	grees tha	t submission of	the following sample	es for requested analysis
Relinquished By:	FI 2279  MIST YWN Rivers Svy  TORY HOURS: Weekdays: Tam - Tpm & Sat. 8am - 5pm  RUSH (Same Day) _ PRIORITY (Next Day) _ X STANDARD (5 Day)  RUSH (Same Day) _ PRIORITY (Next Day) _ X STANDARD (5 Day)  RUSH (Same Day) _ PRIORITY (Next Day) _ X STANDARD (5 Day)  RUSH (Same Day) _ PRIORITY (Next Day) _ X STANDARD (5 Day)  RUSH (2 Day) _ 5 Day _ 10 Day  RUSH (3 Day) _ 5 Day _ 10 Day  RUSH (3 Day) _ 5 Day _ 10 Day  RUSH (3 Day) _ 5 Day _ 10 Day  RUSH (3 Day) _ 5 Day _ 10 Day  RUSH (3 Day) _ 5 Day _ 10 Day  RUSH (3 Day) _ 5 Day				sealed Intact											
Laboratory Use Only	Date/Time:   25'1	7	10:			er:	Hand									
Data Entry Contact Phone Email Fax	Date Time I	nitials					Phone					Date		Т	me	Initials
QA: Contact Phone Email Fax	Date Time	nitiala	C				Dhana	-	all Fau			Data		T	me	Initiale

			Hilli	Hiris	REQ	UES	STED A	NAI	LYSIS		Hiri		Hereit II	,	VAL	ID M	ATRIX C	ODES	LAB NOTES:
RELIAB Reservoirs Environmental, Inc.						1		T				T		,	Air =	Α	E	Bulk = B	
REILAB RESERVOITS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax: 303-477-4275 • Toll Free: 856 RESI-ENV	1			Ш	1		E.coli		teria			LO.		D	ust =	D =	P	aint = P	
		Quant,						2	Bac			ficat		8	Soil =	S	V	/ipe = W	
	orut	000			can		one	ficat	Ü	1	To	Quantification	ii		ab =			= Food	
RES Job # 37 0597 Page 2 of 5	Point Count	+			SS		Salmonella,	nant	uno Com		neut	ă	OTE:	Drinking	g Wal	-		Water = WW	
RES JOD # Page OI		ISO, +/-, rect Preps			Metals Scan	М	Camp	+/- or Quantificatino	ate -	Lo	Iron	0	α Σ	***	4 547		) = Other	media only**	
	port,	7402, 1 30-Indir	A		ne,		US. C		ation a	ficati	Env	+	뿓	ASII	VI E I	192 at	pproved wipe	media only	
Submitted by: SCA Environmental, Inc.	- Short report, Long report,	- AHERA, Level II, quant, Micro-vac, IS	1 - 7400A, 7400B, OSHA	- Total, Respira	METALS - Analyte(s) RCRA 8, TCLP, Welding Fume,	ORGANICS - METH	Pathogens: Aerobic Plate Count, 0157:H7, Listeria, S.aureus, Cam Quantification	E.coli and/or Coliforms.	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & $M: +\ell$ or Quantification	Legionella +/- or Quantification	Other, Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	MET	ORG	200		ROBIOLO	-			SAM	Sarr (L) /	Mat	Ŭ #			
11 1226/32-Stucco-30-6																			1709122
12 1226/32-Stucco-30-7																			· 3
13 1234/40-Stucco-30-2						T		T				19444							4
14 1234/40-Stucco-30-3					Mary	10		M				Ш							5
15 1234/40-Stucco-30-4		************	1	1	1	1		T	111111111111111111111111111111111111111			10104		11121111111	1		221111111111111111111111111111111111111		6
16 1234/40-Stucco-30-5		THE STATE OF THE S	m	IIII		<b>I</b> III			HITTER	mt	m								7
17 1234/40-Stucco-30-6		11111111111	111111		11111311311		111111111111	1		1111111	11111			2212111111	-			1	Ŕ
18 1234/40-Stucco-30-7											m								- A
19 1205/11-Stucco-30-2		111111111111111111111111111111111111111	1	The same	111111111111111111111111111111111111111	7	***************************************	181111	111111111111111111111111111111111111111	12/12/12/6		-	HHHHHH	111111111111111111111111111111111111111	1	1		INTERNATION OF THE PERSONS IN COLUMN TWO IS NOT THE PERSON OF THE PERSON	30
20 1205/11-Stucco-30-3			m	IIII		İ					m	mi			t in				
21 1205/11-Stucco-30-4			-	1	-	-	1111111111111	THE REAL PROPERTY.	100000000000000000000000000000000000000		11111				111111	10000			2
22 1205/11-Stucco-30-5										Ш						Ħ			3
23 1205/11-Stucco-30-6	11111	111111111111	1	T	1111111111111	T	44551111111	191110	1				111111111111111111111111111111111111111	HILITAGE	111112			THUMBURE OF THE	4
24 1205/11-Stucco-30-7			d i	Ì		till	HHIII	de la constante	BPRISED B						t				5
25 1213/19-Stucco-30-2		шиши	Hum	1	HIIIIIIIIIII	din.	THE PERSON NAMED IN	THULL	de Ligation de la constante de la constante de la constante de la constante de la constante de la constante de	1	11111	10.01	шиши	11111111111	1				6
26 1213/19-Stucco-30-3		TO THE	m	Ì		tiu		HUI		mi	Ш				hm				7
27 1213/19-Stucco-30-4		11111111111		1	111111111111111111111111111111111111111	1	101111111111111111111111111111111111111	1	111111111111111111111111111111111111111		111111	211111	111111111111	111111111111	1	PETITIT.	111/11/11/11/11/11		~
28 1213/19-Stucco-30-5				m				il III				m			THE RESERVE	timi			4
29 1213/19-Stucco-30-6		11/11/11/11	111111	BIIII	TOTAL LINE	183357	Bananajaj	CHECKLE	441311111111	11000	11111	111111		ETHINTO	1	1			40
30 1213/19-Stucco-30-7	t	10000	im	Ì	1711111	thri				Ш	H	MIN	UTTT		ÌШ	THE RESERVE			
31 1224-Stucco-30-2			141511	THEOL		201111	1111111111111	181111	11151111111111	11012	11111	1333 L/2			-		111111111111111111111111111111111111111		7
32 1224-Stucco-30-3	h	THE STATE OF THE S	iliiii	1000		tim		HIII	harman	mi	mi								K
33 1224-Stucco-30-4	1	THEFT	111111	1	111111111111	12777	1111111111111	THILL	Humanin		11111		1111111111111	111111111111111111111111111111111111111	1	1	HILLIAMA	I HILLITERINI III	G
34 1224-Stucco-30-5	1		ilim			till				IIIII									
35 1220/22-Stucco-30-2	Till						HIIIIIIIIIII			HILL	HILL								
36 1220/22-Stucco-30-3			fin			till									1	di i			4
37 1220/22-Stucco-30-4	T	P211111111111			THURSTER	1111	HIROUIE	A STATE		111111	149111	111111	111111111111111111111111111111111111111		100	141111	111111111111111111111111111111111111111		Ģ
38 1220/22-Stucco-30-5				hou	HIGHT	1				III		13/1							
39 1224/30-Stucco-30-2	HILL		4111	HILL		HILL		4111		111111	UIII		111111111111111111111111111111111111111			4111			20
40 1224/30-Stucco-30-3			HIII	HIII			laumi		harman	H				THE STREET					
	Н		400	HILL		###		18111	THE PERSON	11111	HU						444111111111111111111111111111111111111	THEFT	7
41   1224/30-Stucco-30-4			1											1					(

					REQ	UES	STED A	NAL	YSIS	Harri		TAILURE THE REAL PROPERTY.		\ \ \ \ \	/ALI	D M	ATRIX CO	DES	LAB NOTES:
REILAB Reservoirs Environmental, Inc.									-			T		_	Air = /			ulk = B	
REILAB RESERVOITS ENVIRONMENTAL 5801 Logan St. Denver, CO 80216 • Ph 303 984-1986 • Fax 303-477-4275 • Toll Free :856 RESI-ENV					1		E coli		cteria			tion			ust =			aint = P	
	=	Quant.			-		m	atino	S. Ba			tifica		-	Soil =			pe = W	
77-5	Coun	O SE			Scan		Salmonella	utifica	Int ID		ntai	Quantification	0		ab =		DW Waste V	= Food Water = WW	
RES Job # 370597 Page 3 of 9	Point Count	ISO, +/ rect Preps			Metals Scar		t, Sa mphik	Oua	Cor	-	nme	5	NOT	STRIKE	d stat		) = Other		
		2, ISO.					Count, us, Cam	+/- or Quantificatino	Plats	Quantification	nvira	+	T E	"ASTA	W E17	92 ap	oproved wipe r	media only**	
C. berington	Long report,	7402, ISO-Ind	OSHA		ng Fume,		Plate C aureus		owth: Aerobic Plu or Quantification	antific	P	*	5						
Submitted by: SCA Environmental, Inc.	Long	=	9,0	Respirable			G 00	fform	T. Ae	Out	3	or Bulk	200						
		Level II,	7400B.	Resp	alyte(s)	H	Aero teria.	Col	or O	+/- Of	nepu	Trap	IAL.	0					
	Short report,	AHERA, Jant, Mio			- Anal	- ME	ogens / 7 H7, List	o/pu	A +	ella	Biobu	spore	Z	olur	e	50	Date	Time	
	- Sho	AH	- 7400A.	2		NICS	Pathogens Aerob 0157.H7, Listeria, Quantification	E.coli and/or Coliforms	Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella	Other Bioburden, LAL or Environmental	Mold: Spore Trap	Ä	le V	S	Containers	Collected mm/dd/yy	Collected	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM.	Semi-q	PCM.	DUST	METALS RCRA 8.	ORGANICS - METH	200		ROBIOL		ō	2	SAMPLER'S INITIALS OR OTHER NOTES:	Sample Volume (L) / Area	Matrix Code	# Con		, and arp	(casulatory Use Unity)
42 1224/30-Stucco-30-5	Ţ	-	Ĺ			Ĺ													1799153
43 1232/34-Stucco-30-2																			) 4
44 1232/34-Stucco-30-3					-	-								- manini					5
45 1232/34-Stucco-30-4																			<u>C</u>
46 1232/34-Stucco-30-5									-										7
47 1236/38-Stucco-30-2																			8
48 1236/38-Stucco-30-3																			9
49 1236/38-Stucco-30-4			Ш	Щ															60
50 1236/38-Stucco-30-5			Hitin	1				1	HILI				THEFT						
51 1215/17-Stucco-30-2				Щ							Щ								Z
52 1215/17-Stucco-30-3							11111111111111		HIII HARRING				HIMPINA						3
53 1215/17-Stucco-30-4			娰	ЩÜ.				Will.			Ш	Ш				Ш			7
54 1215/17-Stucco-30-5				-						1			1111111111					THE REAL PROPERTY.	3
55 1219/21-Stucco-30-2			Щ	ЩЦ,		Ш	ROHER	Щ			Щ	Щ			HIII.				Č
56 1219/21-Stucco-30-3				-	THE REAL PROPERTY.	ITENT	TYTITITITITI	1	MILITARY OF	1777	1777		morne		TOTAL	11111	Tringranii		7
57 1219/21-Stucco-30-4	Щ		Щ			Щ	I Palle	quii,	1012/02		Щ	Щ			ЩЦ				67.0
58 1219/21-Stucco-30-5	15111		-	-		1111	THE PERSON NAMED IN	Ton.	hermon	1111111			mann		1		WINE		70
59 1223/25-Stucco-30-2	HI.		HIII	WIII.		Щ	The state of	ΨЩ,	THURST	THE REAL PROPERTY.	ШЩ	Щ		01148	ЩЦ	MILL	mmmili		
60 1223/25-Stucco-30-3				-			THOMAS .	11111				TOTAL	THE PARTY OF	ianimi					2
61 1223/25-Stucco-30-4		шш	Щ	WIII.				WILLIAM.			HILL	Ш	MHHIII		Will.				3
62 1223/25-Stucco-30-5 63 1227/29-Stucco-30-2	(Hill)	in the latest of	1	1000	THE REAL PROPERTY.	100	THEFT	11111	Hamilion	THE REAL PROPERTY.	TITLE	1111	HIIIII			1111	HISTORIUM		X 1
	HILL.		AMIL	ЩЩ			HITTELLE .		THE REAL PROPERTY.	THILL.	DATE:	THE	HIHIII		HIII	ATTI	TO MODULE		
64 1227/29-Stucco-30-3			1	1				1				73300				THE REAL PROPERTY.			<u> </u>
65 1227/29-Stucco-30-4 66 1227/29-Stucco-30-5	HILL	HIIIIIII	HILL	4			TOTAL		THE STATE OF THE S	THILL		шЩ			HIII				
66 1227/29-Stucco-30-5 67 1231/33-Stucco-30-2			THE	1			THE PERSON NAMED IN	1111	munus.		1777			Tranto.		1771			9
		A PARTITULA	ЩШ	щШ		#44	THE OWNER OF THE PERSON NAMED IN	CHILL)	THE PARTY OF	THE	11111	THU	HIMHIH	HELEGILLI.	THILL.	RITTE			
68 1231/33-Stucco-30-3 69 1231/33-Stucco-30-4		in ma		1				1								timi			90
70 1231/33-Stucco-30-5	1		AHII	THE STATE OF			HIIIIIIII				111111	EEE			HILL	HIIII			/ Assertion of the second
70 1231/33-Stucco-30-5 71 1235/37-Stucco-30-2				1					THE REAL PROPERTY.		troit.						0.000411071111		
72 1235/37-Stucco-30-3			HIII	THE PERSON NAMED IN	mining)			7	THE PARTY OF THE P	714	111111	11222			7	0.1111			3
	118		-1																

4-2014\_version 1

	П		JHUI		REQ	UES	TED A	NAL	YSIS					VA	LID	MATRIX CO	DES	LAB NOTES:
REILAB RESERVOIRS Environmental 5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toil Free: 856 RESI-ENV							-1.5							Air	= A	В	ulk = B	
5801 Logan St. Derwer, CO 80216 • Ph: 303 984-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E.cali +/- or		Bacteria			tion			t = D		aint = P	
	*	Quant			-		ella, ter.	atino				E E			= S		ipe = W = Food	
22	Cour	+/-, Q reps			Scar		mon	ntifica	Count ID,		Intal	Quantification TES:			= SW /ater =		Water = WW	
RES Job # 370597 Page 4 of 9	Point Count	D, +			Metals Scan		, Sal	Quar	Coc	_	пше	NOT	Dini			O = Other	TILLET TITLE	
		7402, ISO, +/ ISO-Indirect Preps					Coun Can	+/- or Quantificatino	Plate	+/- or Quantification	Environmental	++	**A	STM E	1792 a	approved wipe	media only**	
Submitted by: SCA Environmental Inc	Long report	7402, SO-Ind	OSHA	0	- Analyte(s) TCLP, Welding Fume.		late (ureus	S	0 m	antific	ō	¥ O			1			
Submitted by: SCA Environmental, Inc.	Long	=	9	Respirable	ding		Sal	iform	T. Ae	Out	IA.	S OR O					- 4	
			7400	Resp	lyte(s Wel	H	Aero	00	Growth Aerob	140	rden	TIAL	Φ.	1				
	Short report,		7400A, 7400B.	Total,	Ana CLP,	W -	ens. 7, Lis	o/pu	A A	ella	3iobu	Spore Trap	plu	3	ar se	Date	Time	
	Sho	- AHE quant,	- 740		S T	NICS	Pathogens: Aerobic Plate Count, Salmonella, 0157:H7, Listeria, S.aureus, Camphiobacter. Quantification	E.coli and/or Coliforms	Microbial or Y & M.	Legionella	Other Bioburden, LAL	Mold S	) e	69	Containers	Collected mm/dd/yy	Collected	EM Number
Client sample ID number (Sample ID's must be unique)	PLM	Semi-	PCM	DUST	METALS RCRA 8,	ORGANICS - METH	200		E 5		ō	Mold, Spore Trap or Bulk. 44- or Que SAMPLER'S INITIALS OR OTHER NOTES	Sample Volume		# Containers		Tanana ap	(Laboratory Use Only)
73 1235/37-Stucce-30-9-Cm \ 23-13			1									-			1			
74 1235/37-Stucco-30-4	THE		Mili	m				M	Manife Report of the Paris of t									1759189
75 1235/37-Stucco-30-5			1	1	\$1110101111111111111111111111111111111				1000000								111111111111111111111111111111111111111	2
76 421-Stucco-30-2			M															6
77 421-Stucco-30-3																		79
78 421-Stucco-30-4							N Villa											9
79 421-Stucco-30-5																		9
80 1240/42-Stucco-30-2																		50
81 1240/42-Stucco-30-3																		
82 1240/42-Stucco-30-4								Ш										7
83 1240/42-Stucco-30-5																		3
84 1232/38-Stucco-30-2			Ш							Ш								L L
85 1232/38-Stucco-30-3						11111			E11111111111111	TITLE OF								<u> </u>
86 1232/38-Stucco-30-4						Ш				Ш				Щ	ЩШ			Ų.
87 1232/38-Stucco-30-5	177111	THE CANADA	177777	177111	**********	77111		171111		17171		1111011111		11071111	THEFT	-	1	94.C
88 1228/30-Stucco-30-2				Ш		Ш				Ш								The state of the s
89 1228/30-Stucco-30-3		mini	i mi			i i	esimum	1177	diamon	1000	lon la	111111111111111111111111111111111111111	nii mu		111111111			
90 1228/30-Stucco-30-4			111111					Ш		Ш				ЩЦ	ЩШ			2.00
91 1228/30-Stucco-30-5	-		dan.	Titte					TOTAL TOTAL	mo	min	minar	110	1000	minner.			<b>\</b>
92 1220/26-Stucco-30-2			μш	Ш				Ш		Hill				ЩЩ	ЩЩ			3
93   1220/26-Stucco-30-3   94   1220/26-Stucco-30-4	min		1000	lette.	HETELINI	1111		10111		1000		ordon:	mi in	mili	771167111			
95 1220/26-Stucco-30-5	1		1	HIII	Phylling	100	DUNGU	HILL		HUU	Щ	MARIN	THE STATE	700				5
96 1216/18-Stucco-30-2	100			100					ummo	mii		0.000	mi am	(IIII)				- J
	1		ŢIII.			Ш	2011/10/11/11			ш		ЩШ		111111				7
97 1216/18-Stucco-30-3 98 1216/18-Stucco-30-4	17117												19 1171	1811				Ś
99 1216/18-Stucco-30-5	11111	11211111111	12111	HIII!										1111111	100 110	111111111111111111111111111111111111111		9
100 460-Stucco-30-2	11111													TI I				(6)
101 460-Stucco-30-3	1				HHHHH	CILL												(
102 460-Stucco-30-4	1111				10170110						in the	11/1/11/11						Z
103 460-Stucco-30-5	121111		HILL	13111		1101	THURSTIN	marile H	MINIMA	ALL LAND	61111	THEOTH	111111111111111111111111111111111111111		111111111	STREET, STREET	ATTITUTE TO SERVICE STREET	3

		HILLI		hit	REQU	JESTE	D ANA	ALYS	SIS			Hilli			VAL	ID M	IATRIX CO	DES	LAB NOTES:
RESERVOIRS ENVIRONMENTAL S801 Logan St. Denver, CO 80216 - Ph; 303 964-1986 - Fax 303-477-4275 - Toll Free : 866 RESI-ENV						= >	5	a	9		1				Air =			ılk = B	
5801 Logan St. Denver, CO 80216 • Ph; 303 964-1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV		. 73			T	E coli	-14	cter	5		9	tion			)ust =	-		aint = P	
	#	Quant.			-	ella	i di	Ba (	i i		1	HITICE			Soil =	2010		pe = W = Food	
3765-3	Point Count	o sd			Scar	mon	open of	of to			nta	Quantification FES:			ab =			= Food Water = WW	
RES Job # 370597 Page 5 of 9	oint	1 Pre			etals	Sall	2	Con	3	_	nmer	NOTE		CHINI	y vdi		) = Other	Tallot - TYTY	
		Schilled			W	Sount	A. or Orantification	Plate	ion	ation	nviro	TER !		**AST	M E17	-	pproved wipe	media only**	
Submitted by: SCA Environmental, Inc.	out, Long report,	AHERA Level II, 7402, ISO, +/-, Calling Micro-vac, ISO-Indirect Preps	7400B, OSHA	Respirable	Analyte(s) CLP, Welding Fume, Metals Scan	SANICS - METH Pathogens: Aerobic Plate Count, Salmonella, O457-47 Liseries, Cannoholyacter	Quantification  County Listeria, oracledon  Output  Description  Figure 1919  Figur		+/- or Quantification	+/- or Quantification	Other Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		0					
	PLM - Short report,	TEM - AHERA, Level I Semi-quant, Micro-vac,	7400A,	DUST - Total,	METALS - Analy RCRA 8, TCLP,	Pathogens: Aer					Other Biobu	Mold. Spore		Sample Volume (L) / Area	atrix Code	# Containers	Date Collected mm/dd/yy	Time Collected hh/mm a/p	EM Number (Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	4	Se	2	ă	M M	Ö	М	IICRO	BIOLO	GY	-	S		S S	Σ	#			120-211
104 420/442-Stucco-30-2		h BOMINI	1000	THIS	THURSTER	17777	mula		TOTOLOGI	mile		1114111	THEF	mmm	THEFT				1739214
105 420/442-Stucco-30-3 (Labeleo 420/42-30-3)	144	10000	411111	Щ				ЩШ		Щ		Щ				441			
106 420/442-Stucco-30-4 ( 4 )	1	NOT THE	-	ш	inumin.	TION TO	mode		m	mik	mdo		HHIT						<u> </u>
107 420/442-Stucco-30-5 ( 5)	+		144	Щ	111111111111					Щ		110121							약 중
109 460/62-Stucco-30-3	100			ш			amin		mid	mi	min	((1))	HHI		ilan	umi			e e
110 460/62-Stucco-30-4	100	MINUME	OLD LICEN	Щ						Lill #	HILL	21111111		HIMILI		-		H	70
111 460/62-Stucco-30-5						inning.	min		mani	1111		min		himie					- 49
112 480/82-Stucco-30-2		<u> </u>	111111111111111111111111111111111111111	1111	HILLIAN			111111111	111111111111111111111111111111111111111	-7	щ	#						111111111111111111111111111111111111111	7
113 480/82-Stucco-30-3																			3
114 480/82-Stucco-30-4				11111	111111111111	111111111111111111111111111111111111111		113181313			31131113	111111111	1111111	Intrintin	u u		0.0000000000000000000000000000000000000	100000000000000000000000000000000000000	4
115 480/82-Stucco-30-5		MARKET		Ш				Min				7			rigin)		229		S
116 1214-Stucco-30-2		11111111111	100	-				111111111111111111111111111111111111111			-		11111111	1	1		Trining III		6
117 1214-Stucco-30-3																			7
118 1214-Stucco-30-4																			G G
119 1214-Stucco-30-5																			
120 431/33-Stucco-30-2																			30
121 431/33-Stucco-30-3																			
122 431/33-Stucco-30-4																			2
123 431/33-Stucco-30-5																			3
124 451/53-Stucco-30-2																			Ч
125 451/53-Stucco-30-3			ШЩ	Щ				ЩШ							ЩЦ				5
126 451/53-Stucco-30-4					111111111111	Tax III III II	armile.				21111		100000	1111111111		1			6
127 451/53-Stucco-30-5				Ш											Ш				
128 471/73-Stucco-30-2						1111		-			1111111		7711177				***************************************	A CONTRACTOR OF THE PARTY OF TH	9
129 471/73-Stucco-30-3	4111																		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN
130 471/73-Stucco-30-4		111111111111111111111111111111111111111												· · · · · · · · · · · · · · · · · · ·		1777777	***************************************	111111111111111111111111111111111111111	40
131 471/73-Stucco-30-5				Ш											ЩШ	Ш			
132 1201/03-Stucco-30-2		III I I I I I I I I I I I I I I I I I			The state of the								11111111	diminia	11111111	1			Z 3
133 1201/03-Stucco-30-3 134 1201/03-Stucco-30-4																			_5
				-	de la la la la la la la la la la la la la	PRINCIPLE STREET			Antalana Labora de Antalana	-	1111111			A STATE OF THE PARTY OF		-	and the same of th	Serres en en en en en en en en en en en en en	1 1

					REQ	UE	STED AN	IAL	YSIS					V	ALI	D M	ATRIX CO	DES	LAB NOTES:
REILAB RESERVOIRS Environmental 5801 Logan St. Denver, CO 80216 · Phr 303 964-1986 · Pax 303-477-4275 · Toll Free : 866 RESI-ENV			1				= b	1	10						ir = A			lk = B	
5801 Logan St. Denver, CO 80216 • Ph: 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					1		E coll +/- or		acter			nous			ıst =			int = P	
	t	Quant,			5		cter.	Satino	D, 8			uantification S:			oil = 5 ab = 5			e = W Food	
RES Job # 370597 Page 6 of 9	Point Count	, +/-, C			yte(s) Welding Fume, Metals Scan		Count, Salmonella, us, Camphlobacter.	+/- or Quantificatino	Microbial Growth, Aerobic Plate Count ID, Bacteria or Y & M. +/- or Quantification		antai	TES:		10000			OW Waste V	2.1 1/2/10/20	
RES Job # 370597 Page 6 of 9	Point	ISO, +	1		fetals		amph	00	ပိ	_	onme	NO				0	= Other		
		100	4		Je.		Cours	4-0	c Pla	icatio	Envir	THER		**ASTM	E179	92 ap	proved wipe r	nedia only**	
Submitted by: SCA Environmental, Inc.	Long report,	7402. ISO-Ind	OSHA	ele	Pur.		Plate aureus	TIIS.	erobi	Quantification	Lor	S OR O							
		Level II, ro-vac,	7400B	Respirable	(s)		a S	olifor	th A	0	n, LA	LS O							
	eport	. 0			alyte V. W	AETH	is: Aerob Listeria, ition	lor C	Grown +/- or	+	orrde	Spore Trap		e E					
	Short report,		7400A.	- Total,	- Analyte(s). TCLP, Weldi	S	H7, I	and	M	nella	Biol	Spoi		Nolu R	ode	ners	Date Collected	Time Collected	EM Number
	1 6	1 0		÷	METALS RCRA 8.	ORGANICS - METH	Pathogens: Aerobic Plate C 0157:H7, Listeria, S.aureus, Quantification	E.coli and/or Coliforms.	Microbia or Y & M	Legionella	Other Bioburden, LAL or Environmental	Mold: Spore Trap or Bulk: +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		Are	Matrix Code	# Containers	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
Client sample ID number (Sample ID's must be unique)	PLM	TEM	PCM	DUST	MET	ORG			ROBIOLO			SAN		Sample Volume (L) / Area	Mat	*			
135 1201-03-Stucco-30-5																			1789245
136 1205/07-Stucco-30-2						Ш													Ó
137 1205/07-Stucco-30-3			1311111		Hilling	1			121111111111	11111			111111	Harring				manganayi	7
138 1205/07-Stucco-30-4				Ш		Ш		Ш					Ш			Щ			9
139 1205/07-Stucco-30-5	To the last	***********				11111		111111	127111111111			111001111	1179142	and cool		Director			
140 1209/15-Stucco-30-2			ЩШ					ШИ		Ш	Щ	ЩШ			Ш	Ш₽			50
141 1209/15-Stucco-30-3			1		111111111111	100	-												
142 1209/15-Stucco-30-4			19114	Ш		Ш		ШЩ		11101	10114				ШЩ	11111			2
143 1209/15-Stucco-30-5	+		181111				ALEHHIERE	177128	THYMETER	1111111	11111		111111	110011111		17173			
144 1217/19-Stucco-30-2	-							11111		11/11/1			ШЩ	988999		щ			Š
145 1217/19-Stucco-30-3 146 1217/19-Stucco-30-4	1	hama	1	1		ш	1	11111	111111111	H		PHINT			11111	11111			117771111111111111111111111111111111111
147 1217/19-Stucco-30-5	1		4	411111		HUL	100111111111111111111111111111111111111	ш			Щ		1111111		Ш				9
148 1221/23-Stucco-30-2	1					tii						III ETT		diam	mi				
149 1221/23-Stucco-30-3			111111					Ш					THE REAL PROPERTY.	THURST	10111111			011121111111111111111111111111111111111	<b>EN</b> V
150 1221/23-Stucco-30-4	1	HIII	Thur.	hin		İ		Ш		11111									60
151 1221/23-Stucco-30-5	1	11111111111	191111	1111111	10101111111111	1111	in in the same of	ILLIA	MARIANA	111111	11111111	1117		HIMITE	2111111			ALLES AND PARTY OF THE PARTY OF	1
152 1225/31-Stucco-30-2 (labeled 1225/34-5tice	<b>a</b>	2)		i III				TILL											2
153 1225/31-Stucco-30-3		3)	1		-														3
154 1225/31-Stucco-30-4 (		4)						Ш											W T
155 1225/31-Stucco-30-5		51																	9
156 1233/35-Stucco-30-2																			(p
157 1233/35-Stucco-30-3																			7
158 1233/35-Stucco-30-4																			9
159 1233/35-Stucco-30-5					*************					1101		1		THE PROPERTY OF			111111111111111111111111111111111111111		9
160 1237/39-Stucco-30-2						Ш		Ш		Ш					HUUR				74
161 1237/39-Stucco-30-3	1777			1111111	11111111111			11111							1111111	17711			
162 1237/39-Stucco-30-4			Ш					Ш											2
163 1237/39-Stucco-30-5	TITLE			119921	11111111111	110		1777	111111111111	N STEEL	121533	main	THE PERSON		11111	7774			
164 481-Stucco-30-2	1111		Į.				# 133   D. C.					ШЩШ		OR HELD	Hilli	1/1/1			
165 481-Stucco-30-3	1													1					V-

				_	BEA	1125	TER A		17010				177	TIE	STATISTICS AND	MED	TAB MATTER:
				Ш	REQ	UES	TED A	NAL	YSIS	ШЩ	Щ	annuallii	THURST SEE	= A	MATRIX CC	ulk = B	LAB NOTES:
AB Reservoirs Environmental 105- 5801 Logan St. Denver. CO 80216 • Ph 303 964 1986 • Fax 303-477-4275 • Toll Free: 866 RESI-ENV							₩ p		e c						-		
5001 Logan St. Denver, CO 60216 • Ph. 303 964 1966 • Pax 303-477-4275 • 1011 Pree: 500 RESI-ENV		¥					Щ. ф	0	acte		1	28					
-(91)	Ħ	Duan			ug		cter	catin	D, B		1		-			-	
7 TOST +	Cor	14- C			SSC		almor	antific	tun		ental	TES		_		12557	
Job# Page6_ of	Point	Ct Pr			etali		rt, Sa	Ous	e Co	-	muc	NO N			O = Other		
J	ort, I	S. IS			0		Cour S, Ca	-/- OL	Plat	catio	invir	HER	**ASTM	E1792	approved wipe	media only**	
nitted by: SCA Environmental, Inc.	Short report, Long report	Level II	7400A, 7400B, OSHA	- Total, Respirable	S - Analyte(s) 3, TCLP, Welding Fumi		nogens. Aerobic Plate ( 77:H7, Listeria, S.aureur antification	TIS.	robial Growth: Aerobic	ionella +/- or Quantific	er Bioburden, LAL or E	ER'S INITIALS OR OTI	e Volume rea	Code	Date Collected	Time Collected	EM Number
t sample ID number (Sample ID's must be unique)		Semi-qu		DUST .	METAL:	ORGAN	Patr O15 Que			المحرب ويسوموا	00	SAMPL	Sample (L) / Ar	Matrix # Cont	mm/dd/yy	hh/mm a/p	(Laboratory Use Only)
	-		1														1759276
	11111	THEFT		HIMI	THEFTH	hm		iim			HH						
	Шпп	Hilling	11121	HILLIAN	Difference	HITITAL	Hillinin	11117	Hammen		111111	III WILLIAM IN COLUMN	Thursday.	1111111111	- Children in the second	311111111111111111111111111111111111111	8
######################################				hmi		hou					HHI						Ā
				Hills		111555	HILIDANIE	111111							Maria Maria Maria		80
			1110111	11111	THE OWNER OF THE OWNER OWNE	him		1111		mil	intri	manna		151			
	Hilly	Hillin	Him	lliim		Hill	THREE	Him	i Meninan	IIIII	Шц	111111111111111111111111111111111111111		Illian			>
				dimi	hamma					111111111111111111111111111111111111111				HUNDE			3
	1		ЩШ	Hillin			IIIIIIIIII	IIII						Hunn			
	1			1		THE STATE OF THE S		TOY		11111							
	11111							Ullis		Hillia	Шщи						f.
	100	hiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	nhop	HIIII	hammer	dini		THE		hill		H		THE			4
	11111							11111			-141111	111111111111111111111111111111111111111		Ш			2
			1	Hiji				1111		11111	100	111111111111111111111111111111111111111					37 4
			ЩШ					Ш		HILL							
	lui I		-	I IIII	norman de	Inn						111111111111111111111111111111111111111	atimitu				90300
551/61-Stucco-30-3																	
551/61-Stucco-30-4		- THE REAL PROPERTY OF THE PERT	1	J.				Tata III								- manning	2
551/61-Stucco-30-5										Ш	Ш						3
560/62-Stucco-30-2															- International Physics of the Physi	- mannanana	7
560/62-Stucco-30-3																	5
560/62-Stucco-30-4																- Committee of the Comm	6
560/62-Stucco-30-5					100												7.
550/52-Stucco-30-2																	MOUT
550/52-Stucco-30-3																	1115
									214011111111								300
A CONTRACTOR OF THE CONTRACTOR																	
	Here	THE PARTY OF	1	1	IIII		1111111111111				Alika	I SH Charles	13 111111111111111111111111111111111111				2
	H					IIII				tim							3
	111111	Hilling	Hem	Hilli	The state of	111111	10000000		Hilling	T. LILLIA			1111111111111	Hitting	diaminana.	HIIIIIIII	4
				İШ		1177		h	tion in								5
	Hillis	111111111111111111111111111111111111111	Hilling	HILLER	HILDHAR	11111	THIRTH	93314	AMDITU	HILL	HILLE	Histimun		aman	Попинания	I I HAN HOUSELLIN	6
ni 1t 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	SCA Environmental, Inc.   Scample ID number   Sample ID's must be unique	SCA Environmental, Inc.   SCA Environmenta	SCA Environmental, Inc.   Page 6 of 5	Table   Tabl	Page   Food   Page	SCA Environmental, Inc.   Page 6 of ]   Page 6 of ]   Page 7 of ]   Page 7 of ]   Page 8 of ]   Pa	Page   B   of   Or   Page   B   of   Or   Page   December   Page	SCA Environmental, Inc.   Page 6 of 9   Page 6 of 9   Page 7   P	Page 6   of	SCA Environmental, Inc.   Page 6 of ]	Page   6   of   Page   6   of   Page   6   of   Page   6   of   Page   6   of   Page	Page 6 of 9  Page 7 of 9  Page 8 of 9  Page	Page	Sca Environmental, Inc.   Section	Sea   Sea	Sol = S   W	Solid   Soli

				RF	OUF	STED A	NALYSIS	10112111	17011111			VALIE	MATR	X CO	DES	LAB NOTES:
REILAB Reservoirs Fovironmental Inc	TOTAL ST		11224122	1000		100		I I	mani	mean manife	O THE REAL PROPERTY.	Air = A	200-100-101-200	SECTION AND ADDRESS.	lk = B	
RESERVOIRS ENVIRONMENTAL, INC. 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV				1		E coli	tene			LOC I	D	ust = [	D		nt = P	
	_	Quant,				ella, B	Bac			Quantification TES:		soil = S		-	e = W	
20	Coun	o So		Scan		none	nt iD		ital	S:		ab = S	1000		Food Vater = WW	
RES Job # 370597 Page 6 of 9	Point Count	Prej		stars		Salt	Cou		mer	NOTE	Drinking	J vvale	0 = Ot		valer - vvvv	
		1, 7402, ISO, +/-, ( ISO-Indirect Preps		Analyte(s)		Can	+/- or Quantificatino c Plate Count ID, Ba ttion	ation	viro	ER	"AST	M E179	2 approve	d wipe n	nedia only**	
	Long report,	7402 O-In	OSHA	- ma		ate C	obic ficati	ntific	or Er	BUR PR OTH		П				
Submitted by: SCA Environmental, Inc.	ong	C IS	a, o	line i	ie	S.au	Aer	Ora	LAL.	S OR						
	ort,	Leve 70-va	7400B, OS	yte(s Weld	I	Aerok teria,	Coli	+/- or Quantification	den	Trap NAL!						
	Short report,	A M		- Analy	- ME	7, Lis	al Gr		ngois	Spore Trap	Fig	0	S Da	ate	Time	
	- Sho	- AHERA, Level II, quant, Micro-vac, IS	100	S &	NICS	Pathogens: Aerobic Piate Count, Salmonella, O157.H7, Listeria, Saureus, Camphiobacter. Quantification	E.coli and/or Coliforms +/- or Quentificatino Microbial Growth: Aerobic Plate Count ID, Bacteria or Y & M: +/- or Quantification	Legionella		Mold S	le Vo	00	Colle	ected dd/yy	Collected	EM Number
Client sample ID number (Sample ID's must be unique)	PLM.	TEM -	PCM	METALS RCRA 8.	ORGANICS - METH	2 0 Q	MICROBIOL		ŏ	Mold. Spore Trap or Bulk. +1- or Qua SAMPLER'S INITIALS OR OTHER NOTES	Sample Volume (L) / Area	Matrix Code	# Containers	uwyy	minim ap	(Laboratory Use Only)
166 530-32-Stucco-30-3																1799367
167 530-32-Stucco-30-4																9
166 530-32-Stucco-30-5				-		100011111111	The state of the s									7
2 166 520/26-Stucco-30-2																(O
166 520/26-Stucco-30-3												1				ı
166 520/26-Stucco-30-4																7
166 520/26-Stucco-30-5																3
166 510/12-Stucco-30-2																<u> </u>
166 510/12-Stucco-30-3																5
166 510/12-Stucco-30-4																6
166 510/12-Stucco-30-5																7
168 1216/18-Stucco-30-1														phyti		8
166 1216/18-Stucco-30-2 (Deplicate Sample Labeline)																9
166 1216/18-Stucco-30-3																26
166 1216/18-Stucco-30-4																1
<b>166</b> 1216/18-Stucco-30-5																2
166 340/62-Stucco-30-1					777		<u> </u>					1		mann	1177212111111111111111	3
166 340/62-Stucco-30-2			a di dit		444											<u>y</u>
166 340/62-Stucco-30-3		CTOTT FORTING	MINITED IN		1121111					HI COLUMNIA DE LA COL						S
166 340/62-Stucco-30-4	ш				Ш							ШЩ				(a)
166 340/62-Stucco-30-5		1311111111111				111111111111		1111111							111111111111111111111111111111111111111	7
166 380/82-Stucco-30-1					ЩШ				Ш							9
166 380/82-Stucco-30-2	100		inglin.	0101111	111 1111	HIIIIIII										30
7. 166 380/82-Stucco-30-3					ЩШ											
166 380/82-Stucco-30-4	Din	mana				olumana.	HILITA PROPERTY	1971911								
166 380/82-Stucco-30-5	11111				ЩШ		THE PURCH	SMIGHT.	HILL							3
166 400/02-Stucco-30-1					111111											
166 400/02-Stucco-30-2					ЩИ											
166 400/02-Stucco-30-3	171111	111111111111	LIGHT I	1000000						HISTORIA						2
166 400/02-Stucco-30-4			MRHA	MARKET					Щ			ЩЩ				9
166 400/02-Stucco-30-5				reion							den					

	DECUIENTED ANALYSIS										VALID MATRIX CODES				LAB NOTES:				
			REQUESTED ANALYSIS						ULUE I	THE PERSON	ir = A	WALLAND.	Bulk = B	Dittali					
REILAB RESERVOITS ENVIRONMENTA 5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free :866 RESI-ENV					4		E coli		aria			=		Dust = D         Paint = P           Soil = S         Wipe = W           Swab = SW         F = Food					
3501 Logari St. Deliver, CO 302 to 191. 303 304-1900 1 Rax 303-477-4275 1 foil Free 300 RCSI-ENV		ŧ.					ш <del>+</del>	9	Sacte		1	Cario							
	tir	Quant,	М		5		nella	catin	D, B		_	Cuantification TES:							
2000	Point Count	sde			Metals Scan		almo	Quantificatino	nut		enta	TES		Drinking	Water	= DW Wa	ste Water = WW		
RES Job # 3057	Poin	at P		1	fetal		ampt	9	2	5	muo	N ON				O = Othe			
		- AHERA, Lev-quant, Micro-vi		. 1	LS - Analyte(s) 8, TCLP, Welding Fume,		GANICS - METH Pathogens. Aerobic Plate Count, Salmonella, 0157.H7, Listeria, S. aureus, Camphiobacter, Quantification	E.coli and/or Coliforms +/- or Quantificatino Microbial Growth Aerobic Plate Count ID, Bacteria	Plat	catic	invir	+ FER	-	**ASTM E1792 ap		approved w	oproved wipe media only**		
Submitted by: SCA Environmental, Inc.	- Short report, Lo		M - 7400A, 7400B, OSHA	- 7400A, 7400B,		Ŧ			Microbial Growth: Aerobic Pla or Y & M: +/- or Quantification	Legionella: +/- or Quantification	Bioburden	Mold: Spore Trap or Bulk +/- or Qua SAMPLER'S INITIALS OR OTHER NOTES:		Sample Volume (L) / Area	Matrix Code	Date Collect	ed Collected		EM Number (Laboratory Use Only
Client sample ID number (Sample ID's must be unique)	PLM	Sem	PCM	9	A C	S.		MIC	ROBIOL	OGY		SA		Sa	≥ *			11-	20 - 20
166 361/63-Stucco-30-1								1111111	erer i contra		17771 11	11000000		THE RESTRICT				1	799335
167 361/63-Stucco-30-2																			i i
361/63-Stucco-30-3														************			and the same of th		40
166 361/63-Stucco-30-4																			
166 361/63-Stucco-30-5																		17 (111111	2
166 381/83-Stucco-30-1																			3
166 381/83-Stucco-30-2																			4
166 381/83-Stucco-30-3																			<b>5</b>
166 381/83-Stucco-30-4				7															6
166 381/83-Stucco-30-5																			É
166 401/03-Stucco-30-1																			8
166 401/03-Stucco-30-2																			
166 401/03-Stucco-30-3																			Sc
166 401/03-Stucco-30-4													hill	Hall.					
166 401/03-Stucco-30-5																			
166 360/70-Stucco-30-1																			3
166 360/70-Stucco-30-2																			
166 360/70-Stucco-30-3														111111111111111111111111111111111111111					
166 360/70-Stucco-30-4																			4
166 360/70-Stucco-30-5																			
166 380/82M-Stucco-30-1																			6
166 380/82M-Stucco-30-2																			4
166 380/82M-Stucco-30-3																			50)
166 380/82M-Stucco-30-4																			
166 380/82M-Stucco-30-5																		1277	Z 3
166 388-Stucco-30-1 (Labeles 488-stucco-30-1)																			
166 388-Stucco-30-2 ( ?)																	-		4
166 388-Stucco-30-2 ( ?) 166 388-Stucco-30-3 ( ?)																			5
166 388-Stucco-30-4 (	7.1111	**********				1		1		1									6
166 388-Stucco-30-5																			
166	hideli	14111111111	111111	11111	THE PERSON NAMED IN	1	111111111111111111111111111111111111111	1	T		1	AND DESCRIPTION		-					

PES 370597

	SCA	CHAIN OF CUSTODY FORM  650 Delancer St., Ste. 222, Sm Francisco, CA 94107 11 alveside Drive, Ste. 215, Unitland, CA 94612	CALL/TXT with results:  @messaging.sprintpcs.com						
	EMAIL HEADING: MBG ALIN RIVERG GVY	(Project #) - (Project Manager Initials) -	(Site Name/Address) - (Date MMDD)	dleung@sca Email Prj !					
	REI			Accounting		ina Codemo			
	COURTER LAB REP NOTIFIED: AIRBILL/FLIGHT NO: EST ARRIVAL DATE: Method Reference  Sample Media  RESULTS DUE: CHAIN OF CUSTODY Sending Info Received by Lab:	PLM (asbestos) Flame AA (Lead) 25 37 mm 0.45 0.8 micron 3 Days AM / PM	MCEF Bulk Water Wipe  (SCA) on 01/14at P	Flame AA Wipes		ASBESTOS Units (each) PCM NIOSH 7400 PLM Bulk CARB 435 (400 Pt Ct) w/ prep PLM Std Point Count 400			
	Received by Analyst SAMPLE ID	samples received by	OBat	+					
1716/99-	Stucio 30-2 3,45,6	1232/88- 1232/88-	14,5 1233/35-5toke-30-2,3/4	5 3	100	10.9			
1234/40		1235/30-	481-	10 (0 40	6 ho	< 6 hours 10 to 40			
1213/19-		1916/18-	503/05-	a d	hours	40			
	1440-30-2,3,4,5	460-	531/41-	1 2	6	×40			
1970/99		4301943-	560/62-	1					
1232/30		460/63-	550/54-	100	50	1109			
1436/38		1214-	940/43-	1   2	24				
1912/17		431/33 - 451/58 -	530/33 -	101040	24 hours	24 hours 10 to 40			
1214/01-		471/73-	510/12-						
1997/19		1301/03-		1	5	340			
1921/22		1205/07-		-	-				
1235/37	)	1309/19 - V V V	BLANK	1 3		109			
421-		PLITERS (3) /33	BLANK	1	5 65	10 48			
, 9	A A A A A	OLITERS/205/31-	BLANK	1000	hours	48 hours 10 to 40			
	INSTRUCTIONS TO LA 1. Pickup requested:	B (delete items not applicable AND circle items	applicable):						
	Gentoer	selmonitrigg receipt of samples.		148	5	>40			
3- Analyse camples to 4- Analyse inside to 6- if all samples are		CM early.  ples by PCM first, if any sample >0.01 first  l. Fox, proceed with from 5, 7 or 3, or noted.		100		1109			
		nies only, stop if Avg >70 str/mm^2, contact neluding octable samples and blanks.	SCA before analyzing outsides or blanks.	1 8	3 10 00	10 0			
	8. Do NOT analyze outs	ide or blank camples.  The maide are sample with the highest PEM re-	merit.	1 048	days	to 5 days 10 to 40			
	10. Serial analysis; sto	p at first positive (>1%); first trace (<0.1%);							
	12. PCB: 1 PPM detection	solly analyze for REGULATED ASSESTOS.	ill cleanup to meet the detection limit.	1	-	×10			
	Report Number:	Supplies /Equipment	Qty	103	0	109			
	recport vumber:	Hi-Vol (3040)	40	1	6	10 6			
		Le-Vol (3020)		1040	days	> 6 days 10 to 40			
	Invoice Number:	TEM / Pb onssettes (3520)							
		PCM cassettes (3500) Bulk sampling supply (3710	256	1 8	8	>40			

PES 374597

		CHAIN OF CUSTODY FORM		CALL/T	CALL/TXT with results:							
	SCA	650 Delanoy St., Ste. 222, San Francisco, CA 94107 11.stonide Drive, Ste. 215, Oukland, CA 94612	Tel Fax 415-882-1675 415-962-07 510-645-6200 415-962-07	36	ging sprintpo							
	EMAIL HEADING: MBG ALIN RIVERG GVY	(Project#) - (Project Manager Initials) -	(Site Name/Address) - (Date MMD		it / COC &	invoice; om & pgetvasio@scaehs cor	ns.					
	BEI BINEBS SAA	112219			iu Glenn (	e: Cas Christina Codemo						
	-		Account	ing Data:								
	LAB REP NOTIFIED: AIRBILL/FLIGHT NO.: EST ARRIVAL DATE: Method Reference	Notification DATE/TIM Shipper REFERENCE L EST. ARRIVAL TIM 7400 PCM AHERA TEM (58.000 dec Analia	D.	Wipes AA	Units (each)	PCM NIOSH 7400 PLM Bulk CARB 433 (400 Pt Ct) w/ prep PLM Std Point Count 400 TEM AHERA CARB AHERA 10-15 grid openings CARB AHERA 10-15 grid openings	Units (each)					
	Sample Media	PLM (asbestos) Flame AA (Lead) 25 37 mm 0.45 0.8 micron	MCEF Bulk Water Wipe			400 Pt Ant Col RA 35- RA 10-						
	RESULTS DUE:	3 Days AM / PM				15 g						
	CHAIN OF CUSTODY Sending Info Received by Lab	DATA:  S 6 samples submitted by DL  samples received by	(SCA) on CI 54 at	P	E .	w prep 00 id openin	ASBESTOS					
	Received by Analyst:	samples received by	on at		LEAD	88	80					
1216/18-Stu	SAMPLE ID CO-30,-1,5,5,4,5	LITERS Results	Ins/Blunks/Outs		1109		1109					
380/63-					< 6 hours		< 6 hours					
361/63-					10 >40		10 >40					
381/83-				1	0							
360/10-					109		109					
388-					24 hours 10 to 40		24 hours					
					>40		¥6					
					110		1009					
		0 LITERS	BLANK		9							
	1 1/4/1/	0 LITERS	BLANK		48 hours 10 to 40		10 10					
	INSTRUCTIONS TO LAD	0 LITERS  8 (delete items not applicable AND circle items	BLANK		48 hours 10 to 40		48 hours					
	1. Pinkup coquested:	Tune of Call.	approximete.		>40		×					
	4- Analyse samples by Pe	oles by PCM first, if any sample >0.01 f/cc	; contact SCA		1 100		110					
	6. Auslyse inside samp	) f/sc, proceed with Hems 6, 7 or 5, as noted. Hee only; stop if Avg >70 str/mm^2, contact	SCA before analyzing outsides or blan	he	60		63					
	to NOT analyze outsit	the inside an sample with the highest PCM re-			to 5 days 10 to 40		10 to 40					
	Manalyze all buth same	p at first positive (>1%); first trace (<0.1%); ples, autor other who indicated. In limit required. Authorized to perform Floris			* 40		01K					
	14	and analyse for REGULATED ASPESTOS.	-		110		1109					
	Report Number:	Supplies /Equipment	Qty		6		1 1					
		Hi-Vol (3040)			10 to		> 6 days					
		Lo-Vol (3020) TEM / Pb cassettes (3520)			6 days		ays					
	Invoice Number:	PCM cassettes (3500)	WA E		×40		×40					
		Bull sampling supply (3710)	256		9							