



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417198-1
Project # / P.O. # None Given
Project Description: 414 Beaver Creek Blvd # 6

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417198-1 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,

A handwritten signature in blue ink that reads "Brett S. Colbert".

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417198-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 Beaver Creek Blvd # 6
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	Physical Description	Asbestos Content		Sub Part (%)	Mineral	Visual Estimate (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
6-C1	EM 2155703	A White/brown drywall	A	30			ND	10	90
		B White foamy texture w/ white paint	B	70			ND	2	98
6-C2	EM 2155704	A Yellow insulation	A	5			ND	95	5
		B White foamy texture w/ white paint	B	5			ND	2	98
		C White/brown drywall	C	90			ND	10	90
6-W1	EM 2155705	A White/brown drywall	A	5			ND	30	70
		B White compound w/ white paint	B	95			ND	0	100
6-W2	EM 2155706	A Off white multi-layered paint w/ white compound	A	15			ND	0	100
		B White/brown drywall	B	85			ND	10	90
6-W3	EM 2155707	A White texture w/ white paint	A	5			ND	0	100
		B White/brown drywall	B	95			ND	20	80
6-C3	EM 2155708	A White foamy texture w/ white paint	A	10			ND	2	98
		B White drywall	B	90			ND	5	95

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

Tyler Hutchinson
Tyler Hutchinson

Analyst

Liu Wenlong
Liu Wenlong

Data QA



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417197-1
Project # / P.O. # None Given
Project Description: 414 Beaver Creek Blvd #14

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417197-1 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,



Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417197-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 Beaver Creek Blvd #14
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
14 W1	EM 2155715	A	Off white compound w/ white paint	15		ND	0	100
		B	White compound w/ off white paint	15		ND	0	100
		C	White/brown drywall	70		ND	10	90
14 W2	EM 2155716	A	Off white compound w/ white paint	5		ND	0	100
		B	White compound w/ off white paint	15		ND	0	100
		C	White compound w/ white paint	20		ND	0	100
		D	White/brown drywall	60		ND	15	85
14 W3	EM 2155717	A	White compound w/ white paint	15		ND	0	100
		B	White compound w/ off white paint	30		ND	0	100
		C	Off white compound w/ white paint	55		ND	0	100
14 C1	EM 2155718	A	Off white paint w/ white compound	10		ND	0	100
		B	Off white compound w/ white paint	25		ND	0	100
		C	White/brown drywall	65		ND	20	80

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417197-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 Beaver Creek Blvd #14
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
14 C2	EM 2155719	A	Off white paint w/ white compound	10		ND	0	100
		B	Off white compound w/ white paint	15		ND	0	100
		C	White/brown drywall	75		ND	20	80
14 C3	EM 2155720	A	Off white paint w/ white compound	15		ND	0	100
		B	Off white compound w/ white paint	40		ND	0	100
		C	White/brown drywall	45		ND	25	75

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

Tyler Hutchinson
Tyler Hutchinson

Analyst

Liu Wenlong
Liu Wenlong

Data QA

Due Date: _____
Due Time: _____

RES 417197

Page 1 of 1



Reservoirs Environmental, Inc.

5801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303 477-4275 • Toll Free 866 RES-ENV

SUBMITTE
Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)
After Hours Cell Phone: 720-339-9228

Company
Address

Jackie Bauer
303-947-6016 - cell

Contact
Phone
Fax

CONTACT INFORMATION:

City	
State	
Zip	
Age	

Project Number a
Project Description/Location

414 Beaver Creek Blvd #11

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm	
PLM / PCM / TEM	<input checked="" type="checkbox"/> RUSH (Same Day) <input type="checkbox"/> PRIORITY (Next Day) <input type="checkbox"/> STANDARD (3-5 Day) (Rush PCM = 2hr, TEM = 6hr.)
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm	
Metal(s) / Dust**	<input type="checkbox"/> RUSH <input type="checkbox"/> 24 hr. <input type="checkbox"/> 3-5 Day
RCRA 8 / Metals & Welding	<input type="checkbox"/> RUSH (3 Day) <input type="checkbox"/> 5 Day <input type="checkbox"/> 10 Day
Fume Scan / TCLP**	<input type="checkbox"/> 24 hr. <input type="checkbox"/> 3 day <input type="checkbox"/> 5 Day
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm	
E.coli and/or Coliforms*	<input type="checkbox"/> 24-48 Hour <input type="checkbox"/> Other: _____
Pathogens*	<input type="checkbox"/> 24-48 Hour
Microbial Growth*	<input type="checkbox"/> 5-10 Day <input type="checkbox"/> 10 Day
Legionella	<input type="checkbox"/> 10 Day
Mold	<input type="checkbox"/> RUSH <input type="checkbox"/> 24 Hr. <input type="checkbox"/> 48 Hr. <input type="checkbox"/> 3 Day <input type="checkbox"/> 5 Day
Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.	
Special Instructions: Verbals ASAP	
Client sample ID number (Sample ID's must be unique)	
1	14 W1
2	14 W2
3	14 W3
4	14 C1
5	14 C2
6	14 C3
7	
8	
9	
10	

Number of samples received: 6

(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: <u>Jackie Bauer</u>		Date/Time: <u>8/29/98 9:55pm</u>		Carrier: <u>Hand / FedEx / UPS / USPS / Drop Box / Courier</u>					
Laboratory Use Only		Sample Condition		On Ice		Sealed		Intact	
Received By: <u>Jackie Bauer</u>		Temp (F°)		Yes / No		Yes / No		Yes / No	
Data Entry	Contact	Phone	Email	Fax	Contact	Phone	Email	Fax	Date
QA:	Contact	Phone	Email	Fax	Contact	Phone	Email	Fax	Date



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417199-1
Project # / P.O. # None Given
Project Description: 414 W Beaver Creek Blvd # 5

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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.

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Sincerely,

A handwritten signature in blue ink, appearing to read "Brett S. Colbert", is written over a light blue horizontal line.

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417199-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 5
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
5 LR W1	EM 2155682	A	Gray charred drywall	100		ND	10	90
5 LR W2	EM 2155683	A	Gray charred drywall	100		ND	10	90
5 LR W3	EM 2155684	A	Gray charred drywall	100		ND	10	90
5 BR1 C1	EM 2155685	A	Off white foamy texture w/ black charred paint	7		ND	2	98
		B	White/tan drywall	93		ND	15	85
5 BR1 C2	EM 2155686	A	Off white foamy texture w/ black charred paint	10		ND	2	98
		B	White/tan drywall	90		ND	20	80
5 BR1 C3	EM 2155687	A	Off white foamy texture w/ black charred paint	9		ND	2	98
		B	Yellow charred insulation	11		ND	95	5
		C	Gray/tan charred drywall	80		ND	15	85
5 LR C1	EM 2155688	A	Gray charred compound	15		ND	0	100
		B	Gray/black charred drywall	85		ND	10	90
5 LR C2	EM 2155689	A	Gray/tan charred drywall	100		ND	20	80

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417199-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 5
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
5 LR C3	EM 2155690	A	Gray charred insulation	8		ND	95	5
5 BR2 W1	EM 2155691	B	Gray charred drywall	92		ND	10	90
5 BR2 W2	EM 2155692	A	Off white compound w/ cream/multi-colored paint	40		ND	0	100
5 BR2 W3	EM 2155693	B	White/tan drywall	60		ND	35	65
5 BR1 W1	EM 2155694	A	White compound w/ cream/multi-colored paint	35		ND	0	100
5 BR1 W2	EM 2155695	B	Gray/tan drywall	65		ND	40	60
		A	White compound w/ white paint	25		ND	0	100
		B	Gray/tan drywall	75		ND	20	80
		A	White compound w/ brown/multi-colored charred paint	35		ND	0	100
		B	White/tan drywall	65		ND	25	75
		A	White compound w/ brown/multi-colored charred paint	20		ND	0	100
		B	White/tan drywall	80		ND	20	80

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417199-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 5
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Asbestos Content		Sub Part (%)	Asbestos Components (%)		
				Mineral	Visual Estimate (%)		Asbestos Fibrous Components (%)	Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
5 BR1 W3	EM 2155696	A	White compound w/ off white charred paint		ND	10	0	0	100
		B	White/tan drywall		ND	90	15	85	85
5 H1	EM 2155697	A	Off white compound w/ brown/multi-colored charred paint		ND	25	0	0	100
		B	White/tan drywall		ND	75	35	65	65
5 H2	EM 2155698	A	White compound w/ brown/multi-colored charred paint		ND	10	0	0	100
		B	White/tan drywall		ND	90	15	85	85
5 H C1	EM 2155699	A	Off white foamy texture w/ black charred paint		ND	10	2	98	98
		B	White/tan drywall		ND	90	30	70	70

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

Andrew Roberts
Andrew Roberts
Liu Wenlong
Liu Wenlong

Analyst

Data QA

RES 417199

Page 1 of

SUBMITTEE
Company _____
Address _____
Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)

Company: 2750 W. Mansfield Ave.
Address: Denver, CO 80110
Company: _____
Address: _____

After Hours Cell Phone: 720-339-9228
FERENT)

[illegible]

CONTACT INFORMATION:

Jackie Bauer
303-947-6016 - cell

ibauer@trustincpr.com

441 W Beaver Creek Blvd #15

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM ✓ RUSH (Same Day) ✓ PRIORITY (Next Day) STANDARD (3-5 Day)
(Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Metal(s) / Dust**
 RCRA g / Metals & Welding
 Fume Scan / TCLP**

___ RUSH ___ 24 hr ___ 3-5 Day
 ___ RUSH (3 Day) ___ 5 Day ___ 10 Day

Prior notification is required for RUSH turnarounds.

Organics _____ 24 hr. _____ 3 day _____ 5 Day

E.coli and/or Coliforms* 24-48 Hour Other;

Pathogens* _____ 24-48 Hour _____

Microbial Growth* — 5-10 Day

Regionella	10 Day	24 Hr	48 Hr	72 Hr	5 Days
Mold	BUSH	24 Hr	48 Hr	72 Hr	5 Days

****Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.****

Special Instructions: verbals ASAP

Client sample ID number (Sample ID's must be unique)

1	5	LR W1
2	5	LR W2
3	5	LR W3
4	5	BR1 C1
5	5	BR2 C2
6	5	BR3 C3
7	5	LR C1
8	5	LR C2
9	5	LR C3
10	5	LR C4

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 this Chain of Custody, 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	Contact
Data Entry	

DA:	Contact
	Contact

Relinquished By: C. J. M. B. C.

Laboratory Use Only

Date/Time	Phone	Email	Contact

DA:	Contact	Phone	Email	Fax	Date
	Contact	Phone	Email	Fax	Date

Relinquished By: Colin M. Bui Date/Time: _____

Laboratory Use Only

Received By: <i>[Signature]</i>	Date/Time: <i>11/04/2010 4:20pm</i>	Can
Data Entry	Contact	
Phone	Email	

DA:	Contact	Phone	Email	Fax	Date	Time	Initials	Contact
	Contact	Phone	Email	Fax	Date	Time	Initials	Contact

1-2017_version 1

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm		PLM / PCM / TEM		PRIORITY (Next Day) STANDARD (3-5 Day)	
		(Rush PCM = 2hr, TEM = 6hr.)			
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm					
Metal(s) / Dust**		RUSH 24 hr. 3-5 Day			
RCRA 8 / Metals & Welding		RUSH (3 Day) 5 Day 10 Day			
Fume Scan / TCLP**		24 hr. 3 day 5 Day			
Organics		24 hr. 3 day 5 Day			
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm					
E.coli and/or Coliforms*		24-48 Hour			
Pathogens*		24-48 Hour			
Microbial Growth*		5-10 Day			
Legionella		10 Day			
Mold		RUSH 24 Hr 48 Hr 3 Day 5 Day			
Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.					
Special Instructions: verbals ASAP					
Client sample ID number (Sample ID's must be unique)					
1	5 LR W1				
2	5 LR W2				
3	5 LR W3				
4	5 BR1 C1				
5	5 BR2 C2				
6	5 BR3 C3				
7	5 LR C3				
8	5 LR C3				
9	5 BR2 W1				
10	5				

RES Job # 417199

Page 2 of 2

Submitted by: Jacky Bauer

Client sample ID number (Sample ID's must be unique)

BR2-W3
BR1-W3
BR1-W3
BR1-W3
BR1-W3
H-1
H-2
H-C1

REQUESTED ANALYSIS		VALID MATRIX CODES		LAB NOTES:	
PLM - Short report, Long report, Point Count TEM - AHERA Level II, 7402 ISO +/- Quant, 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, TSS Pathogens Aerobic Plate Count, Salmonella, E coli O157 H7, Listeria, S aureus, Campylobacter +/- or Quantification E coli and/or Coliforms +/- or Quantification State Water (Please Circle One) Yes / No Microbial Growth Aerobic Plate Count ID Y & M or Bacteria Fungal +/- or Quantification Legionella +/- or Quantification Other BioBurden LAL or Environmental Mold Spore Trap or Bulk +/- Identification Quantification Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W Swab = SW F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1752 approved wipe media only**	Sample Volume (L) / Area Matrix Code # Containers Date Collected mm/dd/yyyy Time Collected hh:mm a/p	EM Number (Laboratory Use Only)		
			2155692 93 94 95 96 97 98 99		



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417200-1
Project # / P.O. # None Given
Project Description: 414 W Beaver Creek Blvd # 16

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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.

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Sincerely,

A handwritten signature in blue ink that reads "Brett S. Colbert".

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417200-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 16
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
16 LR W1	EM 2155743	A	White texture w/ tan charred paint	15		ND	0	100
		B	Off white/tan drywall	35		ND	35	65
		C	Off white texture w/ white paint	50		ND	0	100
16 BR W1	EM 2155744	A	White texture w/ gray charred paint	12		ND	0	100
		B	Off white texture w/ white paint	15		ND	0	100
		C	Off white drywall	73		ND	2	98
16 BR W2	EM 2155745	A	White texture w/ gray charred paint	10		ND	0	100
		B	Off white texture w/ white/multi-colored paint	10		ND	0	100
		C	Off white/tan drywall	80		ND	35	65
16 BR C1	EM 2155746	A	Off white foamy texture w/ black charred paint	25		ND	4	96
		B	Tan/gray drywall	75		ND	65	35
16 BR C2	EM 2155747	A	Off white foamy texture w/ black charred paint	25		ND	4	96
		B	Tan/gray drywall	75		ND	65	35

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417200-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 16
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
16 BR C3	EM 2155748	A	Off white foamy texture w/ black charred paint	3		ND	4	96
		B	Tan/gray drywall	97		ND	85	15
16 Bath W1	EM 2155749	A	White texture w/ black charred paint	25		ND	0	100
		B	Off white texture w/ black charred paint	25		ND	0	100
		C	Off white/tan drywall	50		ND	20	80
16 Bath C1	EM 2155750	A	Gray/tan drywall	100		ND	25	75
16 Bath C2	EM 2155751	A	White texture w/ black charred paint	5		ND	0	100
		B	Off white texture w/ white paint	5		ND	0	100
		C	Gray/tan drywall	90		ND	20	80
16 Bath C3	EM 2155752	A	White texture w/ black charred paint	5		ND	0	100
		B	Off white texture w/ white/multi-colored paint	5		ND	0	100
		C	Gray/tan drywall	90		ND	12	88

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417200-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 16
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
16 Bath W3	EM 2155753	A	Off white/tan drywall	15		ND	10	90
		B	White texture w/ gray charred multi-colored paint	85		ND	0	100
16 Bath W2	EM 2155754	A	Off white texture w/ black charred paint	15		ND	0	100
		B	Off white/tan drywall	85		ND	45	55
16 BR1 C3	EM 2155755	A	Off white foamy texture w/ black charred paint	15		ND	4	96
		B	Gray/tan drywall	85		ND	15	85
16 BR1 W1	EM 2155756	A	White texture	3		ND	0	100
		B	Off white texture w/ white paint	5		ND	0	100
		C	Gray/tan drywall	92		ND	25	75
16 BR W3	EM 2155757	A	Off white texture w/ white paint	15		ND	0	100
		B	White texture w/ black charred paint	35		ND	0	100
		C	Gray/tan drywall	50		ND	50	50

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417200-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 16
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
16 BR1 W2	EM 2155758	A	White texture w/ black charred paint	25		ND	0	100
		B	Off white texture w/ white paint	75		ND	0	100
16 BR1 W3	EM 2155759	A	Off white texture w/ white paint	10		ND	0	100
		B	White texture w/ black charred paint	35		ND	0	100
		C	Gray drywall	55		ND	3	97
16 LR W2	EM 2155760	A	White compound w/ off white paint	10		ND	0	100
		B	White compound w/ black charred paint	15		ND	0	100
		C	Gray/tan drywall	75		ND	30	70
16 LR W3	EM 2155761	A	White compound w/ black charred paint	15		ND	0	100
		B	White compound w/ white paint	15		ND	0	100
		C	Gray/tan drywall	70		ND	15	85
16 LR C3	EM 2155762	A	Tan/gray drywall	40		ND	60	40
		B	White foamy texture w/ black charred paint	60		ND	3	97

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0


TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

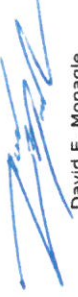
RES Job Number: RES 417200-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 16
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
				Mineral	Visual Estimate (%)		
16 LR C1	EM 2155763	A	White foamy texture w/ black charred paint		ND	2	98
		B	Gray insulation		ND	95	5
		C	White/tan drywall		ND	12	88
16 BR1 C2	EM 2155764	A	White foamy texture w/ black charred paint		ND	2	98
		B	White compound		ND	0	100
		C	Gray/tan drywall		ND	15	85
16 LR C2	EM 2155765	A	White compound		ND	0	100
		B	White foamy texture w/ black charred paint		ND	2	98
		C	Gray/tan drywall		ND	15	85
16 BR1 C1	EM 2155766	A	White foamy texture w/ black paint		ND	2	98
		B	White compound		ND	0	100
		C	Gray/tan drywall		ND	15	85

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


Gregory Hronich
Analyst


David E. Monagle
Analyst / Data QA

RES Job # 417200 Page 2 of 2

Submitted by: Jacklynne Bauer

Client sample ID number (Sample ID's must be unique)

11 10 Bath W3
 12 10 Bath W3
 13 10 Bath W3
 14 10 Bath W3
 15 10 Bath W3
 16 10 Bath W3
 17 10 Bath W3
 18 10 Bath W3
 19 10 Bath W3
 20 10 Bath W3
 21 10 Bath W3
 22 10 Bath W3
 23 10 Bath W3
 24 10 Bath W3
 25 10 Bath W3
 26 10 Bath W3
 27 10 Bath W3
 28 10 Bath W3
 29 10 Bath W3
 30 10 Bath W3
 31 10 Bath W3
 32 10 Bath W3
 33 10 Bath W3
 34 10 Bath W3
 35 10 Bath W3
 36 10 Bath W3
 37 10 Bath W3
 38 10 Bath W3
 39 10 Bath W3
 40 10 Bath W3
 41 10 Bath W3

REQUESTED ANALYSIS				VALID MATRIX CODES				LAB NOTES:	
PLM - Short report, Long report, Point Count TEM - AHERA, Level II, 7402 ISO +/- Quant Semi-quant, Micro-vac ISO-indirect Preps PCM - 7400A, 7400B OSHA DUST - Total, Respirable METALS - Analyte(s) RCRA & TCLP, Welding Fume, Metals Scan ORGANICS - METH, TSS Pathogens Aerobic Plate Count, Salmonella, E coli O157 H7, Listeria, S aureus, Campylobacter +/- or Quantification E coli and/or Coliforms +/- or Quantification State Water (Please Circle One) Yes / No Microbial Growth Aerobic Plate Count ID, Y & M or Bacteria, Fungal, +/- or Quantification Legionella +/- or Quantification Other Bioburden, LAL or Environmental Mold Spore Trap or Bulk +/- Identification Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:				VALID MATRIX CODES Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W Swab = SW F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1792 approved wipe media only**				EM Number (Laboratory Use Only)	
MICROBIOLOGY Viables # Containers Date Collected Time Collected Matrix Code Sample Volume (L) / Area Sample Volume				33 34 35 36 37 38 39 40 41 60 61 62 63 64 65 66					



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417201-1
Project # / P.O. # None Given
Project Description: 414 W Beaver Creek Blvd # 18

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417201-1 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,

A handwritten signature in blue ink that reads "Brett S. Colbert".

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417201-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd # 18
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
18 C1	EM 2155709	A	White compound w/ off white paint	25		ND	0	100
		B	White tape	25		ND	95	5
		C	Off white joint compound	50		ND	0	100
18 C2	EM 2155710	A	White compound w/ off white paint	10		ND	0	100
		B	White tape	20		ND	95	5
		C	Off white joint compound	30		ND	0	100
		D	Tan/white drywall	40		ND	65	35

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


Andrew Roberts
Analyst


Liu Wenlong
Data QA

Due Date: _____
Due Time: _____



Reservoirs Environmental, Inc.

3801 Logan St. Denver, CO 80216 • Ph. 303 964-1986 • Fax 303-477-4275 • Toll Free 866 RES-ENV

RES 417201

Page 1 of 1

SUBMITTE

Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)

Company
Address

Jackie Bauer
303-947-6016 - cell

CONTACT INFORMATION:

Contact
Phone
Fax
Cell/Pager
Final

Project Description/Location: 414 W. Decker Creek Bldg #118
jbauer@trustincpr.com

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm
PLM / PCM / TEM ✓ RUSH (Same Day) ✓ PRIORITY (Next Day) ✓ STANDARD (3-5 Day)
(Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm
Metal(s) / Dust** ✓ RUSH ✓ 24 hr ✓ 3-5 Day

RCRA 8 / Metals & Welding ✓ RUSH (3 Day) ✓ 5 Day ✓ 10 Day
Fume Scan / TCLP** ✓ 24 hr ✓ 3 day ✓ 5 Day

ORGANICS ✓ 24 hr ✓ 3 day ✓ 5 Day

MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm
E.coli and/or Coliforms* ✓ 24-48 Hour ✓ Other: ✓

Pathogens* ✓ 24-48 Hour ✓ *TAT dependent on speed of microbial growth.*

Legionella ✓ 5-10 Day ✓ 10 Day ✓ RUSH ✓ 24 Hr ✓ 48 Hr ✓ 3 Day ✓ 5 Day

Mold ✓ RUSH ✓ 24 Hr ✓ 48 Hr ✓ 3 Day ✓ 5 Day

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions: ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

Client sample ID number (Sample ID's must be unique)

1 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

2 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

3 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

4 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

5 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

6 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

7 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

8 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

9 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

10 ✓ 18 C1 ✓ 18 C2 ✓ 18 C3 ✓ 18 C4 ✓ 18 C5 ✓ 18 C6 ✓ 18 C7 ✓ 18 C8 ✓ 18 C9 ✓ 18 C10

REQUESTED ANALYSIS

PLM - Short report Point Count Long report Qualitative

TEM - AHERA Level II 7402 ISO +/- (Air Bulk or Dust)

Quant Semi-Quant Micro-vac ISO-Indirect Preps

PCM - 7400A 7400B OSHA

DUST - Total Respirable

METALS - Analyte(s)

RCRA 8 TCLP Welding Fume Metals Scan, pH

ORGANICS - METH TSS

Pathogens: Aerobic Plate Count Salmonella E.coli

Quantification

State Water (Please Circle One) +/- or Quantification

Yes / No

Microbial Growth Aerobic Plate Count ID Y & M or

Bacteria Fungal +/- or Quantification

Legionella +/- or Quantification

Other Bioburden, LAL or Environmental

Mold Spore Trap or Bulk +/- Identification, Quantification

Viable or Non-Viable

VALID MATRIX CODES

Air = A Bulk = B

Dust = D Paint = P

Soil = S Wipe = W

Swab = SW F = Food

Drinking Water = DW Waste Water = WW

O = Other

ASTM E1792 approved wipe media only

LAB NOTES:

Sample Volume (L) / Area

Matrix Code

Containers

Date Collected

Time Collected

EM Number (Laboratory Use Only)

2155709

10

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 of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By: <u>Jackie Bauer</u>		Date/Time: <u>8/29/18 4:55pm</u>		Carrier: <u>Hand</u>		FedEx / UPS / USPS / Drop Box / Courier		Sample Condition: On Ice <u>Sealed</u> Yes / No <u>Yes / No</u> Intact <u>Yes / No</u>		
Laboratory Use Only		Date/Time: <u>8/29/18 4:55pm</u>		Carrier: <u>Hand</u>		FedEx / UPS / USPS / Drop Box / Courier		Temp (F°) <u> </u> Yes / No <u> </u> Intact <u> </u>		
Data Entry	Contact	Phone	Email	Fax	Date	Time	Initials	Date	Time	Initials
QA:	Contact	Phone	Email	Fax	Date	Time	Initials	Date	Time	Initials



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417202-1
Project # / P.O. # None Given
Project Description: 414 W Beaver Creek Blvd #13

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417202-1 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,

A handwritten signature in blue ink that reads "Brett S. Colbert".

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417202-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd #13
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
13 Up Wall 3	EM 2155700	A	White compound w/ off white paint	10		ND	0	100
		B	White compound w/ yellow paint	25		ND	0	100
		C	Off white/tan drywall w/ white paint	65		ND	20	80
13 Up Wall 2	EM 2155701	A	White compound w/ off white paint	15		ND	0	100
		B	Off white/tan drywall w/ white paint	35		ND	45	55
		C	White compound w/ yellow paint	50		ND	0	100
13 Up Wall 1	EM 2155702	A	White compound w/ brownish-yellow paint	20		ND	0	100
		B	White compound w/ off white paint	25		ND	0	100
		C	Off white compound w/ white/off white paint	55		ND	0	100

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

 Andrew Roberts
 Liu Wenlong

Analyst

Data QA

Due Date: _____
Due Time: _____

RES 417202

Page 1 of 1



3801 Logan St. Denver, CO 80216 • Ph: 303-964-1986 • Fax: 303-477-4275 • Toll Free 866-RES-ENV

After Hours Cell Phone: 720-339-9228

SUBMITTER
Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)

Company: _____
Address: _____

Jackie Bauer
303-947-6016 - cell

CONTACT INFORMATION:

Contact: _____
Phone: _____
Fax: _____
Cell/pager: _____

Project Number a: _____
Project Description/Location: _____

444 W. Beaver Creek Blvd #13

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm		REQUESTED ANALYSIS		VALID MATRIX CODES		LAB NOTES:	
PLM / PCM / TEM	<input checked="" type="checkbox"/> RUSH (Same Day) <input type="checkbox"/> PRIORITY (Next Day) <input type="checkbox"/> STANDARD (3-5 Day) (Rush PCM = 2hr, TEM = 6hr.)	PLM - Short report, Point Count, Long report, Qualitative		Air = A Bulk = B Dust = D Paint = P Wipe = W Soil = S Swab = SW Drinking Water = DW Waste Water = WW O = Other **ASTM E1792 approved wipe media only**			
CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm		MICROBIOLOGY		Matrix Code		EM Number (Laboratory Use Only)	
Metal(s) / Dust**	<input type="checkbox"/> RUSH <input type="checkbox"/> 24 hr. <input type="checkbox"/> 3-5 Day	Pathogens: Aerobic Plate Count, Salmonella, E. coli, O157 H7, Listeria, S. aureus, Campylobacter, +/- or Quantification		Sample Volume (L) / Area			
RCRA 8 / Metals & Welding Fume Scan / TCLP**	<input type="checkbox"/> RUSH (3 Day) <input type="checkbox"/> 5 Day <input type="checkbox"/> 10 Day	RCRA 8 / TCLP Welding Fume, Metals Scan, pH		Date Collected mm/dd/yyyy			
Organics	<input type="checkbox"/> 24 hr. <input type="checkbox"/> 3 day <input type="checkbox"/> 5 Day	DUST - Total, Respirable		Time Collected hh:mm:ss			
MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm		METALS - Analytes		# Containers			
E.coli and/or Coliforms*	<input type="checkbox"/> 24-48 Hour Other: _____	Quant. Semi-Quant. Micro-vac. ISO-Indirect Preps		Sample Condition			
Pathogens*	<input type="checkbox"/> 24-48 Hour	TEM - AHERA Level II, 7402 ISO +/- (Air Bulk or Dust)		On Ice			
Microbial Growth*	<input type="checkbox"/> 5-10 Day	PCM - 7400A, 7400B, OSHA		Yes / No			
Legionella	<input type="checkbox"/> 10 Day	RCRA 8 / TCLP Welding Fume, Metals Scan, pH		Sealed			
Mold	<input type="checkbox"/> RUSH <input type="checkbox"/> 24 Hr. <input type="checkbox"/> 48 Hr. <input type="checkbox"/> 3 Day <input type="checkbox"/> 5 Day	DUST - Total, Respirable		Yes / No			
Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.		MICROBIOLOGY		Time			
Special Instructions: Verbs ASAP		Pathogens: Aerobic Plate Count, Salmonella, E. coli, O157 H7, Listeria, S. aureus, Campylobacter, +/- or Quantification		Initials			
Client sample ID number (Sample ID's must be unique)		RCRA 8 / TCLP Welding Fume, Metals Scan, pH		Date			
1 13 UP wall 13		DUST - Total, Respirable		Time			
2 13 UP wall 2		TEM - AHERA Level II, 7402 ISO +/- (Air Bulk or Dust)		Initials			
3 13 UP wall 11		PCM - 7400A, 7400B, OSHA		Date			
4		RCRA 8 / TCLP Welding Fume, Metals Scan, pH		Time			
5		DUST - Total, Respirable		Initials			
6		MICROBIOLOGY		Date			
7		Pathogens: Aerobic Plate Count, Salmonella, E. coli, O157 H7, Listeria, S. aureus, Campylobacter, +/- or Quantification		Time			
8		RCRA 8 / TCLP Welding Fume, Metals Scan, pH		Initials			
9		DUST - Total, Respirable		Date			
10		TEM - AHERA Level II, 7402 ISO +/- (Air Bulk or Dust)		Time			

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 of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:		Date/Time		Carrier		FedEx / UPS / USPS / Drop Box / Courier		Sample Condition		On Ice		Sealed		Intact	
Laboratory Use Only		Date/Time: 8/29/18 4:55 pm		Carrier		FedEx / UPS / USPS / Drop Box / Courier		Temp (F°)		Yes / No		Yes / No		Yes / No	
Received By:		Date		Contact		Phone Email Fax		Date		Time		Initials		Initials	
Data Entry		Date		Contact		Phone Email Fax		Date		Time		Initials		Initials	
QA:		Date		Contact		Phone Email Fax		Date		Time		Initials		Initials	



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417203-1
Project # / P.O. # None Given
Project Description: 414 W. Beaver Creek Bldg #17

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417203-1 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,

A handwritten signature in blue ink, appearing to read "Brett S. Colbert", is written over a light blue circular stamp. Below the signature, the text "Brett S. Colbert for" is printed in a small, sans-serif font.

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417203-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W. Beaver Creek Bldg #17
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 29, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
17 HW1	EM 2155767	A	White compound w/ off white/multi-colored paint	25		ND	0	100
		B	Off white/tan drywall	35		ND	40	60
		C	White compound w/ black paint	40		ND	0	100
17 LR C2	EM 2155768	A	White compound w/ black paint	13		ND	0	100
		B	Off white/multi-colored paint w/ white compound	22		ND	0	100
		C	Off white/tan drywall	65		ND	20	80
17 LR W3	EM 2155769	A	White compound w/ black charred paint	13		ND	0	100
		B	Off white/tan drywall	87		ND	16	84
17 HW2	EM 2155770	A	Off white/multi-colored paint w/ white compound	20		ND	0	100
		B	White compound w/ black paint	30		ND	0	100
		C	Off white/tan drywall	50		ND	13	87
17 LR C1	EM 2155771	A	Off white plaster	15		ND	9	91
		B	Tan fibrous material	85		ND	80	20

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417203-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W. Beaver Creek Bldg #17
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 29, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
17 LR C3	EM 2155772	A	White compound w/ black paint	20		ND	0	100
		B	Off white/multi-colored paint w/ white compound	30		ND	0	100
		C	Off white/tan drywall	50		ND	40	60
17 LR W2	EM 2155773	A	White compound w/ black charred paint	18		ND	0	100
		B	Off white/tan drywall	82		ND	17	83
17 LR W1	EM 2155774	A	White compound w/ black charred paint	12		ND	0	100
		B	Off white/tan drywall	88		ND	17	83

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

Daniel Erhard

Daniel Erhard

Analyst / Data QA

REI LAB Reservoirs Environmental, Inc.

5801 Logan St. Denver, CO 80216 • Ph. 303-947-1996 • Fax 303-477-4275 • Toll Free 866-RES-ENV

After Hours Cell Phone: 720-339-9228

SL Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)

Company	Address
Sam	414 W. Beaver Creek Blvd #17
Phone	
Fax	
Cell	
Final	

Jackie Bauer
303-947-6016 - Cell
jbauer@trustincpr.com

CONTACT INFORMATION:

Client	
Order	
Project	
Analyst	

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm

PLM / PCM / TEM RUSH (Same Day) 3 PRIORITY (Next Day) 3-5 Day) 3-5 Day) (Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Metal(s) / Dust** RUSH 24 hr 3-5 Day 3-5 Day

RCRA 8 / Metals & Welding RUSH (3 Day) 5 Day 10 Day

Fume Scan / TCLP** RUSH 24 hr 3 day 5 Day

Organics RUSH 24 hr 3 day 5 Day

MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm

E.coli and/or Coliforms* 24-48 Hour Other:

Pathogens* 24-48 Hour

Microbial Growth* 5-10 Day *TAT dependent on speed of microbial growth.*

Legionella 10 Day

Mold RUSH 24 Hr 48 Hr 3 Day 5 Day

****Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.****

Special Instructions:

Client sample ID number (Sample ID's must be unique)

Client sample ID number	PLM	TEM	PCM	DUST	METALS	ORGANICS	PATHOGENS	VIABLES	MICROBIOLOGY	SAMPLER'S INITIALS OR OTHER NOTES:	VALID MATRIX CODES	LAB NOTES:
1 17 HW1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W F = Food Swab = SW Drinking Water = DW Waste Water = WW O = Other **ASTM E1792 approved wipe media only**	
2 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
3 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
4 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
5 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
6 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
7 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
8 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
9 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
10 17 LRC3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

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 of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By:	Date/Time:	8/29/18 4:55pm	Carrier:	Hand	FedEx	UPS	USPS	Drop	Box	Courier	Sample Condition:	On Ice	Sealed	Intact
Received By:	Date/Time:	8/29/18 4:55pm	Carrier:	Hand	FedEx	UPS	USPS	Drop	Box	Courier	Temp. (F°)	Yes / No	Yes / No	Yes / No
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



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417204-1
Project # / P.O. #: None Given
Project Description: 414 W. Beaver Creek Blvd. #4

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417204-1 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,

A handwritten signature in blue ink that reads "Brett S. Colbert".

Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417204-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W. Beaver Creek Blvd. #4
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
4-LR-W1	EM 2155670	A	Off white/white paint w/ white compound	10		ND	0	100
		B	Off white/tan drywall	90		ND	10	90
4-LR-W2	EM 2155671	A	White fibrous material	3		ND	90	10
		B	White compound w/ off white/white paint	30		ND	0	100
		C	Off white drywall	67		ND	2	98
4-LR-W3	EM 2155672	A	White compound w/ off white/white paint	25		ND	0	100
		B	Off white/tan drywall	75		ND	10	90
4-BC-1	EM 2155673	A	Off white foamy texture w/ white paint	15		ND	2	98
		B	Off white/tan drywall	85		ND	15	85
4-BC-2	EM 2155674	A	Off white foamy texture w/ white paint	3		ND	2	98
		B	Off white drywall	97		ND	5	95
4-BC-3	EM 2155675	A	Off white foamy texture w/ white paint	15		ND	2	98
		B	Off white/tan drywall	85		ND	20	80

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: **RES 417204-1**
 Client: **Colorado Premier Restoration**
 Client Project Number / P.O.: **None Given**
 Client Project Description: **414 W. Beaver Creek Blvd. #4**
 Date Samples Received: **August 29, 2018**
 Method: **EPA 600/R-93/116 - Short Report, Bulk**
 Turnaround: **Rush**
 Date Samples Analyzed: **August 30, 2018**

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
4 LR C1	EM 2155676	A	White foamy texture w/ white paint	25		ND	2	98
		B	Off white/tan drywall	75		ND	15	85
R LR C2	EM 2155677	A	Off white foamy texture w/ white paint	20		ND	2	98
		B	Off white/tan drywall	80		ND	15	85
4 LR C3	EM 2155678	A	Off white foamy texture w/ white paint	15		ND	2	98
		B	Yellow insulation	20		ND	90	10
		C	Off white/tan drywall	65		ND	10	90
4 BR W1	EM 2155679	A	Off white compound w/ white paint	20		ND	0	100
		B	Off white/tan drywall	80		ND	12	88
4 BR W2	EM 2155680	A	Off white/white paint w/ off white compound	15		ND	0	100
		B	Off white/tan drywall	85		ND	15	85
4 BR W3	EM 2155681	A	Off white/white paint w/ off white compound	15		ND	0	100
		B	Off white/tan drywall	85		ND	15	85

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

Landon Spells
 Landon Spells

Analyst

Liu Wenlong
 Liu Wenlong

Data QA

Due Date: _____
Due Time: _____

RES 417204

Page 1 of 1



Reservoirs Environmental, Inc.

3601 Logan St Denver, CO 80216 • Ph: 303 964-1986 • Fax: 303 477-4275 • Toll Free: 866 RES-ENV

After Hours Cell Phone: 720-339-9228

SUBM Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)

Company: _____
Address: same
Contact: _____
Phone: _____
Fax: _____
Cell/pager: _____
Final Del: _____

ION:

Jackie Bauer
303-947-6016 - cell

jbauer@trustincpr.com

Project No: _____
Project Description/Location: 414 W. Beaver Creek Blvd #4

ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm
PLM / PCM / TEM X RUSH (Same Day) _____ PRIORITY (Next Day) _____ STANDARD (3-5 Day)
(Rush PCM = 2hr, TEM = 6hr.)

CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm

Metal(s) / Dust: _____
Rush (3 Day) / 5 Day / 10 Day / 24 hr / 3 day / 5 Day
Fume Scan / TCLP: _____
Organics: _____
Prior notification is required for RUSH turnarounds.

MICROBIOLOGY LABORATORY HOURS: Weekdays: 9am - 6pm

E.coli and/or Coliforms: _____ 24-48 Hour
Pathogens: _____ 24-48 Hour
Microbial Growth: _____ 5-10 Day
Legionella: _____ 10 Day
Mold: _____ RUSH 24 Hr 48 Hr 3 Day 5 Day
TAT dependent on speed of microbial growth.

Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.

Special Instructions: Verbal's ASAP

Client sample ID number (Sample ID's must be unique)

- 1 4-LR-W1
- 2 4-LR-W2
- 3 4-LR-W3
- 4 4-BG-1
- 5 4-BG-2
- 6 4-BG-3
- 7 4-LR-C1
- 8 4-LR-C2
- 9 4-LR-C3
- 10 4-BR-W1 (12)

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 of NET 30 days. Failure to comply with payment terms may result in a 1.5% monthly interest surcharge.

Relinquished By: <u>Jackie Bauer</u>		Date/Time: <u>8/29/18 5:00pm</u>	Carrier: <u>Hand</u>	FedEx / UPS / USPS / Drop Box / Courier	Sample Condition: On Ice Yes / No _____ Sealed Yes / No _____ Intact Yes / No <u>(X)</u>	
Laboratory Use Only <u>Jackie Bauer</u>		Date/Time: <u>8/29/18 5:00pm</u>	Carrier: <u>Hand</u>	FedEx / UPS / USPS / Drop Box / Courier	Sample Condition: On Ice Yes / No _____ Sealed Yes / No _____ Intact Yes / No <u>(X)</u>	
Data Entry	Contact	Phone	Email	Fax	Time	Initials
QA:	Contact	Phone	Email	Fax	Time	Initials

RES Job # 417204

Page 2 of 2

Submitted by: Deborah Bruck

Client sample ID number (Sample ID's must be unique)

4 BR W3
4 BR W3

REQUESTED ANALYSIS		VALID MATRIX CODES		LAB NOTES:
PLM - Short report, Long report, Point Count TEM - AHERA Level II, 7402 ISO +/- Quant 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, TSS Pathogens - Aerobic Plate Count, Salmonella, E. coli O157 H7, Listeria, Staphylococcus, Campylobacter +/- or Quantification Microbial Growth - Aerobic Plate Count ID, Y & M or Bacteria Fungal +/- or Quantification Legionella +/- or Quantification Other - Bioassay, LAL or Environmental Mold Spore Trap or Bulk +/- Identification Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	VALID MATRIX CODES Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1752 approved wipe media only**	EM Number (Laboratory Use Only) <u>255680</u> <u>81</u>	LAB NOTES:	
MICROBIOLOGY Viable E. coli and/or Coliforms +/- or Quantification State Water (Please Circle One) Yes / No Microbial Growth - Aerobic Plate Count ID, Y & M or Bacteria Fungal +/- or Quantification Legionella +/- or Quantification Other - Bioassay, LAL or Environmental Mold Spore Trap or Bulk +/- Identification Quantification, Viable or Non-Viable SAMPLER'S INITIALS OR OTHER NOTES:	VALID MATRIX CODES Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1752 approved wipe media only**	EM Number (Laboratory Use Only) <u>255680</u> <u>81</u>	LAB NOTES:	



August 30, 2018

Subcontract Number: NA
Laboratory Report: RES 417205-1
Project # / P.O. #: None Given
Project Description: 414 W Beaver Creek Blvd #15

Jackie Bauer
Colorado Premier Restoration
2091 E. 74th Ave Unit E
Denver CO 80229

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 417205-1 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,



Brett S. Colbert for

Jeanne Spencer
President

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417205-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd #15
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
15 BR C1	EM 2155721	A	Off white compound w/ white paint	5		ND	0	100
		B	White/tan drywall	15		ND	50	50
		C	Tan fibrous material	20		ND	85	15
		D	Light gray/tan drywall	60		ND	20	80
15 BR C2	EM 2155722	A	Off white compound w/ white paint	10		ND	0	100
		B	Off white/tan drywall	90		ND	25	75
15 BR C3	EM 2155723	A	Off white compound w/ white paint	10		ND	0	100
		B	Light gray/tan drywall	90		ND	30	70
15 LR W1	EM 2155724	A	Off white compound w/ white paint	10		ND	0	100
		B	Gray/tan drywall	90		ND	25	75
15 LR W2	EM 2155725	A	Off white compound w/ white paint	25		ND	0	100
		B	Light pink/tan drywall	75		ND	25	75
15 LR W3	EM 2155726	A	White compound w/ white paint	14		ND	0	100
		B	Off white/tan drywall	86		ND	30	70

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417205-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd #15
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
15 BATH W1	EM 2155727	A	White compound w/ white paint	15		ND	0	100
		B	White/tan drywall	85		ND	30	70
15 BATH W2	EM 2155728	A	White compound w/ off white paint	6		ND	0	100
		B	White compound w/ white paint	9		ND	0	100
		C	Tan/off white drywall	85		ND	70	30
15 BATH W3	EM 2155729	A	White compound w/ white paint	15		ND	0	100
		B	White/tan drywall	85		ND	25	75
15 HW 2	EM 2155730	A	White compound w/ white paint	10		ND	0	100
		B	Off white compound w/ off white paint	10		ND	0	100
		C	Off white/tan drywall	80		ND	35	65

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417205-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd #15
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
15 BATH C1	EM 2155731	A	Tan/multi-colored paint w/ off white compound	5		ND	0	100
		B	Off white paint w/ off white compound	5		ND	0	100
		C	Off white compound w/ white paint	6		ND	0	100
		D	Gray insulation	18		ND	85	15
		E	Brown/gray drywall	66		ND	65	35
15 LR C1	EM 2155732	A	Off white compound w/ off white paint	10		ND	0	100
		B	Gray/brown drywall	90		ND	15	85
15 BATH C2	EM 2155733	A	Off white tape	5		ND	95	5
		B	Off white compound w/ white paint	10		ND	0	100
		C	Off white joint compound	10		ND	0	100
		D	Gray/tan drywall	75		ND	15	85

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417205-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd #15
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non-Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
15 LR C2	EM 2155734	A	Off white tape	5		ND	95	5
		B	Off white compound w/ white paint	12		ND	0	100
		C	Off white joint compound	16		ND	0	100
		D	Tan/gray drywall	67		ND	60	40
LR C3	EM 2155735	A	Off white compound w/ white paint	10		ND	0	100
		B	Gray/tan drywall	90		ND	15	85
15 BATH C3	EM 2155736	A	Tan/multi-colored paint w/ off white compound	4		ND	0	100
		B	Off white compound w/ white paint	6		ND	0	100
		C	Gray insulation	20		ND	85	15
		D	Gray/brown drywall w/ off white paint	70		ND	25	75

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

RESERVOIRS ENVIRONMENTAL INC.

NVLAP Lab Code 101896-0

TABLE: PLM BULK ANALYSIS, PERCENTAGE COMPOSITION BY VOLUME

RES Job Number: RES 417205-1
Client: Colorado Premier Restoration
Client Project Number / P.O.: None Given
Client Project Description: 414 W Beaver Creek Blvd #15
Date Samples Received: August 29, 2018
Method: EPA 600/R-93/116 - Short Report, Bulk
Turnaround: Rush
Date Samples Analyzed: August 30, 2018

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

Client Sample Number	Lab ID Number	L A Y E R	Physical Description	Sub Part (%)	Asbestos Content		Non Asbestos Fibrous Components (%)	Non-Fibrous Components (%)
					Mineral	Visual Estimate (%)		
15 BR C1	EM 2155737	A	Tan/multi-colored paint w/ off white compound	5		ND	0	100
		B	Off white paint w/ off white compound	5		ND	0	100
		C	Off white compound w/ white paint	8		ND	0	100
		D	Gray insulation	15		ND	85	15
		E	Tan/gray drywall	67		ND	60	40
15 HW 1	EM 2155738	A	Off white compound w/ white paint	10		ND	0	100
		B	Off white compound w/ off white paint	10		ND	0	100
		C	Off white compound w/ tan/multi-colored paint	15		ND	0	100
		D	Gray/brown drywall	65		ND	35	65
15 HW 2 (Labeled as 15 HW 3)	EM 2155739	A	White paint w/ off white compound	20		ND	0	100
		B	Off white paint w/ off white compound	20		ND	0	100
		C	Tan/multi-colored paint w/ off white compound	25		ND	0	100
		D	Gray/tan drywall	35		ND	45	55

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

Jessica L. Olinhausen
Jessica L. Olinhausen
Ryan Shilling
Ryan Shilling

Analyst

Analyst / Data QA

REILAB Reservoirs Environmental, Inc.

5901 Logan St. Denver, CO 80210 • Ph 303 964-1966 • Fax 303-477-4275 • Toll Free 866 RES-ENV

After Hours Cell Phone: 720-339-9228

Colorado Premier Restoration
2750 W. Mansfield Ave.
Denver, CO 80110

INVOICE TO: (IF DIFFERENT)

Company Address City State Zip	Contact Name Phone Fax Cell/Fax
See me	Jackie Bauer
Project Number Project Description/Location	Final Data Deliverable Email Address: jbauer@tristep.com
414 W Beavers Creek Blvd #115	303 354 76016

REQUESTED ANALYSIS		VALID MATRIX CODES		LAB NOTES:	
ASBESTOS LABORATORY HOURS: Weekdays: 7am - 7pm & Sat. 8am - 5pm PLM / PCM / TEM <input checked="" type="checkbox"/> RUSH (Same Day) <input type="checkbox"/> PRIORITY (Next Day) <input type="checkbox"/> STANDARD (3-5 Day) (Rush PCM = 2hr, TEM = 6hr.) CHEMISTRY LABORATORY HOURS: Weekdays: 8am - 5pm Metals / Dust** RCRA 8 / Metals & Welding Fume Scan / TCLP** Organics Microbiology Laboratory Hours: Weekdays: 9am - 6pm E.coli and/or Coliforms* Pathogens* Microbial Growth* Legionella Mold **Turnaround times establish a laboratory priority, subject to laboratory volume and are not guaranteed. Additional fees apply for afterhours, weekends and holidays.** Special Instructions:	Microbiology Pathogens: Aerobic Plate Count, Salmonella, E. coli 0157 H7, Listeria, S. aureus, Campylobacter +/- or Quantification E. coli and/or Coliforms: +/- or Quantification State Water (Please Circle One) Yes / No Microbial Growth: Aerobic Plate Count ID, Y & M or Bacteria Fungal +/- or Quantification Legionella +/- or Quantification Other: Biohazard LAL or Environmental Viable or Non-Viable Mold Spore Trap or Bulk +/- Identification Quantification SAMPLER'S INITIALS OR OTHER NOTES:	Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W Swab = SW F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1792 approved wipe media only**	Sample Volume (L) / Area Matrix Code Date Collected mm/dd/yy Time Collected hh:mm a/p EM Number (Laboratory Use Only)	2155721 22 23 24 25 26 27 28 29 30	

(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:		Intact	
Laboratory Use Only		Hand / FedEx / UPS / USPS / Drop		Temp (F°)		Sealed Yes / No	
Received By:		Carrier:		On Ice Yes / No		Yes / No	
Data Entry		Date/Time: 8/29/18 5:00 pm		Phone Email Fax		Time	
QA:		Contact		Phone Email Fax		Initials	
		Date		Date		Time	
		Date		Date		Time	
		Date		Date		Time	

RES Job # 417205

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Submitted by Jeffrey Bauer

Client sample ID number (Sample ID's must be unique)

11 Bath CI
12 Bath CI
13 Bath CI
14 Bath CI
15 Bath CI
16 Bath CI
17 Bath CI
18 Bath CI
19 Bath CI
20 Bath CI
21 Bath CI
22 Bath CI
23 Bath CI
24 Bath CI
25 Bath CI
26 Bath CI
27 Bath CI
28 Bath CI
29 Bath CI
30 Bath CI
31 Bath CI
32 Bath CI
33 Bath CI
34 Bath CI
35 Bath CI
36 Bath CI
37 Bath CI
38 Bath CI
39 Bath CI
40 Bath CI
41 Bath CI

(LABELED AS 15 HW3)

REQUESTED ANALYSIS				VALID MATRIX CODES				LAB NOTES:	
PLM - Short report, Long report, Point Count TEM - AHERA, Level II, 7402 ISO +/- Quant 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, TSS				Microbiology Pathogens: Aerobic Plate Count, Salmonella, E. coli O157 H7, Listeria, Staphylococcus, Campylobacter +/- E. coli and/or Coliforms: +/- or Quantification State Water (Please Circle One) Yes / No Microbial Growth: Aerobic Plate Count ID Y & M or Bacteria, Fungal, +/- or Quantification Legionella +/- or Quantification Other: Bioaerosol LAL or Environmental Mold: Spore Trap or Bulk +/- Identification Quantification: Viable or Non-Viable				SAMPLER'S INITIALS OR OTHER NOTES:	
Matrix Code Air = A Bulk = B Dust = D Paint = P Soil = S Wipe = W Swab = SW F = Food Drinking Water = DW Waste Water = WW O = Other **ASTM E1762 approved wipe media only**				Sample Volume (L) / Area Date Collected mm/dd/yy Time Collected hh:mm a/p				EM Number (Laboratory Use Only)	
				2155731 32 33 34 35 36 37 - - - 38 39					