

October 24, 2020

Mr. Brandon Dickens IDI Logistics 840 Apollo Street, Suite 343 El Segundo, CA 90245

ASBESTOS SURVEY REPORT SIX COMMERCIAL/INDUSTRIAL BUILDINGS LOCATED AT 759 & 748 N. ECKHOFF STREET AND 752 POPLAR STREET, CA 92868

Dear Mr. Dickens,

This report presents the results of an asbestos survey conducted at the property referenced above (Site)(Figure 1). The asbestos survey was conducted at the Site on September 26 and 27, 2020. The asbestos sampling was conducted by a certified asbestos consultant (CAC) from Crescent Bay Environmental (CBE), an affiliate of Hazard Management Consulting Inc. (HMC). The purpose of the asbestos survey was to identify potential asbestos containing materials (ACMs) in the Site buildings.

1.0 DESCRIPTION OF THE SITE BUILDINGS

Building	Address and Building Type			
^	750 NL Folkbaff Ctreast Manufa	. .		

- A 759 N. Eckhoff Street Manufacturing Building with offices
- B 748 N. Eckhoff Street-Newer steel Industrial building with offices locker room, and break area
- C 748 N. Eckhoff Street Office Building
- D 752 Poplar Street Manufacturing Building
- E Newer steel building south of 759 N. Eckhoff
- F Newer steel building west of 752 Poplar Street Building

Suspect building materials located at the Site buildings included drywall, ceiling tiles, floor tiles, cove base, insulation, and roofing materials. The buildings were occupied during the survey.

2.0 OBJECTIVE

The objective of the work summarized in this report was to assess the likelihood that asbestos is present in concentrations greater than one percent in accessible construction materials on the Site structures.

3.0 APPROACH AND SCOPE OF SERVICES

The approach used to meet the objective included visual observation of accessible construction materials, the collection and analysis of bulk samples of accessible construction materials that were judged to potentially contain asbestos, evaluation of the data obtained, and preparation of this report.

The scope of services used to meet the objective included:

- An inspection of the Site buildings for suspected asbestos containing materials (ACMs) by a certified asbestos consultant.
- An assessment of the condition of sampled materials and identification of potential health hazards.
- Collection of accessible construction materials that were judged to potentially contain asbestos.
- Laboratory analyses of the bulk samples by a National Voluntary Laboratory Accreditation Program (NVLAP)-approved laboratory using polarized light microscopy (PLM) in general accordance with U.S. Environmental Protection Agency (EPA) Method No. 600/M4-82-020.
- Preparation of an asbestos summary table presenting the descriptions of materials sampled, sample collection locations, estimated area covered by ACMs, and laboratory analytical results.
- Data evaluation and preparation of this report summarizing the results of the survey.

4.0 GUIDELINES AND TERMINOLOGY FOR ASBESTOS CHARACTERIZATION

The following section provides information pertaining to regulatory agency definitions of terms used to describe the sampling strategy, laboratory analysis, and survey observations.

4.1 Asbestos Sampling Strategy

This asbestos survey was performed in general accordance with standard procedures recommended by the Environmental Protection Agency (EPA, 1985 and 1987) for the performance of asbestos surveys.

The sampling strategy used to collect the samples in this survey was based on the EPA's publication, "Guidance for Controlling Asbestos-Containing Materials in Buildings" (EPA, 1985) and was based on the 1987 AHERA guidelines set forth in Title 40 of the Code of Federal Regulations (CFR) Part 763 and applicable appendices. These documents call for the sampling of friable materials, which are defined by the EPA as those materials that can be crumbled, pulverized, or reduced to powder by hand pressure when dry (EPA, 1985).

Nonfriable asbestos-containing materials (ACMs) can become friable when disturbed through work practices and handling of the material (EPA, 1987). Such work practices can include grinding, sanding, and handling of the material in an attempt to remove it. The EPA specifies that ACMs that are classified as friable, or that may become friable, are to be removed prior to demolition activities (EPA, 1990). According to the EPA (1985), nonfriable ACMs represent a minimal hazard to the occupants of a building, as long as the material is in a generally undamaged condition and is used for its intended purpose.

The National Emissions Standards for Hazardous Air Pollutants (NESHAPS) (Title 40 CFR Section 61) defines nonfriable ACMs as nonfriable material containing more than 1 percent asbestos by area or by weight and that can potentially be broken, crumbled, pulverized, or reduced to powder in the course of demolition or renovation activities.

4.2 Laboratory Information

The bulk samples that were collected were transported to EMC Labs, Inc. laboratories with chainof-custody records used to document their handling. EMC Labs, Inc. is a participant in the NVLAP of the U.S. Department of Commerce National Institute of Standards and Technology (NIST) for bulk asbestos analysis. The bulk samples collected were analyzed by the laboratory, using PLM, for the presence and quantification of asbestos, in general accordance with EPA Method No. 600/M4-82-020. A copy of the laboratory report and a copy of the chain-ofcustody records for the samples collected and transferred to the laboratory are presented in Appendix A.

ACM vs. ACCM

When a material is found to contain asbestos in a concentration of greater than 1 percent, it is defined by the EPA as an ACM (EPA, 1987). Section 25919 of the California Health and Safety Code defines an asbestos containing construction material (ACCM) as one that contains greater than 0.1 percent asbestos (California Health and Safety Code). The California Occupational Safety and Health Administration (Cal-OSHA) requires that worker/employee notification and training be implemented when a material contains greater than 0.1 percent asbestos are in an area where workers/employees perform work (Cal-OSHA, 1989).

5.0 ASBESTOS SURVEY

The asbestos survey was conducted at the Site on September 26 and 27, 2020 by a certified asbestos consultant.

Bulk samples (plus additional layers) of accessible construction materials were collected from the Site buildings. Descriptions of all sampled materials and materials assumed to contain asbestos are summarized in Tables A through D for buildings A through D, respectively.

5.1 ASBESTOS CONTAINING MATERIALS (ACMs)

The following summary table lists samples of materials that were reported by the laboratory to contain asbestos. The listed samples are grouped by material type. The "locations of material" column refers to materials throughout the building that were observed to be homogeneous with samples of materials reported to contain asbestos. Square footage estimates of asbestos containing materials are also presented.

SAMPLE NUMBER	DESCRIPTION OF MATERIAL SAMPLED	SAMPLE LOCATION(s)	ESTIMATED AREA COVERED	PLM RESULTS (% asbestos)				
Building A – 759 N. Eckhoff Street – Manufacturing Building with offices								
A2-1,2,3	Floor pads: rubber, black with clear/black mastic; undamaged, non-friable	Southwest offices, training area	3,800 ft ²	Pads: ND Mastic: 5% CH				
A5-1,2	Floor tile, 1' x 1'; gray/off-white with tan mastic, undamaged non-friable	Southwest offices	150 ft ²	FT-ND Mastic 2% CH				
A7-1,2,3	Floor tile, 1' x 1'; off-white with gray/brown streaks, with yellow/black mastic, undamaged non-friable	North hall, shower/locker area	650 ft ²	FT-ND Mastic 8% CH				
A8-1	Floor tile, 1' x 1'; off- white/gray, with yellow/black mastic, undamaged non- friable	North hall - First Aid room	225 ft ²	FT-ND Mastic 2% CH				
A18-1, 2,3,4,5,6,7, 8,9	Roof insulation (below B17), gray loose sand/silt	Warehouse roof	100,000 ft ²	0.3% TR (ACCM)				
A19-1,2,3	Roof penetration mastic, gray/black	Warehouse roof at penetrations/ equipment mounts/ skylights, etc.	1,000 ft ²	4% CH				
Building B -	- 748 N. Eckhoff Street-Newer steel	Industrial building with Offi	ices (All sample	s reported as ND)				

SAMPLE NUMBER	DESCRIPTION OF MATERIAL SAMPLED	AREA		PLM RESULTS (% asbestos)				
Building C - 74	Building C - 748 N. Eckhoff Street – Office Building							
C5-1,2,3	Roof penetration mastic, black/silver. Undamaged, non- friable.	Roof at penetrations, equipment mounts.	25 ft ²	5% CH⁴				
C6-1	Duct wrap, white/tan. Undamaged, non-friable.	Roof HVAC ducts	20 ft ²	15% CH				
Building D - 7	52 Poplar Street – Manufacturing Bu	uilding (All samples reported	d as ND)					
Building E - N	Building E - Newer steel building south of 759 N. Eckhoff (No suspect ACMs)							
Building F - N	Building F - Newer steel building west of 752 Poplar Street Building (No suspect ACMs)							
Miscellaneou	Miscellaneous – (All samples reported as ND)							

Note: CH = Chrysotile asbestos.

Note: The tall building roof at the northwest area of Building A was not sampled due to safety concerns. Roofing materials should be assumed to contain asbestos unless the tall roof is sampled by a Certified Asbestos Consultant and sample concentrations are reported as non-detect for asbestos.

Tables A through D present descriptions of the materials sampled, sample collection locations, and a summary of laboratory analytical results. Figure 1 shows locations of identified ACMs in the buildings. Laboratory reports and chain-of-custody documents are presented in Appendix A.

6.0 CONCLUSIONS

Based on the information obtained during this survey, laboratory analytical results, current regulatory guidelines and law, state-of-the-industry practices, and our professional judgment, the following conclusions have been drawn:

- Asbestos containing materials were identified in materials at buildings A and C as documented in this report.
- Asbestos containing materials were not identified in buildings B, D, E and F.
- The tall building roof at the northwest area of Building A was not sampled due to safety concerns. Roof roofing materials should be assumed to contain asbestos unless the tall roof is sampled by a Certified Asbestos Consultant and sample concentrations are reported as non-detect for asbestos.

• Trace asbestos was reported in two samples in the A18 sample series. Point-counting was conducted to verify that the samples were greater than 0.1%. The laboratory reported that asbestos was present in concentrations ranging from 0.2% to 0.3%. Therefore, A18 roofing materials are asbestos containing construction materials (ACCMs) as described in this report.

7.0 RECOMMENDATIONS

Based on the information obtained during this survey, current regulatory guidelines, state-ofthe-industry practices, and our professional judgment, the following recommendations are presented for your consideration:

- Prior to renovation or demolition of the Site building(s), NESHAPS, Title 40 Code of Federal Regulations Part 61 and other regulations including Rule 1403 promulgated by the South Coast Air Quality Management District require that both friable and various nonfriable ACMs be removed from the structures at the Site by a licensed abatement contractor registered in the State of California and certified to perform asbestos-related activities.
- Materials reported to contain asbestos should be removed by a qualified asbestos abatement contractor prior to conducting any work that may disturb this material including maintenance activities, building renovation, or demolition.
- If additional materials are discovered during remodeling or demolition of the building(s) and laboratory analysis of samples of those materials was not performed, samples should be collected and analyzed prior to removal or disturbance of the materials.
- Applicable laws and regulations should be followed, including those provisions requiring notification of tenants, employees, maintenance and custodial personnel, and outside contractors who may contact the asbestos-containing materials, of the location of these materials.

The above recommendations are intended to provide guidance in implementing procedures which, in our experience, are appropriate within the regulatory environment in California. These recommendations are not intended to constitute legal advice; it is possible that legal counsel familiar with asbestos law would provide recommendations that would differ from those cited above and/or would advise compliance with regulations, guidelines, and laws not cited herein.

8.0 LIMITATIONS

Estimates of the quantities of construction materials present at the Site are provided for discussion purposes only. No warranty as to the accuracy of the estimates of materials provided is expressed or implied. The estimates provided in this report should not be relied upon or used in the preparation of asbestos abatement specifications.

The judgments, conclusions, and recommendations described in this report pertain to the conditions judged to be present or applicable at the time the work was performed. Future conditions may differ from those described herein. Use of this report is provided to our client solely for their exclusive use and the use and shall be subject to the terms and conditions in the applicable contract between our company and the client. Any third-party use shall also be subject to the terms and conditions governing the work in the contract between our and the client. Any unauthorized release or misuse of this report shall be without risk or liability to our company.

Certain information contained in this report may have been rightfully provided to our company by third parties or other outside sources. We do not make any warranties or representations, whether expressed or implied, regarding the accuracy of such information, and shall not be held accountable or responsible if any such inaccuracies are present.

Although the asbestos survey was conducted by a certified asbestos consultant and an accredited laboratory performed the analyses, the asbestos survey described here may not identify all ACMs at the Site. Possible reasons for this include: inaccessible building features or areas, non-performance of destructive sampling, unavailability of as-built drawings (specifying all building materials used in the structure), practical limitation to the number of samples that can be collected, presence of multiple layers of materials, and the analytical method used (Polarized Light Microscopy). Further, although a sample will be collected from each material which appears to be different (based on texture and color); homogeneity of content of similar materials cannot be guaranteed since similarities in color and texture do not assure that the same ingredients were used in their manufacture. It is possible that of two apparently similar materials, one may contain asbestos and one may not. Therefore, additional sampling and testing may be necessary to provide a higher confidence level regarding the presence of ACMs. Sincerely,

John V. Payne Certified Asbestos Consultant Certification Number: 93-1112

Mark Cousineau Principal

Attachments

Figure 1 Site Map Showing ACM Locations

Asbestos Survey Results Summary Tables:

Table A 759 N. Eckhoff Street – Manufacturing Building
Table B 748 N. Eckhoff Street-Newer steel Industrial building with offices
Table C 748 N. Eckhoff Street – Office Building
Table D 752 Poplar Street – Manufacturing Building
Table M Miscellaneous samples (outdoor areas/small buildings)

Appendix A - Laboratory Analytical Reports and Chain of Custody Records.

REFERENCES

California Health and Safety Code, Division 20, Chapter 10.4, Section 25919.

- Cal-OSHA (California Occupational Safety and Health Administration), 1989, General Industry Safety Orders: Title 8, Section 5208.
- EPA (Environmental Protection Agency), 1990, Federal Register, National Emission Standards for Hazardous Air Pollutants, Asbestos NESHAP Revision, Final Rule: EPA, Title 40, Code of Federal Regulations Part 61, 20 November 1990, pp. 48406 to 48433.
- , 1987, Federal Register, Asbestos Hazard Emergency Response Act, Asbestos-containing materials in schools, final rule (AHERA) and notice: Environmental Protection Agency, Title 40, Code of Federal Regulations Part 763, 30 October 1987, pp 41826 to 41905.
- _____, 1985, Guidance for controlling asbestos-containing materials in buildings: Office of Pesticides and toxic Substances, Environmental Protection Agency, Publication Number 560/5/85-024, May 1985.

FIGURES



Explanation



ACM Flooring Locations



ACM Roofing Material Locations



759 N. Eckhoff Street, Orange, CA

Site Map Showing ACM Locations

TABLES

TABLE 1

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING A - 759 N. ECKHOFF STREET MANUFACTURING BUILDING SAMPLING ON SEPTEMBER 26, 2020

SAMPLE NUMBER ¹		SAMPLE LOCATION(S)	ESTIMATED AREA COVERED ²	PLM ³ RESULTS (% asbestos)
A1-1,2,3	Ceiling tile; 2'x2' white/beige	Southwest offices, training area	NA	ND
A2-1,2,3	Floor pads: rubber, black with clear/black mastic; undamaged, non-friable	Southwest offices, training area	3,800 ft ²	Pads: ND Mastic: 5% CH⁴
A3-1,2,3	Floor pads: thick rubber, black, no mastic	Southwest offices, training area	NA	ND
A4-1,2,3	Drywall with texture, white/brown	Southwest offices	NA	ND
A5-1,2	Floor tile, 1' x 1'; gray/off-white with tan mastic, undamaged non-friable	Southwest offices	150 ft ²	FT-ND Mastic 2% CH
A6-1,2	Cove base, black with off-white mastic	Southwest offices	NA	ND
A7-1,2,3	Floor tile, 1' x 1'; off-white with gray/brown streaks, with yellow/black mastic, undamaged non-friable	North hall, shower/locker area	650 ft ²	FT-ND Mastic 8% CH
A8-1	Floor tile, 1' x 1'; off-white/gray, with yellow/black mastic, undamaged non-friable	North hall - First Aid room	225 ft ²	FT-ND Mastic 2% CH
A9-1,2	Drywall with texture, white/brown	West warehouse offices at building ceiling – 2 nd floor	NA	ND
A10-1,2,3	Floor tile, 1' x 1'; gray, with yellow mastic	West warehouse offices at building ceiling – 2 nd floor	NA	ND
A11-1,2	Cove base, blue/gray with yellow mastic	West warehouse offices at building ceiling – 2 nd floor	NA	ND
A12-1,2	Cove base, black/gray with tan mastic	Center warehouse offices at building ceiling; first floor, lunchroom	NA	ND

TABLE 1

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING A - 759 N. ECKHOFF STREET MANUFACTURING BUILDING SAMPLING ON SEPTEMBER 26, 2020

SAMPLE NUMBER ¹		SAMPLE LOCATION(S)	ESTIMATED AREA COVERED ²	PLM ³ RESULTS (% asbestos)
A13-1,2,3	Floor tile, 1' x 1'; gray, with yellow mastic	Center warehouse offices at building ceiling – 2 nd floor offices	NA	ND
A14-1,2,3	Ceiling tile: 2' x 2', white/beige	Center warehouse offices at building ceiling – 2 nd floor offices	NA	ND
A15-1	Cove base, brown with white mastic	Center warehouse offices at building ceiling – 2 nd floor offices	NA	ND
A16-1,2,3	Drywall with texture, white/brown	Center warehouse offices at building ceiling – second floor offices	NA	ND
A17-1,2,3, 4,5,6,7,8,9	Roof: roll on asphaltic roofing sheets, gray/black	Warehouse roof	NA	ND
A18-1,2,3, 4,5,6,7,8,9	Roof insulation (below B17), gray loose sand/silt	Warehouse roof	100,000 ft ²	0.3% TR (ACCM)
A19-1,2,3	Roof penetration mastic, gray/black	Warehouse roof at penetrations /equipment mounts/skylights, etc.	1,000 ft ²	4% CH
A20-1,2,3	HVAC vibration cloth, gray/white	Roof at HVAC units	NA	ND
A21-1,2,3	Floor tile, 1' x 1'; black, with black mastic	Outdoor office Northeast of Bldg. A	NA	ND
A22-1	Ceiling tile; 2'x2' white/beige	Outdoor office Northeast of Bldg. A	NA	ND

Notes:

Sample number.

² Estimated area covered provided for samples of materials reported to contain asbestos.

³ PLM = polarized-light microscopy. EPA Method No. 600/M4-82-020.

TABLE 1

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING A - 759 N. ECKHOFF STREET MANUFACTURING BUILDING SAMPLING ON SEPTEMBER 26, 2020

⁴ ND = non-detect (<1% asbestos), CH = Chrysotile asbestos; CR= Crocidolite; AM= Amosite asbestos; TR= Tremolite asbestos. NA = not applicable. Unk = unknown.

TABLE B

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING B –748 N. ECKHOFF STREET MANUFACTURING BUILDING SAMPLING ON SEPTEMBER 26, 2020

SAMPLE NUMBER ¹		SAMPLE LOCATION(S)	ESTIMATED AREA COVERED ²	PLM ³ RESULTS (% asbestos)
B1-1,2,3	Ceiling tile; 2'x2' white/beige	Shop office, break room	NA	ND
B2-1,2,3	Floor tile, 1' x 1'; gray/brown with clear mastic	Break room, lockers – 1 st floor	NA	ND
B3-1,2,3	Cove base, brown with white/tan mastic	Break room, lockers – 1 st floor	NA	ND
B4-1,2,3	Drywall with texture, white/brown	Stairwell, offices	NA	ND
B5-1,2	Floor tile, 1' x 1'; gray/off-white with tan mastic	2 nd floor offices and walls	NA	ND
B6-1,2	Flooring (stairs), thick, brown with tan mastic	Stairs	NA	ND

Notes:

¹ Sample number.

² Estimated area covered provided for samples of materials reported to contain asbestos.

³ PLM = polarized-light microscopy. EPA Method No. 600/M4-82-020.

⁴ ND = non-detect (<1% asbestos), CH = Chrysotile asbestos; CR= Crocidolite; AM= Amosite asbestos; TR= Tremolite asbestos. NA = not applicable. Unk = unknown.

TABLE C

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING C –748 N. ECKHOFF STREET OFFICE BUILDING SAMPLING ON SEPTEMBER 26, 2020

SAMPLE NUMBER ¹		SAMPLE LOCATION(S)	ESTIMATED AREA COVERED ²	PLM ³ RESULTS (% asbestos)
C1-1,2,3	Ceiling tile; 2'x 4' off-white/beige	Offices	NA	ND
C2-1,2,3	Drywall with texture, off white/brown	Interior walls	NA	ND
C3-1,2,3	Cove base, brown with brown mastic	Offices	NA	ND
C4-1,2,3	Roofing: roll-on horizontal asphaltic roofing sheets; black/gray	Roof	NA	ND
C5-1,2,3	Roof penetration mastic, black/silver. Undamaged, non-friable.	Roof at penetrations, equipment mounts.	25 ft ²	5% CH⁴
C6-1	Duct wrap, white/tan. Undamaged, non- friable.	Roof HVAC ducts	20 ft ²	15% CH
C7-1,2,3	Exterior wall plaster: gray	Exterior building walls	NA	ND

Notes:

Sample number.

² Estimated area covered provided for samples of materials reported to contain asbestos.

³ PLM = polarized-light microscopy. EPA Method No. 600/M4-82-020.

⁴ ND = non-detect (<1% asbestos), CH = Chrysotile asbestos; CR= Crocidolite; AM= Amosite asbestos; TR= Tremolite asbestos. NA = not applicable. Unk = unknown.

TABLE D

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING D –752 N. POPLAR STREET MANUFACTURING BUILDING SAMPLING ON SEPTEMBER 27, 2020

SAMPLE NUMBER ¹		SAMPLE LOCATION(S)	ESTIMATED AREA COVERED ²	PLM ³ RESULTS (% asbestos)
D1-1,2,3	Drywall with texture, off white/brown	Break room, Offices, interior walls	NA	ND
D2-1,2,3	Floor tile, 1'x 1', brown/gray	Break room, halls, locker room	NA	ND
D3-1,2,3	Cove base, gray w/ yellow mastic	Offices	NA	ND
D4-1,2,3	Ceiling tile: 2' x 4', white/off-white.	Break room, locker room, offices	NA	ND
D5-1,2,3	Roofing felt material (Below D6)	Roof	NA	ND
D6-1,2,3	Roof system: Gypsum board, It. pink below poly sheet.	Roof	NA	ND

Notes:

Sample number.

- ² Estimated area covered provided for samples of materials reported to contain asbestos.
- ³ PLM = polarized-light microscopy. EPA Method No. 600/M4-82-020.
- ⁴ ND = non-detect (<1% asbestos), CH = Chrysotile asbestos; CR= Crocidolite; AM= Amosite asbestos; TR= Tremolite asbestos. NA = not applicable. Unk = unknown.

TABLE M

ASBESTOS SURVEY RESULTS SUMMARY

BUILDING M – MISCELLANEOUS SAMPLES ON SEPTEMBER 26, 2020

SAMPLE NUMBER ¹		SAMPLE LOCATION(S)	ESTIMATED AREA COVERED ²	PLM ³ RESULTS (% asbestos)
M1-1,2,3	Flooring tread material; gray	Material on tower platform between 759 and 748 N. Eckhoff	NA	ND
M2-1	Floor tile: off-white with yellow mastic	Portable office south of the 759 N. Eckhoff building	NA	ND

Notes:

- ¹ Sample number.
- ² Estimated area covered provided for samples of materials reported to contain asbestos.
- ³ PLM = polarized-light microscopy. EPA Method No. 600/M4-82-020.
- ⁴ ND = non-detect (<1% asbestos), CH = Chrysotile asbestos; CR= Crocidolite; AM= Amosite asbestos; TR= Tremolite asbestos. NA = not applicable. Unk = unknown.

APPENDIX A

LABORATORY ANALYTICAL REPORTS AND CHAIN OF CUSTODY RECORDS

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

		NVLA	P#101926-	0			
Client:	CRESCEN	T BAY ENV	Job	Job# / P.O. #:) 149-8	30
Address:	Iress: 14132 GERSHON PL.		Date	e Received:	09/30/	2020	
	NORTH TU	STIN CA 92705	Date	e Analyzed:	10/06/	2020	
Collected:	09/26/2020		Date	e Reported:	10/06/	2020	
Project Nam	e: 759 N. ECK	(HOFF-BLDG A	EPA	Method:	EPA 6	00/R-93/116	
Address:			Sub	mitted By:	JOHN	PAYNE	
			Coll	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	os Asbestos ed (%)	Туре	Non-Asbesto Constituent	
0243732-001		Ceiling Tile, White/ Beige	No	None Detected		Cellulose Fiber	40%
A1-1						Mineral Wool Carbonates Perlite	40%
						Binder/Filler	20%
0243732-002		Ceiling Tile, White/ Beige	No	None Detected		Cellulose Fiber	40%
A1-2						Mineral Wool	40%
						Carbonates Perlite	
						Binder/Filler	20%
0243732-003		Ceiling Tile, White/ Beige	No	None Detected		Cellulose Fiber	40%
A1-3						Mineral Wool	40%
						Carbonates Perlite	
						Binder/Filler	20%
0243732-004		LAYER 1	No	None Detected			
A2-1		Cove Base, Black	110			Carbonates	
						Quartz Binder/Filler	100%
		LAYER 2	No	None Detected		Cellulose Fiber	<1%
		Mastic, Off White				Carbonates	
						Quartz Binder/Filler	99%
0243732-005		LAYER 1	No	None Detected			
A2-2		Cove Base, Black				Carbonates	
						Quartz Binder/Filler	100%
		LAYER 2	Yes	Chrysotile	5%	Cellulose Fiber	2%
		Mastic Clear/ Black					

Mastic, Clear/ Black

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926	-0			
Client: Address:	14132 GER	SCENT BAY ENV 2 GERSHON PL. TH TUSTIN CA 92705		Job# / P.O. #: Date Received: Date Analyzed:		149)20)20	-80
Collected:	09/26/2020			e Reported:	10/06/20)20	
Project Nam	e: 759 N. ECK	HOFF-BLDG A	EP	A Method:	EPA 600)/R-93/116	
Address:				omitted By: lected By:	JOHN P	AYNE	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detect	os Asbestos l ed (%)	Гуре	Non-Asbest Constituen	
0243732-006 A2-3		LAYER 1 Cove Base, Black	No	None Detected	Q	arbonates Quartz inder/Filler	100%
		LAYER 2 Mastic, Clear/ Black Note: *Not analyzed per client request					
0243732-007 A3-1		LAYER 1 Rubber, Black	No	None Detected	Q	arbonates Juartz inder/Filler	100%
		LAYER 2	No	None Detected	С	ellulose Fiber	1%
		Mastic, Off White			Q	arbonates Juartz inder/Filler	99%
0243732-008 A3-2		Rubber, Black	No	None Detected	Q	arbonates Quartz inder/Filler	100%
0243732-009 A3-3		Rubber, Black	No	None Detected	Q	arbonates Quartz inder/Filler	100%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLAP	#101926 -	0			
Client: Address:	CRESCENT 14132 GERS NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020		30
Collected:	09/26/2020		Date	e Reported:	10/06/2020		
Project Name	e: 759 N. ECKI	HOFF-BLDG A	EPA	Method:	EPA 600/R	-93/116	
Address:				mitted By: ected By:	JOHN PAY	NE	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbeste Detecte	ed (%)		Non-Asbesto Constituent	
0243732-010 A4-1		LAYER 1 Drywall, White/ Brown	No	None Detected	Gyps		12%
					Mica	onates	88%
		LAYER 2	No	None Detected	Cellu	lose Fiber	<1%
		Texture/ Paint, Off White/ White			Mica Quar	onates tz er/Filler	99%
0243732-011		LAYER 1	No	None Detected	Cellu	lose Fiber	12%
A4-2		Drywall, White/ Brown			Gyps Carbo Mica	um onates	88%
		LAYER 2	No	None Detected	Cellu	lose Fiber	<1%
		Texture/ Paint, Off White/ White			Mica Quar	onates tz er/Filler	99%
0243732-012		LAYER 1	No	None Detected	Cellu	lose Fiber	12%
A4-3		Drywall, White/ Brown			Gyps Carbo Mica	um onates	88%
		LAYER 2 Texture/ Paint, Off White/ White	No	None Detected	Mica Quar	onates tz er/Filler	100%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0 Client: CRESCENT BAY ENV Job# / P.O. #: 149-80 149-80 Address: Date Received: 14132 GERSHON PL. 09/30/2020 Date Analyzed: 10/06/2020 NORTH TUSTIN CA 92705 Collected: 09/26/2020 Date Reported: 10/06/2020 Project Name: 759 N. ECKHOFF-BLDG A EPA Method: EPA 600/R-93/116 Submitted By: JOHN PAYNE Address: Collected By: Asbestos Asbestos Type Lab ID Sample Layer Name / Non-Asbestos Location Sample Description Detected Constituents Client ID (%) LAYER 1 None Detected 0243732-013 No Floor Tile, Gray A5-1 Carbonates Quartz **Binder/Filler** 100% LAYER 2 2% Cellulose Fiber <1% Chrysotile Yes Mastic, Yellow/ Black Carbonates Note: Small amount of black **Binder/Filler** 97% mastic LAYER 1 None Detected 0243732-014 No Floor Tile, Gray A5-2 Carbonates Quartz 100% **Binder/Filler** LAYER 2 Mastic, Yellow/ Black Note: *Not analyzed per client request 0243732-015 Cove Base, Black No None Detected A6-1 Carbonates Quartz **Binder/Filler** 100% 0243732-016 LAYER 1 None Detected No Cove Base, Black A6-2 Carbonates Quartz **Binder/Filler** 100% LAYER 2 None Detected No Mastic, Tan Carbonates Quartz 100% **Binder/Filler**

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client:	CRESCENT	BAY ENV	Job	# / P.O. #:	149-8	30	149-80
Address:	14132 GERS	SHON PL.	Date	e Received:	09/30	/2020	
	NORTH TUS	STIN CA 92705	Date	e Analyzed:	10/06	6/2020	
Collected:	09/26/2020		Date	e Reported:	10/06	6/2020	
Project Nam	e: 759 N. ECKH	HOFF-BLDG A	EPA	Method:	EPA (600/R-93/116	
Address:			Submitted By: Collected By:		JOHN	N PAYNE	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	os Asbestos ed (%)	Туре	Non-Ast Constit	
0243732-017 A7-1		LAYER 1 Floor Tile, Off White	No	None Detected		Carbonates Quartz Binder/Filler	100%
		LAYER 2 Mastic, Yellow/ Black Note: Difficult to separate adjacent layer	Yes	Chrysotile	8%	Carbonates Quartz Binder/Filler	92%
0243732-018 A7-2		LAYER 1 Floor Tile, Off White	No	None Detected		Carbonates Quartz Binder/Filler	100%
		LAYER 2 Mastic, Yellow/ Black Note: *Not analyzed per client request					
0243732-019 A7-3		LAYER 1 Floor Tile, Off White	No	None Detected		Carbonates Quartz Binder/Filler	100%
		LAYER 2 Mastic, Yellow/ Black Note: *Not analyzed per client request					
0243732-020 A8-1		LAYER 1 Floor Tile, Gray	No	None Detected		Carbonates Quartz Binder/Filler	100%
		LAYER 2	Yes	Chrysotile	2%	Cellulose Fiber	1%
		Mastic, Yellow/ Black Note: Difficult to separate adjacent layer				Carbonates Quartz Binder/Filler	97%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLAP	#101926-	0			
Client: Address:	CRESCENT 14132 GERS NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-80	
Collected: 09/26/2020 Project Name: 759 N. ECKHOFI Address:		IOFF-BLDG A	EPA Sub	e Reported: Method: mitted By: ected By:	10/06/2020 EPA 600/R-93 JOHN PAYNE		
Lab ID Client ID	Sample Location	Layer Name / Sample Description		os Asbestos T	7 1	n-Asbestos onstituents	
0243732-021 A9-1		LAYER 1 Drywall, White/ Brown	No	None Detected	Celluloso Gypsum Carbona Mica	1	12% 88%
		LAYER 2 Texture/ Paint, Off White/ White	No	None Detected	Carbona Mica Quartz Binder/F		100%
0243732-022 A9-2		LAYER 1 Drywall, White/ Brown	No	None Detected	Celluloso Gypsum Carbona Mica	l	12% 88%
		LAYER 2 Texture/ Paint, Off White Note: Layer is mainly Paint - no Texture present	No	None Detected	Cellulos Carbona Binder/F	ates	3% 97%
0243732-023 A9-3		LAYER 1 Drywall, White/ Brown	No	None Detected	Cellulos Gypsum Carbona Mica	1	12%
		LAYER 2 Texture/ Paint, Off White/ White	No	None Detected	Carbona Mica Quartz Binder/F		100%
0243732-024 A10-1		LAYER 1 Floor Tile, Gray	No	None Detected	Carbona Quartz Binder/F		100%
		LAYER 2 Mastic, Yellow	No	None Detected	Celluloso Carbona Binder/F	e Fiber ates	<1% 99%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0 Client: CRESCENT BAY ENV Job# / P.O. #: 149-80 149-80 Address: 14132 GERSHON PL. Date Received: 09/30/2020 Date Analyzed: NORTH TUSTIN CA 92705 10/06/2020 Collected: 09/26/2020 Date Reported: 10/06/2020 Project Name: 759 N. ECKHOFF-BLDG A EPA Method: EPA 600/R-93/116 Submitted By: JOHN PAYNE Address: Collected By: Asbestos Asbestos Type Lab ID Sample Layer Name / Non-Asbestos Location Sample Description Constituents Detected Client ID (%) LAYER 1 None Detected 0243732-025 No Floor Tile, Gray A10-2 Carbonates Quartz **Binder/Filler** 100% LAYER 2 None Detected Cellulose Fiber <1% No Mastic, Yellow Carbonates **Binder/Filler** 99% 0243732-026 LAYER 1 No None Detected Floor Tile, Gray A10-3 Carbonates Quartz **Binder/Filler** 100% LAYER 2 Cellulose Fiber None Detected <1% No Mastic, Yellow Carbonates 99% **Binder/Filler** 0243732-027 LAYER 1 None Detected No Cove Base, Dk. Gray A11-1 Carbonates Quartz 100% **Binder/Filler** LAYER 2 None Detected No Mastic, Lt. Yellow Carbonates Quartz **Binder/Filler** 100% 0243732-028 LAYER 1 No None Detected Cove Base, Dk. Gray A11-2 Carbonates Quartz Binder/Filler 100% LAYER 2 None Detected No Mastic, Lt. Yellow Carbonates Quartz **Binder/Filler** 100%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GERS NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-8	30
Collected:	09/26/2020			e Reported:	10/06/2020		
Project Name	e: 759 N. ECKI	HOFF-BLDG A		A Method:	EPA 600/R-9	93/116	
Address:			Sub	mitted By:	JOHN PAYN	IE	
			Coll	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)		on-Asbesto constituent	
0243732-029 A12-1		LAYER 1 Floor Tile, Black	No	None Detected	Carbor Quartz		
					Binder	/Filler	100%
		LAYER 2 Mastic, Tan	No	None Detected	Cellulo Carbor Quartz Binder		1% 99%
0243732-030 A12-2		LAYER 1 Floor Tile, Black	No	None Detected	Carbor Quartz Binder,		100%
		LAYER 2 Mastic, Tan	No	None Detected	Carbor Quartz Binder,		100%
0243732-031 A13-1		LAYER 1 Floor Tile, Gray	No	None Detected	Carbor Quartz Binder,		100%
		LAYER 2 Mastic, Tan	No	None Detected	Carbor Quartz Binder,		100%
0243732-032 A13-2		LAYER 1 Floor Tile, Gray	No	None Detected	Carbor Quartz Binder		100%
		LAYER 2	No	None Detected		se Fiber	<1%
		Mastic, Tan Note: Very small amount of mastic	INU	HONE DELECIEU	Carbor Quartz Binder	nates	99%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GERS NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-80	
Collected:	09/26/2020			e Reported:	10/06/2020		
Project Name	e: 759 N. ECK⊦	IOFF-BLDG A		Method:	EPA 600/R-93	/116	
Address:			Submitted By: Collected By:		JOHN PAYNE		
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbeste Detecte	os Asbestos T ed (%)		n-Asbestos nstituents	
0243732-033 A13-3		LAYER 1 Floor Tile, Gray	No	None Detected	Carbonat Quartz Binder/Fi		100%
		LAYER 2 Mastic, Tan Note: Very small amount of mastic	No	None Detected	Carbonat Quartz Binder/Fi	es	100%
0243732-034 A14-1		Ceiling Tile, White/ Beige	No	None Detected	Cellulose Mineral V Carbonat Perlite Binder/Fi	Vool tes	40% 40% 20%
0243732-035 A14-2		Ceiling Tile, White/ Beige	No	None Detected	Cellulose Mineral V Carbonal Perlite Binder/Fi	Vool tes	40% 40% 20%
0243732-036 A14-3		Ceiling Tile, White/ Beige	No	None Detected	Cellulose Mineral V Carbonal	Fiber Vool	40% 40%
					Perlite Binder/Fi	ller	20%
0243732-037 A15-1		LAYER 1 Cove Base, Brown	No	None Detected	Carbonat Quartz Binder/Fi		100%
		LAYER 2 Mastic, White	No	None Detected	Carbonat Binder/Fi	es	100%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-0				
Client:	CRESCENT BA	AY ENV	Job#	:/P.O.#:	149-80	149-8	30
Address:	14132 GERSH	ON PL.	Date	Received:	09/30/2020		
	NORTH TUSTI	N CA 92705	Date	Analyzed:	10/06/2020		
Collected:	09/26/2020		Date	Reported:	10/06/2020		
Project Name	e: 759 N. ECKHO	FF-BLDG A	EPA	Method:	EPA 600/R-	93/116	
Address:			Subr	nitted By:	JOHN PAYI	NE	
			Colle	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	s Asbestos d d (%)		lon-Asbesto Constituent	
0243732-038 A15-2	MISSING SAMPLE	Note: NO SAMPLE SUBMITTE	Ð				
0243732-039 A15-3	MISSING SAMPLE	Note: NO SAMPLE SUBMITTE	Đ				
0243732-040		Drywall, White/ Brown	No	None Detected	Cellul	ose Fiber	12%
A16-1					Gypsı Carbo Mica		88%
0243732-041		LAYER 1	No	None Detected	Cellul	ose Fiber	12%
A16-2		Drywall, White/ Brown			Gypsi Carbo Mica		88%
		LAYER 2	No	None Detected			
		Texture/ Paint, Gray/ White			Carbo Mica Quart Binde		100%
0243732-042		LAYER 1	No	None Detected	البالم	ose Fiber	12%
0243732-042 A16-3		Drywall, White/ Brown	INU		Gypsi		12/0
					Carbo Mica		88%
		LAYER 2	No	None Detected			
		Texture/ Paint, Gray/ White			Carbo Mica Quart:		
					Binde	r/Filler	100%

Laboratory Report 0243732

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Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

			F#101920-0				
Client:	CRESCENT	BAY ENV	Job#	/ P.O. #:	149-80	149-80	
Address:	14132 GER	SHON PL.	Date	Received:	09/30/2020		
	NORTH TUS	STIN CA 92705	Date	Analyzed:	10/06/2020		
Collected:	09/26/2020		Date	Reported:	10/06/2020		
Project Name	e: 759 N. ECKI	HOFF-BLDG A	EPA	Method:	EPA 600/R-93	/116	
Address:			Subr	nitted By:	JOHN PAYNE		
			Colle	cted By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto: Detected	s Asbestos T I (%)		n-Asbestos nstituents	
0243732-043		LAYER 1	No	None Detected	Fibrous (Glass	15%
A17-1		Shingle, White/Black			Carbonat Quartz Binder/Fi		85%
		LAYER 2	No	None Detected	Fibrous (40%
		Shingle, Black			Carbonat Binder/Fi		60%
		LAYER 3	No	None Detected	Fibrous C	Glass	50%
		Shingle, Black			Carbonat Binder/Fi		50%
0243732-044		LAYER 1	No	None Detected	Fibrous C	Glass	15%
A17-2		Shingle, White/Black			Carbonat Quartz Binder/Fi		85%
		LAYER 2	No	None Detected	Fibrous C	Glass	40%
		Shingle, Black			Carbonat Binder/Fi		60%
		LAYER 3	No	None Detected	Fibrous C	Glass	50%
		Shingle, Black			Carbonal Binder/Fi		50%
0243732-045		LAYER 1	No	None Detected	Fibrous C	Glass	15%
A17-3		Shingle, White/Black			Carbonat Quartz Binder/Fi		85%
		LAYER 2	No	None Detected	Fibrous (40%
		Shingle, Black			Carbonat Binder/Fi	tes	60%
		LAYER 3	No	None Detected	Fibrous (Glass	50%
		Shingle, Black			Carbonat Binder/Fi		50%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

		NVLA	P#101926-0				
Client: Address:	CRESCENT 14132 GERS	SHON PL.	Date	/ P.O. #: Received:	149-80 09/30/2020	149-80	
		STIN CA 92705		Analyzed:	10/06/2020		
Collected:	09/26/2020			Reported:	10/06/2020	440	
-	ie: 759 N. ECKI	HOFF-BLDG A		Method:	EPA 600/R-93		
Address:				nitted By: cted By:	JOHN PAYNE		
		,		,			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto	s Asbestos T 1 (%)		n-Asbestos Instituents	
0243732-046		LAYER 1	No	None Detected	Fibrous (alass	15%
A17-4		Shingle, White/Black	No		Carbona Quartz	tes	
					Binder/F		85%
		LAYER 2 Shingle, Black	No	None Detected	Fibrous (40%
					Carbona Binder/F		60%
		LAYER 3	No	None Detected	Fibrous (Glass	50%
		Shingle, Black			Carbona Binder/F		50%
0243732-047		LAYER 1	No	None Detected	Fibrous (Glass	15%
A17-5		Shingle, White/Black			Carbona Quartz Binder/F		85%
		LAYER 2	No	None Detected	Fibrous (Glass	40%
		Shingle, Black			Carbona Quartz Binder/F		60%
		LAYER 3	No	None Detected	Fibrous (50%
		Shingle, Black	NO		Carbona Binder/F	tes	50%
0243732-048		LAYER 1	No	None Detected	Fibrous (Glass	15%
A17-6		Shingle, White/Black			Carbona Quartz Binder/F		85%
		LAYER 2	No	None Detected	Fibrous (Glass	40%
		Shingle, Black			Carbona Quartz Binder/F		60%
		LAYER 3	No	None Detected	Fibrous (50%
		Shingle, Black	No		Carbona Binder/F	tes	50%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

		NVLA	P#101920	·U			
Client:	CRESCENT	RESCENT BAY ENV		# / P.O. #:	149-80	149	9-80
Address:	14132 GER	SHON PL.	Dat	e Received:	09/30/20)20	
	NORTH TUS	STIN CA 92705	Date Analyzed:		10/06/20	020	
Collected:	09/26/2020		Dat	e Reported:	10/06/20	020	
Project Name	e: 759 N. ECK	HOFF-BLDG A	EPA	A Method:	EPA 600)/R-93/116	
Address:			Sub	mitted By:	JOHN P	AYNE	
			Coll	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)	уре	Non-Asbes Constitue	
0243732-049		LAYER 1	No	None Detected	F	ïbrous Glass	15%
417-7		Shingle, Tan/Black	NO		C	Carbonates Quartz Sinder/Filler	85%
		LAYER 2	No	None Detected	F	ibrous Glass	40%
		Shingle, Black			G	Carbonates Quartz Jinder/Filler	60%
		LAYER 3	No	None Detected	F	ibrous Glass	50%
		Shingle, Black			C	Carbonates linder/Filler	50%
)243732-050		LAYER 1	No	None Detected	F	ibrous Glass	15%
A17-8		Shingle, White/Black			G	Carbonates Quartz Jinder/Filler	85%
		LAYER 2	No	None Detected	F	ibrous Glass	40%
		Shingle, Black			G	Carbonates Quartz Jinder/Filler	60%
		LAYER 3	No	None Detected	F	ibrous Glass	50%
		Shingle, Black				Carbonates Sinder/Filler	50%

Laboratory Report 0243732

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Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0 Client: CRESCENT BAY ENV Job# / P.O. #: 149-80 149-80 Address: 14132 GERSHON PL. Date Received: 09/30/2020 Date Analyzed: NORTH TUSTIN CA 92705 10/06/2020 Collected: 09/26/2020 Date Reported: 10/06/2020 Project Name: 759 N. ECKHOFF-BLDG A EPA Method: EPA 600/R-93/116 Submitted By: JOHN PAYNE Address: Collected By: Asbestos Asbestos Type Lab ID Sample Layer Name / Non-Asbestos Location Sample Description Constituents Detected Client ID (%) LAYER 1 None Detected **Fibrous Glass** 15% 0243732-051 No Shingle, White/Black A17-9 Carbonates Quartz Binder/Filler 85% LAYER 2 None Detected Fibrous Glass 40% No Shingle, Black Carbonates Quartz Binder/Filler 60% LAYER 3 None Detected **Fibrous Glass** 50% No Shingle, Black Carbonates **Binder/Filler** 50% **Fibrous Glass** <1% 0243732-052 LAYER 1 No None Detected Plaster, Gray A18-1 Carbonates Mica Quartz **Binder/Filler** 99% LAYER 2 None Detected Synthetic Fiber 1% No Mastic, Black Carbonates Quartz **Binder/Filler** 99% 0243732-053 LAYER 1 None Detected No Plaster, Gray A18-2 Gypsum Mica Carbonates **Binder/Filler** 100% LAYER 2 No None Detected Fibrous Glass <1% Mastic, Black Carbonates **Binder/Filler** 99%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	-0				
Client: Address:	CRESCENT 14132 GER NORTH TU		Dat	# / P.O. #: e Received: e Analyzed:		30 D/2020 B/2020	149-80	
Collected: Project Nam Address:	09/26/2020	HOFF-BLDG A	Date Reported: EPA Method: Submitted By: Collected By:		10/06 EPA	10/06/2020 EPA 600/R-93/116 JOHN PAYNE		
Lab ID Client ID	Sample Location	Layer Name / Sample Description		os Asbestos	Туре	Non-Asl Constit		
0243732-054 A18-3		LAYER 1 Plaster, Gray	No	None Detected		Gypsum Mica Carbonates Binder/Filler		100%
		LAYER 2 Mastic, Black	No	None Detected		Fibrous Glass Carbonates Quartz Binder/Filler		5% 95%
0243732-055 A18-4		LAYER 1 Plaster, Gray	Yes	Tremolite	<1%	Gypsum Mica Carbonates Binder/Filler		99%
		LAYER 2 Mastic, Black	No	None Detected		Carbonates Binder/Filler		100%
0243732-056 A18-5		LAYER 1 Plaster, Gray	Yes	Tremolite	<1%	Gypsum Carbonates Mica Binder/Filler		99%
		LAYER 2 Mastic, Black	No	None Detected		Carbonates Quartz Binder/Filler		100%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926	0			
Client: Address:	CRESCENT 14132 GER	SHON PL.	Dat	# / P.O. #: e Received:	149-80 09/30/202		30
		STIN CA 92705		e Analyzed:	10/06/202		
Collected:	09/26/2020			e Reported:	10/06/202		
-	e: 759 N. ECK	HOFF-BLDG A		A Method:	EPA 600/F		
Address:				mitted By: ected By:	JOHN PA	YNE	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)	Гуре	Non-Asbesto Constituent	
0243732-057 A18-6		LAYER 1 Plaster, Gray	No	None Detected	Mica Gyp	bonates a osum der/Filler	100%
		LAYER 2 Mastic, Black	No	None Detected	Qua	bonates artz der/Filler	100%
0243732-058 A18-7		LAYER 1 Plaster, Gray	No	None Detected	Mica Car	osum a bonates der/Filler	100%
		LAYER 2 Mastic, Black	No	None Detected	Car Qua	rous Glass bonates artz der/Filler	3% 97%
0243732-059 A18-8		LAYER 1 Plaster, Gray	No	None Detected	Gyr	osum	
					Mica Car		100%
		LAYER 2	No	None Detected	Cell	lulose Fiber	<1%
		Mastic, Black				bonates der/Filler	99%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLAF	P#101926-	0				
Client:	CRESCENT	BAY ENV	Job	# / P.O. #:	149-8	80	149-80	
Address:	14132 GER	SHON PL.	Date	e Received:	09/30	/2020		
	NORTH TU	STIN CA 92705	Date	e Analyzed:	10/06	/2020		
Collected:	09/26/2020		Date	e Reported:	10/06	/2020		
Project Nam	e: 759 N. ECK	HOFF-BLDG A	EPA	Method:	EPA	600/R-93/116		
Address:			Sub	mitted By:	JOHN	N PAYNE		
			Coll	ected By:				
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbeste Detecte	os Asbestos ed (%)		Non-Asl Constit		
0243732-060 A18-9		LAYER 1 Plaster, Gray	No	None Detected		Gypsum Mica		
						Carbonates Binder/Filler		100%
		LAYER 2	No	None Detected		Cellulose Fiber		1%
		Mastic, Black				Carbonates Quartz Binder/Filler		99%
0243732-061		Penetration Mastic, Gray/Black	No	None Detected		Cellulose Fiber		10%
A19-1						Carbonates Binder/Filler		90%
0243732-062		Penetration Mastic, Gray/Black	Yes	Chrysotile	4%	Wollastonite		2%
A19-2						Carbonates		
						Quartz Binder/Filler		94%
0243732-063		Penetration Mastic, Gray/Black	No	None Detected		Wollastonite		10%
A19-3						Carbonates Binder/Filler		90%
0243732-064		Penetration Mastic, Gray/Black	No	None Detected		Cellulose Fiber		8%
A19-4						Carbonates Binder/Filler		92%
0243732-065		Penetration Mastic, Gray/Black	No	None Detected		Cellulose Fiber		5%
A19-5						Carbonates Binder/Filler		95%

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

ND/1	A D#404	1000 0	
NVL	AP#10 1	1926-0	

Client:	CRESCENT BAY ENV	Job# / P.O. #:	149-80	149-80
Address:	14132 GERSHON PL.	Date Received:	09/30/2020	
	NORTH TUSTIN CA 92705	Date Analyzed:	10/06/2020	
Collected:	09/26/2020	Date Reported:	10/06/2020	
Project Name	: 759 N. ECKHOFF-BLDG A	EPA Method:	EPA 600/R-93/11	6
Address:		Submitted By:	JOHN PAYNE	
		Collected By:		

Lab ID Sample Client ID Location						Non-Asbestos Constituents	
0243732-066		Vibration Cloth, Gray/White	No	None Detected	Cellulose Fiber	80%	
A20-1					Carbonates Mica Binder/Filler	20%	
0243732-067		Vibration Cloth, Gray/White	No	None Detected	Cellulose Fiber	80%	
A20-2					Carbonates Binder/Filler	20%	
0243732-068		Vibration Cloth, Gray/White	No	None Detected	Cellulose Fiber	80%	
A20-3					Carbonates Binder/Filler	20%	
0243732-069		LAYER 1	No	None Detected			
A21-1		Vinyl Floor Tile, Black			Carbonates Quartz Binder/Filler	100%	
		LAYER 2 Mastic, Black	No	None Detected			
		Masilo, Diaok			Carbonates Quartz Binder/Filler	100%	
0243732-070		LAYER 1	No	None Detected			
A21-2		Vinyl Floor Tile, Black			Carbonates Quartz Binder/Filler	100%	
		LAYER 2 Mastic, Black	No	None Detected			
					Carbonates Quartz Binder/Filler	100%	

Laboratory Report 0243732

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

		NVLA	P#101926-	-0			
Client:	CRESCENT	BAY ENV	Job	# / P.O. #:	149-80	149-80	
Address:	14132 GER	SHON PL.	Dat	e Received:	09/30/2020		
	NORTH TUS	STIN CA 92705	Dat	e Analyzed:	10/06/2020		
Collected:	09/26/2020		Dat	e Reported:	10/06/2020		
Project Name	e: 759 N. ECKI	HOFF-BLDG A	EPA	A Method:	EPA 600/R-93/1	16	
Address:			Sub	mitted By:	JOHN PAYNE		
			Coll	lected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)		Asbestos stituents	
0243732-071 A21-3		LAYER 1 Vinyl Floor Tile, Black LAYER 2 Mastic, Black	No	None Detected	Carbonates Quartz Binder/Fille Carbonates Quartz Binder/Fille	er S	100%
0243732-072 A22-1		Ceiling Tile, White/ Beige	No	None Detected	Mineral Wo Cellulose F Carbonates Perlite Binder/Fille	ool ïiber S	50% 30% 20%

K_S_

Analyst - Kenneth Scheske

Signatory - Lab Director - Kurt Kettler

Distinctly stratified, easily separable layers of samples are analyzed as subsamples of the whole and are reported separately for each discernible layer. All analyses are derived from calibrated visual estimate and measured in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written perport shall not be reproduced webly or port shall not be reproduced with your insolve and the report shall not be reproduced with your insolve the report shall not be reproduced with your insolve the report shall not be reproduced visual or in part for advertising or other adversem of thirty days. The laboratory measurement of uncertainty for the test method is approximately less than 1 by area percent. Accredited by the National Institute of Standards and Technology. Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation or any reports generated by this laboratory in no way constitutes or implies product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement the National Institute of Standards and Technology. The repo

Page <u> </u> o	£ <u>2</u>	9	IAIN OF CUST EMC Labs, Inc. 830 S. 51 st St., Ste B Phoenix, AZ 8504 940-5294 Fax (480)	-109 4	LAB#: TAT: 3 Rec'd: \$	43732 4 Day EP 3 0 P.M.	
COMPANY NAME:	Crescent Bay E	vironmental		BILL TO:	(If Diff	erent Location)	
Address:	14132 Gershon F	Place	- ···	Same Add	lress		
	North Tustin, CA	92705				·	
CONTACT:	John V. Payne						
Phone/Fax:	(714) 251-0077						
Email:	jpayne@crescen	tbayenviro.com					
Now Accepting:	VISA – MASTER	CARD	Price C	luoted: \$	/ Sample	\$	/ Layers
COMPLETE IT	EMS 1-4: (Failure	to complete a	ny items may cause	a delay in pro	ocessing or an	alyzing your san	nples)
 ****Laboratory analy 2. TYPE OF ANA 3. DISPOSAL IN 4. Project Nam P.O. Numbe 	sis may be subject to d ALYSIS: (Bul STRUCTIONS: (If you do not) ne: 759 (1)	k-PLM] Air-F [Dispose of	PCM] [Lead] [Po samples at EMC] / ace, EMC will dispose of TF - Bui	int Count] [[Return sam of samples <u>30 c</u>	ples to me at <u>r</u>	-C, Bulk, Swab, n <u>y expense]</u> <i>is.)</i>	Tape]
			Project Number:				
EMC SAMPLE #	CLIENT SAMPLE #	DATE & TIME SAMPLED	LOCATION/M TYPI		Samples Accepted Yes / No		MMENTS LOW TE
1,2,3 A	-1,2,3	9/26/20	Building	A	0 N		
4.5.6 A	2-1.2.3				Y N		· ·
289 47	5-12.3				Y N		
10,11,12 44	1-1.2.3				YN		<u> </u>
13,14,10 AS	-17				Y N		
15,16, x4 AC	a = 1, 2.						
171011 1-	7 - 172	1			¥ N		
20 22 -00 19	8-1				Y N	<u> </u>	
1,222 2 22 4	7-193				N N		
7476-101	0-102				Y N		
778 11	<u>0-1,2,5</u>	<u> </u>					
27,28 A/	$\frac{1}{2}$			· · · · ·	Y N		
29,30 A1	1-1,6		·	<u> </u>	Y N	·	
31,32,33 AI	3-1,2,3				Y N		 [
34,35,36 A1	4-1,2,3				Ϋ́N		
37,38,34 A1	5-1,2,3		¥		<u>e</u>	HZ63 Missing	
SPECIAL INSTRUC	CTIONS: Stop at fi	<u>rst positive >19</u>	<u>% for each sample s</u>	eries. Continu	e on negative i	avers.	
Sample Collector:				(Signature)	p	<u> </u>	
Relinquished by:_	All		e/Time: <u>9/13/19</u>	Received by:	Diabox Federic		_
Relinguished by:_	Diana Federica	Dat	e/Time: <u>913912 4</u> "	م ک Received by:	PO	Date/Tin	1e: <u>9 30 202</u> 162 5
Relinquished by:_		Date	e/Time	Received by:		Date	/Time:

** In the event of any dispute between the above parties for these services or otherwise, parties agree that jurisdiction and venue will be in Phoenix, Arizona and prevailing party will be entitled to attorney's fees and court costs.

Page <u>2</u>	of 2	9	AIN OF CUSTODY EMC Labs, Inc. 330 S. 51 st St., Ste B-109 Phoenix, AZ 85044 40-5294 Fax (480) 893-1726	LAB#: TAT: Rec'd:	2 43732
OMPANY NAME:	Crescent Bay E	nvironmental	BILL TO:	(If Diff	erent Location)
ddress:	14132 Gershon	Place	Same Ad	dress	
	North Tustin, CA	92705		-	
NTACT:	John V. Payne				
one/Fax:	(714) 251-0077		<u> </u>	<u> </u>	
nail:	jpayne@crescen				
ow Accepti	-		Price Quoted: \$ ny items may cause a delay in pr	-	· · · · · · · · · · · · · · · · ·
DISPOSA 4. Project I P.O. Nu	L INSTRUCTIONS: (If you do not Name: 759	indicate preferen <u>N - Fec</u> K	CM] [Lead] [Point Count] samples at EMC] / [Return sam ce, EMC will dispose of samples <u>30</u> MAPPE - Buildin Project Number: 149-	ples to me at r	-C, Bulk, Swab, Tape] n <u>y expense]</u> <i>is.)</i>
EMC SAMPLE #	CLIENT SAMPLE #	DATE & TIME SAMPLED	LOCATION/MATERIAL TYPE	Samples Accepted Yes / No	AIR SAMPLE INFO / COMMENTS ON OFF FLOW RATE
40,41,42	A16-1,2,3	9/20/20	Brildin A	Q/ N	
13.44,45.46	A17-1,2,3,4,5			Y N	
7,48,49,50,5	6.7.8.9			Y N	
2,53,54,55,56	A18-1,2,3,4,5	- -		Y N	
7, 8 8, 59,60	6.7,8.9			Y N	
61,62,63,64,6	1419-1,2,3,45			YN	
0,67,68,64	A20 - 1,2,3			Y N	
9,70,71	A21 - 1,2,3			Y N	
72	A22-1	V		0 N	
				Y N	
·				ΥN	
				YN	
				Y N Y N	
				Y N	

. _ .

** In the event of any dispute between the above parties for these services or otherwise, parties agree that jurisdiction and venue will be in Phoenix, Arizona and prevailing party will be entitled to attorney's fees and court costs.

Laboratory Report 0244282

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

Client:	CRESCENT BAY ENV	Job# / P.O. #:	149-80	149-80
Address:	14132 GERSHON PL.	Date Received:	10/13/2020	
	NORTH TUSTIN CA 92705	Date Analyzed:	10/16/2020	
Collected:	09/26/2020	Date Reported:	10/16/2020	
Project Name	: 759 N. ECKHOFF-BLDG A	EPA Method:	EPA 600/R-93/11	6
Address:	1000 POINT COUNT VIA EMC LAB	Submitted By:	JOHN PAYNE	
	#243732	Collected By:		

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	os Asbesto ed (%	•••	Non-Asbes Constituer	
0244282-001 A18-4		Plaster, Gray/ Beige	Yes	Tremolite	0.2%	Gypsum Mica Carbonates Binder/Filler	99.8%
		1000 pt. POINT COUNT					
0244282-002 A18-5		Plaster, Gray/ Beige	Yes	Tremolite	0.3%	Gypsum Mica Carbonates Binder/Filler	99.7%
		4000 at DOINT COUNT					

1000 pt. POINT COUNT

Analyst - Kurt Kettler

KS

Signatory - Lab Manager - Ken Scheske

Distinctly stratified, easily separable layers of samples are analyzed as subsamples of the whole and are reported separately for each discernible layer. All analyses are derived from calibrated visual estimate and measured in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written permission. The report shall not be reproduced except in full, without written approval by our laboratory. The samples not destroyed in testing are retained a maximum of thirty days. The laboratory measurement of uncertainty for the test method is approximately less than 1 by area percent. Accredited by the National Institute of Standards and Technology, Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation or any reports generated by this laboratory in no way constitutes or implies product certification, approval, or endorsement by the National Institute of Standards and Technology. No endorsement by the National Institute of Standards and Technology and the report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to

Page	of	98	AIN OF CUSTODY EMC Labs, Inc. 30 S. 51 st St., Ste B-109 Phoenix, AZ 85044 40-5294 Fax (480) 893-1726		14782 Dap CT13 PM	
MPANY NAME:	CRESCENT BAY	'ENV.	BILL TO:	(If Diffe	rent Location)	·
iress:	14132 Gershon P			•		
	North Tustin, CA				· · · · · · · · · · · · · · · · · · ·	
TACT:	John Payne	02100				
ie/Fax:	714-251-0077		· · · · · · · · · · · · · · · · · · ·			
il:	jpayne@crescentbaye	enviro.com				
w Acceptii			Price Quoted: \$	/ Sample	\$	/laver
-			y items may cause a delay in pr	•		-
Additional of Laboratory a	analysis may be subject to de ANALYSIS: [Builled] LINSTRUCTIONS:	ase call marketing elay if credit terms k-PLM] [Air-F [Dispose of	department for pricing details) are not met PCM] [Lead] (Point Count] samples at EMC] / [Return sam ce, EMC will dispose of samples 30	nples to me at <u>m</u>	<u>iv expense</u>]	Tape]
. Project i	Name: 759 N ECKH	IOFF-BLDG A				
-				140.00		
P.O. Nu	mber: <u>149-80</u>		Project Number:	<u>149-80</u>		
EMC SAMPLE #	CLIENT SAMPLE #	DATE & TIME SAMPLED	LOCATION/MATERIAL TYPE	Samples Accepted Yes / No	+··· -··	omments Flow Ate
	A18-4	9/26/20		(Y)N		
		0/26/20		N N		
	A18-5	9/26/20	· · · · · · · · · · · · · · · · · · ·	YN		-
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Y N		
			1000 Point Count	Y N	· · · · · · · · · · · · · · · · · · ·	
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	· · ·			Y N		
CIAL INS	TRUCTIONS:					
nple Colle	ector: (Print)		(Signature)	7		
inquished				Federico	Date/Time:	10/12/20
-	by: Diana Federico			111l	Date/Time;	. 1 1
inquished				w/ g	Date/Time; Date/Time:	7110
In the even	t of any dispute between	the above parties	s for these services or otherwise, pa o attorney's fees and court costs.	arties agree that ju		enue will

EMC Lab

From: Sent: To: Subject: John Payne <jpayne@crescentbayenviro.com> Tuesday, October 13, 2020 4:13 PM EMC Lab Re: Lab #243732 - 759 N. ECKHOFF-BLDG A

Hello,

Can you run 1000 point counts on samples A18-4 and A18-5?

Thank you! John V. Payne *Crescent Bay Environmental, LLC* 14132 Gershon Place North Tustin, CA 92705 (714) 251-0077

On Tue, Oct 6, 2020 at 3:34 PM EMC Lab <<u>emclab@emclabs.com</u>> wrote:

EMC Labs, Inc.

9830 S 51st St Ste B109

Phoenix, AZ 85044

(800) 362-3373



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EMC LABS, INC. BULK MATERIAL ANALYSIS - POINT COUNT METHOD - WORKSHEET

EMC LAB#_	244282	

EMC SAMPLE #_ 244282-1

ANALYST:

A18-04 CLIENT I.D.:_

|H |B

FIELD					FIELD	1		· · ·		FIELD		1		
OF	A	В	с	D	OF	A	В	с	D	OF VIEW	A	в	с	D
1		12	3		26		9	14		51		11	10	
2	÷ .	9	16		27		110	11		52		7	(P	
3		14	11		28		5	118		53		10	P	
4		8	12		29		Ŷ	14		54		8	17	
5		1	P		30		14	11		55		19	4	
6		1	14		31		14	12		56		11.	14	
7		6	19		32		10	10		57		6	14	
8		(3	12		33		11	19		58		13	12	
· 9		h.	1		34		6	19		59		11	13	
10		12	ik		35		1r	10		60		a	1	
11		4	16		36		15	47		61		b	16	
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14		1	10		39		13	12	ļ	64			14	
15		(0	/[40		<u>´</u>	18		65	,	5	18	
16		6	19 -		41	2	8	17		66		12	13	
17		13	12		42		Ý.	16.		67		9	14	
18	-	ブ	18		43		9	1/1/		68		13	72	
19		9	16		44		$\int \int$	10		69		8	17	
20		14	11 .		45		X	1)		70		ĭρ	To	
21		8	()		46		13	12		71		11	19	
22			10		47			17		72		6	10	
23		4	14		48		ĺ <u>þ</u>	<u> </u> /		73		V.	15	
_24		4	19		49		lo	<u>n'</u>		74		17	12	
25		17	18		50		$ \varphi $	4		75		Ý	Ń	

A - TOTAL ASBESTOS POINTS	2	
B - TOTAL BLANK POINTS	791	
C - TOTAL MATRIX POINTS	1084	
D - TOTAL NON-ASBESTOS FIBER POINTS	<u>A</u>	
E - TOTAL NON-BLANK POINTS (A)+(C)+(D)	1081,	
TOTAL PERCENTAGE OF ASBESTOS {(A)/(E)} X 100	0.2	Gh.
		77

EMC LABS, INC. BULK MATERIAL ANALYSIS - POINT COUNT METHOD - WORKSHEET [H /8

EMC	I.	Δ	R#

B#_	244	782
_		

ANALYST:

EMC SAMPLE#_244282-2

A18-5 CLIENT I.D.:_

FIELD					FIELD					FIELD		· ·		
OF	A	В	C	D	OF	Α	В	С	D	OF	A	В	С	D
VIEW .		,	16		VIEW		/	4		VIEW				
1		L	.19		26		_/{			51		1/	(p	
2		11	14		27		7	18		52		12	R	
3		L.	19		28		14	` <i>ll</i>		53		16	4	
4		(3)	12		29		40	1		54		1 K	1)	
5		9	(4		30	<i></i>	(3	12		55		19	11	
_6		is	10		31		\mathcal{O}	20		56		9	16	
7		8	17	·	32		Ĭ0	15	:	57	2	1r	9	
8		13	16		33		1	18		58		8	17	
9		11	14		34		9	14		59		13	1/2	
10		6	19		35		- 73	12		60		11	14	
11		ĺΨ	1/		36		6	(9		61		6	19	
12		8	()		37		18	7		62		14	11	
13		10	1r		38		Ĭ.	14		63		12	13	
14		Γ́γ	11		39		Ø	Ir		64		2	18	
15		9	16		40		2	18		65		10	128	
16		13	12		41		9	6		66		8	17	
17		11/-	14		42		14	Í/		67		ĬΨ	1/1	
18		4	16		43		8	Ζ,		68		9	14	
19		\leq	10		44		(19		69		1P	10	
20		ĬΥ	1/		45		þ	19		70		10	15	
21		G	16		46		15	10		71		2	18	
22		/2	11		47		8	12		72		6	19	
23		6	19		48		(3)	12		73		73	12	
24		[8	γ		49		1	18		74		10	(n)	
25		ĺŶ	13		50		5	И		75		12	8	

99.7

A - TOTAL ASBESTOS POINTS	3
B - TOTAL BLANK POINTS	781
C - TOTAL MATRIX POINTS	1691
D - TOTAL NON-ASBESTOS FIBER POINTS	đ
E - TOTAL NON-BLANK POINTS (A)+(C)+(D)	1045
TOTAL PERCENTAGE OF ASBESTOS {(A)/(E)} X 100	D-3

Laboratory Report 0243733

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

		NVLA	P#101926	-0		
Client:	CRESCENT	F BAY ENV	Job	# / P.O. #:	149-80	149-80
Address:	14132 GER	SHON PL.	Dat	e Received:	09/30/2020	
	NORTH TU	STIN CA 92705	Dat	e Analyzed:	10/06/2020	
Collected:	09/26/2020		Dat	e Reported:	10/06/2020	
Project Name	e: 759 N. ECK	HOFF-BLDG B	EP	A Method:	EPA 600/R-93/	116
Address:			Sub	omitted By:	JOHN PAYNE	
			Col	lected By:		
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)		-Asbestos istituents
0243733-001 B1-1		Ceiling Tile, White/ Beige	No	None Detected	Cellulose Mineral W Carbonate Perlite	ool 35%
					Binder/Fill	er 15%
0243733-002 B1-2		Ceiling Tile, White/ Beige	No	None Detected	Cellulose Mineral W Carbonate	ool 10%
					Perlite Binder/Fill	er 15%
0243733-003 B1-3		Ceiling Tile, White/ Beige	No	None Detected	Cellulose Mineral W Carbonate	ool 10%
					Perlite Binder/Fill	er 15%
0243733-004		LAYER 1	No	None Detected		
B2-1		Floor Tile, Gray			Carbonate Quartz Binder/Fill	
		LAYER 2	No	None Detected	Cellulose	Fiber <1%
		Mastic, Clear			Carbonate Gypsum Binder/Fill	
0243733-005		LAYER 1	No	None Detected		

B2-2

LAYER 2 Mastic, Clear

Floor Tile, Gray

Page 1 of 5

100%

<1%

99%

Carbonates Quartz Binder/Filler

Cellulose Fiber

Carbonates Gypsum Binder/Filler

None Detected

No

Laboratory Report 0243733

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client:	CRESCENT	BAY ENV	Job	# / P.O. #:	149-80	149-8	0
Address:	14132 GERS	SHON PL.	Date	e Received:	09/30/2020		
	NORTH TUS	STIN CA 92705	Date	e Analyzed:	10/06/2020		
Collected:	09/26/2020		Date	e Reported:	10/06/2020		
Project Nam	e: 759 N. ECKI	HOFF-BLDG B	EPA	Method:	EPA 600/R-93	3/116	
Address:			Sub	mitted By:	JOHN PAYN	Ξ	
			Coll	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbeste Detecte	os Asbestos T ed (%)		n-Asbesto onstituents	
0243733-006		LAYER 1 Floor Tile, Gray	No	None Detected			
B2-3		Hoor Hie, Gray			Carbona Quartz Binder/F		100%
		LAYER 2	No	None Detected	Cellulos	e Fiber	1%
		Mastic, Clear			Carbona Gypsum Binder/F	ı	99%
0243733-007 B3-1		LAYER 1 Cove Base, Gray	No	None Detected	Carbona Quartz		
		LAYER 2 Mastic, Beige	No	None Detected	Binder/F	Filler	100%
		Masto, Dogo			Carbona Gypsum Binder/F	า	100%
0243733-008		LAYER 1	No	None Detected			
B3-2		Cove Base, Dk. Tan			Carbona Quartz Binder/F		100%
		LAYER 2 Mastic, Beige	No	None Detected	Carbona Gypsum		
					Binder/F		100%
0243733-009		LAYER 1	No	None Detected			
B3-3		Cove Base, Dk. Tan			Carbona Quartz Binder/F		100%
		LAYER 2 Maatia Baira	No	None Detected			
		Mastic, Beige			Carbona Gypsum Binder/F	า	100%

Laboratory Report 0243733

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GER NORTH TU		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-8	30
Collected:	09/26/2020			e Reported:	10/06/2020		
Project Nam	e: 759 N. ECK	HOFF-BLDG B	EPA	Method:	EPA 600/R-9	3/116	
Address:				mitted By: ected By:	JOHN PAYN	E	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	os Asbestos T ed (%)		on-Asbesto onstituent	
0243733-010 B4-1		LAYER 1 Drywall, White/ Lt. Brown	No	None Detected	Cellulos Fibrous Gypsun Carbon Mica Quartz	n	12% 3% 85%
		LAYER 2 Texture, White/ Lt. Green	No	None Detected	Carbon Mica Perlite Quartz Binder/		100%
0243733-011 B4-2		Drywall, Lt. Pink/ Brown	No	None Detected	Cellulos Fibrous Gypsun Carbon Mica Quartz	n	12% 3% 85%
0243733-012 B4-3		LAYER 1 Drywall, Lt. Pink/ Brown	No	None Detected	Cellulos Fibrous Gypsun Carbon Mica Quartz	n	12% 3% 85%
		LAYER 2 Texture, White/ Lt. Green	No	None Detected	Carbon Mica Perlite Quartz Binder/		100%

Laboratory Report 0243733

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GERS NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-80	
Collected:	09/26/2020		Date	e Reported:	10/06/2020		
Project Name	e: 759 N. ECKH	IOFF-BLDG B	EPA	Method:	EPA 600/R-93/2	116	
Address:			Sub	mitted By:	JOHN PAYNE		
			Coll	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbeste Detecte	os Asbestos T ed (%)		Asbestos stituents	
0243733-013 B5-1		LAYER 1 Vinyl Floor Tile, Off White	No	None Detected	Carbonate Quartz Binder/Fille		100%
		LAYER 2 Mastic, Lt. Yellow Note: Very small amount of mastic	No	None Detected	Cellulose F Carbonate Gypsum Binder/Fille	s	<1% 99%
0243733-014 B5-2		LAYER 1 Vinyl Floor Tile, Off White	No	None Detected	Carbonate Quartz Binder/Fille		100%
		LAYER 2 Mastic, Lt. Yellow	No	None Detected	Cellulose F		<1%
		Note: Very small amount of mastic			Carbonate Gypsum Binder/Fille		99%
0243733-015 B5-3		LAYER 1 Vinyl Floor Tile, Off White	No	None Detected	Carbonate	s	
					Quartz Binder/Fille	er	100%
		LAYER 2	No	None Detected	Cellulose F	iber	<1%
		Mastic, Lt. Yellow			Carbonate Gypsum Binder/Fille		99%
0243733-016		LAYER 1 Cove Base, Gray	No	None Detected			
B6-1		,			Carbonate Quartz Binder/Fille		100%
		LAYER 2	No	None Detected	Cellulose F	Fiber	1%
		Cove Base Adhesive, Yellow			Carbonate Quartz Binder/Fille		99%

Laboratory Report 0243733

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

	NVLA	P#101926-0)		
CRESCENT	BAY ENV	Job#	/ P.O. #:	149-80	149-80
14132 GERS	SHON PL.	Date	Received:	09/30/2020	
NORTH TUS	STIN CA 92705	Date	Analyzed:	10/06/2020	
09/26/2020		Date	Reported:	10/06/2020	
roject Name: 759 N. ECKHOFF-BLDG B			Method:	EPA 600/R-93/12	16
		Subr	nitted By:	JOHN PAYNE	
		Colle	cted By:		
Sample Location	Layer Name / Sample Description				Asbestos stituents
	Cove Base, Gray Note: No Mastic Present	No	None Detected	Carbonates Quartz Binder/Filler	- 100%
	5			bry - Lab Manager - ł	 Cen Scheske
	14132 GERS NORTH TUS 09/26/2020 To 759 N. ECKH Sample Location	CRESCENT BAY ENV 14132 GERSHON PL. NORTH TUSTIN CA 92705 09/26/2020 20: 759 N. ECKHOFF-BLDG B Sample Layer Name / Sample Description Cove Base, Gray Note: No Mastic Present	CRESCENT BAY ENV Job# 14132 GERSHON PL. Date NORTH TUSTIN CA 92705 Date 09/26/2020 Date 2: 759 N. ECKHOFF-BLDG B EPA Subn Colle Sample Layer Name / Asbesto Detected Cove Base, Gray No Note: No Mastic Present No	14132 GERSHON PL. Date Received: NORTH TUSTIN CA 92705 Date Analyzed: 09/26/2020 Date Reported: 8: 759 N. ECKHOFF-BLDG B EPA Method: Submitted By: Collected By: Sample Layer Name / Location Sample Description Cove Base, Gray No Note: No Mastic Present No Model Model	CRESCENT BAY ENV Job# / P.O. #: 149-80 14132 GERSHON PL. Date Received: 09/30/2020 NORTH TUSTIN CA 92705 Date Analyzed: 10/06/2020 09/26/2020 Date Reported: 10/06/2020 e: 759 N. ECKHOFF-BLDG B EPA Method: EPA 600/R-93/1* Submitted By: JOHN PAYNE Collected By: Sample Description Asbestos Asbestos Type Non-A Cons Non-A Cons Cove Base, Gray Note: No Mastic Present No No None Detected Carbonates Quartz Carbonates Quartz

in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written permission. The report shall not be reproduced except in full, without written approval by our laboratory. The samples not destroyed in testing are retained a maximum of thirty days. The laboratory measurement of uncertainty for the test method is approximately less than 1 by area percent. Accredited by the National Institute of Standards and Technology, Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation approval, or endorsement by the National Institute of Standards and Technology, or endorsement by the National Institute of Standards and Technology. The report must not be used by the used by the produce certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the used by the client to claim produc certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government. Polarized Light Microscopy may not be consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials.

Page <u> </u> o	£ <u> </u>	983	AIN OF CUSTODY EMC Labs, Inc. 80 S. 51 st St., Ste B-109 Phoenix, AZ 85044 0-5294 Fax (480) 893-1726	-	43733 - 4 Days P30 PM
OMPANY NAME:	Crescent Bay En	vironmental	BILL TO:	(if Diffe	rent Location)
ddress:	14132 Gershon Pl	ace	Same A	ddress	
	North Tustin, CA 9	2705			
ONTACT:	John V. Payne	,,			
none/Fax:	(714) 251-0077				
mail:	jpayne@crescentt	payenviro.com		·	
low Accepting:	VISA – MASTERC	ARD	Price Quoted: \$	/ Sample	\$ / Layers
***Laboratory anal . TYPE OF AN . DISPOSAL I 4. Project Nar	Versis may be subject to de VALYSIS: (Bulk NSTRUCTIONS: (If you do not in me: 759 N.	lay if credit terms a PLMI [Air-P [Dispose of s	CM] [Lead] [Point Count] samples at EMC] / [Return sa se, EMC will dispose of samples <u>30</u>	mples to me at <u>n</u> <u>0 days</u> from analys	<u>ny expense</u>]
P.O. Numb	er: <u>/99-30</u>		_Project Number:_/49-2		
EMC SAMPLE #	CLIENT SAMPLE #	DATE & TIME SAMPLED	LOCATION/MATERIAL TYPE	Samples Accepted Yes / No	AIR SAMPLE INFO / COMMENTS ON OFF FLOW RATE
1,2,3 1	61-123	9/26/20	Builping B	<i>(</i>) N [⊥]	
4,5,6	52-1.2.3			F N	
7,8,9 13	3-12.3			Y N	
10,11,12 12	4-123			Y N	
	5-12.3			Y N	
1.5 10 16 176					
13,14,15 B	11-12	\	₩.	Ø N	
10,19,13 B 16,17 B	11-1,2	₩	<u>v</u>	<u> </u>	
16 0	1/1-1,2	¥	V		
16 0	06-1,2	¥ 	<u>v</u>	Y N	
16 - 0	06-1,2		<u>v</u>	Y N Y N	
16 - 0	<i>b(y-1, 2</i>	¥	V	Y N Y N Y N	
16 - 0		¥	<u>v</u>	Y N Y N Y N Y N	
16 - 0		¥	V	Y N Y N Y N Y N Y N Y N	
16 - 0				Y N Y N Y N Y N Y N Y N Y N	
0				Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N	
SPECIAL INSTR	or: (Print) <u>John V.</u>	Payne	✓ ✓ ✓ for each sample series. Con (Signature)_ ○/Time:	Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N	-
SPECIAL INSTR Sample Collector Relinquished by	or: (Print) <u>John V.</u> /:	Payne Dat	e/Time: <u>4/29/20</u> Received	Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N	Date/Time?/34/2
SPECIAL INSTR	or: (print) John V. /:	Payne Dat	(Signature)	Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N	-

in Phoenix, Arizona and prevailing party will be entitled to attorney's fees and court costs.

Laboratory Report 0243734

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0 Client: Job# / P.O. #: 149-80 CRESCENT BAY ENV 149-80 Address: 14132 GERSHON PL. Date Received: 09/30/2020 Date Analyzed: 10/06/2020 NORTH TUSTIN CA 92705 Collected: Date Reported: 10/06/2020 Project Name: 759 N. ECKHOFF-BLDG C EPA Method: EPA 600/R-93/116 Submitted By: JOHN PAYNE Address: Collected By:

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos Type ed (%)	Non-Asbest Constituent	
0243734-001 C1-1		Ceiling Tile, Off White/ Beige	No	None Detected	Cellulose Fiber Mineral Wool Carbonates Perlite Binder/Filler	50% 30% 20%
0243734-002 C1-2		Ceiling Tile, Off White/ Beige	No	None Detected	Cellulose Fiber Mineral Wool Carbonates Perlite Binder/Filler	50% 30% 20%
0243734-003 C1-3		Ceiling Tile, Off White/ Beige	No	None Detected	Cellulose Fiber Mineral Wool Carbonates Perlite Binder/Filler	50% 30% 20%
0243734-004 C2-1		LAYER 1 Drywall, Off White/ Brown	No	None Detected	Cellulose Fiber Gypsum Carbonates Mica Quartz	12% 88%
		LAYER 2 Texture, White/ Off White	No	None Detected	Cellulose Fiber Carbonates Perlite Quartz Binder/Filler	2% 98%

Laboratory Report 0243734

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GER NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020		30
Collected: Project Nam Address:		HOFF-BLDG C	Date Reported: EPA Method: Submitted By: Collected By:		10/06/2020 EPA 600/R-93/116 JOHN PAYNE		
Lab ID Client ID	Sample Location	Layer Name / Sample Description		os Asbestos T	Гуре	Non-Asbesto Constituent	
0243734-005 C2-2		LAYER 1 Drywall, Off White/ Brown	No	None Detected	Gyp		12% 88%
		LAYER 2 Texture, White/ Off White	No	None Detected	Carl Perl Qua		<1% 99%
0243734-006 C2-3		LAYER 1 Drywall, Off White/ Brown	No	None Detected	Gyp		12%
		LAYER 2 Texture, White/ Off White	No	None Detected	Cell Carl Perl Qua	ulose Fiber bonates lite	2% 98%
0243734-007 C3-1		LAYER 1 Cove Base, Brown/ Tan	No	None Detected	Qua	bonates artz der/Filler	100%
		LAYER 2 Mastic, Yellow	No	None Detected	Qua Carl	ulose Fiber artz bonates der/Filler	<1% 99%

Laboratory Report 0243734

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926	-0			
Client:	CRESCENT	BAY ENV	Job	# / P.O. #:	149-80	149-	80
Address:	14132 GER	SHON PL.	Dat	e Received:	09/30/2020		
	NORTH TU	STIN CA 92705	Dat	e Analyzed:	10/06/2020		
Collected:			Date Reported:		10/06/2020		
Project Nam	e: 759 N. ECK	HOFF-BLDG C	EP	A Method:	EPA 600/R-93/116		
Address:			Sub	mitted By:	JOHN PAYNE	Ξ	
			Col	lected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detect	os Asbestos T ed (%)		n-Asbesto onstituent	
0243734-008 C3-2		LAYER 1 Cove Base, Brown/ Tan	No	None Detected	Carbona Quartz Binder/F		100%
		LAYER 2	No	None Detected	Cellulos	e Fiber	1%
		Mastic, Yellow			Quartz Carbona Binder/F		99%
0243734-009 C3-3		LAYER 1 Cove Base, Brown/ Tan	No	None Detected	Carbona Quartz Binder/F		100%
		LAYER 2	No	None Detected	Cellulos	e Fiber	<1%
		Mastic, Yellow			Quartz Carbona Binder/F		99%
0243734-010		LAYER 1	No	None Detected	Fibrous	Glass	15%
C4-1		Roofing, Off White/ Black			Quartz Carbona Binder/F		85%
		LAYER 2	No	None Detected	Fibrous	Glass	15%
		Roofing, Off White/ Black			Quartz Carbona Binder/F		85%

Laboratory Report 0243734

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0 Client: CRESCENT BAY ENV Job# / P.O. #: 149-80 149-80 Address: 14132 GERSHON PL. Date Received: 09/30/2020 Date Analyzed: NORTH TUSTIN CA 92705 10/06/2020 Collected: Date Reported: 10/06/2020 Project Name: 759 N. ECKHOFF-BLDG C EPA Method: EPA 600/R-93/116 Submitted By: JOHN PAYNE Address: Collected By: Lab ID Sample Layer Name / Asbestos Asbestos Type Non-Asbestos Location Sample Description Detected Constituents Client ID (%) 0243734-011 None Detected **Fibrous Glass** 15% LAYER 1 No Roofing, Off White/ Black C4-2 Quartz Carbonates **Binder/Filler** 85% LAYER 2 None Detected **Fibrous Glass** 30% No Roofing, Black Quartz **Binder/Filler** 70% LAYER 3 None Detected **Fibrous Glass** 30% No Roofing, Black Quartz 70% **Binder/Filler** Cellulose Fiber 40% LAYER 4 No None Detected Roofing, Black Carbonates 60% Binder/Filler 0243734-012 LAYER 1 No None Detected Fibrous Glass 15% Roofing, Off White/ Black C4-3 Quartz Carbonates **Binder/Filler** 85% LAYER 2 None Detected **Fibrous Glass** 15% No Roofing, Off White/ Black Quartz Carbonates **Binder/Filler** 85% None Detected Cellulose Fiber 40% 0243734-013 LAYER 1 No Roofing, Black C5-1 Carbonates Binder/Filler 60% LAYER 2 Chrysotile 4% Cellulose Fiber <1% Yes Coating, Silver Carbonates Quartz Binder/Filler 95% Roofing, Black None Detected Cellulose Fiber 40% 0243734-014 No Note: No Coating present C5-2 Carbonates **Binder/Filler** 60%

Laboratory Report 0243734

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLAP	#101926-0)			
Client:	CRESCENT	BAY ENV	Job#	[£] / P.O. #:	149-80	149	-80
Address:	14132 GERS	SHON PL.	Date	Received:	09/30/2	020	
	NORTH TUS	STIN CA 92705	Date	Analyzed:	10/06/2	020	
Collected:			Date	Reported:	10/06/2	020	
Project Name	e: 759 N. ECK⊦	IOFF-BLDG C	EPA Method:		EPA 60	0/R-93/116	
Address:			Subr	nitted By:	JOHN F	PAYNE	
			Colle	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	s Asbestos d (%)	Туре	Non-Asbest Constituen	
0243734-015		Roofing, Black	Yes	Chrysotile	5%	Cellulose Fiber	35%
C5-3						Carbonates Binder/Filler	60%
0243734-016		LAYER 1	Yes	Chrysotile	15%		
C6-1		Roofing, Black			(Carbonates Quartz Binder/Filler	85%
		LAYER 2	No	None Detected			
		Paint/ Coating, White/ Tan			(Carbonates Quartz Binder/Filler	100%
0243734-017 C7-1		LAYER 1 Plaster-Scratch Coat, Gray	No	None Detected		Quartz	
					I	Gypsum Mica Carbonates	100%
		LAYER 2 Plaster-Finish Coat, White/ Gray	No	None Detected			
					(Quartz Gypsum Carbonates Binder/Filler	100%
0243734-018 C7-2		LAYER 1 Plaster-Scratch Coat, Gray	No	None Detected		Quartz	
					(Gypsum Mica Carbonates	100%
		LAYER 2	No	None Detected			
		Plaster-Finish Coat, White/ Gray			(Quartz Gypsum Carbonates Binder/Filler	100%

Laboratory Report 0243734

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

		NVLAP	#101926-	-0			
Client:	CRESCENT	BAY ENV	Job	# / P.O. #:	149-80	149-80	
Address:	14132 GERS	HON PL.	Dat	e Received:	09/30/2020		
	NORTH TUS	TIN CA 92705	Dat	e Analyzed:	10/06/2020		
Collected:			Dat	e Reported:	10/06/2020		
Project Name	e: 759 N. ECKH	OFF-BLDG C	EPł	A Method:	EPA 600/R-93/116		
Address:			Sub	omitted By:	JOHN PAYNE		
			Coll	lected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)	ype Non-Asl Constit		
0243734-019 C7-3		LAYER 1 Plaster-Scratch Coat, Gray	No	None Detected	Quartz		
					Gypsum Mica Carbonates	100%	
		LAYER 2 Plaster-Finish Coat, White/ Gray	No	None Detected			
					Quartz		

hann bo Analyst - Johann Hofer

Signatory - Lab Director - Kurt Kettler

Distinctly stratified, easily separable layers of samples are analyzed as subsamples of the whole and are reported separately for each discernible layer. All analyses are derived from calibrated visual estimate and measured in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written perports shall not be reproduced wholly or port shall not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written perports shall not be reproduced written approval by our laboratory. The samples not destroyed in testing are retained a maximum of thirly days. The laboratory measurement of uncertainty for the test method is approximately less than 1 by area percent. Accredited by the National Institute of Standards and Technology. Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation or any reports generated by this laboratory in no way constitutes or implies product certification, approval, or endorsement by the National Institute of Standards and Technology. The How and Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product c

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CHAIN OF CUSTODY

EMC Labs, Inc. 9830 S. 51st St., Ste B-109 Phoenix, AZ 85044 (480) 940-5294 Fax (480) 893-1726

LAB#: 243734 3-4day 1: SEP 30 P.M. TAT: Rec'd:

OMPANY NAME:	Crescent Bay E	vironmental		BILL TO:	(If Diffe	erent Location)	
Address:	14132 Gershon F	lace	· · · · · · · · · · · · · · · · · · ·	Same Addres	S		
	North Tustin, CA	92705					
CONTACT:	John V. Payne						
hone/Fax:	(714) 251-0077						
mail:	jpayne@crescent	bayenviro.com		- <u>.</u>			
Now Accepti	ng: VISA – MASTER	CARD	Price Quote	ed: \$	/ Sample	\$	_/ Layers
COMPLETE	ITEMS 1-4: (Failure	to complete a	ny items may cause a de	lay in proce	essing or and	alyzing your sa	mples)
*** <u>Prior</u> confirr ***Additional c ***Laboratory : 2. TYPE OF 3. DISPOSA	nation of turnaround time is harges for rush analysis (ple analysis may be subject to d ANALYSIS: (Bul L INSTRUCTIONS: (If you do not	required asse call marketing elay if credit terms k-PLMD [Air-F [Dispose of	PCM] [Lead] [Point C samples at EMC] / [Re <i>ice, EMC will dispose of sar</i>	ount] [Fu	ngi: AOC, W es to me at <u>r</u>	n <u>y expense</u>]	, Tape]
4. Project I P.O. Nur	11/10 127		Project Number:	149-80			
EMC SAMPLE #	CLIENT SAMPLE #	DATE & TIME SAMPLED	LOCATION/MATER TYPE	NAL	Samples Accepted Yes / No	AIR SAMPLE INFO / C ON OFF	COMMENTS FLOW RATE
1,2,7	C1-1,2,3		Building #	С	1 PN		
4,5,6	C2-1,2,3				Y N		
7,8,9	C3-1.2.3				Y N		
19, 11, 12	(4-123				Y N		
13,14,15	15-123				Y N		
16	(6 - 1)	· · · · · · · · · · · · · · · · · · ·	·····		Y N		4
17, 18, A	(7-1)2				1 Ø N		
<u>, , , , , , , , , , , , , , , , , , , </u>	6/ 1/G/2		·····		Y N		
					Y N		
		· · · · · · ·			Y N		
				<u> </u>	Y N		
					Y N		
					Y N		·
					. Y N		
					Y N		
ample Colle elinquished	ctor: (Print) <u>John V.</u>	Payne Dat	% for each sample series (Sign e/Time: 9/18/1 / Rec 575 - 75 - 74 - 75 - 75 - 75 - 75 - 75 -	ature)	A Federicos	Date/Ti	9-110-2
elinquished elinquished	uy			eived by: eived by:	yom- JD4		me: te/Time:

** In the event of any dispute between the above parties for these services or otherwise, parties agree that jurisdiction and venue will be in Phoenix, Arizona and prevailing party will be entitled to attorney's fees and court costs.

Laboratory Report 0243735

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0 Client: CRESCENT BAY ENV Job# / P.O. #: 149-80 149-80 Address: Date Received: 14132 GERSHON PL. 09/30/2020 Date Analyzed: 10/06/2020 NORTH TUSTIN CA 92705 Collected: 09/26/2020 Date Reported: 10/06/2020 Project Name: 759 N. ECKHOFF-BLDG D EPA Method: EPA 600/R-93/116 Submitted By: JOHN PAYNE Address: Collected By: Lab ID Sample Layer Name / Asbestos Asbestos Type Non-Asbestos Location Sample Description Detected Constituents **Client ID** (%) LAYER 1 None Detected Cellulose Fiber 12% 0243735-001 No Drywall, White/ Brown D1-1 Gypsum Carbonates Mica Quartz 88% LAYER 2 None Detected Fibrous Glass 55% No Fiber Mesh, Yellow Synthetic Fiber 35% Carbonates 10% LAYER 3 None Detected No Texture, White Carbonates Mica Perlite Quartz Binder/Filler 100% Cellulose Fiber 12% LAYER 1 None Detected 0243735-002 No Drywall, White/ Brown D1-2 Gypsum Carbonates Mica Quartz 88% LAYER 2 None Detected No Drywall Compound, White Carbonates Note: Very small amount of Mica compound Quartz **Binder/Filler** 100% Cellulose Fiber 10% Drywall, White/ Brown None Detected 0243735-003 No Fibrous Glass 2% D1-3 Gypsum Carbonates Mica Quartz 88%

Laboratory Report 0243735

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client:	CRESCENT	F BAY ENV	Job	# / P.O. #:	149-80	149-8	0
Address:	14132 GER	SHON PL.	Date	e Received:	09/30/202	20	
	NORTH TUSTIN CA 92705		Date	e Analyzed:	10/06/202	20	
Collected:	09/26/2020		Date Reported:		10/06/202	20	
Project Name	e: 759 N. ECK	HOFF-BLDG D	EPA	Method:	EPA 600/	/R-93/116	
Address:			Sub	mitted By:	JOHN PA	YNE	
			Coll	ected By:			
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)	уре	Non-Asbesto Constituents	
0243735-004 D2-1		LAYER 1 Vinyl Floor Tile, Brown	No	None Detected		arbonates	
						uartz nder/Filler	100%
		LAYER 2	No	None Detected	Ce	ellulose Fiber	1%
		Mastic, Yellow			Gy	arbonates /psum nder/Filler	99%
0243735-005 D2-2		LAYER 1 Vinyl Floor Tile, Brown	No	None Detected	Qı	arbonates uartz nder/Filler	100%
		LAYER 2 Mastic, Yellow	No	None Detected		ellulose Fiber arbonates	1%
					Gy	/psum nder/Filler	99%
0243735-006 D2-3		LAYER 1 Vinyl Floor Tile, Brown	No	None Detected	6	arbonates	
52-0		-			Qu	uartz nder/Filler	100%
		LAYER 2 Maatia Vallaw	No	None Detected	Ce	ellulose Fiber	1%
		Mastic, Yellow			Qi Ca	/psum uartz arbonates nder/Filler	99%

Laboratory Report 0243735

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GERS NORTH TUS		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-8	80
Collected: Project Name	09/26/2020 e: 759 N. ECKł	HOFF-BLDG D	Date Reported: EPA Method:		10/06/2020 EPA 600/R-93/116		
Address:				mitted By: ected By:	JOHN PAYNE	Ξ	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbest Detecte	os Asbestos T ed (%)		n-Asbesto onstituent	
0243735-007 D3-1		LAYER 1 Cove Base, Gray	No	None Detected	Carbona Quartz Binder/F		100%
		LAYER 2 Cove Base Adhesive, Yellow	No	None Detected	Cellulos Gypsum Quartz Binder/F	I	<1% 99%
0243735-008 D3-2		LAYER 1 Cove Base, Gray	No	None Detected	Carbona Quartz Binder/F		100%
		LAYER 2 Cove Base Adhesive, Yellow	No	None Detected	Cellulos Gypsum Quartz Binder/F	I	<1% 99%
0243735-009 D3-3		LAYER 1 Cove Base, Gray	No	None Detected	Carbona Quartz Binder/F		100%
		LAYER 2 Cove Base Adhesive, Yellow	No	None Detected	Cellulos Gypsum Quartz Binder/F	I	<1% 99%
0243735-010 D4-1		Ceiling Tile, White/ Off White	No	None Detected	Cellulos Mineral Carbona Perlite Quartz	Wool	50% 35%
					Binder/F	iller	15%

Laboratory Report 0243735

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-0)			
Client: Address:	CRESCENT 14132 GER NORTH TU		Date	# / P.O. #: e Received: e Analyzed:	149-80 09/30/2020 10/06/2020	149-8	30
Collected:	09/26/2020		Date	e Reported:	10/06/2020		
Project Nam	e: 759 N. ECK	HOFF-BLDG D	EPA	Method:	EPA 600/R-9	93/116	
Address:				mitted By: ected By:	JOHN PAYN	NE	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detecte	os Asbestos T d (%)	J 1° *	on-Asbesto Constituent	-
0243735-011 D4-2		Ceiling Tile, White/ Off White	No	None Detected		2 <u>7</u>	50% 35% 15%
0243735-012 D4-3		Ceiling Tile, White/ Off White	No	None Detected		2 Z	50% 35%
0243735-013 D5-1		Roofing Material, Black	No	None Detected		s Glass nates	35%
0243735-014 D5-2		Roofing Material, Black	No	None Detected	Fibrou Carbol Quartz Binder	2	35% 65%
0243735-015 D5-3		Roofing Material, Black	No	None Detected	Fibrou Carbo Quartz Binder	2	35%
0243735-016 D6-1		Gypsum Board, Lt. Pink	No	None Detected	Fibrou Gypsu Mica		12% 3%
					Carbo Quartz		85%

Laboratory Report 0243735

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

Address:	14132 GERSHON	PL.	Date Received:	09/30/2020	
	NORTH TUSTIN	CA 92705	Date Analyzed:	10/06/2020	
Collected:	09/26/2020		Date Reported:	10/06/2020	
Project Name	e: 759 N. ECKHOFF-	BLDG D	EPA Method:	EPA 600/R-93	3/116
Address:			Submitted By:	JOHN PAYNE	Ξ
			Collected By:		
Lab ID	Sample	Layer Name /	Asbestos Asbestos	Type No	n-Asbestos

Client ID	Location	Sample Description	Detecte	ed (%)	Constituent	ts
0243735-017 D6-2		Gypsum Board, Lt. Pink	No	None Detected	Cellulose Fiber Fibrous Glass	12% 3%
					Gypsum Mica Carbonates Quartz	85%
0243735-018 D6-3		Gypsum Board, Lt. Pink	No	None Detected	Cellulose Fiber Fibrous Glass Gypsum Mica Carbonates	12% 3%
					Quartz	85%

Analyst - Kurt Kettler

Signatory - Lab Manager - Ken Scheske

Distinctly stratified, easily separable layers of samples are analyzed as subsamples of the whole and are reported separately for each discernible layer. All analyses are derived from calibrated visual estimate and measured in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written perports shall not be reproduced wholly or port shall not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written perports shall not be reproduced written approval by our laboratory. The samples not destroyed in testing are retained a maximum of thirly days. The laboratory measurement of uncertainty for the test method is approximately less than 1 by area percent. Accredited by the National Institute of Standards and Technology. Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation or any reports generated by this laboratory in no way constitutes or implies product certification, approval, or endorsement by the National Institute of Standards and Technology. The How and Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product c

Page	of	91	IAIN OF CUSTODY EMC Labs, Inc. 830 S. 51 st St., Ste B-109 Phoenix, AZ 85044 440-5294 Fax (480) 893-1726	LAB#: 2 TAT: 3 Rec'd: [§]	-4 deup EP 3 0 P.M.
COMPANY NAME:	Crescent Bay En	vironmental	BILL TO:	(If Diff	erent Location)
Address:	14132 Gershon P	lace	Same Ad	dress	
	North Tustin, CA	92705	· · · · · · · · · · · · · · · · · · ·		
CONTACT:	John V. Payne				
Phone/Fax:	(714) 251-0077				· · · · · · · · · · · · · · · · · · ·
Email:	jpayne@crescent	bayenviro.com			
Now Acceptin	g: VISA – MASTERO	CARD	Price Quoted: \$	/ Sample	e \$ / Layers
4. Project N	nalysis may be subject to de ANALYSIS: LINSTRUCTIONS: (<i>If you do not i</i> lame: 759 M	Hay if credit terms (-PLM) [Air-F [Dispose of	PCM] [Lead] [Point Count] [samples at EMC] / [Return sam the content of the samples 30 of the samples	ples to me at <u>r</u> days from analys	sis.)
P.O. Nun EMC SAMPLE#	nber: <u>149 - 80</u> CLIENT SAMPLE #	DATE & TIME SAMPLED	Project Number: 199-8 LOCATION/MATERIAL TYPE	Samples Accepted	AIR SAMPLE INFO / COMMENTS ON OFF FLOW
		aladaa		Yes / No	ON OFF FLOW RATE
1,2,3	V = 1, C, 3	9/20/20	Builping		
4,5,6	12-1,2,3	-	V	¥ N	
7,89	13 - 1, 2, 9			¥ N	
10,11,12	04-1,2,3	$\left \right $			
13 14,15	V5-1,2,3			Y N	
16,17,18	<u> 76 -1,2,3</u>	N I	V	ØN	
				Y N	
			······································	Y N	
	· · · · · · · · · · · · · · · · · · ·			Y N	
				Y N	
				Y N	
				Y N	
				Y N	
	· · · · · · · · · · · · · · · · · · ·			YN	
•				Y N	
			% for each sample series. Continu		avers.
ample Collect	f	•	(Signature)	- your	ind in the second se
lelinquished b lelinquished b			e/Time: 9/143/20 Received by: e/Time: <u>9/30/20</u> 43° Received by:		▶ Date/Time: <u>9/302</u> Date/Time: <u>9/30</u>

** In the event of any dispute between the above parties for these services or otherwise, parties agree that jurisdiction and venue will be in Phoenix, Arizona and prevailing party will be entitled to attorney's fees and court costs.

Laboratory Report 0243736

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

		NVLA	P#101926-	0			
Client: Address:	CRESCENT 14132 GER			# / P.O. #: e Received:	149-80 09/30/2020	149-8	30
	NORTH TU	STIN CA 92705	Date	e Analyzed:	10/05/2020)	
Collected:	09/26/2020			e Reported:	10/06/2020		
Project Nam	e: 759 N. ECK	HOFF-MISC.		Method:	EPA 600/R		
Address:				mitted By: ected By:	JOHN PAY	ΝE	
Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbeste Detecte	os Asbestos d (%)		Non-Asbesto Constituent	
0243736-001 M1-1		Concrete Floor, Gray	No	None Detected	Mica	tz onates	100%
0243736-002 M1-2		Concrete Floor, Gray	No	None Detected	Gyps Mica	onates sum	100%
0243736-003 M1-3		Concrete Floor, Gray	No	None Detected	Gyps Mica	onates sum	100%
0243736-004 M2-1		LAYER 1 Floor Tile, White	No	None Detected	Quar	onates tz er/Filler	100%
		LAYER 2 Mastic, Lt. Yellow	No	None Detected	Carb	llose Fiber onates er/Filler	<1% 99%

Laboratory Report 0243736

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

NORTH TL Collected: 09/26/2020	Layer Name /	Asbestos Asbestos	Гуре Nor	n-Asbestos
NORTH TU Collected: 09/26/2020 Project Name: 759 N. ECH		Collected By:		
NORTH TU		Submitted By:	JOHN PAYNE	
NORTH TU	HOFF-MISC.	EPA Method:	EPA 600/R-93	/116
		Date Reported:	10/06/2020	
Address: 14132 GEF	STIN CA 92705	Date Analyzed:	10/05/2020	
	SHON PL.	Date Received:	09/30/2020	
Client: CRESCEN	Γ BAY ENV	Job# / P.O. #:	149-80	149-80

Detected

(%)

Location

Client ID

Signatory - Lab Director - Kurt Kettler

Constituents

Analyst - Kenneth Scheske

Distinctly stratified, easily separable layers of samples are analyzed as subsamples of the whole and are reported separately for each discernible layer. All analyses are derived from calibrated visual estimate and measured in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) tested. The test results are not necessarily indicated or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written perports. The samples not destroyed in testing are retained a maximum of thirly days. The laboratory measurement of uncertainty for the test method is approximately less than 1 by area percent. Accredited by the National Institute of Standards and Technology. Voluntary Laboratory Accreditation Program for selected test method for asbestos. The accreditation approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology. The report must not be used by the client to claim product certification, approval, or endorsement by the National Institute of Standards and Technology in descriptions approximately less than 1 by area percent.

Sample Description

Page <u> </u> of	= <u>* </u>	98	AIN OF CUSTODY EMC Labs, Inc. 30 S. 51 st St., Ste B-109 Phoenix, AZ 85044 40-5294 Fax (480) 893-1726	LAB#: TAT: Rec'd: SI	43736 2-4dap 2P30 P.M.
MPANY NAME:	Crescent Bay Env	vironmental	BILL TO	(If Diffe	rent Location)
ldress:	14132 Gershon Pla	ace	Same /	\ddress	
	North Tustin, CA 9	2705			
NTACT:	John V. Payne			· · ·	
one/Fax:	(714) 251-0077				
nail:	jpayne@crescentb	ayenviro.com			· · · · ·
ow Accepting:	VISA – MASTERC/	ARD	Price Quoted: \$	/ Sample	\$ / Layers
**Additional charge **Laboratory analy TYPE OF ANA	sis may be subject to dela ALYSIS: {Bulk- ISTRUCTIONS:	e call marketing ay if credit terms PLM] [Air-F [Dispose of	department for pricing details) are not met CCM] [Lead] [Point Count] samples at EMC] / [Return sa <i>ce, EMC will dispose of samples <u>3</u></i>	mples to me at <u>n</u>	ny expense]
4. Project Nam	1e:_759 N	. Fack V	m + m + m + m	nC	<u></u>
P.O. Numbe	r: (49-80)	Project Number:/49	1-80	
EMC	CLIENT	DATE & TIME	LOCATION/MATERIAL TYPE	Samples	AIR SAMPLE INFO / COMMENTS
SAMPLE #	SAMPLE #	SAMPLED	1165	Accepted Yes / No	ON OFF FLOW RATE
	SAMPLE #	9/26/20	Planform Floor		
SAMPLE #	sample # 11-1,2,3 12-1	9/26/20 11	Planform Floor	Yes / No	
	sample# 11-1,2,3 12-1	9/26/20 11	Planform Floor	Yes / No	
	sample# 11-1,2,3 12-1	9/26/20 11	Planform Floor	Yes / No N AN	
	sample # 11-1,2,3 12-1	9/26/20 11	Planform Floor	Yes / No D N A. D N Y N	
	sample # 11-1,2,3 12-1	9/26/20 11	Planform Floor	Yes / No	
	sample # 11-1,2,3 12-1	9/26/20 11	Plan form Floor	Yes / No	
	SAMPLE # 11-1,2,3 12-1	9/26/20 11	Planform Floor	Yes / No	
	SAMPLE # 11-1,2,3 12-1	9/26/20	Plan form Floor	Yes / No	
	SAMPLE # 11-1,2,3 12-1	9/26/20	Planform Floor	Yes / No Image: No <tht< td=""><td></td></tht<>	
	SAMPLE # 11-1,2,3 12-1	9/26/20	Plantform Floor	Yes / No Image: No <tht< td=""><td></td></tht<>	
	SAMPLE # 1 - 1, 2, 3 12 - 1	9/26/20	Planform Floord Batalal Mars Bldy	Yes / No Image: No <tht< td=""><td></td></tht<>	
	SAMPLE # 11-1,2,3 12-1	9/26/20	Plantform Floore Borhold Marc Billy	Yes / No Image: No <thi< td=""><td></td></thi<>	
	SAMPLE # 11-1,2,3 12-1	9/26/20	Plan form Floor	Yes / No Image: No <thi< td=""><td></td></thi<>	
	SAMPLE # 11-1,2,3 12-1	9/26/20	Plantform Floore Borhold Marc Billy	Yes / No Image: No <thi< td=""><td></td></thi<>	
	SAMPLE # 1 - 1, 2, 3 12 - 1	9/26/20	Plantform Floorie	Yes / No Image: No <thi< td=""><td></td></thi<>	
1, 2, 3 N 4 N 	11-1,2,3 12-1	9/26/20	Ring for m Floor Borhald Marc Billy	Yes / No Image: No <thi< td=""><td></td></thi<>	
1, 2, 3 W 4 M	11-1,2,3 12-1	9/26/20 	Plan form Floor Jorhald Marc Dily	Yes / No P N P N Y N Y N Y N Y N Y N Y N Y N Y	RATE
1, 2, 3 N 4 N 4 N 2 2 4 N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 4 3 4 3 4 3 5 3 5 3 5 3 6 3 6 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 <t< td=""><td>11-1,2,3 12-1 CTIONS: <u>Stop at fir</u> (P(int) John V. P</td><td>9/26/20 u</td><td>Plan form Floor Sound L Mars billy</td><td>Yes / No P N P N Y N Y N Y N Y N Y N Y N Y N Y</td><td>RATE</td></t<>	11-1,2,3 12-1 CTIONS: <u>Stop at fir</u> (P(int) John V. P	9/26/20 u	Plan form Floor Sound L Mars billy	Yes / No P N P N Y N Y N Y N Y N Y N Y N Y N Y	RATE
1, 2, 3 W 4 M	11-1,2,3 12-1 CTIONS: Stop at fir : (P(int) John V. P	9/26/20 u	Plan form Floor Jorhald Marc Dily	Yes / No P N P N Y N Y N Y N Y N Y N Y N Y N Y	RATE

in Phoenix, Arizona and prevailing party will be entitled to attorney's fees and court costs.
