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ABATEMENT AND FINAL CLEARANCE REPORT

Centennial Fine Arts Center 910 Aultman Street Ely, Nevada

> Contract: DEP22-001 Task Number: MA39-23

> > Prepared for:

State of Nevada
Department of Conservation & Natural Resources
Division of Environmental Protection
901 S. Stewart Street, Suite 4001
Carson City, Nevada, 89701-5249

On Behalf of:

White Pine Community Choir Association

January 9, 2024

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1. INTRODUCTION

McGinley and Associates, Inc. (McGinley) is pleased to submit this report summarizing the results of the asbestos abatement activities, final clearance inspections, and limited asbestos sampling for the Centennial Fine Arts Center Building located in Ely, Nevada, and hereafter referred to as the Subject Property.

The Subject Property consists of a single brick and mortar structure located on 910 Aultman Street in Ely, Nevada. It is associated with White Pine County Assessor's Parcel Number 001-199-06. The approximate coordinates for the Subject Property are latitude 39°14'56.23"N and longitude 114°53'18.92"W. The Subject Property building location is presented in Figure 1.

Asbestos abatement was performed by GCA Environmental, a State of Nevada licensed Abatement Contractor from Las Vegas, Nevada. Mr. Christopher Webster of UES-McGinley, a State of Nevada Asbestos Abatement Consultant (License #IM-1529), conducted the abatement oversight, final clearance inspections, and the limited asbestos sampling for the Subject Property. Copies of professional certifications are included in Attachment A.

The activities discussed in this report were conducted on behalf of the White Pine Community Choir Association via McGinley's contract with the NDEP (DEP22-001; Task Number: MA39-23).

2. SCOPE OF WORK

The following activities conducted by McGinley are described in this report:

- Providing asbestos abatement oversight during abatement activities including periodic inspections of the asbestos abatement work areas and observations of the asbestos contractor work procedures to ensure compliance with general industry standards and applicable federal, state, and local regulations.
- Performing air monitoring sampling during abatement activities.
- Performing air clearance sampling inside of the building.
- Performing a final clearance inspection following asbestos abatement activities.
- Performing a limited asbestos sampling on the shingle layers discovered beneath the abated asbestos-containing roof tile.
- Preparing this technical report.

3. ASBESTOS ABATEMENT OVERSIGHT

McGinley provided abatement oversight which included 1) conducting periodic on-site inspections of the asbestos abatement work areas and 2) observing the State of Nevada asbestos contractor work procedures to ensure compliance with general industry standards and applicable federal, state, and local regulations. On-site inspections consisted of visual pre-contamination inspections, inspections during removal work, continuous air monitoring during abatement activities, and final visual clearance inspection.

3.1 Asbestos Abatement Activities

GCA Environmental conducted asbestos abatement services on the Centennial Fine Arts Center between September 25, 2023, and September 30, 2023. Abatement activities were carried out as response actions corresponding to Asbestos-Containing Materials (ACM) identified in the

"Centennial Fine Arts Center Limited Asbestos Survey" report completed by BEC Environmental dated February 18, 2020. Abatement activities associated with this project included the removal and disposal of the following materials:

<u>Roofing Tiles</u> – Removal and disposal of approximately 4,080 ft² of asbestos containing green and tan roofing tiles and associated black tar.

3.2 Perimeter Air Monitoring

McGinley performed perimeter air sampling for the project area on September 25th, 26th, 27th, 28th, 29th, and 30th, 2023. The perimeter air sampling was performed continuously while GCA Environmental worked within the containment areas. The air samples were collected on 25-millimeter mixed cellulose ester filter membranes. The samples were delivered under chain-of-custody procedures to EMLab in Phoenix, Arizona, and analyzed for airborne asbestos fibers by the National Institute for Occupational Safety & Health (NIOSH) 7400 Method.

Perimeter samples collected from September 25th through September 30th had fiber counts in all samples reported to be less than 0.005 asbestos fibers per cubic centimeter (f/cc) (laboratory detection limit). This detection limit is less than the clearance level of 0.01 f/cc, which is the regulatory limit specified in Nevada Administrative Code (NAC) 618.956.4. A summary of air sample locations and laboratory results is provided in Table 1.

4. INTERIOR CLEARANCE

During abatement, GCA Environmental had planned to have a box truck on-site for proper asbestos waste disposal during the abatement activities. However, the box truck did not arrive on time and therefore asbestos waste was placed in waste bags and temporarily stored in a storage room of the Centennial Fine Arts Center. Upon arrival of the box truck, all bagged wastes were removed from the storage room and placed into the box truck as planned. Due to the storage of the waste materials inside the building, it was determined that visual inspection followed by a final air clearance of the storage area was required. The visual inspection and final air clearance were conducted on September 28, 2023.

4.1 Visual Inspection

Once the waste bags were all placed into the box truck, the temporary waste storage area was visually inspected by McGinley to determine if the removal of waste and cleaning of the storage area was conducted in accordance with industry standards. The visual inspections were conducted in a manner consistent with the recommendations specified in ASTM E1368-23 standard and applicable federal, state, and local regulations.

For the inspection, the storage area where ACM waste bags were removed from and subsequently cleaned was assessed for signs of visible ACM debris. No readily identifiable visual signs of asbestos debris were found within the inspected areas during the final visual inspection.

4.2 Final Air Clearance

After the final visual inspection determined that no readily identifiable signs of asbestos debris remained within the storage area, air sampling was conducted to ensure that airborne asbestos fiber concentrations in all final clearance samples were below the 0.01 f/cc standard as specified in NAC 618.956.

A total of five air stations were set up throughout the interior lower level of the Centennial Fine Arts Center. Each air station was set up at heights of approximately five feet above the ground

surface. Flow rates of 10-liters of air per minute were achieved utilizing high flow air pumps to collect minimum air volume of 1,200 liters. The air samples were collected on 25-millimeter mixed cellulose ester filter membranes as specified in 29 Code of Federal Regulations (CFR) 1926.1101 Appendix A.

4.3 Air Sample Analysis

The final air clearance samples were delivered under chain-of-custody procedures to EMLab in Phoenix, Arizona and Henderson, Nevada, and were analyzed for airborne asbestos fibers by (NIOSH) 7400 Method. Copies of laboratory analytical reports and chains-of-custody documentation are included as Appendix B. Copies of laboratory certifications and accreditations are included in Appendix C.

4.4 Air Sample Results

All asbestos air samples were reported to be less than 0.003 f/cc. This detection limit is less than the clearance level of 0.01 f/cc, which is the regulatory limit specified in NAC 618.956.4. Once it was determined that air sample results were below the regulatory limit, the building was released for re-occupancy. A summary of air sample locations and laboratory results is provided in Table 2.

5. ASBESTOS ABATEMENT FINAL VISUAL CLEARANCE

A State of Nevada Certified Asbestos Consultant is required to conduct a final clearance inspection after asbestos abatement activities performed by a licensed State of Nevada Asbestos Contractor are completed. The final clearance inspection for the Subject Property included a final visual inspection.

On September 30, 2023, all abated areas of the roofing were visually inspected by McGinley to determine if the abatement was conducted in accordance with industry standards. The visual inspections were conducted in a manner consistent with the recommendations specified in the American Society for Testing and Materials (ASTM) E1368-14 standard and applicable federal, state, and local regulations. Each containment area where ACM was removed was assessed for signs of visible ACM debris.

No readily identifiable visual signs of asbestos debris were found within the inspected areas during the final visual inspection.

6. LIMITED ASBESTOS SAMPLING

After the roof abatement was completed, it was determined that an additional layer of building materials remained. This additional layer was not budgeted for removal prior to the start of abatement activities because the original limited asbestos survey did not assess these materials due to inaccessibility.

Therefore, the discovered materials were requested to be sampled and analyzed prior to their disturbance. On October 18, 2023, in accordance with U.S. Environmental Protection Agency (EPA) National Emission Standards for Hazardous Air Pollutants (NESHAP) requirements, the discovered building materials were sampled using EPA-recommended sampling procedures in general accordance with the procedures recommended in the Asbestos Hazard Emergency Response Act [(AHERA), 40 CFR 763, Subpart E] as referenced in the OSHA asbestos in construction standard (29 CFR 1926.1101.

6.1 Sample Collection

Bulk samples were collected, sealed in plastic sample bags, and assigned a unique sample identification number (PLM-1 through PLM-3). A total of three bulk samples were collected from these discovered materials. The asbestos bulk sample locations are presented in Figure 2. Information pertaining to the samples collected, including the location, description, and condition of each is presented in Table 3.

6.2 Sample Analysis

The samples were submitted under chain-of-custody procedures to EMLab P&K, LLC (EMLab), located in Henderson, Nevada. EMlab is an accredited laboratory in the National Voluntary Laboratory Accreditation Program (NVLAP) for bulk asbestos fiber analysis. The samples were analyzed using polarized light microscopy (PLM) with dispersion staining, for the presence and quantification of asbestos fibers, in accordance with EPA Method 600/R-93/116. A copy of the analytical report and chain-of-custody record is included in Appendix B. Copies of laboratory certifications and accreditations are included in Appendix C.

6.3 Sample Results

An ACM is defined as any material that contains greater than one percent (>1%) asbestos as determined by laboratory analysis using PLM. All of the samples collected were reported to be below the laboratory detection limit for asbestos and therefore, <1%. The bulk sample results are presented in Table 3.

7. CONCLUSIONS

7.1 Asbestos Abatement and Final Clearance Inspection

Final visual clearance was completed on September 30, 2023. Based on these observations, the abatement of asbestos-containing materials was successfully completed at the Subject Property in accordance with applicable guidelines and regulations.

7.2 Interior Clearance

Final visual inspection and final air clearance testing was completed on the interior storage area where bagged asbestos waste was temporarily stored due to no box truck being available initially. The visual inspection and reported results for final air clearance samples indicated that total airborne fiber concentrations were below the regulatory level of 0.01 f/cc for all interior air samples collected. Based on these results and our observations, the temporary storage of asbestos waste within the interior storage area did not impact the interior of the building.

7.3 Limited Asbestos Sampling

Asbestos samples were collected from the additional roofing materials discovered under the layer of roofing materials that were abated via removal. All samples collected were reported to be below the laboratory detection limit for asbestos; therefore, no additional abatement of those discovered materials is necessary prior to their disturbance.

8. LIMITATIONS

The conclusions presented herein are partially based on information provided by McGinley. McGinley makes no warranties or guarantees as to the accuracy or completeness of information provided or compiled by others. The results reported herein are applicable to the time the sampling

occurred. In addition, not all building materials were accessible at the time of the assessment. Therefore, inaccessible areas may have unidentified asbestos containing building materials present that will require future assessment and/or abatement not characterized in this report.

It should be recognized that definition and evaluation of environmental conditions is a difficult and inexact science. Judgments and opinions leading to conclusions and recommendations are generally made with an incomplete knowledge of the conditions present. More extensive studies, including additional environmental investigations, can tend to reduce the inherent uncertainties associated with such studies. Additional information not found or available to McGinley at the time of writing this report may result in a modification to the conclusions and recommendations contained herein.

The presentation of data presented herein is intended for the purpose of the visualization of environmental conditions. A greater degree of spatial and temporal data density may result in a more accurate representation of environmental conditions. Although such data visualization techniques may aid in providing a conceptual understanding of environmental conditions, such presentations are not intended to completely depict environmental conditions.

This report is not a legal opinion. The services performed by McGinley have been conducted in a manner consistent with the level of care ordinarily exercised by members of our profession currently practicing under similar conditions. No other warranty, expressed or implied, is made.

The use of the word "certify" in this document constitutes an expression of professional opinion regarding those facts or findings which are the subject of the certification and does not constitute a warranty or guarantee, either expressed or implied.

9. CLOSURE

We appreciate the opportunity to provide these services to the Centennial Fine Arts Center located in Ely, NV. Should you have any questions regarding the contents of this report, or need additional information, please contact us at your convenience.

Respectfully submitted,

McGinley and Associates, Inc.

Chris Webster

Environmental Scientist

Nevada Asbestos License IM-2350

Reviewed by:

Brett C. Bottenberg, P.E., C.E.M. #1690, Exp. 10/7/25

Senior Project Manager

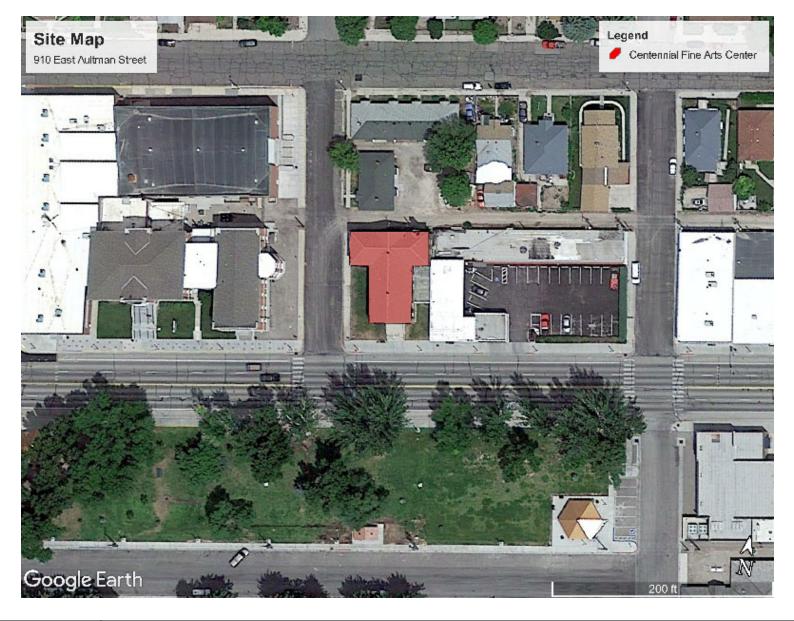




Figure 1 - Project Location Map Final Abatement Clearance Report - Centennial Fine Arts Center 910 East Aultman Street Ely, Nevada 89301

Task No. MA39-23

PLM Bulk Sample Location



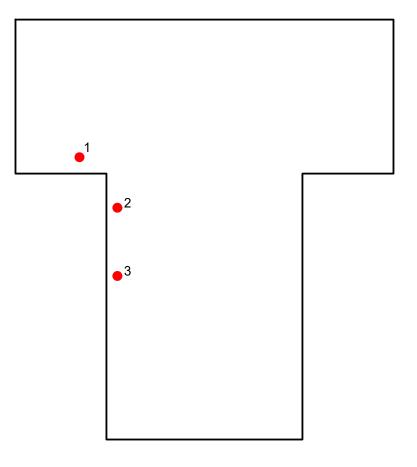




Figure 2 - PLM Bulk Sample Location Map Final Abatement Clearance Report - Centennial Fine Arts Center 910 East Aultman Street Ely, Nevada 89301

Task No. MA39-23

TABLE 1

Perimeter Air Monitoring – Air Sample Results

Table 1: Perimete	r Air Monitoring – A	ir Sample Results			
Sample ID	Date Collected	Sample Location	Volume (L)	Fibers	Asbestos Fibers/cc
PCM-01	9/25/2023	Westside	620	< 5.5	< 0.004
PCM-02	9/25/2023	Eastside	618	< 5.5	< 0.004
PCM-03	9/25/2023	Northside	618	< 5.5	< 0.004
PCM-04	9/25/2023	Southside	620	< 5.5	< 0.004
BL-01	9/25/2023	Blank	0	< 5.5	N/A
BL-02	9/25/2023	Blank	0	< 5.5	N/A
PCM-05	9/26/2023	Westside	765	< 5.5	< 0.004
PCM-06	9/26/2023	Eastside	765	< 5.5	< 0.004
PCM-07	9/26/2023	Northside	765	< 5.5	< 0.004
PCM-08	9/26/2023	Southside	765	< 5.5	< 0.004
BL-01	9/26/2023	Blank	0	< 5.5	N/A
BL-02	9/26/2023	Blank	0	< 5.5	N/A
PCM-09	9/27/2023	Westside	825	< 5.5	< 0.003
PCM-10	9/27/2023	Eastside	826.5	< 5.5	< 0.003
PCM-11	9/27/2023	Northside	826.5	< 5.5	< 0.003
PCM-12	9/27/2023	Southside	822	< 5.5	< 0.003
BL-01	9/27/2023	Blank	0	< 5.5	N/A
BL-02	9/27/2023	Blank	0	< 5.5	N/A
PCM-13	9/28/2023	Westside	840	< 5.5	< 0.003
PCM-14	9/28/2023	Eastside	838.5	< 5.5	< 0.003
PCM-15	9/28/2023	Northside	840	< 5.5	< 0.003
PCM-16	9/28/2023	Southside	840	< 5.5	< 0.003
BL-1	9/28/2023	Blank	0	< 5.5	N/A
BL-2	9/28/2023	Blank	0	< 5.5	N/A

Table 1: Perimet	er Air Monitoring – Ai	r Sample Results			
Sample ID	Date Collected	Sample Location	Volume (L)	Fibers	Asbestos Fibers/cc
PCM-17	9/29/2023	Westside	958.5	< 5.5	< 0.003
PCM-18	9/29/2023	Eastside	960	< 5.5	< 0.003
PCM-19	9/29/2023	Northside	957	< 5.5	< 0.003
PCM-20	9/29/2023	Southside	958.5	< 5.5	< 0.003
BL-1	9/29/2023	Blank	0	< 5.5	N/A
BL-2	9/29/2023	Blank	0	< 5.5	N/A
PCM-21	9/30/2023	Westside	570	< 5.5	< 0.005
PCM-22	9/30/2023	Eastside	571.5	< 5.5	< 0.005
PCM-23	9/30/2023	Northside	571.5	< 5.5	< 0.005
PCM-24	9/30/2023	Southside	570	< 5.5	< 0.005
BL-1	9/30/2023	Blank	0	< 5.5	N/A
BL-2	9/30/2023	Blank	0	< 5.5	N/A

TABLE 2

Interior Clearance - Air Sample Results

Table 2: Interior (Clearance – Air Sample I	Results			
Sample ID	Date Collected	Sample Location	Volume (L)	Fibers	Asbestos Fibers/cc
PCM-01	9/28/2023	Storage	1,200	<5.5	< 0.002
PCM-02	9/28/2023	Storage	1,200	< 5.5	< 0.002
PCM-03	9/28/2023	Entry	1,200	6.5	0.003
PCM-04	9/28/2023	Mat Room	1,200	8.0	0.003
PCM-05	9/28/2023	Tumble Room	1,200	< 5.5	< 0.002
BL-01	9/28/2023	Blank	0	< 5.5	N/A
BL-02	9/28/2023	Blank	0	< 5.5	N/A

TABLE 3

Limited Asbestos Sampling – Bulk Sample Results

Table 3: Limi	ted Asbestos Sa	ampling – Bu	lk Sample Results					
Sample ID	Building	Sample Location	Sample Description	Condition	Friable (Y/N)	Sample Layer	Laboratory Description	Asbestos (PLM)
PLM-1 (10/18/23)	Centennial Fine Arts	Roof	Roof Core	Good	No	1	Black Roofing Shingle with Black Pebbles	ND
PLIVI-1 (10/16/25)	Centennial Fine Arts	KOOI	ROOI COIE	Good	Condition (Y/N) Layer Labor Good No 1 Black Roc Good No 2 Black Roc Good No 1 Black Roc Good No 2 Black Roc Good No 2 Black Roc Good No 1 Black Roc Black Roc Black Roc Black Roc		Black Roofing Shingle with Red Pebbles	ND
PLM-2 (10/18/23)	Centennial Fine Arts	Roof	Roof Core	Good	No	1	Black Roofing Shingle with Black Pebbles	ND
PLIVI-2 (10/16/25)	Centennial Fine Arts	KOOI	ROOI COIE	Good	No	2	Black Roofing Shingle with Red Pebbles	ND
PLM-3 (10/18/23)	Centennial Fine Arts	Roof	Roof Core	Good	No	1	Black Roofing Shingle with Black Pebbles	ND
PLIVI-3 (10/16/23)	Centennial Fine Arts	NOOI	ROUI COIE	Good	No	2	Black Roofing Shingle with Red Pebbles	ND

APPENDIX A

Professional Certifications

THE ASBESTOS INSTITUTE

Certifies that

Christopher Webster

has attended and received instruction in the EPA approved course

AHERA Contractor/Supervisor Refresher

on

September 12, 2023

and successfully completed and passed the competency exam.

Certificate: ON-4649-16683-091223

Date of Examination: 12-Sep-2023

Date of Expiration:

12-Sep-2024

Approved Instructor

Director

THE **A**SBESTOS INSTITUTE

20033 N. 19th Ave, Building 6, Phoenix, AZ 85027 602-864-6564 – www.theasbestosinstitute.com

THE ASBESTOS INSTITUTE

Certifies that

Christopher Webster

has attended and received instruction in the EPA approved course

AHERA Building Inspector Refresher

on

August 28, 2023

and successfully completed and passed the competency exam.

Certificate: ON-4644-16683-082823

Date of Examination: 28-Aug-2023 Date of Expiration: 28-Aug-2024

Approved Instructor

William T. Cavness

Director

THE **A**SBESTOS INSTITUTE

20033 N. 19th Ave, Building 6, Phoenix, AZ 85027 602-864-6564 – www.theasbestosinstitute.com

STATE OF NEVADA DEPARTMENT OF BUSINESS AND INDUSTF DIVISION OF INDUSTRIAL RELATIONS Occupational Safety and Health Administration Asbestos Control Program

Certifies That Christopher Webster

is Licensed As Asbestos Abatement Consultant

License No. IM-1529

Expiration Date 08/28/2024

Signature Of Licenses

APPENDIX B

Analytical Reports and Chains-of-Custody



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins EPK Built Environment Testing, LLC

Regarding: Project: Centennial Arts Center

EMĹ ID: 3401281

Approved by:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 09-28-2023

Technical Manager Andrew Ikeda

Induu Keda

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #208900

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EPK Built Environment Testing, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins EPK Built Environment Testing, LLC

6100 Mountain Vista St., Ste #160, Henderson, NV 89014

Client: NOVA Geotechnical & Inspection Services

(800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3401281, Page 2 of 2

dba Universal Engineering Sciences

Date of Sampling: 09-25-2023 Date of Receipt: 09-27-2023 Date of Report: 09-28-2023

C/O: Chris Webster Re: Centennial Arts Center

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
Location: PCM-0	01, Westside		Comme	nts:		
16545659-1	620	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
Location: PCM-0	02, Eastside		Comme	nts:		
16545660-1	618	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
Location: PCM-0	03. Northside		Commer	nts:		
16545661-1	618	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
				1		
Location: PCM-0	04, Southside		Commer	nts:		
16545662-1	620	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
Location: BL-01	. Blank 1		Commer	nts:		
16545663-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
	1	ı .		1	1	
Location: BL-02	, Blank 2		Comme	nts:		
16545664-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
•					•	

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF	CUSTO	DY 🎎 e	urofi	ns						WEAT	HER	Fog	Rain	Sn	ow Wind Clear						RE	OUE	STI	ED S						1119
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Phone:	702-91	7-0681			Spe	ecial In	stru	ctions:									put	(ex	5	ID + Aen				Sence			HSOIN) 1			
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Project Zip Code:		Si	ampling ate/Time:	9/25/23	3			SD - S	ame	Business Da	ау				s day. Please advance of	Analysi	al par	popic	pore	erizali	L ACE	Counts	culture	Coliform, E.colf	ewag see st	Age of	PCM.	k - PL	speci	9888
PO Number:			ampled	C. We	bster			WH - V	Veel	kend/Holiday	/ASAF				alysis needs.	Trap A	ologic	icros	tives	aract	Sulle Sulle	n and	ilia cu	oliform	Ry-S	- (New	in Air-	Bul b) - F	6386	ald) SI
SAMPLE	D	DES	SCRIPTIO	N		Sam Typ (Beld	e	TAT (Above		Total Volume/Arc (as applicabl		(Time		OTE	ES mp, RH, etc.)	Spore T	Other biological partid	Direct Micr	Quantitative spore	Dust Characteriz	THREDIS SOURCE IN	Gram Stain and Counts (Cultu	Legionella	Total Q	QuantTray-Sewage Scre	5	Asbestos in Air - PCM Airbor	Asbestos Bulk - PLM Lead (Pb) - Flame AA	PCR (please specify test)	Allergens (please specify
PCM-01		Westside				PCI	М	SD		620 L						_			-	1	+	-	-	1	+	+	X	+	1	-
PCM-02		Eastside						1	-	618 L						-		-	-	-	+	+	+	H	+	+	X	+	+	+
PCM-03		Northside				-		-	+	618 L		****				-	-		-		+	-	-	-	+	+	X	-	+	
PCM-04		Southside	9					-	-	620 L						╫	-		+		+	+	+-	-	+	+	X	+	+	+
BL-01		Blank 1					-	-	-	N/A						╢╌	-	H	-		+	-	+-	++	-	-	X	+	+	-
BL-02		Blank 2					4	V	+	N/A									-		1	+	-	\parallel	_		×	+		1
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BC - BioCasset	tte [™]	CP - Conta			-	- Othe	er.		(14	4	>=	-		9/26/23		7	0	/	1		L	_	_	1	0	19/	27	=/7	3
A1S - Anderser		ST - Spore	Trap	SW - Swall SO - Soil	-									+		1	5	_	-6		1	-					7		760	00
SAS - Surface		P - Potable	Water	D - Dust	+																									
MP - Non-potat	ле тvater	F-Fotable	770101	2 200	-					- 1 5 - 11 - 1 1-1	u		ofina		am/anviranme	nt to	etire	a/he	ilt-er	nvire	mm	ent/r	0801	urcer	e/sar	opline	a-qui	des-r	and-fr	orms/



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins Aerotech Built Environment Testing, Inc. Regarding: Project: 4040.2200020.0099; Centennial Arts Center

EML ID: 3405131

Approved by:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 10-02-2023

Technical Manager Renee Luna-Trepczynski

Rena Luna-Frapezynski

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #102297

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins Aerotech Built Environment Testing, Inc. ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins Aerotech Built Environment Testing, Inc.'s LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins Aerotech Built Environment Testing, Inc.

1501 West Knudsen Drive, Phoenix, AZ 85027 (800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3405131, Page 2 of 2

Client: NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences

C/O: Chris Webster Re: 4040.2200020.0099; Centennial Arts Center Date of Sampling: 09-26-2023 Date of Receipt: 10-02-2023 Date of Report: 10-02-2023

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
Lasation, DCM	OF Wastelds		Commo	-40.		
Location: PCM-0	765	< 5.5	Commer 100	< 7	< 0.004 (Sr = N/A)	< 0.004
Location: PCM-0	06, Eastside		Comme	nts:		
16566071-1	765	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
	I					
Location: PCM-0	07, Northside		Comme	nts:		
16566072-1	765	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
Location: PCM-0	08, Southside		Comme	nts:		
16566073-1	765	< 5.5	100	< 7	< 0.004 (Sr = N/A)	< 0.004
Location: BL-01	, Blank 1		Comme	nts:		
16566074-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
Location: BL-02	, Blank 2		Comme	nts:		
16566075-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
L	1			I .	1	

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY 💸 eurofins WEATHER Fog Rain Snow Wind Clear REQUESTED SERVICES www.eurofinsus.com/Built **Built Environment Testing** None Light Non-Culturable Culturable Marlton, NJ: 3000 Lincoln Dr E, Ste. A, Marlton, NJ 08053 * (866) 871-1984 Moderate BioCassette[™] Andersen, SAS Other Requests Spore Tape. Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802 Heavy Swab, Water, Bulk, Dust, Soil Trap Swab, Bulk Burlingame, CA: 111 Anza Blvd, Suite 122, Burlingame, CA 94010 * (866) 888-6653 Contact Plate CONTACT INFORMATION Universal Engineering Sciences Address: Company 4480 W. Hacienda Ave. #104, LV, NV 89118 C. Webster Contact: Special Instructions: 702-917-0681 Phone: PROJECT INFORMATION TURN AROUND TIME CODES - (TAT) Other biological particles - supple (lest STD - Standard (Default) Rushes received after 2pm 4040.2200020.0099 Direct Microscopic Exam (Qu Project ID: QuantiTray-Sewage Screen specifiy or on weekends, will be Project PCR (please specify test) ND - Next Business Day Description: Centennial Arts Center considered received the Project Sampling next business day. Please SD - Same Business Day 9/26/23 (blease Zip Code: Date/Time: alert us in advance of Sampled WH - Weekend/Holiday/ASAP C. Webster weekend analysis needs. PO Number: Quantitative Sample Total TAT NOTES SAMPLE ID DESCRIPTION Type Volume/Area (Above) (Time of day, Temp, RH, etc.) (Below) (as applicable) PCM-05 Westside PCM 765 L SD PCM-06 Eastside 765 L PCM-07 Northside 765 L Southside PCM-08 765 L Blank 1 BL-01 N/A BL-02 Blank 2 N/A SAMPLE TYPE CODES RELINQUISHED BY DATE & TIME RECEIVED BY DATE & TIME

By submitting this Chain of Custody, you agree to be bound by the terms and conditions set forth at https://www.eurofinsus.com/environment-testing/built-environment/resources/sampling-guides-and-forms/

9/28/23

BC - BioCassette™

SAS - Surface Air Sampler

NP - Non-potable Water

A1S - Andersen

CP - Contact Plate | T - Tape

SW - Swab

SO - Soil

D - Dust

ST - Spore Trap

P - Potable Water

B - Bulk

O - Other:



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins Aerotech Built Environment Testing, Inc. Regarding: Project: 4040.2200020.0099; Centennial Arts Center

EML ID: 3405118

Approved by:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 10-02-2023

Technical Manager Renee Luna-Trepczynski

Rena Luna-Frapezynski

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #102297

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins Aerotech Built Environment Testing, Inc. ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins Aerotech Built Environment Testing, Inc.'s LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins Aerotech Built Environment Testing, Inc.

1501 West Knudsen Drive, Phoenix, AZ 85027 (800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3405118, Page 2 of 2

Client: NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences

C/O: Chris Webster Re: 4040.2200020.0099; Centennial Arts Center Date of Sampling: 09-27-2023 Date of Receipt: 10-02-2023 Date of Report: 10-02-2023

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
Location DCM (00 Wastaida		Commo	nta.		
Location: PCM-0	825	< 5.5	Commer 100	< 7	< 0.003 (Sr = N/A)	< 0.003
Location: PCM-	10, Eastside		Comme	nts:		
16565986-1	826.5	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
Location: PCM-	11, Northside		Comme	nts:		
16565987-1	826.5	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
Location: PCM-	12, Southside		Comme	nts:		
16565988-1	822	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003
						_
Location: BL-01	, Blank 1		Comme	nts:		
16565989-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
Location: BL-02	, Blank 2		Comme	nts:		
16565990-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY & eurofins WEATHER Fog Rain Snow Wind Clear REQUESTED SERVICES www.eurofinsus.com/Built **Built Environment Testing** None Non-Culturable Culturable Light Marlton, NJ: 3000 Lincoln Dr E, Ste. A, Marlton, NJ 08053 * (866) 871-1984 Moderate BioCassette[™] Andersen, SAS. Other Requests Spore Tape, Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802 Heavy Swab, Water, Bulk, Dust, Soil, Trap Swab, Bulk Contact Plate Burlingame, CA: 111 Anza Blvd, Suite 122, Burlingame, CA 94010 * (866) 888-6653 CONTACT INFORMATION Universal Engineering Sciences Address: Company: 4480 W. Hacienda Ave. #104, LV, NV 89118 C. Webster Contact: Special Instructions: 702-917-0681 Phone: PROJECT INFORMATION TURN AROUND TIME CODES - (TAT) ast) STD - Standard (Default) Rushes received after 2pm 4040.2200020.0099 Project ID: specifiy or on weekends, will be Project ND - Next Business Day Description: Centennial Arts Center considered received the Lead (Pb) - Flame AA Asbestos Bulk - PLM Project Sampling next business day. Please SD - Same Business Day 9/27/23 928 Zip Code: Date/Time alert us in advance of Sampled 8년) WH - Weekend/Holiday/ASAP C. Webster weekend analysis needs. PO Number: Sample Total TAT Other NOTES SAMPLE ID DESCRIPTION Volume/Area Type (Above) (Time of day, Temp, RH, etc.) (as applicable) (Below) PCM-09 Westside 825 L PCM: SD PCM-10 826.5 L Eastside 826.5 L PCM-11 Northside Southside PCM-12 822 L BL-01 Blank 1 N/A BL-02 Blank 2 N/A RECEIVED BY SAMPLE TYPE CODES RELINQUISHED BY DATE & TIME DATE & TIME BC - BioCassette™ CP - Contact Plate | T - Tape O - Other: 9/28/23 SW - Swab A1S - Andersen ST - Spore Trap SAS - Surface Air Sampler B - Bulk SO - Soil

NP - Non-potable Water

P - Potable Water

D - Dust



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins Aerotech Built Environment Testing, Inc.

Regarding: Project: 4040.2200020.0099; Centennial Fine Arts Center

EML ID: 3405273

Approved by:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 10-02-2023

Technical Manager Renee Luna-Trepczynski

Rena Luna-Frapezynski

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #102297

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins Aerotech Built Environment Testing, Inc. ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins Aerotech Built Environment Testing, Inc.'s LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins Aerotech Built Environment Testing, Inc.

1501 West Knudsen Drive, Phoenix, AZ 85027 (800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3405273, Page 2 of 2

Client: NOVA Geotechnical & Inspection Services

dba Universal Engineering Sciences Date of Sampling: 09-28-2023 Date of Receipt: 10-02-2023 C/O: Chris Webster Re: 4040.2200020.0099; Centennial Fine Arts Center Date of Report: 10-02-2023

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC
Location: PCM-0)1 Storage		Comme	ate:		
16566224-1	1,200	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
I COM	20. 0.					
Location: PCM-0			Commer		<0.002 (C., N/A)	0.002
16566225-1	1,200	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
Location: PCM-0)3, Entry		Commer	nts:		
16566226-1	1,200	6.5	100	8.28	0.008 (Sr = 0.38)	0.003
Location: PCM-0	04, Mat Room 1,200	8	Commer 100	nts: 10.19	0.009 (Sr = 0.38)	0.003
Location: PCM-0)5, Tumble Roon	1	Commer	nts:		
16566228-1	1,200	< 5.5	100	< 7	< 0.002 (Sr = N/A)	< 0.002
Location: BL-01	, Blank 1		Comme	nts:		
16566229-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A
Location: BL-02	, Blank 2		Commer	nts:		
16566230-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY eurofins

www.eurofinsus.com/Built

Built Environment Testing

Marlton, NJ: 3000 Lincoln Dr E, Ste. A, Marlton, NJ 08053 * (866) 871-1984 Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802 Burlingame, CA: 111 Anza Blvd, Suite 122, Burlingame. CA 94010 * (866) 888-6653

٧	VEATHER	Fog	Rain	Snow	Wind	Clear		
	None							
료	Light				X	1	Non-C	ulturable
LEVEL	Moderate					X		T
-	Heavy					, 1	Spore	Tape,

REQUESTED SERVICES Culturable BioCassette Andersen, SAS, Other Requests

CONTACT INFORMATION								
Company:	Universal Engineering Sciences	Address:	4480 W. Hacienda Ave. #104, LV, NV 89118					
Contact:	C Webster							
Phone:	702-917-0681	Special Ins	tructions:					
	PROJECT INFORMATION		TURN AROUND TIME CODES - (TAT)					

	PROJECT INFORMATION	TURN AROUND TIME CODES - (TAT)						
Project ID:	4040.2200020-00004	0099	STD - Standard (Default)	Rushes received after 2pm				
Project Description:	Centennial Fine Arts Center		ND - Next Business Day	or on weekends, will be considered received the				
Project Zip Code:	Sampling Date/Time:	9/28/23 11:30	SD - Same Business Day	next business day. Please alert us in advance of				
PO Number:	Sampled By:	C. Webster	WH - Weekend/Holiday/ASAP	weekend analysis needs.				

CODES - (TAT)	
Rushes received after 2pm or on weekends, will be	
considered received the next business day. Please alert us in advance of weekend analysis needs.	ao Analysis
	1 2

	choice right Alighans
-	Other biological particles - supplement
-	Direct Microscopic Exam (Qualitative)
-	Quantitative spore count direct exam
-	Dust Characterization
1	1-Media Surface Fungi (Genus ID + Asp.
+	Culturable Air Fungi (Genus ID + Asp. s
⊢	Gram Stain and Courts (Cuthrisble Air and Sorfs
-	Legionella culture
\vdash	Total Coliform, E.coli (Presence/Absenc
-	QuantiTray-Sewage Screen
-	OTHER: (please specify test)
-	
	Asbestos in Air - PCM Airborne Fiber Count (NIC)
-	Asbestos Bulk - PLM
-	Lead (Pb) - Flame AA
-	PCR (please specify test)
-	Allergens (please specify test)
ł	Company Company - Company

SAMPLE ID	DESCRIPTION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)	NOTES (Time of day, Temp, RH, etc.)	Spore T	Other b	Direct M	Dust Ch	1-Wedia	Cultural	Gram Sta	Legione Total Co	Cuanti	OTHER		Asbestos	Lead (P	PCR (pl	Allerger
PCM - D (Sterage	PCM	SD	1200 L	N/A											1				
1 02	storage	1	1	1		1				L				1		_}		-		
03	entry									_				1		1	3	_		
04	Mat Room									L				1		1	5			
1 05	Tumble Room			1										1		-	5	1		
BL - 01	Blank 1			N/A		1				-						->	5/	_	ļ.,	
BL - 02	Blank 2	,	4	N/A	1	+	-	+	+	-			-	+	-	1	5	-	-	+
						+	H	+	+	t	H		+	+			+	+	t	H
						1	-	-	+	-	-			+	-		+	-	-	+
			-			1	+		+	1	-	H		+	+	-	+	+	+	++
			-			1	+		t	t	+			\dagger				+	t	T
			1						T	1	T									

	SAMPLE TYPE COD	ES		RELINQUISHED BY	DATE & TIME	RECEIVED BY	DATE & TIME
BC - BioCassette	CP - Contact Plate	T - Tape	O - Other:	CLIA	9/29/237:00am	01-27-015	10/2/23
A1S - Andersen	ST - Spore Trap	SW - Swab		000		Jyan , Camora	,
SAS - Surface Air Sampler	B - Bulk	SO - Soil					
NP - Non-potable Water	P - Potable Water	D - Dust					

By submitting this Chain of Custody, you agree to be bound by the terms and conditions set forth at https://www.eurofinsus.com/environment-testing/built-environment/resources/sampling-guides-and-forms/ Copyright @ 2022 Eurofins EPK Built Environment Testing, LLC Doc. # EM-CS-F-1192 . Rev 33, Revised 8/15/19, Page 1 of 1



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins Aerotech Built Environment Testing, Inc. Regarding: Project: 4040.2200020.0099; Centennial Arts Center

EML ID: 3405140

Approved by:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 10-02-2023

Technical Manager Renee Luna-Trepczynski

Rena Luna-Frapezynski

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #102297

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

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Eurofins Aerotech Built Environment Testing, Inc.

1501 West Knudsen Drive, Phoenix, AZ 85027 (800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3405140, Page 2 of 2

Client: NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences

C/O: Chris Webster Re: 4040.2200020.0099; Centennial Arts Center Date of Sampling: 09-28-2023 Date of Receipt: 10-02-2023 Date of Report: 10-02-2023

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Location: PCM-13, Westside Comments:											
16566135-1 84		100	< 7	< 0.003 (Sr = N/A)	< 0.003						
Location: PCM-14, Eastsi	de	Comme	nts:								
16566136-1 838	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003						
·											
Location: PCM-15, Norths	side	Commei	nts:								
16566137-1 84	0 < 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003						
	,										
Location: PCM-16, Souths	side	Commer	nts:								
16566138-1 84		100	< 7	< 0.003 (Sr = N/A)	< 0.003						
	,										
Location: BL-1, Blank 1		Commer	nts:								
16566139-1 0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A						
Location: BL-2, Blank 2		Comme	nts:								
16566140-1 0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A						

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF C	USTODY 🌼 euro	fine							,															
www.eurofinsus			It Environm	ent Test	WEATHE Ing None	R Fog R	tain S	now Wind Clear					RE	QU	ESTE	D SE	ERVIC	ES	S					
	**			3					No	n-C	ultura	ble		-	Cultur	able		П			_			
Mariton, NJ: 3000 Phoenix, AZ: 1501	incoln Dr E, Sté. A, Marlton, West Knudsen Drive, Phoeni	NJ 08053 * (86 × AZ 85027 * 6	6) 871-1984 800) 651-480	g	교 Light Modera Heavy	e	-		Spo	re	Тар	e,	BioC	asset	te [™] ·A	nders	en, SA	s,	Othe	er R	equ	ests		
	11 Anza Blvd, Suite 122, Burl				Irreavy				Tra	p S	Swab,	Bulk	Swat		iter, Bi ontact		ust, So	/II.						
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		,	CT INFORMA	TION		+					11111111						mi-							
Company:	Universal Engineering 5	Sciences	Address:	4480 W	. Hacienda Ave	#104, LV	, NV	89118																
Contact:	C. Webster		Canalal Instru	otioner					003405140							1	É							
Phone:	702-917-0681		Special Instru	cuons:				,						,		•	J	00110	3					
	PROJECT INFORMAT	ION			TURN AROUND	TIME CODI	ES - (1	ГАТ)		lem :	exai	24	+ Q+	g P		NA P	H	- 17	ing					
	4040.2200020.0099			STD - Sta	andard (Default)	Rushe	s rece	eived after 2pm		supplen	line of		enus or ID	ble Air		Senos	eg l		104			(lest)		
Project Description: C	entennial Arts Center			ND - Nex	t Business Day			kends, will be I received the		cles	Quantitative spore count direct exa	_	1-Media Surface Fungi (Genus ID	Gram Stain and Counts (Culturable Air an		Total Coliform, E.coli (Presence/Ab QuantiTray-Sewage Screen	OTHER: (please specify test)	Andreadon in the County Asia Asia and Change Change of Male (1917)	2001	4	test)	Allergens (please specify test)		
Project Zip Code:	Sampling Date/Time	9/28/23		SD - Sam	ne Business Day	next b	ousines	ss day. Please	Analysis	part.	Die co	izatio	e Fur	nuts (C	g	E.coli	eds e	100		A em	eclfy	ds as		
PO Number:	Sampled By:	C. Webs	ter	WH - We	ekend/Holiday/AS/			advance of nalysis needs.	p Ans	biological particles	ve sp	Dust Characterization	Surfac	and Co	Legionell's culture	V-Sev	pleas	0	Asbestos Bulk - PLM	Lead (Pb) - Flame AA	PCR (please specify test)	(pleas		
	T :		Sample	TAT	Total				a Ta		t Mic	Spar	dia S	Stain	mellis	흥물	18		stos	(B)	(ples	sua		
SAMPLE ID	DESCRIPT	ION	Type (Below)	(Above)	Volume/Area (as applicable)	(Time of	NOT! day, Te	emp, RH, etc.)	Spore Trap /		Ouer C	Dust	1-Me	Gram	Legic	Total Quar	티		Asbe	Peed	PCR	Aller		
PCM-13	Westside		PCM	SD	840L	1			\vdash	+	+	\vdash		+		+	+	╢	x		+	+		
PCM-14	Eastside		1	1	838.54	7				1	\top	П	\Box	\top	\Box	\top		-	×	\Box	\exists	\top		
PCM-15	Northside				L 840 L					\top							\Box	١,			\top			
PCM-16	Southside				LBYDL					\top				\top	\Box		\top	٦,	,	П	\top	\top		
BL-01	Blank 1				N/A									T			\Box	1	x ,	П				
BL-02	Blank 2		S.	V	. N/A ^{i ℓ}													,	ĸ					
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	SAMPLE TYPE COD	ES			RELINQUISHE	D BY	1	OATE & TIME	\Box)		REC	EIVE	D B	Y			-	DATE	8	LIMI	Ε		
BC - BioCassette™	CP - Contact Plate	T - Tape	O - Other:	_ /	-1/11			0.100.10-		X		1				-						- 2		
A1S - Andersen	ST - Spore Trap	SW - Swab			5-00			9/29/23	_	_)	\dot{c}	1	_ 7	2 5		N	_ [1)	2	7	3		
SAS - Surface Air S	ampler B - Bulk	SO - Soil																			_			
NP - Non-potable W	ater P - Potable Water	D - Dust					\perp									_ \		10	1.1	0	4	-		



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins EPK Built Environment Testing, LLC

Project: 4040.2200020.0099; Centennial Arts Center

EML ID: 3405764

Approved by:

Regarding:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 10-02-2023

Technical Manager Andrew Ikeda

Induu Heda

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #208900

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EPK Built Environment Testing, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins EPK Built Environment Testing, LLC

6100 Mountain Vista St., Ste #160, Henderson, NV 89014

Client: NOVA Geotechnical & Inspection Services

(800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3405764, Page 2 of 2

dba Universal Engineering Sciences

Date of Sampling: 09-29-2023 Date of Receipt: 10-02-2023 Date of Report: 10-02-2023

C/O: Chris Webster Re: 4040.2200020.0099; Centennial Arts Center

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC								
I DOM	Location: PCM-17, Westside Comments:													
Location: PCM-	17, Westside		Commei	nts:										
16568191-1	958.5	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003								
Location: PCM-18, Eastside Comments:														
16568192-1	960	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003								
Location: PCM-19, Northside Comments:														
16568193-1	957	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003								
L	1			I										
Location: PCM-	20. Southside		Commer	nts:										
16568194-1	958.5	< 5.5	100	< 7	< 0.003 (Sr = N/A)	< 0.003								
Location: BL-01	. Blank 1		Commer	nts:										
16568195-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A								
	I			ı										
Location: BL-02	, Blank 2		Comme	nts:										
16568196-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A								

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".



Other Requests

CHAIN OF CUSTODY & eurofins

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Built Environment Testing

Fog Rain Snow Wind Clear WEATHER None Light Moderate

Non-Culturable

Culturable

BioCassette Andersen, SAS.

Marlton, NJ: 3000 Lincoln Dr E, Ste. A, Marlton, NJ 08053 * (866) 871-1984 Phoenix A7: 1501 West Knudsen Drive Phoenix A7 85027 * (800) 651-4802

hoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802 Heavy urlingame, CA: 111 Anza Blvd, Suite 122, Burlingame, CA 94010 * (866) 888-6653									Sp		Ta Swak		k S	wab, '		r, Bulk tact P		st, Soil,	L		Requ		
				CONTA	CT INFORM	ATION																	
Company:	Univer	rsal Enginee	ring Scie	nces	Address:	4480 W	/. Hacienda Ave	. #104, LV, NV	89118							Bacteria)				6			
Contact:	C. We	bster												(dds	spp.)	_				(H 7400)			
Phone:	702-91	17-0681			Special Inst	ructions:					eut	(F)		(Genus ID + Asp.		and Surface	sence			HISOIN) June			
	PR	OJECT INFO	RMATION				TURN AROUND	TIME CODES -	(TAT)		plem	litati	e X	ė	+ Asp.	ir and	e/Ab			Coun			
Project ID:	4040.2200	0020.0099				STD - Sta	andard (Default)		ceived after 2pm		dns -	(Qualitative)	direct exam	Senus	O sn	rable Air	eseuc	5	(est)	FBe			/ test)
Project Description:	Centennial A	Arts Center				ND - Nex	t Business Day		ekends, will be ad received the		particles	xam	Ĕ	Ille	(Genus	(Cultur	W (Pre	Screen	ecify	irbome	M	y test)	specifiy
Project Zip Code:			mpling te/Time:	9/29/23	7:30A	SD - San	ne Business Day		next business day. Please alert us in advance of				spore	SCB FL	Fung	Counts	E.co	ewage	ase sp	PCW/	Bulk - PLM	(please specify	8888
PO Number:		Sar By:	mpled :	C. Web	ster	WH - We	ekend/Holiday/AS	/	weekend analysis needs.				aracte	Surfe	ole Air	pus u	Wa cu	ray-S	beld)	in Air -	Bull Bull	9889	eld) si
SAMPLE ID DESCRIPTION		Sample Type (Below	(Above)	Total Volume/Area (as applicable)		TES Temp, RH, etc.)	Spore Trap /	Other biological part	Direct N	Quantiflative spore co	1-Media Surface Fungi	Culturable Air Fungi	Gram Stain and Counts (Cultur	Legronei/a culture Total Coliform, E.coli (Presence/Absence)	QuantiTray-Sewage	OTHER: (please specify test)	Asbestos in Air - PCM Airb	Asbestos Bulk - PLM	PCR (p	Allergens (please			
PCM- 17	PCM- 17 Westside				PCM	SD	.1 958.5	L												Х			
PCM- 18		Eastside			1		1960L											Ш		×			4
PCM- 19						1957L							1	_	Ш	_			x			4	
PCM- 20		Southside					1958.5	L						1	_	Ш				×			4
BL-01		Blank 1					N/A			1			_	1	1	Ш	_	\sqcup		×	_		_
BL-02		Blank 2			d.	V	N/A			t			+	+	t					×			
										E				1									
		SAMPLE TYP	E CODES				RELINQUISH	IED BY	DATE & TIME	1		1	RI	ECE	IVE	BY					,	TIM	E
BC - BioCassette	TM .	CP - Contact	-		O - Other:	- (14	1	P.57 10/02/23		1	0	-	1)_		1		_	10/	102	23	357
A1S - Andersen	. C	ST - Spore T		N - Swab		-				1						-	-		+	-		- /:	177
SAS - Surface Ai		B - Bulk		O - Soil	-																		
NP - Non-potable		P - Potable V	vater D	- Dust			a cat facth at https:	//	a a sur fami de a mara		time	. Berril		-in-		t lead		00/01	amalin	a aui	doc	and fo	man -

By submitting this Chain of Custody, you agree to be bound by the terms and conditions set forth at https://www.eurofinsus.com/environment-testing/built-environment/resources/sampling-guides-and-forms/ Copyright © 2022 Eurofins EPK Built Environment Testing, LLC

Doc. # EM-CS-F-1192 , Rev 33, Revised 8/15/19, Page 1 of 1



Report for:

Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins EPK Built Environment Testing, LLC Regarding:

Project: 4040.2200020.0099; Centennial Arts Center

EML ID: 3405768

Approved by:

Dates of Analysis:

Asbestos-airborne fiber count (NIOSH 7400): 10-02-2023

Technical Manager Andrew Ikeda

Induu Heda

Service SOPs: Asbestos-airborne fiber count (NIOSH 7400) (EM-AS-S-1260) AIHA-LAP, LLC accredited service, Lab ID #208900

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. Information supplied by the client which can affect the validity of results: sample air volume.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EPK Built Environment Testing, LLC's LabServe® reporting system includes automated fail-safes to ensure that all AIHA-LAP, LLC quality requirements are met and notifications are added to reports when any quality steps remain pending.

Eurofins EPK Built Environment Testing, LLC

6100 Mountain Vista St., Ste #160, Henderson, NV 89014

Client: NOVA Geotechnical & Inspection Services

(800) 651-4802 www.eurofinsus.com/Built

EMLab ID: 3405768, Page 2 of 2

dba Universal Engineering Sciences

Date of Sampling: 09-30-2023 Date of Receipt: 10-02-2023 Date of Report: 10-02-2023

C/O: Chris Webster Re: 4040.2200020.0099; Centennial Arts Center

ASBESTOS AND OTHER FIBERS BY PCM: NIOSH 7400 METHOD

Lab ID-Version‡	Volume (liters)	Fibers Detected	Fields Read	Fibers/mm ²	95% UCL*	Fibers per CC							
Location: PCM-21, Westside Comments:													
		I			40.005 (C. N/A)	0.007							
16568214-1	570	< 5.5	100	< 7	< 0.005 (Sr = N/A)	< 0.005							
Location: PCM-22, Eastside Comments:													
16568215-1	571.5	< 5.5	100	< 7	< 0.005 (Sr = N/A)	< 0.005							
Location: PCM-2	23. Northside		Comme	nts:									
16568216-1	571.5	< 5.5	100	< 7	< 0.005 (Sr = N/A)	< 0.005							
Location: PCM-2	24. Southside		Comme	nts:									
16568217-1	570	< 5.5	100	< 7	< 0.005 (Sr = N/A)	< 0.005							
		<u> </u>		<u>I</u>									
Location: BL-01	, Blank 1		Comme	nts:									
16568218-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A							
L	1			1									
Location: BL-02	, Blank 2		Comme	nts:									
16568219-1	0	< 5.5	100	< 7	N/A (Sr = N/A)	N/A							

Interpretation is left to the company and/or persons who conducted the field work.

Field blanks, if submitted with the project, have been used to correct the data. Omission of 2 field blank samples should be considered a deviation from the NIOSH 7400 method.

Reporting limit is calculated using a minimum detection limit of 7 fibers/mm2.

* Upper 95% Confidence Limit for fibers/cc, calculated using a relative standard deviation value (intralaboratory Sr) mentioned above. ‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

	MH		m.		111	W	1		
1		M			W				
1	N.	1111		И			1	111	1

Other Requests

CHAIN OF CUSTODY 💸 eurofins

www.eurofinsus.com/Built

Built Environment Testing

Mariton, NJ: 3000 Lincoln Dr E, Ste. A, Mariton, NJ 08053 * (866) 871-1984

Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802

Burlingame, CA: 111 Anza Blvd, Suite 122, Burlingame, CA 94010 * (866) 888-6653

١	WEATHER	Fog	Rain	Snow	Wind	Clea
	None					
頁	Light					~
3	Moderate				×	^
_	Heavy					

REQUESTED SE) 03405768

Culturable

BioCassette [™] Andersen, SAS,

Non-Culturable

		nudsen Drive, Phoeni Blvd, Suite 122, Bur				Heavy			Tr	ар	Swat	, Bulk	Sw	ab, W	ater, Conta	Bulk, ect Pla	Dust	t, Soil,	L			
			CONT	ACT INFORMA	ATION																	
Company:	Unive	ersal Engineering S	Sciences	Address:	4480 W	/. Hacienda Ave	#104 I V NV	/ 89118						(circia)	6							
Contact:	C. We	ebster											spp.)		8				7400)			
Phone:	702-9	17-0681		Special Instr	ructions:					+			9.	Spp.)	900	(e)			HSOIN) tu			
	PI	ROJECT INFORMAT	ION		TURN AROUND TIME CODES - (TAT)				Í	supplement	tative	LIEX3	Genus ID + Asp.	+ Asp		/Abse			Juno:			
Project ID:	4040.220	00020.0099			STD - Standard (Default) Rushes received after 2pm			ceived after 2pm		ddns	Qual	direct	enus	O SI		sence	5	()88	Fiber			(test)
Project Description:	Centennial	Arts Center			ND - Next Business Day or on weekends, will be considered received the				particles -	Exam (Qualitative)	Ę	ığı (G	(Gent		(Pre	Scree	cmy te	эшод	_ 4	test)		
roject ip Code:		Sampling Date/Time	9/30/23	7:30A	SD - Sam	ne Business Day	next busin	next business day. Please				rizatio	se Fungi	Fungi	PIL	E.coll	wage	eds es	CM Air	- PLM ame AA	pecify	se sp
PO Number:		Sampled By:	C. Web	oster				analysis needs.	ap An	logical	crosc	racte	Surfa	e Air B	a cult	form.	ay-Se	biea	Air - P	Buk Fig	s ese	(plea
SAMPLE ID		DESCRIPT	ION	Sample Type (Below)	TAT (Above)	Total Volume/Area (as applicable)		TES Temp, RH, etc.}	Spore Tr	Other biolog	Direct Microscopic	Quantitative spore con Dust Characterization	1-Media Surface	Culturable Air Fungi (Genus ID + Asp.	Legionella culture	Total Coliform, E.coll (Presence/Absence)	QuantiTray-Sewage Screen	OTHER: (please specify test)	Asbastos in Air - PCM Airbor	Asbestos Bulk - PLM Lead (Pb) - Flame AA	PCR (please specify test)	Allergens (please specifiy
PCM- 21		Westside		PCM	SD	1570L													×			
PCM- 22		Eastside			1	1571.5	L												x			
PCM- 23		Northside				1571,5	L												х			
PCM- 24		Southside				1570L									T				х			
BL-01		Blank 1				N/A													x			
BL-02		Blank 2		8	1	N/A					-	-			-		-		x	-		П
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											+	+	H	+	+		+	+	H	+	H	H
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		SAMPLE TYPE COL	DES			RELINQUISH	ED BY	DATE & TIME				RE	CEIV	ED E	Y				DA	TE &	TIM	IE
BC - BioCassette	, ,	CP - Contact Plate		O - Other:	-1 (141	-	1:57		-	7/	1	>	1)		1	1	1	2/2	3	135
A1S - Andersen	e Cample	ST - Spore Trap	SW - Swab	-	-				-	-(/			V	_			+"	10,	2/2	1	
SAS - Surface Ai		B - Bulk P - Potable Water	SO - Soil	-	$-\parallel$																	
ir - Non-potable	vvater	P - Potable vvater	D - Dust						IL													



Report for:

John Demarigny, Tomokazu Taniuchi, Chris Webster NOVA Geotechnical & Inspection Services dba Universal Engineering Sciences 4480 W. Hacienda Ave. Suite 104 Las Vegas, NV 89118

Eurofins EPK Built Environment Testing, LLC

Regarding: Project: 4040.2200020.0000 Task 0099; Centennial Fine Arts Roof Asbestos Sampling

EML ID: 3424479

Approved by:

Approved Signatory

Kyle Demsko

Dates of Analysis: Asbestos PLM: 10-19-2023

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267) NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EPK Built Environment Testing, LLC ("the Company"), a member of the Eurofins Built Environment Testing group of companies, shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Client: NOVA Geotechnical & Inspection Services

6100 Mountain Vista St., Ste #160, Henderson, NV 89014

(800) 651-4802 www.eurofinsus.com/Built

C/O: John Demarigny, Tomokazu Taniuchi, Chris Webster

Date of Sampling: 10-18-2023 Date of Receipt: 10-19-2023

Re: 4040.2200020.0000 Task 0099; Centennial Fine **Arts Roof Asbestos Sampling**

Date of Report: 10-19-2023

ASBESTOS PLM REPORT

Total Samples Submitted:

Total Samples Analyzed: 3

Total Samples with Layer Asbestos Content > 1%: 0

Location: PLM-1, Roof Core

Education: 1 Ett 1, Root Core	
Sample Layers	Asbestos Content
Black Roofing Shingle with Black Pebbles	ND
Black Roofing Shingle with Red Pebbles	ND
Composite Non-Asbestos Content:	40% Cellulose
Sample Composite Homogeneity:	Poor

Location: PLM-2, Roof Core

Lab ID-Version‡: 16665986-1

EMLab ID: 3424479, Page 2 of 2

Lab ID-Version 1: 16665985-1

3

Sample Layers	Asbestos Content
Black Roofing Shingle with Black Pebbles	ND
Black Roofing Shingle with Red Pebbles	ND
Composite Non-Asbestos Content:	40% Cellulose
Sample Composite Homogeneity:	Poor

Location: PLM-3. Roof Core

Location: PLM-3, Roof Core	Lab ID-Version‡: 16665987-1
Sample Layers	Asbestos Content
Black Roofing Shingle with Black Pebbles	ND
Black Roofing Shingle with Red Pebbles	ND
Composite Non-Asbestos Content:	40% Cellulose
Sample Composite Homogeneity:	Poor

The test report shall not be reproduced except in full, without written approval of the laboratory. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the federal government. The Company reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified.

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.

 \ddagger A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY

www.eurofinsus.com/Built

New Jersey: 3000 Lincoln Drive East, Suite A, Marlton, NJ 08053 * (866) 871-1984

Phoenix, AZ: 1501 West Knudsen Drive, Phoenix, AZ 85027 * (800) 651-4802

Burlingame, CA: 111 Anza Blvd., Suite 122, Burlingame, CA 94010 * (866) 888-6653

Weather		Fog	Rain	Snow	Wind	Clear
	None	\square	\square	\boxtimes	\boxtimes	
<u>e</u>	Light					
ě	Moderate					
_	Heavy					

EMLab ID	
3424479	

REQUESTED

SERVICES

Burningame	, CA: TTT Aliza bivu.,	Suite 122,	builingame, CA 940	10 (866)	000-0033							(U	lse cl	heck elow	es
					CONTACT INFOR	MATION					1 1-	\top		\top	Т
Company:	NOVA Geotechnic	cal & Ins	pection Services	dbaaldne	verstal achvers (a	0860) Las Vega	s, NV 89	118							
Contact:	Tomokazu Taniuchi, Chi	ris Webster	, John Demarigny	Specia	al Instructions:										
Phone:	702-756-7447				We need first thing	g in the morning.	Please ca	all Chris for ver	bal results.						
	PRO	OJECT	INFORMATIO	N		TU	JRN AR	OUND TIME	CODES (TA	AT)					
Project ID:	4040.2200020	.0000 Ta	sk 0099			STD – Standard (DEFAULT)								
Project Description:				npling	_	ND – Next Busir	ess Day			2pm or on weekends, will ed the next business day.					
Project Zip Code:			Sampling Date & Time:	10/1	8/2023	SD -Same Busine	ss Day Rush		ert us in adva	nce of weekend analysis		Z Z			
PO Number:			Sampled By:	Tomoka	zu Taniuchi	WH – Weekend	/ Holiday		ne	eds.					
	Sample ID		De	scription		Sample Type (Below)	TAT (Above)	Volume / Area (as applicable)	ISO Class (as applicable)	Notes (Time of day, Temp, RH, etc.)		Asbestos			
PLM-1		Ro	of Core			В	WH	N/A				XI [╗С	
PLM-2		Ro	of Core			В	WH	N/A				X [J	
PLM-3		Ro	of Core			В	WH	N/A				XI [
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S	SAMPLE TYPE CODES	RELINQUISHED BY	DATE & TIME	RECEIVED BY	DATE & TIME
B - Bulk sample		Chris Webster	10/18/2023 3:33 PM	MOULU Andrew-Heda, Analyst	10/19/2023 9:05 AM
				- Carried description of the second	

APPENDIX C

Laboratory Certifications and Accreditations



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

Eurofins EMLab P&K

1501 West Knudsen Dr. Phoenix, AZ 85027-1307

Laboratory ID: LAP-102297

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

\checkmark	INDUSTRIAL HYGIENE	Accreditation Expires: September 01 2024
	ENVIRONMENTAL LEAD	Accreditation Expires:
\checkmark	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires: September 01 2024
	FOOD	Accreditation Expires:
	UNIQUE SCOPES	Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Cheryl O Morton

Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision20: 06/07/2022 Date Issued: 09/01/2022



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

Eurofins EMLab P&K

1501 West Knudsen Dr. Phoenix, AZ 85027-1307

Laboratory ID: LAP-102297

Issue Date: 09/01/2022

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Industrial Hygiene Laboratory Accreditation Program (IHLAP)

Initial Accreditation Date: 06/01/2014

IHLAP Scope Category	Field of Testing (FOT)	Technology sub- type/Detector	Published Reference Method/Title of In-house Method	Component, parameter or characteristic tested	
Asbestos/Fiber Microscopy Core	Phase Contrast Microscopy (PCM)	-	NIOSH 7400	PCM Cassettes	

A complete listing of currently accredited IHLAP laboratories is available on the AIHA LAP, LLC website at: http://www.aihaaccreditedlabs.org

Effective: 06/07/2022

Revision: 9.2 Page 1 of 1



AIHA Laboratory Accreditation Programs, LLC

acknowledges that

Eurofins EMLab P&K

6100 S Mountain Vista, Ste # 160, Henderson, NV 89014-2040

Laboratory ID: LAP-208900

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

~	INDUSTRIAL HYGIENE	Accreditation Expires: August 01, 2024
	ENVIRONMENTAL LEAD	Accreditation Expires:
\checkmark	ENVIRONMENTAL MICROBIOLOGY	Accreditation Expires: August 01, 2024
	FOOD	Accreditation Expires:
	UNIQUE SCOPES	Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Cheryl O Morton

Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision20: 06/07/2022 Date Issued: 11/01/2022



AIHA Laboratory Accreditation Programs, LLC SCOPE OF ACCREDITATION

Laboratory ID: LAP-208900

Issue Date: 11/01/2022

Eurofins EMLab P&K

6100 S Mountain Vista, Ste # 160, Henderson, NV 89014-2040

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Industrial Hygiene Laboratory Accreditation Program (IHLAP)

Initial Accreditation Date: 10/01/2017

IHLAP Scope Category	Field of Testing (FOT)	Technology sub- type/Detector	Published Reference Method/Title of In-house Method	Component, parameter or characteristic tested	
Asbestos/Fiber Microscopy Core	Phase Contrast Microscopy (PCM)	-	NIOSH 7400	PCM Cassettes	

A complete listing of currently accredited IHLAP laboratories is available on the AIHA LAP, LLC website at: http://www.aihaaccreditedlabs.org

Effective: 06/07/2022

Revision: 9.2 Page 1 of 1

United States Department of Commerce National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 500056-0

Eurofins EPK Built Environment Testing - Henderson

Henderson, NV

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2023-07-01 through 2024-06-30

Effective Dates



For the National Voluntary Laboratory Accreditation Program



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Eurofins EPK Built Environment Testing - Henderson

6100 Mountain Vista Suite #160 Henderson, NV 89014 Claudia Palermo Phone: 856-334-1001

Email: claudia.palermo@et.eurofinsus.com www.eurofinsus.com

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 500056-0

Bulk Asbestos Analysis

CodeDescription18/A01EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of
Asbestos in Bulk Insulation Samples

18/A03 EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

For the National Voluntary Laboratory Accreditation Program

Effective 2023-07-01 through 2024-06-30