

July 26, 2023

City of Albuquerque  
General Services  
1 Civic Plaza  
Albuquerque, NM 87102

Attn: Jesse Valdez

RE: Asbestos Air Monitoring  
5400 Gibson Blvd. SE

## **INTRODUCTION**

Havona Environmental, Inc. is pleased to present the results from the asbestos air monitoring conducted at 5400 Gibson Boulevard SE in Albuquerque, New Mexico. Havona was authorized by Jesse Valdez, Senior Project Manager, to conduct the work. All work performed at this site was done by an accredited AHERA asbestos inspector and in accordance to all applicable regulations.

## **SITE INFORMATION**

From May 17 to July 14, 2023 Cissy Puma, an AHERA accredited asbestos inspector, conducted asbestos air monitoring. The purpose of the air monitoring was to ensure that the air quality throughout the building was within the Occupational Health and Safety (OSHA) permissible exposure limits in regards to airborne asbestos fibers.

## **SAMPLE INFORMATION**

The phase contrast microscopy (PCM) air samples were collected using low volume personal pumps, calibrated to draw 2 to 3 liters of air per minute for a specific duration of time. After the samples were collected, they were logged onto a chain of custody and sent to CA Labs of Baton Rouge, Louisiana for analysis. The samples were analyzed under the NIOSH 7400 method. CA Labs is an accredited laboratory under the National Voluntary Laboratory Accreditation Program (NVLAP). (NVLAP 200772-0)

## SAMPLE RESULTS

The results from the air monitoring are concluded below:

- All PCM asbestos air monitoring samples reported below the EPA AHERA clearance regulated limit of less than 0.01 fibers per cubic centimeter (f/cc) and below the OSHA Permissible Exposure Limit of 0.10 f/cc.
- Refer to Appendix A for laboratory results.

The tables below references the sample number, the location of the sample, the sample volume, and the sample results.

May 17, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
051723-1	Main Lobby	780 Liters	<0.0035
051723-2	VIP Reception	750 Liters	<0.0036
051723-3	Women's Shelter, Kitchen	741 Liters	<0.0036
051723-4	1 <sup>st</sup> Floor Corridor by Mailboxes	735 Liters	<0.0037
051723-5	ACS, Break Room	765 Liters	<0.0035
051723-6	Field Blank	-	-
051723-7	True Blank	-	-

May 30, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
053023-1	Turquoise Lodge, Maintenance Room	798 Liters	<0.0034
053023-2	AMG, Kitchen	780 Liters	<0.0035
053023-3	Haven In Patient, Quiet Room	750 Liters	<0.0036
053023-4	Heading Home, Room 3B150	750 Liters	<0.0036
053023-5	Nami, Room 3B85	720 Liters	<0.0037
053023-6	Zia, Reception	750 Liters	<0.0036
053023-7	Haven Out Patient, Storage (3B154)	735 Liters	<0.0037
053023-8	DVR, Room 103	720 Liters	<0.0037
053023-9	Field Blank	-	-
053023-10	True Blank	-	-

June 2, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
060223-1	Kitchen	810 Liters	<0.0033
060223-2	Custodial Office	810 Liters	<0.0033
060223-3	Café	-	Café closed before sample was picked up
060223-4	Security	810 Liters	<0.0033
060223-5	Walking Track	816 Liters	<0.0033
060223-6	Old ER	780 Liters	<0.0035
060223-7	Old Pediatric	750 Liters	<0.0036
060223-8	Sandia	750 Liters	<0.0036
060223-9	Field Blank	-	-
060223-10	True Blank	-	-

June 9, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
06923-1	Café	810 Liters	<0.0033
06923-2	Fresenius	780 Liters	<0.0035
06923-3	Field Blank	-	-
06923-4	True Blank	-	-

June 13, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
061323-1	Main Lobby	942 Liters	<0.0029
061323-2	Women's Shelter, Kitchen	960 Liters	0.0031
061323-3	Walking Track	930 Liters	<0.0029
061323-4	Heading Home, Room 3B150	885 Liters	<0.0030
061323-5	Field Blank	-	-
061323-6	True Blank	-	-

June 28, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
062823-1	DVR, Room 137	600 Liters	<0.0045
062823-2	Haven Out Patient, Storage (3B154)	600 Liters	<0.0045



062823-3	Nami, Room 3B85	600 Liters	<0.0045
062823-4	Zia Reception	594 Liters	<0.0045
062823-5	AMG Kitchen	592 Liters	<0.0046
062823-6	Haven In Patient, East Corridor	590 Liters	<0.0046
062823-7	Field Blank	-	-
062823-8	True Blank	-	-

July 11, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
071123-1	VIP Reception	600 Liters	<0.0045
071123-2	Old Pediatric	582 Liters	<0.0046
071123-3	Sandia	580 Liters	<0.0046
071123-4	Turquoise Lodge, Maintenance Room	620 Liters	<0.0043
071123-5	Security	590 Liters	<0.0046
071123-6	Field Blank	-	-
071123-7	True Blank	-	-

July 14, 2023			
Sample #	Location	Sample Volume	Results (f/cc)
071423-1	Café	620 Liters	<0.0043
071523-2	Kitchen	504 Liters	<0.0045
071423-4	Field Blank	-	-
071423-5	True Blank	-	-
071423-6	Custodial Office	-	Pump shut off during sampling.

## LIMITATIONS

This report has been prepared to assist the University of New Mexico in assessing the conditions during and post asbestos abatement at the site specified above. This report only describes the conditions present at the time of sampling, in the areas sampled. Other conditions may exist in areas that were not included in the scope of work.

Havona Environmental will not be held responsible if additional contaminants are found at the property referenced above at a later date, or if contaminants are located at various locations on the property not included in the scope of work. Our professional services



have been performed in a manner consistent with the level of care and skill ordinarily exercised by members of the professional community currently practicing under similar conditions in the locality of the project. No warranty, expressed or implied, is made or intended.

Havona Environmental is not responsible for any independent conclusions or recommendations made by others based on the services provided on this project. Havona assumes no liability for any loss, injury, claim or damages arising directly or indirectly from any use or reliance on this report to the opinions expressed herein.

If you have any questions or need additional information, please contact us at 505-232-9533. Thank you for allowing Havona Environmental to perform these services.

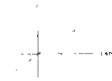
Respectfully Yours,



Cissy Puma, CEI  
Environmental Consultant

Attachments:           Appendix A: Laboratory Results and Chain of Custody  
                                  Appendix B: Field Personnel Certification

# **APPENDIX A**



LELAP #03069

**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400**

**Havona Environmental**

P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23053669

## LABORATORY ANALYSIS

Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

This report must not be used to claim product endorsement by NIOSH or any agency of the US Government. This test relates only to the items described and tested herein. **CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for airborne fiber analysis (TEM) and for bulk asbestos fiber analysis (PLM). CA Labs participates in fiber counting proficiency rounds provided by the American Industrial Hygiene Association (AIHA).** This analysis is not covered by the scope of accreditation by NVLAP. This report may not be reproduced except in full, without written permission by CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at CA Labs, LLC. 12232 Industriplex Blvd, Suite 32, Baton Rouge, LA 70809. Phone 225-751-5632, fax 225-751-5634, after hours mobile 225-993-3471.



LELAP #03069

## Phase Contrast Microscopy Report

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176

**Client Project:**  
5400 Gibson SE

**CA Labs Project #:**  
CBR23053669

**Date:** 05/24/2023

**Phone:** 505-232-9533

**Turnaround Time:** 24 hr

**Samples Received:** 05/23/2023

**Fax:** 505-256-8237

**Attn:** Cissy Puma

**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
051723-1	Main Lobby	780	25	2.5	100	<7.00	<0.0035	0.0035
051723-2	VIP Lobby	750	25	2	100	<7.00	<0.0036	0.0036
051723-3	Women's Shelter	741	25	4.5	100	<7.00	<0.0036	0.0036
051723-4	Mail Boxes	735	25	3.5	100	<7.00	<0.0037	0.0037
051723-5	ACS Break Room	765	25	4	100	<7.00	<0.0035	0.0035
051723-6	Field Blank	----	25	0	100	<7.00	----	----
051723-7	True Blank	----	25	0	100	<7.00	----	----
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

John Grout  
Analyst

Christopher Williams  
Laboratory Director

Alicia Stretz  
Senior Analyst

Page 2 of 2

**Notes:**

Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. Neither NVLAP or LELAP accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs. The determined in-house CV's for PCM analysis are as follows: 0-5 fibers= 0.39, 5-20 fibers= 0.28, 21-50 fibers= 0.21, 51-100 fibers= 0.14. The laboratory is not responsible for data collected by personnel that are not part of the laboratory. Results reported in fibers/cc are dependent on the volume of air sampled and measured by non-laboratory personnel.

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CBR23053669

havonaenvironmental

Havona Environmental, Inc. Phone 505-232-9533  
 P.O. Box 35848 Fax 505-212-0069  
 Albuquerque, NM 87176

environmental consulting and testing

PCM/TEM CHAIN OF CUSTODY

CLIENT: <i>City of Albuquerque</i>	PROJECT NAME: <i>5400 Gibson SE</i>	PROJECT LOCATION: <i>Albq. NM</i>
SAMPLED BY (PRINT): <i>Cissy Puma</i>	SAMPLED BY: <i>[Signature]</i>	PAGE: <i>1</i> of <i>1</i>

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
051723-1	5-17-23	Main Lobby	PCM	10:45-3:05	3 LPM	260	780L	NO	
-2	↓	VIP Lobby	↓	10:51-3:01	↓	250	750L	↓	
-3	↓	Women's Shelter	↓	11:00-3:07	↓	247	741L	↓	
-4	↓	Mailboxes	↓	11:01-3:06	↓	245	735L	↓	
-5	↓	ACS Break Room	↓	11:10-3:25	↓	255	765L	↓	
-6	↓								<i>Field Blank</i>
-7	↓								<i>TRUE Blank</i>

Turn Around Time	2-4 Hrs.	Same Day	<u>24 hrs.</u>	48 Hrs.	3 Days	5-10 Days
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Relinquished By: *[Signature]* Date: *5-22-23* Received By: *Carol Kroney* Date: *5/23/23* Time: *9:50*

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Client Contact: *Cissy Puma* Phone: *505-977-4938* Email: *havonaenvironmental@yahoo.com*

**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400****Havona Environmental**P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23064044

**LABORATORY ANALYSIS**

Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

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LELAP #03069

## Phase Contrast Microscopy Report

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176

**Client Project:**  
5400 Gibson SE

**CA Labs Project #:**  
CBR23064044

**Date:** 06/05/2023

**Phone:** 505-232-9533

**Turnaround Time:** 24 hr

**Samples Received:** 06/05/2023

**Fax:** 505-256-8237

**Attn:** Cissy Puma

**Purchase Order #:**

Sample#	Location – provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
53023-1	Turquoise Lodge	798	25	4	100	<7.00	<0.0034	0.0034
53023-2	AMG Kitchen	780	25	4.5	100	<7.00	<0.0035	0.0035
53023-3	Haven Inpatient	750	25	1	100	<7.00	<0.0036	0.0036
53023-4	Healing Home	750	25	3	100	<7.00	<0.0036	0.0036
53023-5	Nami	720	25	2	100	<7.00	<0.0037	0.0037
53023-6	Zia	750	25	3	100	<7.00	<0.0036	0.0036
53023-7	Haven Outpatient	735	25	2	100	<7.00	<0.0037	0.0037

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

Christopher Williams  
Analyst

Christopher Williams  
Laboratory Director

Alicia Stretz  
Senior Analyst

Notes

Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. Neither NVLAP or LELAP accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs. The determined in-house CV's for PCM analysis are as follows: 0-5 fibers= 0.39, 5-20 fibers= 0.28, 21-50 fibers= 0.21, 51-100 fibers= 0.14. The laboratory is not responsible for data collected by personnel that are not part of the laboratory. Results reported in fibers/cc are dependent on the volume of air sampled and measured by non-laboratory personnel.

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P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**  
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CBR23064044**Date:** 06/05/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 06/05/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

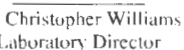
Sample#	Location -- †provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
53023-8	DVR	720	25	1.5	100	<7.00	<0.0037	0.0037
53023-9	Field Blank	---	25	0	100	<7.00	---	---
53023-10	True Blank	---	25	0	100	<7.00	---	---
Lab Blank		0	25	0	100	---	---	---

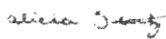
NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

  
 Christopher Williams  
Analyst

Page 3 of 3

  
 Christopher Williams  
Laboratory Director

  
 Alicia Stretz  
Senior Analyst

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UBR23064044

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PCM/TEM CHAIN OF CUSTODY

CLIENT: <u>City of Albg.</u>	PROJECT NAME: <u>5400 Gibson SE</u>	PROJECT LOCATION: <u>Albg. NM</u>
SAMPLED BY (PRINT): <u>Cissy Puma</u>	SAMPLED BY: <u>[Signature]</u>	PAGE: <u>1</u> of <u>1</u>

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
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-2		AMG Kitchen		10:33-2:53		260	780		Kitchen
-3		Haven Inpatient		10:48-2:58		250	750		Quiet Room
-4		Heading Home		10:59-3:09		250	750		3B150
-5		Nami		11:10-3:10		240	720		Gift
-6		Zia		11:05-3:15		250	750		Reception
-7		Haven Outpatient		11:15-3:20		245	735		3B154
-8		DVR		11:22-3:22		240	720		Room 103
-9				Field Blank					
-10				Truc Blank					

Turn Around Time	2-4 Hrs.	Same Day	<u>24 hrs.</u>	48 Hrs.	3 Days	5-10 Days
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Relinquished By: [Signature] Date: 6-2-23 Received By: Caren Braney Date: 6/5/23 Time: 9:45

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Client Contact: Cissy Puma Phone: 505-977-4938 Email: havonaenvironmental@yahoo.com

**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400****Havona Environmental**P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23064154

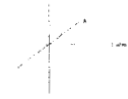
**LABORATORY ANALYSIS**

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LELAP #03069

**Phase Contrast Microscopy Report**

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**

5400 Gibson Blvd. SE

**CA Labs Project #:**

CBR23064154

**Date:** 06/07/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 06/07/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
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060223-2	Custodial	810	25	3	100	<7.00	<0.0033	0.0033
060223-4	Security	810	25	4	100	<7.00	<0.0033	0.0033
060223-5	Walking Track	816	25	5	100	<7.00	<0.0033	0.0033
060223-6	Old ER	780	25	6	100	7.64	0.0038	0.0035
060223-7	Old Pediatric	750	25	4	100	<7.00	<0.0036	0.0036
060223-8	Sandia	750	25	3	100	<7.00	<0.0036	0.0036

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

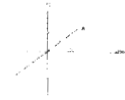
Sidney Pinkerton  
AnalystChristopher Williams  
Laboratory DirectorAlicia Stretz  
Senior Analyst

Page 2 of 3

**Notes:**

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LELAP #03069

**Phase Contrast Microscopy Report**

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**

5400 Gibson Blvd. SE

**CA Labs Project #:**

CBR23064154

**Date:** 06/07/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 06/07/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
060223-9	Field Blank	----	25	0	100	<7.00	---	---
060223-10	True Blank	----	25	0	100	<7.00	---	---
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

Sidney Pinkerton  
AnalystChristopher Williams  
Laboratory DirectorAlicia Stretz  
Senior Analyst

Page 3 of 3

## Notes:

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Analysis performed at CA Labs, L.L.C. 12232 Industriplex Blvd, Suite 32, Baton Rouge, LA 70809. Phone 225-751-5632, fax 225-751-5634, after hours mobile 225-993-3471.




03R23064154

havonaenvironmental

environmental consulting and testing


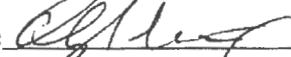
Havona Environmental, Inc. Phone 505-232-9533  
P.O. Box 35848 Fax 505-212-0069  
Albuquerque, NM 87176

PCM/TEM CHAIN OF CUSTODY

CLIENT: City of Albuquerque	PROJECT NAME: 5400 Gibson Blvd. SE	PROJECT LOCATION: Albuquerque, NM
SAMPLED BY (PRINT): Cissy Puma	SAMPLED BY: 	PAGE: 1 of 1

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
060223-1	6-2-23	Kitchen	PCM	10:50-3:20	3	270	810 L	NO	
060223-2	6-2-23	Custodial	PCM	10:55-3:25	3	270	810 L	NO	
060223-3	6-2-23	Café	PCM						Could not pick up sample. Café closed
060223-4	6-2-23	Security	PCM	10:59-3:29	3	270	810 L	NO	
060223-5	6-2-23	Walking Track	PCM	11:05-3:37	3	272	816 L	NO	
060223-6	6-2-23	Old ER	PCM	11:15-3:35	3	260	780 L	NO	
060223-7	6-2-23	Old Pediatric	PCM	11:20-3:30	3	250	750 L	NO	
060223-8	6-2-23	Sandia	PCM	11:22-3:33	3	250	750 L	NO	
060223-9	6-2-23	Field Blank	PCM						
060223-10	6-2-23	True Blank	PCM						

Turn Around Time	2-4 Hrs.	Same Day	24 hrs.	48 Hrs.	3 Days	5-10 Days
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Relinquished By:  Date: 6-6-23 5:00 pm Received By:  Date: 6-7-2023 Time: 10:00

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Client Contact: Cissy Puma Phone: 505-977-4938 Email: havonaenvironmental@yahoo.com

**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400**

**Havona Environmental**

P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23064426

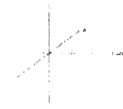
**LABORATORY ANALYSIS**

Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

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Analysis performed at CA Labs, LLC, 12232 Industriplex Blvd, Suite 32, Baton Rouge, LA 70809. Phone 225-751-5632, fax 225-751-5634, after hours mobile 225-993-3471.



LELAP #03069

**Phase Contrast Microscopy Report**

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**  
5400 Gibson SE**CA Labs Project #:**  
CBR23064426**Date:** 06/14/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 06/13/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
06923-1	Café	810	25	4.5	100	<7.00	<0.0033	0.0033
06923-2	Fresenius	780	25	5.5	100	<7.00	<0.0035	0.0035
06923-3	Field Blank	----	25	0	100	<7.00	----	----
06923-4	True Blank	----	25	0.5	100	<7.00	----	----
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

John Grout  
AnalystChristopher Williams  
Laboratory DirectorAlicia Stretz  
Senior Analyst

Page 2 of 2

**Notes:**

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CBR23064426

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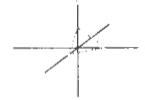
Havona Environmental, Inc. Phone 505-232-9533  
P.O. Box 35848 Fax 505-212-0069  
Albuquerque, NM 87176

PCM/TEM CHAIN OF CUSTODY

CLIENT: <u>City of Albu.</u>	PROJECT NAME: <u>5400 Gibson SE</u>	PROJECT LOCATION: <u>Albu. NM</u>
SAMPLED BY (PRINT): <u>Cissy Puma</u>	SAMPLED BY: <u>[Signature]</u>	PAGE: <u>9</u> of <u>1</u>

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
06923-1	6-9-23	Cafe	PCM	9:45 - 2:15	3LPM	270	810L	NO	
-2	↓	Fire Sciences	PCM	9:50 - 2:10	3LPM	260	780L	NO	
-3	↓	---	Field Blank	---	---	---	---	---	
-4	↓	---	TRUE Blank	---	---	---	---	---	

Turn Around Time	2-4 Hrs.	Same Day	<u>24 hrs.</u>	48 Hrs.	3 Days	5-10 Days
Relinquished By: <u>[Signature]</u>	Date: <u>6-12-23</u>	Received By: <u>Careli Braver</u>	Date: <u>6/13/23</u>	Time: <u>10:20</u>		
Relinquished By: _____	Date: _____	Received By: _____	Date: _____	Time: _____		
Client Contact: <u>Cissy Puma</u>	Phone: <u>505-977-4938</u>	Email: <u>havonaenvironmental@yahoo.com</u>				



**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400**

**Havona Environmental**

P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23064598

**LABORATORY ANALYSIS**

Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

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LELAP #03069

**Phase Contrast Microscopy Report**

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**  
5400 Gibson SE**CA Labs Project #:**  
CBR23064598**Date:** 06/19/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 06/19/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
61323-1	Lobby	942	25	3.5	100	<7.00	<0.0029	0.0029
61323-2	Women's Shelter	960	25	6	100	7.64	0.0031	0.0028
61323-3	Walking Track	930	25	3.5	100	<7.00	<0.0029	0.0029
61323-4	Heading Home	885	25	4	100	<7.00	<0.0030	0.0030
61323-5	Field Blank	---	25	1.5	100	<7.00	---	---
61323-6	True Blank	---	25	0.5	100	<7.00	---	---
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

Shoshauna Farnsworth-Pinkerton  
AnalystChristopher Williams  
Laboratory DirectorAlicia Stretz  
Senior Analyst

Page 2 of 2

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CBR23064598

havonaenvironmental

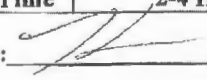
environmental consulting and testing

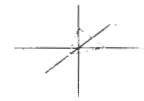
Havona Environmental, Inc. Phone 505-232-9533  
P.O. Box 35848 Fax 505-212-0069  
Albuquerque, NM 87176

### PCM/TEM CHAIN OF CUSTODY

CLIENT: City of Albuquerque	PROJECT NAME: 5400 Gibson SE	PROJECT LOCATION: Albuquerque, NM
SAMPLED BY (PRINT): Cissy Puma	SAMPLED BY: 	PAGE: 1 of 1

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
061323-1	6-13-23	Lobby	PCM	9:07-2:21	3	314	942	No	
061323-2	6-13-23	Women's Shelter	PCM	9:05-2:25	3	320	960	No	
061323-3	6-13-23	Walking Track	PCM	9:10-2:20	3	310	930	No	
061323-4	6-13-23	Heading Home	PCM	9:20-2:15	3	295	885	No	
061323-5	6-13-23	Field Blank	PCM						
061323-6	6-13-23	True Blank	PCM						

Turn Around Time	2-4 Hrs.	<u>Same Day</u> <sup>CP</sup>	24 hrs.	48 Hrs.	3 Days	5-10 Days
Relinquished By:		Date: <u>6-16-23</u>	Received By:	<u>Careli Bracey</u>	Date: <u>6/19/23</u>	Time: <u>9:40</u>
Relinquished By:	_____	Date: _____	Received By:	_____	Date: _____	Time: _____
Client Contact:	Cissy Puma	Phone: 505-977-4938	Email:	havonaenvironmental@yahoo.com		



**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400**

**Havona Environmental**

P.O. Box 35848

Albuquerque, NM 87176

Reference Number: CBR23075138

## LABORATORY ANALYSIS

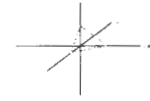
Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

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LELAP #03069

## Phase Contrast Microscopy Report

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176

**Client Project:**  
5400 Gibson SE

**CA Labs Project #:**  
CBR23075138

**Date:** 07/05/2023

**Phone:** 505-232-9533

**Turnaround Time:** 24 hr

**Samples Received:** 07/05/2023

**Fax:** 505-256-8237

**Attn:** Cissy Puma

**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
062823-1	DUR	600	25	3	100	<7.00	<0.0045	0.0045
062823-2	Haven Outpatient	600	25	2.5	100	<7.00	<0.0045	0.0045
062823-3	Nami	600	25	1	100	<7.00	<0.0045	0.0045
062823-4	Zia	594	25	2	100	<7.00	<0.0045	0.0045
062823-5	AMG	592	25	1	100	<7.00	<0.0046	0.0046
062823-6	Haven Inpatient	590	25	3	100	<7.00	<0.0046	0.0046
062823-7	Field Blank	---	25	2	100	<7.00	---	---
062823-8	True Blank	---	25	1	100	<7.00	---	---
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

Christopher Williams  
Analyst

Christopher Williams  
Laboratory Director

Alicia Stretz  
Senior Analyst

**Notes:**

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**PCM/TEM CHAIN OF CUSTODY**

CLIENT: <u>City of Albuquerque</u>	PROJECT NAME: <u>5400 Gibson SE</u>	PROJECT LOCATION: <u>Albq. NM</u>
SAMPLED BY (PRINT): <u>Cissy Puma</u>	SAMPLED BY: <u>[Signature]</u>	PAGE: <u>1</u> of <u>1</u>

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
062823-1	6-28-23	DVR	PCM	10:40-3:40	2 LPM	300	600L	NO	
-2	↓	Haven Outpatient	↓	10:48-3:48	↓	300	600L	↓	
-3	↓	Nami	↓	10:50-3:50	↓	300	600L	↓	
-4	↓	Zia	↓	10:55-3:52	↓	297	594L	↓	
-5	↓	AMG	↓	10:58-3:54	↓	296	592L	↓	
-6	↓	Haven In Patient	↓	11:05-4:00	↓	295	590L	↓	
-7	↓	_____	↓	_____	Field	Blank	_____	_____	
-8	↓	_____	↓	_____	TRUE	Blank	_____	_____	

Turn Around Time	2-4 Hrs.	Same Day	<u>24 hrs.</u>	48 Hrs.	3 Days	5-10 Days
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Relinquished By: [Signature] Date: 6-30-23 Received By: [Signature] Date: 7-5-2023 Time: 8:00

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Client Contact: Cissy Puma Phone: 505-977-4938 Email: havonaenvironmental@yahoo.com

**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400****Havona Environmental**P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23075464

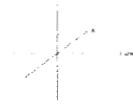
**LABORATORY ANALYSIS**

Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

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Analysis performed at CA Labs, LLC, 12232 Industriplex Blvd, Suite 32, Baton Rouge, LA 70809. Phone 225-751-5632, fax 225-751-5634, after hours mobile 225-993-3471.



LELAP #03069

**Phase Contrast Microscopy Report**

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**  
5400 Gibson SE**CA Labs Project #:**  
CBR23075464**Date:** 07/17/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 07/14/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

Sample#	Location -- *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
071123-1	VIP	600	25	1	100	<7.00	<0.0045	0.0045
071123-2	Old Ped's	582	25	3	100	<7.00	<0.0046	0.0046
071123-3	Sandia	580	25	2	100	<7.00	<0.0046	0.0046
071123-4	Turquoise Lodge	620	25	1	100	<7.00	<0.0043	0.0043
071123-5	Security	590	25	0	100	<7.00	<0.0046	0.0046
071123-6	Field Blank	----	25	0	100	<7.00	----	----
071123-7	True Blank	----	25	0	100	<7.00	----	----
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

Zo Andriampenanomana  
AnalystChristopher Williams  
Laboratory DirectorAlicia Stretz  
Senior Analyst

Page 2 of 2

**Notes:**

Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. Neither NVLAP or LELAP accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs. The determined in-house CV's for PCM analysis are as follows: 0-5 fibers= 0.39, 5-20 fibers= 0.28, 21-50 fibers= 0.21, 51-100 fibers= 0.14. The laboratory is not responsible for data collected by personnel that are not part of the laboratory. Results reported in fibers/cc are dependent on the volume of air sampled and measured by non-laboratory personnel.

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CBR23075464

havonaenvironmental

environmental consulting and testing

Havona Environmental, Inc. Phone 505-232-9533  
 P.O. Box 35848 Fax 505-212-0069  
 Albuquerque, NM 87176

PCM/TEM CHAIN OF CUSTODY

CLIENT: <u>COA</u>	PROJECT NAME: <u>5400 Gibson SE</u>	PROJECT LOCATION: <u>Albq. NM</u>
SAMPLED BY (PRINT): <u>Cissy Puma</u>	SAMPLED BY: <u>[Signature]</u>	PAGE: <u>1</u> of <u>1</u>

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/ TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
<u>071123-1</u>	<u>7-11-23</u>	<u>VIP</u>	<u>PCM</u>	<u>10:43-3:43</u>	<u>2LPM</u>	<u>300</u>	<u>600L</u>	<u>NO</u>	
<u>-2</u>	<u>↓</u>	<u>Old Ped's</u>	<u>↓</u>	<u>11:01-3:51</u>	<u>↓</u>	<u>291</u>	<u>582L</u>	<u>↓</u>	
<u>-3</u>	<u>↓</u>	<u>Sandia</u>	<u>↓</u>	<u>11:05-3:55</u>	<u>↓</u>	<u>290</u>	<u>580L</u>	<u>↓</u>	
<u>-4</u>	<u>↓</u>	<u>Tueguoise Lodge</u>	<u>↓</u>	<u>10:56-4:06</u>	<u>↓</u>	<u>310</u>	<u>620L</u>	<u>↓</u>	
<u>-5</u>	<u>↓</u>	<u>Security</u>	<u>↓</u>	<u>11:10-4:05</u>	<u>↓</u>	<u>295</u>	<u>590L</u>	<u>↓</u>	
<u>-6</u>	<u>↓</u>	<u>-----</u>	<u>-----</u>	<u>Field Blank</u>	<u>-----</u>	<u>-----</u>	<u>-----</u>	<u>-----</u>	
<u>-7</u>	<u>↓</u>	<u>-----</u>	<u>-----</u>	<u>TRUE Blank</u>	<u>-----</u>	<u>-----</u>	<u>-----</u>	<u>-----</u>	

Turn Around Time	2-4 Hrs.	Same Day	<u>24 hrs.</u>	48 Hrs.	3 Days	5-10 Days
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Relinquished By: [Signature] Date: 7-13-23 Received By: Careli Braney Date: 7/14/23 Time: 10:20

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Client Contact: Cissy Puma Phone: 505-977-4938 Email: havonaenvironmental@yahoo.com

**Phase Contrast Microscopy  
Airborne Asbestos Analysis  
Laboratory Analysis Report  
NIOSH 7400**

**Havona Environmental**

P.O. Box 35848  
Albuquerque, NM 87176

Reference Number: CBR23075675

**LABORATORY ANALYSIS**

Summary of phase contrast microscopy using the method described by NIOSH 7400. All Analysts have received the necessary in-house and extramural training to perform analysis of air samples of the presence of fibrous materials. Greater than ten percent of all samples are re-examined by a second analyst for intralaboratory quality control. Greater than ten percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

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LELAP #03069

**Phase Contrast Microscopy Report**

Analysis Method: NIOSH 7400.

Preparation Method: Quarter of filter dissolved with acetone evaporator and one drop of triacetin, remaining filter is dissolved by placing specimen on low temperature hot plate

**Client Information:**  
Havona Environmental  
P.O.Box 35848  
Albuquerque, NM 87176**Client Project:**  
5400 Gibson SE**CA Labs Project #:**  
CBR23075675**Date:** 07/20/2023**Phone:** 505-232-9533**Turnaround Time:** 24 hr**Samples Received:** 07/20/2023**Fax:** 505-256-8237**Attn:** Cissy Puma**Purchase Order #:**

Sample#	Location – *provided by client	Sample Volume L	Filter Size mm	Number of Fibers Counted	Number of Fields Counted	On-filter Concentration f/mm <sup>2</sup>	Airborne Concentration f/cc	Limit of Detection f/cc
071423-1	Café	620	25	5	100	<7.00	<0.0043	0.0043
071423-2	Kitchen	604	25	0	100	<7.00	<0.0045	0.0045
071423-3	Field Blank	---	25	0	100	<7.00	---	---
071423-4	True Blank	---	25	0	100	<7.00	---	---
Lab Blank		0	25	0	100	---	---	---

NVLAP # 200772-0  
LELAP # 03069  
TDSHS # 30-0370

Approved Signatories:

Zo Andriampenomana  
AnalystChristopher Williams  
Laboratory DirectorAlicia Stretz  
Senior Analyst

Page 2 of 2

## Notes:

Analysis' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. Neither NVLAP or LELAP accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs. The determined in-house CV's for PCM analysis are as follows: 0-5 fibers= 0.39, 5-20 fibers= 0.28, 21-50 fibers= 0.21, 51-100 fibers= 0.14. The laboratory is not responsible for data collected by personnel that are not part of the laboratory. Results reported in fibers/cc are dependent on the volume of air sampled and measured by non-laboratory personnel.

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Analysis performed at CA Labs, L.L.C. 12232 Industriplex Blvd, Suite 32, Baton Rouge, LA 70809. Phone 225-751-5632, fax 225-751-5634, after hours mobile 225-993-3471.

CBN23075675



Havona Environmental, Inc. Phone 505-232-9533  
P.O. Box 35848 Fax 505-212-0069  
Albuquerque, NM 87176

PCM/TEM CHAIN OF CUSTODY

CLIENT: City of Albuquerque	PROJECT NAME: 5400 Gibson SE	PROJECT LOCATION: Albuquerque, NM
SAMPLED BY (PRINT): Cissy Puma	SAMPLED BY:	PAGE: 1 of 1

SAMPLE #	DATE	LOCATION	PCM/TEM	TIME ON/TIME OFF	LPM	TOTAL MINUTES	TOTAL LITERS	AGGRESSIVE (YES/NO)	COMMENTS
071423-1	7-14-23	Café	PCM	8:45-1:55	2 LPM	310	620 L	No	
071423-2	7-14-23	Kitchen	PCM	8:55-1:57	2 LPM	302	604 L	No	
071423-3	7-14-23			Field Blank					
071423-4	7-14-23			True Blank					

Turn Around Time	<u>2-4 Hrs.</u>	Same Day	<u>24 hrs.</u>	48 Hrs.	3 Days	5-10 Days
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Relinquished By: Date: 7-19-23 Received By: Date: 7/20/23 Time: 10:00 AM

Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_ Received By: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Client Contact: Cissy Puma Phone: 505-977-4938 Email: havonaenvironmental@yahoo.com



## **APPENDIX B**

# CERTIFICATE OF ATTENDANCE AND Successful Completion

## EPA-AHERA ASBESTOS BUILDING INSPECTOR REFRESHER

CERTIFICATE NUMBER: ABIR-N2023-1154

Cissy Puma

THIS COURSE HAS BEEN APPROVED BY THE DEPARTMENT OF INDUSTRIAL RELATIONS, OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION OF THE STATE OF NEVADA  
THIS COURSE SATISFIES THE ACCREDITATION REQUIREMENTS UNDER SECTION 206 OF THE TOXIC SUBSTANCES CONTROL ACT (TSCA).

Nelson Quezada, CE, CAC, CEM

PRINCIPAL INSTRUCTOR



A handwritten signature in black ink, appearing to read "Nelson Quezada", written over a horizontal line.

TRAINING DIRECTOR

**ENVIRO-CON INTEGRATED SOLUTIONS, LTD.**

3575 W CHEYENNE AVE. SUITE 101, NORTH LAS VEGAS NV 89032 • PHONE: 702.202.6200

5 LINCOLN AVENUE, CYPRESS CA 90630 • PHONE: 800.647.0777

COURSE DATE:

January 5, 2023

THIS CERTIFICATE IS VALID FOR ONE YEAR FROM COURSE DATE

