

April 4, 2023

Southwest Abatement, Inc.  
4609 Kinney St SE  
Albuquerque, NM 87105  
Attn: Gregg Veit

Re: Job # 23MR-15621-7291  
PCM Final Air Clearance  
Multi-Room Containment  
5400 Gibson Blvd SE  
Albuquerque, NM 87108

Dear Mr. Veit:

Final clearance air monitoring was performed by Mr. Andres Baca on Monday, April 3, 2023 within the multi-room containment in the building located at 5400 Gibson Blvd SE in Albuquerque, NM. Air samples and associated field blanks have been collected and analyzed utilizing procedures as specified by the NIOSH 7400 methodology. Job assignment information and sample locations follow:

<b>Assagai (AAL) Project Number</b>	FS-23-394-0403
<b>Location:</b>	Multi-Room Containment – 5400 Gibson Blvd SE, Albuquerque, NM 87108
<b>Task:</b>	PCM Final Air Clearance Sampling
<b>Sampling Date:</b>	4/3/2023
<b>Remediation Project Supervisor:</b>	Dwayne Harrison
<b>AAL Sampling Technician:</b>	Andres Baca
<b>AAL PCM Analyst:</b>	Chris Rodriguez



Air Sample Number	Sample Location
FS-23-394-0403-1	Field Blank
FS-23-394-0403-2	Field Blank
FS-23-394-0403-3	Inside Containment – Hallway at Decon
FS-23-394-0403-4	Inside Containment – Hallway at Bathroom
FS-23-394-0403-5	Inside Containment – Central Hallway Area
FS-23-394-0403-6	Inside Containment – Hallway at IT Room
FS-23-394-0403-7	Inside Containment – Hallway at Telecom Room

In excess of 1200 liters of air was passed through each of the final clearance air samples. Samples were analyzed by Chris Rodriguez of AirWell using NIOSH 7400 Phase Contrast Microscopy (PCM) procedures. The analytical results are presented in the enclosed laboratory report.

**All final clearance air samples had fiber concentrations of less than 0.01 fibers per cubic centimeters of air, therefore, satisfying the clearance criteria for the project.**

Should you have any questions, please advise.

Sincerely,

Andres Baca  
IAQ and AHERA Inspector

Encl.



## AIRBORNE FIBER ANALYSIS REPORT

**To:** Southwest Abatement Inc.  
 4609 Kinney St SE  
 Albuquerque, NM 87105

**Date Received:** 4/3/2023

**Date Completed:** 4/4/2023

**Airborne Fiber Analysis**

**Fax:**

**Workorder:** A63907

**Attn:** Gregg Veit

**No. of Analyses:** 07

**Method:** Each filter has been analyzed following the NIOSH 7400 Method. A wedge from each filter has been examined using a phase contrast microscope. Set "A" counting rules were used.

**Location:** PCM Final Air Clearance, 5400 Gibson Blvd SE, Albuquerque, NM 87108

Sample ID	Fiber Count		Volume (liters)	Det. Limit (f/cc)	Comments
	(f/cc)	(f/flds)			
FS-23-394-0403-1	----	0/100	Field Blank	----	
FS-23-394-0403-2	----	0/100	Field Blank	----	
FS-23-394-0403-3	0.0031	8/100	1232	0.0016	
FS-23-394-0403-4	0.0021	5.5/100	1232	0.0016	
FS-23-394-0403-5	0.0031	8/100	1232	0.0016	
FS-23-394-0403-6	0.0025	6.5/100	1232	0.0016	
FS-23-394-0403-7	0.0019	5/100	1232	0.0016	

Analyst:

Chris Rodriguez

We appreciate the opportunity to perform analytical work for you. If you have any questions, please call.

Respectfully submitted,

Liliana Castro, Asbestos Laboratory Manager