

**ADDENDUM:**

**#1**

**TODAY'S DATE:**

**11/8/2023**

**PROJECT NAME:** NIKE FIRE RESTORATION

**CONTACT / TITLE:** Don Hatfield

**PROJECT MANAGER**

**PHONE / EMAIL:** 206.574 1213

donaldh@kcha.org

**This Addendum is used to Identify Items in the Original Documents with Action as Follows:**

BID

RFQ

RFP

CLARIFY

CHANGE

DELETE

ADD

SUBSTITUTE

**15** Page(s) Total for this Addenda including this page.

**Scope/ Exterior Install**

- **Clarify:** Scope calls out for vented Hardi soffits at overhangs and rakes. This is to remain as is.
- **Add:** Replace 2 x 4 framing above door at Mechanical room. (see picture)
- **Add:** Repair water line in Mechanical room. Water line needs to be reconnected to house supply.
- **Change:** 5-0 double hung door to 4-0 double hung, include labor and materials to frame opening smaller
- **Delete:** Pedestal sink in Powder Room Bath
- **Add:** Bath vanity cabinet with marble top in Powder Room Lowes #2694476 30.5 x 18.6
- **Add:** 2x blocking to both gable ends at rake walls
- **Add:** Contractor to fill out and include " B.2 Bidders Experience Record" with their bid
- **Question:** In the scope of work the exterior demo section says the soffit at the carport is to remain, but in the interior install it says install new Hardi panels at carport soffit. Can you clarify which one to follow?
- **Clarification:** New Hardi panels will install directly over the existing soffit panels.
- **Add:** Contractor to install concrete patch in floor at mechanical room. (Approx. 24"x24"x24")
- **Question:** Is there an estimate value for this project (engineer's estimate)?
- **Answer:** KCHA does not supply Engineer's estimate.
- **Question:** Will you be sending out an addendum with the sign in sheet for the mandatory pre-bid meeting?
- **Answer:** It is posted on the KCHA website.

- **Add:** Contractor to sand off existing glue on entire concrete floor. (approx. 1200 SF) Sand down any imperfections and fill any cracks prior to VCT installation. Price to include all materials, equipment, and labor related to this item.
- **ADD:** Contractor to install a new complete wiring system upgrade in entire unit. Price is to include all demolition, materials, and labor to bring electrical system up to current codes. Outside electrical panel to remain in place. Contractor to supply permit.

**Enclosed: Asbestos Clearance Report/ Bidders Experience Record/ Pictures**

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**END OF ADDENDUM # 1**



BIDDER'S EXPERIENCE RECORD - RETURN EACH FORM SINGLE SIDED

KCHA WILL AWARD CONTRACTS ONLY TO RESPONSIBLE PROSPECTIVE CONTRACTORS WHO HAVE THE ABILITY TO PERFORM SUCCESSFULLY UNDER THE TERMS AND CONDITIONS OF THE PROPOSED CONTRACT. PRINT ALL INFORMATION.

ATTACH ADDITIONAL SHEETS AS NECESSARY TO FULLY PROVIDE THE INFORMATION REQUIRED.

NAME OF BIDDER: \_\_\_\_\_

PHYSICAL ADDRESS: \_\_\_\_\_

CITY-STATE-ZIP: \_\_\_\_\_

MAILING ADDRESS: \_\_\_\_\_

CITY-STATE-ZIP: \_\_\_\_\_

CONTRACTOR'S LICENSE NUMBER: \_\_\_\_\_ EMPLOYMENT SECURITY NUMBER: \_\_\_\_\_
(Must be a valid WA State License)

BOND REGISTRATION NUMBER: \_\_\_\_\_ L&I's WORKERS' COMP. ACCT. ID: \_\_\_\_\_

L&I PUBLIC WORKS TRAINING: YES NO

BIDDER IS A(N): INDIVIDUAL PARTNERSHIP
JOINT VENTURE INCORPORATION IN STATE OF \_\_\_\_\_

CONTINUOUSLY BEEN IN BUSINESS FROM YEAR \_\_\_\_\_ NO. OF REGULAR FULL TIME EMPLOYEES \_\_\_\_\_

TOTAL NUMBER OF PROJECT COMPLETED IN THE PAST 5 YEARS \_\_\_\_\_

NUMBER OF PROJECTS COMPLETED \_\_\_\_\_ AHEAD \_\_\_\_\_ ON-TIME \_\_\_\_\_ BEHIND

BIDDER HAS HAD EXPERIENCE IN WORK COMPARABLE TO THAT REQUIRED FOR THIS PROJECT

AS FOLLOWS: AS PRIME CONTRACTOR: \_\_\_\_\_ AS SUB-CONTRACTOR: \_\_\_\_\_
NO. OF YEARS NO. OF YEARS

BIDDERS LIST THE FOLLOWING INFORMATION: PRINT ALL INFORMATION

NAME OF BONDING COMPANY: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

PHONE NUMBER: \_\_\_\_\_

CONTACT PERSON: \_\_\_\_\_

BONDING CAPACITY: \_\_\_\_\_



LIST THE SUPERVISORY PERSONNEL TO BE EMPLOYED BY THE BIDDER AND AVAILABLE FOR, AND INTENDED TO WORK ON THIS PROJECT (PROJECT MANAGER, PRINCIPAL FOREPERSON, SUPERINTENDENTS AND ENGINEERS): **PRINT ALL INFORMATION**

NAME	TITLE	HOW LONG WITH BIDDER
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

LIST ALL PUBLICLY FUNDED PROJECTS OF SIMILAR NATURE & SIZE COMPLETED BY BIDDER WITHIN THE PAST 5 YEARS. INCLUDE A REFERENCE FOR EACH. IF NECESSARY, ATTACH A SEPARATE SHEET(S), USING THE FORMAT BELOW. **PRINT ALL INFORMATION**

**PROJECT NAME:** \_\_\_\_\_

**OWNER/CONTACT NAME & NUMBER:** \_\_\_\_\_

**TOTAL CONTRACT AMOUNT:** \_\_\_\_\_

**IF SUB, YOUR CONTRACT AMOUNT:** \_\_\_\_\_

**YEAR PROJECT COMPLETED:** \_\_\_\_\_

**PROJECT NAME:** \_\_\_\_\_

**OWNER/CONTACT NAME & NUMBER:** \_\_\_\_\_

**TOTAL CONTRACT AMOUNT:** \_\_\_\_\_

**IF SUB, YOUR CONTRACT AMOUNT:** \_\_\_\_\_

**YEAR PROJECT COMPLETED:** \_\_\_\_\_

**PROJECT NAME:** \_\_\_\_\_

**OWNER/CONTACT NAME & NUMBER:** \_\_\_\_\_

**TOTAL CONTRACT AMOUNT:** \_\_\_\_\_

**IF SUB, YOUR CONTRACT AMOUNT:** \_\_\_\_\_

**YEAR PROJECT COMPLETED:** \_\_\_\_\_

**PROJECT NAME:** \_\_\_\_\_

**OWNER/CONTACT NAME & NUMBER:** \_\_\_\_\_

**TOTAL CONTRACT AMOUNT:** \_\_\_\_\_

**IF SUB, YOUR CONTRACT AMOUNT:** \_\_\_\_\_

**YEAR PROJECT COMPLETED:** \_\_\_\_\_



IF ANY OF THE PROJECTS LISTED ABOVE WERE NOT COMPLETED WITHIN THEIR ORIGINALLY SCHEDULED PERIOD, EXPLAIN WHY: PRINT ALL INFORMATION

Four horizontal lines for providing an explanation for projects not completed on time.

LIST ALL PROJECTS UNDERTAKEN IN THE LAST 5 YEARS WHICH HAVE RESULTED IN PARTIAL OR FINAL SETTLEMENT OF THE CONTRACT BY ARBITRATION OR LITIGATION IN THE COURTS: PRINT ALL INFORMATION

Table with 4 columns: NAME OF CLIENT & PROJECT, CONTRACT AMT., TOTAL CLAIM ARBITRATED / LITIGATED, and AMT. OF SETTLEMENTS OF CLAIM. Includes five rows of horizontal lines for data entry.

HAS BIDDER, OR ANY REPRESENTATIVE OR PARTNER THEREOF, EVER FAILED TO COMPLETE A CONTRACT? PRINT ALL INFORMATION

Form with options: NO, YES, IF YES, EXPLAIN followed by a horizontal line for explanation.

HAS THE BIDDER EVER HAD ANY PAYMENT / PERFORMANCE BOND CALLED AS A RESULT OF THIS WORK? PRINT ALL INFORMATION

NO YES IF YES, COMPLETE THE FOLLOWING:

Table with 3 columns: PROJECT NAME, CONTRACTING PARTY, and BOND AMOUNT. Includes two rows of horizontal lines for data entry.

HAS BIDDER EVER BEEN FOUND GUILTY OF VIOLATING ANY STATE OR FEDERAL EMPLOYMENT LAWS? PRINT ALL INFORMATION

Form with options: NO, YES, IF YES, EXPLAIN followed by a horizontal line for explanation.

HAS BIDDER EVER FILED FOR PROTECTION UNDER ANY PROVISION OF THE FEDERAL BANKRUPTCY LAWS OR STATE INSOLVENCY LAWS? PRINT ALL INFORMATION

Form with options: NO, YES, IF YES, EXPLAIN followed by a horizontal line for explanation.



HAS ANY ADVERSE LEGAL JUDGEMENT RELATED TO CONSTRUCTION BEEN RENDERED AGAINST THE BIDDER IN THE LATE 5 YEARS? PRINT ALL INFORMATION

NO YES IF YES, EXPLAIN

HAS BIDDER OR ANY OF ITS EMPLOYEES FILED ANY CLAIMS WITH WASHINGTON STATE WORKER'S COMPENSATION OR OTHER INSURANCE COMPANY FOR ACCIDENTS RESULTING IN FATAL INJURY OR DISMEMBERMENT IN THE PAST 5 YEARS? PRINT ALL INFORMATION

NO YES IF YES, COMPLETE THE FOLLOWING:

Table with 3 columns: DATE, TYPE OF INJURY, AGENCY RECEIVING CLAIM

BIDDER'S EXPERIENCE MODIFICATION RATE (EMR): 2020 2021 2022 (IF BIDDER IS SELF-INSURED, ATTACH PROOF OF EMR STATED, SHOWING COMPLETE WORKSHEET CALCULATIONS)

NOTES TO BIDDERS: SAFETY IS A PRIMARY CONCERN ON THIS PROJECT. KCHA reserves the right to disqualify Bidders where either the current or three (3) year average of the Experience Modification Rate (EMR) EXCEEDS 1.0. KCHA may require additional information from Bidders that have an EMR of more than 1.0.

DESCRIBE ALL VIOLATION CITATIONS ISSUED AGAINST BIDDER IN THE LAST 5 YEARS UNDER OSHA, WISHA OR OTHER APPLICABLE WORKPLACE SAFETY PROGRAMS. PRINT ALL INFORMATION

Table with 4 columns: SUBJECT OF VIOLATION, DATE OF INSPECTION / INCIDENT, OSHA ACTIVITY NO., CLOSED / PENDING

ADDITIONAL INFORMATION:

BEFORE A BID IS CONSIDERED FOR AWARD, THE BIDDER MAY BE REQUESTED BY KCHA TO SUBMIT A STATEMENT OR OTHER DOCUMENTATION REGARDING ANY OF THE BASIC QUALIFICATIONS LISTED ABOVE. FAILURE BY THE BIDDER TO PROVIDE SUCH ADDITIONAL INFORMATION SHALL RENDER THE BIDDER NON-RESPONSIVE AND NON-RESPONSIBLE, AND INELIGIBLE FOR AWARD.

THE UNDERSIGNED WARRANTS UNDER PENALTY OF PERJURY THAT THE FOREGOING INFORMATION IS COMPLETE, TRUE AND ACCURATE TO THE BEST OF HIS / HER KNOWLEDGE. THE UNDERSIGNED AUTHORIZES THE KING COUNTY HOUSING AUTHORITY TO VERIFY ALL INFORMATION CONTAINED HEREIN. (IF THIS INFORMATION IS NOT COMPLETE AND ACCURATE THE BID MAY BE CONSIDERED NON-RESPONSIVE.)

BIDDER'S SIGNATURE BIDDER'S NAME (PLEASE PRINT)

BIDDER'S TITLE (PLEASE PRINT) DATE

October 25, 2023



Janielle Linder  
Construction Group Int. CGI  
19407 144th Ave. NE Bldg. D.  
Woodinville, WA 98072

**RE: Asbestos & Other Fiber Analysis; NVL Batch# 2316814.00**

Client Project: N-A  
Location: 3535 S St 239th St Kent WA 98030

Dear Ms. Linder,

Enclosed please find test results for the 5 air sample(s) submitted to our laboratory for analysis on 10/20/2023.

Examination of these samples was conducted in accordance with the NIOSH 7400 method. Results are reported in fibers per cubic centimeter (fibers/cc) and in fibers per square millimeter (fibers/mm<sup>2</sup>).

The working range for the NIOSH 7400 method is between 100 and 1300 fibers per square millimeter (fibers/mm<sup>2</sup>).

Test results not blank corrected unless field blanks were provided.

Samples are archived for two weeks following analysis and will be discarded if not retrieved by the client after that period.

Thank you for using our laboratory services. Please do not hesitate to call if there is anything further we can assist you with.

Sincerely,

A handwritten signature in black ink, appearing to read "Aaron Brown".

Aaron Brown, Laboratory Analyst

Enc.: Sample results



Phone: 206 547.0100 | Fax: 206 634.1936 | Toll Free: 1.888.NVL.LABS (685.5227)  
4708 Aurora Avenue North | Seattle, WA 98103-6516

# Asbestos And Other Fibers Analysis

by Phase Contrast Microscopy



Client: Construction Group Int. CGI  
 Address: 19407 144th Ave. NE Bldg. D.  
 Woodinville, WA 98072

**Batch #: 2316814.00**  
 Method: NIOSH 7400  
 Client Project #: N-A  
 Date Received: 10/20/2023  
 Samples Received: 5  
 Samples Analyzed: 5

**Attention: Ms. Janielle Linder**

Project Location: 3535 S St 239th St Kent WA 98030

<b>Lab ID: 23102340</b>		<b>Client's Sample #: A23072-1</b>			Date sampled: 10/19/2023									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">Time</th> <th style="width: 30%;">Flow Rate</th> </tr> <tr> <td>Start 12:19 PM</td> <td>10.30</td> </tr> <tr> <td>End 01:23 PM</td> <td>10.30</td> </tr> <tr> <td>Minutes 64</td> <td>Ave. 10.30</td> </tr> </table>		Time	Flow Rate	Start 12:19 PM	10.30	End 01:23 PM	10.30	Minutes 64	Ave. 10.30	<b>Sample type: Pre-Abatement</b> <b>Location:</b> 4 "F" up from ground at kitchen <b>Activity:</b> Prep for tile and sheet vinyl removal Worker: Edgar Hdz <b>Comments:</b> ** Rush sample analyzed by SH 10/20/23 @15:30				
Time	Flow Rate													
Start 12:19 PM	10.30													
End 01:23 PM	10.30													
Minutes 64	Ave. 10.30													
<b>Liters</b>	<b>Pump ID</b>	<b>LOQ fibers/cc</b>		<b>Fibers/flds</b>	<b>Fibers/mm<sup>2</sup></b>	<b>RL f/cc</b>								
659.2	104	min 0.058	max 0.759	<b>52 / 100</b>	66.2	0.004								
						<b>Fibers/cc</b> <b>0.039</b>								

<b>Lab ID: 23102341</b>		<b>Client's Sample #: A23072-2</b>			Date sampled: 10/20/2023									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">Time</th> <th style="width: 30%;">Flow Rate</th> </tr> <tr> <td>Start 08:16 AM</td> <td>10.30</td> </tr> <tr> <td>End 12:51 PM</td> <td>10.30</td> </tr> <tr> <td>Minutes 275</td> <td>Ave. 10.30</td> </tr> </table>		Time	Flow Rate	Start 08:16 AM	10.30	End 12:51 PM	10.30	Minutes 275	Ave. 10.30	<b>Sample type: Area</b> <b>Location:</b> 4 "F" from the floor outside decon <b>Activity:</b> Tile and sheet vinyl removal Worker: Martin Santiago <b>Comments:</b>				
Time	Flow Rate													
Start 08:16 AM	10.30													
End 12:51 PM	10.30													
Minutes 275	Ave. 10.30													
<b>Liters</b>	<b>Pump ID</b>	<b>LOQ fibers/cc</b>		<b>Fibers/flds</b>	<b>Fibers/mm<sup>2</sup></b>	<b>RL f/cc</b>								
2832.5	04	min 0.014	max 0.177	<b>42 / 100</b>	53.5	<0.001								
						<b>Fibers/cc</b> <b>0.007</b>								

<b>Lab ID: 23102342</b>		<b>Client's Sample #: A23072-3</b>			Date sampled: 10/20/2023									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">Time</th> <th style="width: 30%;">Flow Rate</th> </tr> <tr> <td>Start 08:17 AM</td> <td>3.40</td> </tr> <tr> <td>End 08:48 AM</td> <td>3.40</td> </tr> <tr> <td>Minutes 31</td> <td>Ave. 3.40</td> </tr> </table>		Time	Flow Rate	Start 08:17 AM	3.40	End 08:48 AM	3.40	Minutes 31	Ave. 3.40	<b>Sample type: STEL</b> <b>Location:</b> 4 inches away from mouth <b>Activity:</b> Tile and sheet vinyl removal Worker: Martin Santiago <b>Comments:</b>				
Time	Flow Rate													
Start 08:17 AM	3.40													
End 08:48 AM	3.40													
Minutes 31	Ave. 3.40													
<b>Liters</b>	<b>Pump ID</b>	<b>LOQ fibers/cc</b>		<b>Fibers/flds</b>	<b>Fibers/mm<sup>2</sup></b>	<b>RL f/cc</b>								
105.4	L2	min 0.365	max 4.749	<b>85 / 100</b>	108.3	0.026								
						<b>Fibers/cc</b> <b>0.396</b>								

Blank ave.(f/mm<sup>2</sup>)0.0    Micro. field area (mm<sup>2</sup>) 0.00785    Effe. filtration area (mm<sup>2</sup>) 385

Sampled by: Client		
Analyzed by: Shazia Hasan	Date Analyzed: 10/24/2023	
Reviewed by: Aaron Brown	Date Issued: 10/25/2023	Aaron Brown, Laboratory Analyst

\* Samples are analyzed in accordance with the NIOSH 7400 (Issue 3: 14 June 2019). If the samples were not collected by NVL Laboratories, then the accuracy of the results is limited by the methodology and acuity of the sample collector. The LOQ, Limits of Quantification, are the fiber concentrations, for the given volume of the sampled air, above and below which the results may be unreliable. The RL, Reporting Limit defined in Method 7400 as LOD, is the fibers/cc below which the results may not be confidently distinguished from background levels. This report relates only to the items tested. It shall not be reproduced, except in full, without written approval of NVL Laboratories, Inc. . Unless otherwise indicated, the condition of all samples was acceptable at time of receipt. Intralaboratory (Sr) Values are as follows: Low(0.34); Medium(0.25); High (0.13);



# Asbestos And Other Fibers Analysis

by Phase Contrast Microscopy



Client: Construction Group Int. CGI  
 Address: 19407 144th Ave. NE Bldg. D.  
 Woodinville, WA 98072

**Batch #: 2316814.00**  
 Method: NIOSH 7400  
 Client Project #: N-A  
 Date Received: 10/20/2023  
 Samples Received: 5  
 Samples Analyzed: 5

**Attention: Ms. Janielle Linder**

Project Location: 3535 S St 239th St Kent WA 98030

<b>Lab ID: 23102343</b>		<b>Client's Sample #: A23072-4</b>		Date sampled: 10/20/2023									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">Time</th> <th style="width: 30%;">Flow Rate</th> </tr> <tr> <td>Start 08:48 AM</td> <td>3.40</td> </tr> <tr> <td>End 12:58 PM</td> <td>3.40</td> </tr> <tr> <td>Minutes 250</td> <td>Ave. 3.40</td> </tr> </table>		Time	Flow Rate	Start 08:48 AM	3.40	End 12:58 PM	3.40	Minutes 250	Ave. 3.40	<b>Sample type: TWA</b> <b>Location:</b> 4 inches away from mouth <b>Activity:</b> Tile and sheet vinyl removal Worker: Martin Santiago <b>Comments:</b>			
Time	Flow Rate												
Start 08:48 AM	3.40												
End 12:58 PM	3.40												
Minutes 250	Ave. 3.40												
Liters 850	Pump ID 22	LOQ fibers/cc min 0.045 max 0.589	Fibers/flds <b>72 / 100</b>	Fibers/mm <sup>2</sup> 91.7	RL f/cc 0.003								
					<b>Fibers/cc</b> <b>0.042</b>								

<b>Lab ID: 23102344</b>		<b>Client's Sample #: A23072-5</b>		Date sampled: 10/20/2023									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 30%;">Time</th> <th style="width: 30%;">Flow Rate</th> </tr> <tr> <td>Start 12:52 PM</td> <td>12.90</td> </tr> <tr> <td>End 02:33 PM</td> <td>12.90</td> </tr> <tr> <td>Minutes 101</td> <td>Ave. 12.90</td> </tr> </table>		Time	Flow Rate	Start 12:52 PM	12.90	End 02:33 PM	12.90	Minutes 101	Ave. 12.90	<b>Sample type: Clearance</b> <b>Location:</b> 4 "F" up from floor inside containment <b>Activity:</b> Clean up Worker: Edgar Hdz <b>Comments:**</b> Rush sample analyzed by SH 10/20/23 @15:30			
Time	Flow Rate												
Start 12:52 PM	12.90												
End 02:33 PM	12.90												
Minutes 101	Ave. 12.90												
Liters 1302.9	Pump ID 04	LOQ fibers/cc min 0.030 max 0.384	Fibers/flds <b>3 / 100</b>	Fibers/mm <sup>2</sup> <7.0	RL f/cc 0.002								
					<b>Fibers/cc</b> <b>&lt;0.002</b>								

Blank ave.(f/mm<sup>2</sup>)0.0      Micro. field area (mm<sup>2</sup>) 0.00785      Effe. filtration area (mm<sup>2</sup>) 385

Sampled by: Client		
Analyzed by: Shazia Hasan	Date Analyzed: 10/24/2023	
Reviewed by: Aaron Brown	Date Issued: 10/25/2023	Aaron Brown, Laboratory Analyst

\* Samples are analyzed in accordance with the NIOSH 7400 (Issue 3: 14 June 2019). If the samples were not collected by NVL Laboratories, then the accuracy of the results is limited by the methodology and acuity of the sample collector. The LOQ, Limits of Quantification, are the fiber concentrations, for the given volume of the sampled air, above and below which the results may be unreliable. The RL, Reporting Limit defined in Method 7400 as LOD, is the fibers/cc below which the results may not be confidently distinguished from background levels. This report relates only to the items tested. It shall not be reproduced, except in full, without written approval of NVL Laboratories, Inc. . Unless otherwise indicated, the condition of all samples was acceptable at time of receipt. Intralaboratory (Sr) Values are as follows: Low(0.34); Medium(0.25); High (0.13);

# ASBESTOS LABORATORY SERVICES



**Company** Construction Group Int. CGI  
**Address** 19407 144th Ave. NE Bldg. D.  
 Woodinville, WA 98072  
**Project Manager** Ms. Janielle Linder  
**Phone** (425) 487-2618  
**Cell** (425) 753-5148

**NVL Batch Number** 2316814.00  
**TAT** 5 Days AH No  
**Rush TAT** 1 Hr  
**Due Date** 10/27/2023 **Time** 3:01 PM  
**Email** janiellel@cgius.net  
**Fax** (425) 487-2619

**Project Name/Number:** N-A

**Project Location:** 3535 S St 239th St Kent WA 98030

**Subcategory** PCM Air

**Item Code** ASB-01 NIOSH 7400 Asbestos by PCM (A-rule) <air>

**Total Number of Samples** 5

**Rush Samples** 2

Lab ID	Sample ID	Description	A/R	
1	23102340	A23072-1	** Rush Sample	A
2	23102341	A23072-2		A
3	23102342	A23072-3		A
4	23102343	A23072-4		A
5	23102344	A23072-5	** Rush Sample	A

	Print Name	Signature	Company	Date	Time
<b>Sampled by</b>	Client				
<b>Relinquished by</b>	Client				
<b>Office Use Only</b>	<b>Print Name</b>	<b>Signature</b>	<b>Company</b>	<b>Date</b>	<b>Time</b>
<b>Received by</b>	Shazia Hasan		NVL	10/20/23	1501
<b>Analyzed by</b>	Shazia Hasan		NVL	10/24/23	
<b>Results Called by</b>					
<input type="checkbox"/> <b>Faxed</b>	<input type="checkbox"/> <b>Emailed</b>				

**Special Instructions:**

Date: 10/28/2023  
 Time: 3:04 PM  
 Entered by: Shazia Hasan

# 2316814



## ASBESTOS CHAIN OF CUSTODY

### Turn Around Time

- 1 Hour       24 Hours       4 Days
- 2 Hours       2 Days       5 Days
- 4 Hours       3 Days       10 Days

Please call for TAT less than 24 Hours

Company Construction Group Intl.  
 Address 19407 144th Ave NE Bldg D  
Woodinville, WA 98072  
 Phone (425) 487-2618

Project Manager Janielle Lander  
 Cell (253) 486 7435  
 Email Janielle1@cgius.net  
 Fax (425) 487-2619

Project Name/Number	Project Location
---------------------	------------------

- PCM Air (NIOSH 7400)       TEM (NIOSH 7402)       TEM (AHERA)       TEM (EPA Level II Modified)
- PLM (EPA 600/R-93-116)       EPA 400 Points (600/R-93-116)       EPA 1000 Points (600/R-93-116)
- PLM Gravimetry (600/R-93-116)       Asbestos in Vermiculite (EPA 600/R-04/004)       Asbestos in Sediment (EPA 1900 Points)
- Asbestos Friable/Non-Friable (EPA 600/R-93/116)       Other \_\_\_\_\_

Reporting Instructions \_\_\_\_\_

Call ( ) -       Fax ( ) -       Email \_\_\_\_\_

### Total Number of Samples \_\_\_\_\_

Sample ID	Description	A/R
1	A23072 (1) Pre	
2	A23072 (2) Area	
3	A23072 (3) Steel	
4	A23072 (4) TWA	
5	A23072 (5) CI	
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		

Print Name	Signature	Company	Date	Time
Sampled by <u>Luis Cruz</u>	<u>[Signature]</u>	<u>CGI</u>	<u>10-20-23</u>	<u>3:00</u>
Relinquish by <u>Luis Cruz</u>	<u>[Signature]</u>			<u>3:00</u>

### Office Use Only

Print Name	Signature	Company	Date	Time
Received by <u>[Signature]</u>	<u>[Signature]</u>	<u>CGI</u>	<u>10/20/23</u>	<u>15:00</u>
Analyzed by				
Called by				
Faxed/Email by				

# 2316814



## SAMPLING DATA SHEET FOR ASBESTOS, LEAD, MOLD & OTHER

### Turn Around Time

- 1 Hour     8 Hours     2 Days     3 Days  
 2 Hours     12 Hours     3 Days     6-10 Days  
 4 Hours     24 Hours     4 Days

Please call for TAT less than 24 Hours

ph. 425-487-2618 fax 425-487-2619  
 Client Construction Group Intl. C.G.I.  
 Address 19407 144th Ave NE Bldg. D  
Woodinville, WA 98072

NVL Batch Number \_\_\_\_\_  
 Client Job Number \_\_\_\_\_

Project Manager Janielle Linde  
 Project Location 3535 SW St 239th St  
Newt WA 98030

Total Number of Samples \_\_\_\_\_  
 Email Address Janielle@cgivus.net  
 Phone 253 486 7435  
 Fax \_\_\_\_\_

	Print Below	Sign Below	Company	Date	Time
Sampled by	<u>Lois Cruz</u>	<u>[Signature]</u>	<u>CGI</u>		
Relinquished by		<u>[Signature]</u>			
Received by	<u>[Signature]</u>	<u>[Signature]</u>	<u>CGI</u>	<u>10/20/23</u>	<u>1500</u>
Analyzed by					
Reviewed by					

10/19/23  
 15:30  
 Cooley

Sample ID A13072(1) Location 4' up from ground at kitchen  
 Sample Type Rush Activities prep for tile and sheet vinyl removal  
 Protection H Worker Edgar Hdz  
 Decon [Signature]  
 Environment [Signature] Time Start 12:19 Stop 1:23 Liters 64 Fibers/Fields 52/100 LOD 0.004 Fibers/cc 0.039  
 Pump# 104 Rate 10.3 10.3 Total Minutes 64 Average 659.2  
 Date 10-19-23

Sample ID A22072(2) Location 4' from the floor out site decom  
 Sample Type A Rush  Activities tile and sheet vinyl removal  
 Protection Hm Worker Martin Santiago  
 Decon D  
 Environment N Time Start 8:16 Stop 12:51 Liters 275 Fibers/Fields 2852.5 LOD 0.004 Fibers/cc 0.039  
 Pump# 04 Rate 10.3 10.3 Total Minutes 275 Average 2852.5  
 Date 10-20-23

Sample ID A13072(3) Location 4 inch away from mouth  
 Sample Type [Signature] Rush  Activities tile and sheet vinyl removal  
 Protection H Worker Martin Santiago  
 Decon D  
 Environment N Time Start 8:17 Stop 8:48 Liters 31 Fibers/Fields 105.4 LOD 0.004 Fibers/cc 0.039  
 Pump# 22 Rate 3.4 3.4 Total Minutes 31 Average 105.4  
 Date 10-20-23

Sample ID A23072(4) Location 4 inch away from mouth  
 Sample Type [Signature] Rush  Activities tile and sheet vinyl removal  
 Protection H Worker Martin Santiago  
 Decon D  
 Environment N Time Start 8:48 Stop 12:58 Liters 250 Fibers/Fields 850 LOD 0.004 Fibers/cc 0.039  
 Pump# 22 Rate 3.4 3.4 Total Minutes 250 Average 850  
 Date 10-20-23

# 2316814



## SAMPLING DATA SHEET I FOR ASBESTOS, LEAD, MOLD & OTHER

### Turn Around Time

- 1 Hour     8 Hours     2 Days     5 Days
- 2 Hours     12 Hours     3 Days     6-10 Days
- 4 Hours     24 Hours     4 Days

Please call for TAT less than 24 Hours

ph. 425-487-2618 fax 425-487-2619

Client Construction Group Intl. C.G.I.

NVL Batch Number \_\_\_\_\_

Address 19407 144th Ave NE Bldg. D

Client Job Number \_\_\_\_\_

Woodinville, WA 98072

Total Number of Samples 5

Project Manager Janielle Lindsey

Email Address janielle1@cgivs.net

Project Location 3535 SW St 239 Trust

Phone 253 2186 7235

Kent WA 98030

Fax \_\_\_\_\_

	Print Below	Sign Below	Company	Date	Time
Sampled by	<u>Luis Cruz</u>	<u>[Signature]</u>	<u>CGI</u>	<u>10-20-23</u>	
Relinquished by		<u>[Signature]</u>			
Received by	<u>[Signature]</u>	<u>[Signature]</u>	<u>W</u>	<u>10/20/23</u>	<u>1501</u>
Analyzed by					
Reviewed by					

151012154  
10/20/23  
10/30/23

Sample ID 1230725 Location 4' up from floor inside containment

Sample Type CI Rush  Activities clean up

Protection H Worker Edge Hd2

Decon D

Environment N Time Start 12:52 Stop 2:33 Total Minutes 101 Liters 1.302.9 Fibers/Fields 8/100 LOD 0.002 Fibers/cc <0.002

Pump# 04 Rate 12.9 12.9 Average 12.9

Date 10-20-23

Sample ID \_\_\_\_\_ Location \_\_\_\_\_

Sample Type \_\_\_\_\_ Rush  Activities \_\_\_\_\_

Protection \_\_\_\_\_ Worker \_\_\_\_\_

Decon \_\_\_\_\_

Environment \_\_\_\_\_ Time Start \_\_\_\_\_ Stop \_\_\_\_\_ Total Minutes \_\_\_\_\_ Liters \_\_\_\_\_ Fibers/Fields \_\_\_\_\_ LOD \_\_\_\_\_ Fibers/cc \_\_\_\_\_

Pump# \_\_\_\_\_ Rate \_\_\_\_\_ Average \_\_\_\_\_

Date \_\_\_\_\_

Sample ID \_\_\_\_\_ Location \_\_\_\_\_

Sample Type \_\_\_\_\_ Rush  Activities \_\_\_\_\_

Protection \_\_\_\_\_ Worker \_\_\_\_\_

Decon \_\_\_\_\_

Environment \_\_\_\_\_ Time Start \_\_\_\_\_ Stop \_\_\_\_\_ Total Minutes \_\_\_\_\_ Liters \_\_\_\_\_ Fibers/Fields \_\_\_\_\_ LOD \_\_\_\_\_ Fibers/cc \_\_\_\_\_

Pump# \_\_\_\_\_ Rate \_\_\_\_\_ Average \_\_\_\_\_

Date \_\_\_\_\_

Sample ID \_\_\_\_\_ Location \_\_\_\_\_

Sample Type \_\_\_\_\_ Rush  Activities \_\_\_\_\_

Protection \_\_\_\_\_ Worker \_\_\_\_\_

Decon \_\_\_\_\_

Environment \_\_\_\_\_ Time Start \_\_\_\_\_ Stop \_\_\_\_\_ Total Minutes \_\_\_\_\_ Liters \_\_\_\_\_ Fibers/Fields \_\_\_\_\_ LOD \_\_\_\_\_ Fibers/cc \_\_\_\_\_

Pump# \_\_\_\_\_ Rate \_\_\_\_\_ Average \_\_\_\_\_

Date \_\_\_\_\_



