



Notice of Intent to Remove Asbestos

Case #: 24-252

Amendment: 0

11815 NE 99th Street, Suite 1294
Vancouver, WA 98662
Voice: 360-574-3058
Fax: 360-576-0925
Web: https://www.swcleanair.gov
Email: Tina@swcleanair.gov

Date Received: 4/18/2024

Date Paid: 4/18/2024

SWCAA Fee: \$294.00

Receipt #: 154763489

This notification MUST be present at all times at the asbestos project sit

***** EMERGENCY NOTICE *****

Quantity to be removed: 158 Square Feet 0 Linear Feet Workshift days: F

Project starting date: 4/19/2024 Project Completion date: 4/19/2024 Workshift hours: 8-4

Site Name: W303_SarkinenRestoration_9009Be Site address: 9009 Beacon Ave Vancouver
 Location of Asbestos: Basement City/State/Zip: Vancouver WA 98664
 Demolition of Structure (Notification of Demolition required) County: CLARK COUNTY

Asbestos survey conducted? No survey reason: Not provided, material is PACM

AHERA Inspector: Certification #:

Material to be Removed:

- Fireproofing Popcorn Ceiling CAB Sheet Vinyl Boiler Insulation Duct Tape
- Duct Paper Mag Pipe Insulation Air Cell CA Pipe VAT
- Other Mastic

Control Methods:

- N.P Enclosure Glove Bag Mini Enclosure Wrap and Cut Water HEPA Vac
- Other 6-Mil Poly, Wet, Labeled

Asbestos Contractor: Alpine Abatement Associates Inc. Phone: 541-388-2672
 Mailing Address: PO Box 1557, Bend, OR, 97709 Email: annmarie@alpineabatement.com
 Certification ##: ABCN00001215
 Supervisor: Jose Vera Phone: 541-388-2672

Property Owner: Ron Grey Phone: 360-253-4063
 Mailing Address: 9009 Beacon Ave, Vancouver WA 98664

Asbestos Disposal Site: Hillsboro Landfill: 3205 SE Minter Bridge Rd, Hillsboro, OR, 97123-

I DO HEREBY CERTIFY THAT THE INFORMATION CONTAINED IN THIS NOTIFICATION IS, TO THE BEST OF MY KNOWLEDGE, ACCURATE AND COMPLETE.

Submitter Name: Bo Davidson **Representing:** Alpine Abatement
Submitter Title: Senior Project Manager **Date Submitted:** 4/18/2024

Reviewed by SWCAA: Danielle Kreps *Danielle Kreps* Approved



Notice of Intent to Remove Asbestos

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CHAIN OF CUSTODY

Name / Company Name: <u>Sarkinen Resto</u>	Phone: <u>503-701-7894</u>
Contact Email: <u>Results@SarkinenRestoration.com</u>	
Job Name: <u>Grey</u>	Job / Project: <u>Demo</u>
Address / Project Location: <u>9001 Beacon Street Vancouver WA</u>	

Please check box that applies

<input checked="" type="checkbox"/>	Rush	<small>Samples turned in by 2PM will be processed the same day</small>
<input type="checkbox"/>	Next Day	
<input type="checkbox"/>	2-Day	
<input type="checkbox"/>	5-Day	

Please check box that applies

<input checked="" type="checkbox"/>	Asbestos PLM
<input type="checkbox"/>	Lead Paint
<input type="checkbox"/>	Other

#	Material Description	Sample Location	Office Use Only
1	Brown vynal tile	Basement	
2	Brown vynal tile	kitchen	

Special Instructions:

Client Sign Here: <u>Nick Sullivan</u>	Date:	Time:
Atlas: Accepted By: <u>Amberly Sweet</u>	Date: <u>04/11/2024</u>	Time: <u>10:02</u>
Credit Card:	Cash:	Check #
Lab Results Completed By: <u>JEP</u>	Date Sent Out: <u>4-11-24</u>	Amount: \$
		<input checked="" type="checkbox"/> Email/Mail

*Atlas charges a per sample fee and not by layer. One sample fee equals four layers. Additional layers will result in an additional sample fee.



Batch # 2022 *

1821301

Analysis Date *

04/11/2024

Project #

Demo

Analyst *

Jennifer Peters

Name / Company *

Sarkinen Resto

Project Name

Grey

PO #

Project Location *

9009 Beacon Street,
Vancouver, WA

Turnaround Time *

Rush

Asbestos Analysis of Bulk Material by Polarized Light Microscopy

Sample*	Layer*	Description*	Non Asbestos*	Asbestos Type*	Asbestos %*
1	1	VCT (Brown) - Basement	Cellulose	Chrysotile	3%
1	2	Mastic (Black) - Basement	Cellulose	Chrysotile	2%
2	1	VCT (Brown / White) - Kitchen	Cellulose	Chrysotile	3%
2	2	Mastic (Black) - Kitchen	Cellulose	Chrysotile	2%

To Be Filled by the Technician

Technician *

JKP

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test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval or endorsement by NVLAP, NIST, NIOSH or any other agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore Atlas recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. Transmission Electron Microscopy asbestos identification and lead paint analysis will be available and performed by laboratories by proxy. Original analysis documents are available upon request of the client.