



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](mailto:Tina@swcleanair.gov)

## Notice of Intent to Remove Asbestos

Case #: 24-164

Amendment: 0

Date Received: 3/14/2024

Date Paid: 3/14/2024

SWCAA Fee: \$369.00

Receipt #: 152777310

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

Quantity to be removed: 900 Square Feet 0 Linear Feet

Workshift days: M T W Th F

Project starting date: 3/28/2024 Project Completion date: 4/28/2024

Workshift hours: 8:30 am - 3:30 pm

Site Name: Market Blvd.

Site address: 403 N Market Blvd.

Location of Asbestos: Flooring

City/State/Zip: Chehalis

WA

98532

☐ Demolition of Structure (Notification of Demolition required)

County: LEWIS COUNTY

☒ Asbestos survey conducted?

No survey reason:

AHERA Inspector:

Certification #:

### Material to be Removed:

- |                                       |  |                                   |                                      |  |                                    |
|---------------------------------------|--|-----------------------------------|--------------------------------------|--|------------------------------------|
| <input type="checkbox"/> Fireproofing | <input type="checkbox"/> Popcorn Ceiling     | <input type="checkbox"/> CAB      | <input type="checkbox"/> Sheet Vinyl | <input type="checkbox"/> Boiler Insulation | <input type="checkbox"/> Duct Tape |
| <input type="checkbox"/> Duct Paper   | <input type="checkbox"/> Mag Pipe Insulation | <input type="checkbox"/> Air Cell | <input type="checkbox"/> CA Pipe     | <input checked="" type="checkbox"/> VAT    |                                    |
| <input type="checkbox"/> Other        |  |                                   |                                      |  |                                    |

### Control Methods:

- |  |                                    |   |                                       |   |  |
|--|------------------------------------|---|---------------------------------------|---|--|
| <input type="checkbox"/> N.P Enclosure                                       | <input type="checkbox"/> Glove Bag | <input type="checkbox"/> Mini Enclosure | <input type="checkbox"/> Wrap and Cut | <input checked="" type="checkbox"/> Water | <input checked="" type="checkbox"/> HEPA Vac |
| <input checked="" type="checkbox"/> Other Manual Methods & Critical Barriers |                                    |   |                                       |   |  |

Asbestos Contractor: Advance Environmental Inc.

Phone: 360-357-5666

Mailing Address: 3620 49th Ave SE, Olympia, WA, 98512

Email: [advanceenvironmental@comcast.net](mailto:advanceenvironmental@comcast.net)

Certification ##: ABCN00001317

Supervisor: Gabriel Camargo

Phone: 360-819-5187

Property Owner: Rocinante Resources LLC

Phone: 360-556-4439

Mailing Address: 474 Hwy 603, Chehalis WA 98532

Asbestos Disposal Site: Thurston County Landfill Recycling: 2420 Hogum Bay Rd NE, Lacey, WA, 98516

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

Submitter Name: Brittany Smotherman

Representing: Advance Environmental, Inc.

Submitter Title: Office Manager

Date Submitted: 3/14/2024

Reviewed by SWCAA: Mihai Voivod

☒ Approved



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## SEATTLE ASBESTOS TEST, LLC

Lynnwood Laboratory: 19701 Scriber Lake Road, Suite 103, Lynnwood, WA 98036, Tel: 425.673.9850, Fax: 425.673.9810, NVLAP Lab Code: 200768-0

[www.seattleasbestostest.com](http://www.seattleasbestostest.com), [admin@seattleasbestostest.com](mailto:admin@seattleasbestostest.com)

Project Manager: Todd Venable	Date Analyzed: 3/8/2024
Client: Advance Environmental	Client Job#: 24-196
Address: 3620 49th Avenue SW., Olympia, WA 98512	Project Location: 403 N Market Blvd Chehalis WA98532
Tel: 360.357.5666	Laboratory batch#: 202409411
Date Report Issued: 3/8/2024	Samples Received: 4

Enclosed please find the test results for the bulk samples submitted to our laboratory for asbestos analysis. Analysis was performed using polarized light microscopy (PLM) in accordance with Test Method US EPA - 40 CFR Appendix E of Part 763, Interim Method of Determination of Asbestos in Bulk Insulation Samples and Test Method US EPA/600/R-93/116.

Percentages for this report are done by visual estimate and relate to the suggested acceptable error ranges by the method. Since variation in data increases as the quantity of asbestos decreases toward the limit of detection, the EPA recommends point counting for samples containing between <1% and 10% asbestos (NESHAP, 40 CFR Part 61). Statistically, point counting is a more accurate method. If you feel a point count might be beneficial, please feel free to call and request one.

The test results refer only to the samples or items submitted and tested. The accuracy with which these samples represent the actual materials is totally dependent on the acuity of the person who took the samples. This report must not be used by the client to claim product certification, approval, or endorsement by Seattle Asbestos Test, LLC, NVLAP, NIST, or any agency of the Federal government. The test report or calibration certificate shall not be reproduced except in full, without written approval of the laboratory. If the sample is inhomogeneous the sub-samples of the components are analyzed separately as layers. This report in its entirety consists of this cover letter, the customer sampling COC or data sheet, and the analytical report which is page numbered.

This report is highly confidential and will not be released without your consent. Samples are archived for 30 days after the analysis, and disposed of as hazardous waste thereafter.

Thank you for using our service and let us know if we can further assist you.

Sincerely



Steve (Fanyao) Zhang  
Approved Signatory



202409411

3620 49th Avenue SW

Olympia, WA 98512

P: 360-357-5666 F: 360-357-5665

E-mail: [advanceenvironmental@comcast.net](mailto:advanceenvironmental@comcast.net)

## ASBESTOS BULK SAMPLING DATA LOG

Project Name: 24-196 Market Blvd.

Project Location: 403 N. Market Blvd. Chehalis, WA 98532

Samples Collected By: Todd Venable

E-mail Results to: [advanceenvironmental@comcast.net](mailto:advanceenvironmental@comcast.net)Turn-Around time: 24 hr

Date Collected: 03/05/2024

Project #: 24-196

SAMPLE ID#	MATERIAL DESCRIPTION	LOCATION	RESULTS
1	Vinyl Tile	Entry Way	
2	Yellow Leveler / Mastic	Entry Way	
3	Vinyl Tile (2 Layers)	In Front of Vault	
4	Yellow Leveler	In Front of Vault	

Sample Analysis Requested: PLM X

Point Count: \_\_\_\_\_ TEM: \_\_\_\_\_

Relinquished By: B. VenableTime: 8:50AM. Date: 03/06/2024Received By: [Signature]Time: 13:28 Date: 3/8/24Analyzed By: [Signature]Time: 10:10 Date: 3/8/24



# SEATTLE ASBESTOS TEST

Lynnwood Laboratory: 19701 Scriber Lake Road, Suite 103, Lynnwood, WA 98036, Tel: 425.673.9850, Fax: 425.673.9810, NVLAP Lab Code: 200768-0

Disclaimer: This report must not be used by the client to claim product certification, approval, or endorsement by Seattle Asbestos Test, LLC, NVLAP, NIST, or any agency of the Federal government.

## ANALYTICAL LABORATORY REPORT

[PLM] EPA – 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples;

[PLM] EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Attn.: Todd Venable

Client: Advance Environmental

Address: 3620 49th Avenue SW., Olympia, WA 98512

Job#: 24-196

Batch#: 202409411


Date Received: 3/8/2024


Samples Rec'd: 4

Date Analyzed: 3/8/2024

Samples Analyzed: 4

Project Loc.: 403 N Market Blvd Chehalis  
WA98532

Analyzed by:  Steve (Fanyao) Zhang

Approved Signatory:  Steve (Fanyao) Zhang, President

Lab ID	Client Sample ID	Layer	Description	%	Asbestos Fibers	Non-fibrous Components	%	Non-asbestos Fibers
1	1	1	Beige tile	2	Chrysotile	Vinyl/binder, Mineral grains	2	Cellulose
		2	Black mastic	3	Chrysotile	Mastic/binder	4	Cellulose
2	2	1	White brittle material		None detected	Filler, Binder	2	Cellulose
		2	Yellow mastic		None detected	Mastic/binder	5	Synthetic fibers, Cellulose
3	3	1	Beige tile	2	Chrysotile	Vinyl/binder, Mineral grains	2	Cellulose
		2	Black mastic	3	Chrysotile	Mastic/binder	4	Cellulose
		3	Brown vinyl		None detected	Vinyl/binder	2	Cellulose
		4	Brown woven fibrous material		None detected	Filler, Binder	85	Synthetic fibers
4	4	1	White brittle material		None detected	Filler, Binder	2	Cellulose
		2	Yellow mastic		None detected	Mastic/binder	5	Synthetic fibers, Cellulose