



# Notice of Intent to Remove Asbestos

Case #: 24-160

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: 3/13/2024

Date Paid: 3/13/2024

SWCAA Fee: \$369.00

Receipt #: 152730478

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

Quantity to be removed: 1100 Square Feet 0 Linear Feet

Workshift days: M T W

Project starting date: 4/1/2024 Project Completion date: 4/3/2024

Workshift hours: 8:00AM - 4:30PM

Site Name: Kaminsky Site address: 2724 NE 173rd Ct

Location of Asbestos: Second floor vinyl and roof City/State/Zip: Vancouver WA 98682

Demolition of Structure (Notification of Demolition required) County: CLARK COUNTY

Asbestos survey conducted? No survey reason:

AHERA Inspector: Brian Thompson

Certification #: 188685

### 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 Manual Methods

**Asbestos Contractor:** Keystone Contracting, Inc. Phone: 360-887-0868

Mailing Address: 417 NW 209th St, Ridgefield, WA, 98642 Email: keystone417@tds.net

Certification ##: ABCN00001024

Supervisor: Martin Ortiz Phone: 360-353-6423

**Property Owner:** Angelina & Andrey Kaminsky Phone: 360-518-7026

Mailing Address: 12701 NE 119th St, Vancouver WA 98682

**Asbestos Disposal Site:** Wasco County Landfill: 2550 Steele Rd, The Dalles, OR, 97058-

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

**Submitter Name:** Kamala Lopez

**Representing:** Keystone Contracting, Inc

**Submitter Title:** Office Manager

**Date Submitted:** 3/13/2024

**Reviewed by SWCAA:** Brian Fallon

Approved



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Vancouver, WA 98662  
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# Asbestos Inspection

*Of The*  
*Structures on Property*

*At*  
12701 NE 119<sup>TH</sup> St  
*in*  
Vancouver, WA

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February 9<sup>th</sup>, 2024

#24-7072

*presented to:*

Andre Kaminskiy  
2724 NE 173<sup>RD</sup> Ct  
Vancouver, WA  
adbrokerageinc@gmail.com

*prepared by:*

**Compliance Environmental Services, LLC.**

PO Box 87277  
Vancouver, WA. 98687  
(360) 834-3031  
[compensol@gmail.com](mailto:compensol@gmail.com)

# Compliance Environmental Services LLC.

PO Box 87277 Vancouver, WA 98687 Phone (360) 834-3031 e-mail / compensol@gmail.com

## EPA/AHERA ASBESTOS INSPECTION

**CES: 24-7072**

**Date:** 02-09-24 **Time:** 10:00 **Client Name:** Andre Kaminskiy

**Inspection Address:** Structures on Property @ 12701 NE 119<sup>TH</sup> St Vancouver, WA

**Client Address:** @ 2724 NE 173<sup>rd</sup> Ct Vancouver, WA

**Phone #:** 1-360-518-7026  
adbrokerageinc@gmail.com

**Inspector:** Brian Thompson #188685

**Purpose:** Locate, Identify & Quantify ACM Prior To Demolition

### MAIN HOUSE / 12701A NE 119<sup>TH</sup> ST

**Building Description :**

Type of structure		Foundation	Walls	Flooring	Siding	Roof
<input type="checkbox"/> #1 Story	<input checked="" type="checkbox"/> #2 Story	<input checked="" type="checkbox"/> Concrete	<input checked="" type="checkbox"/> DWJC	<input type="checkbox"/> Concrete	<input type="checkbox"/> Concrete	<input checked="" type="checkbox"/> 3-Tab
<input checked="" type="checkbox"/> Basement	<input type="checkbox"/> Garage	<input type="checkbox"/> Block	<input checked="" type="checkbox"/> Plaster	<input type="checkbox"/> Wood	<input checked="" type="checkbox"/> Metal	<input type="checkbox"/> Flat
<input type="checkbox"/> Outbuilding	<input type="checkbox"/> Trailer	<input type="checkbox"/> Wood	<input type="checkbox"/> Wood	<input checked="" type="checkbox"/> Both	<input checked="" type="checkbox"/> Wood	<input type="checkbox"/> Metal

**Age - 1950s**

**Total # Samples Including sub-Layers:** # 22

**Total # Samples Containing 1% or More Asbestos:** # 3

**Remediation Required**                      Yes X    No  

## RESULTS

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

Samples analyzed by AHERA Protocol. **-Positive Materials are in Red / More than 1%**

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
F-1	FLOORING – BACK PORCH	X					None Detected
F-1M	MASTIC	X					None Detected
F-2	FLOORING – KITCHEN	X					None Detected
F-2M	MASTIC	X					None Detected
<b>*F-3</b>	<b>FLOORING– UPSTAIRS</b>	<b>X</b>				<b>+/-400 SQ/FT</b>	<b>5% Chrysotile</b>
<b>F-3M</b>	<b>MASTIC</b>	<b>X</b>					<b>2% Chrysotile</b>

*\*(F-3) +/- 400 sq/ft 9X9 FLOOR TILE / STAIRS & 2<sup>ND</sup> FLOOR*

Abbreviations: **CT** = Ceiling Tile, **W** = Drywall & Joint Compound, **HW** = House Wrap, **EXP** = Exterior Paper, **FT** = Floor Tile, **FV** = Floor Vinyl, **M** = Mastic, **P** = Plaster, **T** = Transite Siding, **R** = Roofing material, **W** = Drywall & Joint Compound, **WP**= Window Putty, **EI** = Exterior Insulation

MAIN HOUSE / CONTINUED

Samples analyzed by AHERA Protocol. -Positive Materials are in **Red** / More than 1%

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
F-4	FLOORING – WEST UTILITY	X					None Detected
F-5	FLOORING – MIDDLE BATH	X					None Detected
F-5M	MASTIC	X					None Detected
F-6	FLOORING – MIDDLE UTILITY	X					None Detected
F-6M	MASTIC	X					None Detected
F-7	FLOORING – MASTER BATH	X					None Detected
F-7M	MASTIC	X					None Detected
W-1	DWJC / UTILITY		X				None Detected
W-2	DWJC / KITCHEN		X				None Detected
W-3	DWJC / MASTER BATH		X				None Detected
C-1	CEILING – EAST			X			None Detected
C-2	CEILING – KITCHEN			X			None Detected
C-3	CEILING – BEDROOM			X			None Detected
P-1	PLASTER – LIVING ROOM		X				None Detected
<b>*I-1</b>	<b>DUCTING TAPE – BASEMENT</b>					<b>+/-20 SEEMS</b>	<b>55% Chrysotile</b>
R-1	ROOFING – 3-TAB				X		None Detected

*\* (I-1) +/- #20 DUCTING SEEMS IN BASEMENT / CHECK REGISTERS THROUGHOUT*

MIDDLE HOUSE / 12701B NE 119<sup>TH</sup> ST

<b>Building Description :</b>	<b>Type of structure</b>	<b>Foundation</b>	<b>Walls</b>	<b>Flooring</b>	<b>Siding</b>	<b>Roof</b>
	X #1 Story <input type="checkbox"/> #2 Story	X Concrete	X DWJC	X Concrete	<input type="checkbox"/> Concrete	X 3-Tab
	<input type="checkbox"/> Basement <input type="checkbox"/> Garage	<input type="checkbox"/> Block	<input type="checkbox"/> Plaster	<input type="checkbox"/> Wood	<input type="checkbox"/> Metal	<input type="checkbox"/> Flat
<b>Age - 1960s</b>	<input type="checkbox"/> Outbuilding <input type="checkbox"/> Trailer	<input type="checkbox"/> Wood	<input type="checkbox"/> Wood	<input type="checkbox"/> Both	X Wood	<input type="checkbox"/> Metal

**Total # Samples Including sub-Layers:**

**Total # Samples Containing 1% or More Asbestos:**

**Remediation Required**                      Yes     No

MIDDLE HOUSE / CONTINUED

RESULTS

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

Samples analyzed by AHERA Protocol. **-Positive Materials are in Red / More than 1%**

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
W-1	DWJC / LIVING ROOM		X				None Detected
W-2	DWJC / BATH		X				None Detected
W-3	DWJC / BEDROOM		X				None Detected
<b>*WP-1</b>	<b>WINDOW PUTTY - WINDOWS</b>				<b>X</b>	<b>+/- 2 WINDOWS</b>	<b>2% Chrysotile</b>
R-1	ROOF / 3-TAB				X		None Detected

**\*(WP-1) +/- 2 WINDOWS EXTERIOR**

Abbreviations: **CT** = Ceiling Tile, **W** = Drywall & Joint Compound, **HW** = House Wrap, **EXP** = Exterior Paper, **FT** = Floor Tile, **FV** = Floor Vinyl, **M** = Mastic, **P** = Plaster, **T** = Transite Siding, **R** = Roofing material, **W** = Drywall & Joint Compound, **WP**= Window Putty, **EI** = Exterior Insulation

**TRAILER / 12701C NE 119<sup>TH</sup> ST**

Building Description :	Type of structure	Foundation	Walls	Flooring	Siding	Roof
Age - 1970s	<input type="checkbox"/> #1 Story <input type="checkbox"/> #2 Story <input type="checkbox"/> Basement <input type="checkbox"/> Garage <input type="checkbox"/> Outbuilding <input checked="" type="checkbox"/> Trailer	<input type="checkbox"/> Concrete <input checked="" type="checkbox"/> Block <input checked="" type="checkbox"/> Wood	<input type="checkbox"/> DWJC <input type="checkbox"/> Plaster <input checked="" type="checkbox"/> Wood	<input type="checkbox"/> Concrete <input checked="" type="checkbox"/> Wood <input type="checkbox"/> Both	<input type="checkbox"/> Concrete <input checked="" type="checkbox"/> Metal <input type="checkbox"/> Wood	<input type="checkbox"/> 3-Tab <input type="checkbox"/> Flat <input checked="" type="checkbox"/> Metal

Total # Samples Including sub-Layers: **# 9**

Total # Samples Containing 1% or More Asbestos: **# 6**

Remediation Required                      Yes **X**    No

**TRAILER / CONTINUED**

**RESULTS**

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

Samples analyzed by AHERA Protocol. **-Positive Materials are in Red / More than 1%**

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
<b>*F-1</b>	<b>FLOORING- HALL AREA</b>	<b>X</b>				<b>+/-60 SQ/FT</b>	<b>18% Chrysotile</b>
<b>F-1M</b>	<b>MASTIC</b>	<b>X</b>					<b>2% Chrysotile</b>
F-2	FLOOR VINYL / BATHROOM	X					None Detected
<b>*F-3</b>	<b>FLOORING- KITHCHEN UNDER</b>	<b>X</b>				<b>+/-250 SQ/FT</b>	<b>18% Chrysotile</b>
<b>F-3M</b>	<b>MASTIC</b>	<b>X</b>					<b>2% Chrysotile</b>
F-4	FLOORING / KITCHEN TOP	X					None Detected
<b>F-4M</b>	<b>MASTIC</b>	<b>X</b>				<b>INCLUDED</b>	<b>2% Chrysotile</b>
CM-1	CEILING MATERIAL / LIVING ROOM		X				None Detected
<b>*R-1</b>	<b>ROOFING - SILVER PAINT</b>				<b>X</b>	<b>+/-700 SQ/FT</b>	<b>3% Chrysotile</b>

*\*(F-1) +/- 60 SQ/FT - POSSIBLY UNDER WOOD LAMINANT IN BEDROOM & HALL*

*\*(F-3&4) +/- 250 SQ/FT - ALL FLOORING IN THE KITCHEN AREA*

Abbreviations: **CT** = Ceiling Tile, **W** = Drywall & Joint Compound, **HW** = House Wrap, **EXP** = Exterior Paper, **FT** = Floor Tile, **FV** = Floor Vinyl, **M** = Mastic, **P** = Plaster, **T** = Transite Siding, **R** = Roofing material, **W** = Drywall & Joint Compound, **WP**= Window Putty, **EI** = Exterior Insulation

**OUTBUILDING SOUTHEAST**

<b>Building Description :</b>	<b>Type of structure</b>	<b>Foundation</b>	<b>Walls</b>	<b>Flooring</b>	<b>Siding</b>	<b>Roof</b>
	<input type="checkbox"/> #1 Story <input type="checkbox"/> #2 Story	<b>X</b> Concrete	<b>X</b> DWJC	X Concrete	<input type="checkbox"/> Concrete	<b>X</b> 3-Tab
	<input type="checkbox"/> Basement <input type="checkbox"/> Garage	<input type="checkbox"/> Block	<input type="checkbox"/> Plaster	<input type="checkbox"/> Wood	<input type="checkbox"/> Metal	<input type="checkbox"/> Flat
	X Outbuilding <input type="checkbox"/> Trailer	<input type="checkbox"/> Wood	<input type="checkbox"/> Wood	<input type="checkbox"/> Both	X Wood	<input type="checkbox"/> Metal

**Total # Samples Including sub-Layers:** **# 3**

**Total # Samples Containing 1% or More Asbestos:** **# 0**

**Remediation Required**                      Yes     No

**OUTBUILDING SOUTHWEST / CONTINUED**

**RESULTS**

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

Samples analyzed by AHERA Protocol. **-Positive Materials are in Red / More than 1%**

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
W-1	DWJC / NORTH		X				None Detected
W-2	DWJC / MIDDLE		X				None Detected
W-3	DWJC / SOUTH		X				None Detected

**OUTBUILDING EAST**

<b>Building Description :</b>  <b>Age - 1960s</b>	<b>Type of structure</b>	<b>Foundation</b>	<b>Walls</b>	<b>Flooring</b>	<b>Siding</b>	<b>Roof</b>
	<input type="checkbox"/> #1 Story <input type="checkbox"/> #2 Story	X Concrete	<input type="checkbox"/> DWJC	X Concrete	<input type="checkbox"/> Concrete	X 3-Tab
	<input type="checkbox"/> Basement <input type="checkbox"/> Garage	<input type="checkbox"/> Block	<input type="checkbox"/> Plaster	<input type="checkbox"/> Wood	<input type="checkbox"/> Metal	<input type="checkbox"/> Flat
	X Outbuilding <input type="checkbox"/> Trailer	<input type="checkbox"/> Wood	X Wood	<input type="checkbox"/> Both	X Wood	X Metal

**Total # Samples Including sub-Layers:**

**Total # Samples Containing 1% or More Asbestos:**

**Remediation Required**                      Yes  No

**RESULTS**

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

Samples analyzed by AHERA Protocol. **-Positive Materials are in Red / More than 1%**

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
R-1	ROOFING / 3-TAB				X		None Detected



## OUTBUILDING SOUTHWEST

<b>Building Description :</b>  <b>Age - 1960s</b>	<b>Type of structure</b>	<b>Foundation</b>	<b>Walls</b>	<b>Flooring</b>	<b>Siding</b>	<b>Roof</b>
	<input type="checkbox"/> #1 Story <input type="checkbox"/> #2 Story	<input checked="" type="checkbox"/> Concrete	<input checked="" type="checkbox"/> DWJC	<input checked="" type="checkbox"/> Concrete	<input type="checkbox"/> Concrete	<input checked="" type="checkbox"/> 3-Tab
	<input type="checkbox"/> Basement <input type="checkbox"/> Garage	<input type="checkbox"/> Block	<input type="checkbox"/> Plaster	<input type="checkbox"/> Wood	<input type="checkbox"/> Metal	<input type="checkbox"/> Flat
	<input checked="" type="checkbox"/> Outbuilding <input type="checkbox"/> Trailer	<input type="checkbox"/> Wood	<input type="checkbox"/> Wood	<input type="checkbox"/> Both	<input checked="" type="checkbox"/> Wood	<input type="checkbox"/> Metal

**Total # Samples Including sub-Layers:** # 5

**Total # Samples Containing 1% or More Asbestos:** # 0

**Remediation Required**                      Yes     No

### RESULTS

Samples were collected from selected homogeneous materials in order to evaluate the presence or absence of asbestos in each material. Determination of homogeneous materials included material type, texture, pattern, color, and size.

Samples analyzed by AHERA Protocol. **-Positive Materials are in Red / More than 1%**

ID #	Description / Location	Floors	Walls	Ceilings	Exterior	Total Sq/ft	% Asbestos
W-1	DWJC / NORTH		X				None Detected
W-2	DWJC / MIDDLE		X				None Detected
W-3	DWJC / SOUTH		X				None Detected
R-1	ROOFING / FLAT				X		None Detected
R-1F	ROOFING / FLAT - FELT				X		None Detected

### GOVERNING AGENCIES

Asbestos containing materials are regulated in the Vancouver, Washington area by the following regulatory agencies;

- (US-EPA Region 10)    **United States Environmental Protection Agency**  
NESHAPS; Reference 40 CFR Part 61 Sub-Part M  
& AHERA; 40 CFR Part 763
- (WISHA)                    **Washington Industrial Safety & Health Administration**  
Reference; 29 CFR 1926.1101
- (SWCAA)                    **Southwest Clean Air Agency**  
Reference; SWCAA 476 Standards for Asbestos Control
- (L & I)                      **State Washington Department of Labor and Industries**  
Reference; General Occupational Health Standards Chapter 296-62-WAC

## **DISCUSSION & RECOMMENDATIONS**

When demolition or renovation is to occur then all asbestos containing materials must be removed. The Occupational Safety and Health Administration (OSHA) & the Washington Industrial Safety and Health Administration (WISHA) classify the removal or disturbance of the above described asbestos containing materials as Class 1 asbestos abatement project. The removal or any disturbance of these materials must be undertaken by trained and qualified individuals. Furthermore, the Washington State Department of Labor and Industries (L&I) as well as the Southwest Washington Air Pollution Control Agency (SWAPCA) requires 10 days notification and the appropriate fees prior to the beginning of an asbestos abatement project of this nature.

## **LABORATORY INFORMATION**

Samples were analyzed by Environmental Hazards Services, Inc. using Polarized Light Microscopy (PLM) with dispersion staining to identify asbestos constituents as required by EPA regulation 40 CFR, Part 763 NESHAP. EHS Laboratory is accredited by the American Industrial Hygiene Association (AIHA) and the National Voluntary Laboratory Accreditation Program (NVLAP #1882).

**EHS #24-02-01734 (Analysis upon request)**

## **DISCLAIMER**

Conclusions reached as the result of analysis done on suspect materials are not 100% accurate. Error can occur in two forms: 1) sampling error; and 2) non-uniform distribution of asbestos in materials that otherwise appear homogeneous. CES conclusions are based on the results of the laboratory analysis and the site inspection. Compliance Environmental Services, Inc. is not responsible for any asbestos-containing material that might be behind walls, under floors, underground, or in any area that is generally inaccessible.

## **DEMOLITION PERMIT**

This report needs to be submitted to the following agency (SWCAA) for demolition approval.

**(SWCAA) Southwest Clean Air Agency**

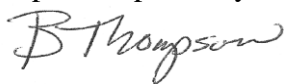
11815 NE 99<sup>TH</sup> St. Suite #129A

Vancouver, WA 98682

(360)-574-3058

Web: [www.swcleanair.org](http://www.swcleanair.org)

Report Prepared By:



Brian Thompson

EPA/AHERA Building Inspector

#188685

**-- PAGE 07 of 07 -- END OF REPORT**

MAIN HOUSE @ 12701A NE 119<sup>TH</sup> ST VANCOUVER, WA



**F-3 - ASBESTOS FLOORING – 9X9 – UPSTAIRS AREA - +/- 400 sq/ft**





MIDDLE HOUSE @ 12701B NE 119<sup>TH</sup> ST VANCOUVER, WA



**WP-1 - ASBESTOS WINDOW PUTTY - +/- 2 WINDOWS**

TRAILER @ 12701C NE 119<sup>TH</sup> ST VANCOUVER, WA



**R-1 ASBESTOS PAINT ON METAL ROOF +/- 700 SQ/FT**

F-1- ASBESTOS FLOORING – HALL & BEDROOM CLOSET - +/- 60 sq/ft  
(POSSIBLY UNDER LAMINANT)



F-3 & 4 ASBESTOS FLOORING – KITCHEN AREA - +/- 250 sq/ft  
(UNDER LAMINANT)





OUTBUILDING SOUTHEAST / NO ASBESTOS



OUTBUILDING EAST / NO ASBESTOS







AHERA #188685





Environmental Hazards Services, L.L.C.  
 7469 Whitepine Rd  
 Richmond, VA 23237  
 Telephone: 800.347.4010

## Asbestos Bulk Analysis Report

Report Number: 24-02-01734

Client: Compliance Env. Services  
 P.O. Box 87277  
 Vancouver, WA 98687

Received Date: 02/13/2024  
 Analyzed Date: 02/13/2024  
 Reported Date: 02/14/2024

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St; Vancouver, WA

Client Number:  
 49-1467

Fax Number:  
 3603142411

# Laboratory Results

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-001A	F-1	Linoleum	Red/Orange Vinyl; Gray Fibrous; Inhomogeneous	NAD	25% Cellulose 10% Synthetic 65% Non-Fibrous
24-02-01734-001B	F-1	Mastic	Yellow Adhesive; Homogeneous	NAD	2% Cellulose 98% Non-Fibrous
24-02-01734-002A	F-2	Linoleum	Gray Vinyl; Gray Fibrous; Inhomogeneous	NAD	25% Cellulose 10% Fibrous Glass 65% Non-Fibrous
24-02-01734-002B	F-2	Mastic	Yellow Adhesive; Homogeneous	NAD	2% Cellulose 98% Non-Fibrous
24-02-01734-003A	F-3	Tile	Brown Vinyl; Homogeneous	5% Chrysotile	95% Non-Fibrous
				Total Asbestos: 5%	



## Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-003B	F-3	Mastic	Black Adhesive; Homogeneous	2% Chrysotile	3% Cellulose 95% Non-Fibrous
Total Asbestos: 2%					
Possible contamination from tile					
24-02-01734-004	F-4		Off-White Vinyl; Gray Fibrous; Inhomogeneous	NAD	25% Cellulose 10% Fibrous Glass 65% Non-Fibrous
24-02-01734-005A	F-5	Flooring	White Vinyl-Like; White Foam-Like; Inhomogeneous	NAD	10% Fibrous Glass 90% Non-Fibrous
24-02-01734-005B	F-5	Mastic	Clear Adhesive; Homogeneous	NAD	2% Cellulose 98% Non-Fibrous
24-02-01734-006A	F-6	Linoleum	White/Silver Vinyl; Gray Fibrous; Inhomogeneous	NAD	25% Cellulose 10% Fibrous Glass 65% Non-Fibrous
24-02-01734-006B	F-6	Other *	Yellow Adhesive; White Granular; Inhomogeneous	NAD	5% Cellulose 95% Non-Fibrous
*Mastic/Leveling Compound Unable to cleanly separate materials					
24-02-01734-007A	F-7	Linoleum	Off-White Vinyl; Tan Fibrous; Inhomogeneous	NAD	25% Cellulose 10% Fibrous Glass 65% Non-Fibrous
24-02-01734-007B	F-7	Mastic	Yellow Brittle Adhesive; Homogeneous	NAD	2% Cellulose 98% Non-Fibrous

## Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-008	W-1		White Powdery; Brown Fibrous; White Chalky; Inhomogeneous	NAD	15% Cellulose 2% Fibrous Glass 83% Non-Fibrous
24-02-01734-009	W-2		White Powdery; Brown Fibrous; White Chalky; Inhomogeneous	NAD	15% Cellulose 2% Fibrous Glass 83% Non-Fibrous
24-02-01734-010	W-3		White Powdery; Brown Fibrous; White Chalky; Inhomogeneous	NAD	15% Cellulose 2% Fibrous Glass 83% Non-Fibrous
24-02-01734-011	C-1		White Granular; Homogeneous	NAD	100% Non-Fibrous
24-02-01734-012	C-2		White Granular; Homogeneous	NAD	100% Non-Fibrous
24-02-01734-013	C-3		White Granular; Homogeneous	NAD	100% Non-Fibrous
24-02-01734-014	P-1		White-Gray Cementitious; Gold Platelets; Homogeneous	Trace <1% Trem/Actin*	2% Cellulose 98% Non-Fibrous

Total Asbestos: Trace <1%

\*Tremolite/Actinolite series asbestos.

# Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-015	I-1		Gray Fibrous; Homogeneous	55% Chrysotile	40% Cellulose 5% Non-Fibrous
				Total Asbestos: 55%	
24-02-01734-016	R-1		Brown/Tan Aggregate; Black Tar-Like Fibrous; Inhomogeneous	NAD	5% Cellulose 15% Fibrous Glass 80% Non-Fibrous
24-02-01734-017	W-1		Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	20% Cellulose 80% Non-Fibrous
Sample bag appears to contain only drywall material					
24-02-01734-018	W-2		White/Tan Powdery; Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	15% Cellulose 85% Non-Fibrous
24-02-01734-019	W-3		Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	20% Cellulose 80% Non-Fibrous
Sample bag appears to contain only drywall material					
24-02-01734-020	WP-1		Gray Granular; Homogeneous	2% Chrysotile	98% Non-Fibrous
				Total Asbestos: 2%	
24-02-01734-021	R-1		Gray/Tan/Brown Aggregate; Black Tar-Like Fibrous; Inhomogeneous	NAD	5% Cellulose 15% Fibrous Glass 80% Non-Fibrous

# Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-022A	F-1	Linoleum	Tan/Brown-Orange Vinyl; Gray Fibrous; Inhomogeneous	18% Chrysotile	25% Cellulose 57% Non-Fibrous
Total Asbestos: 18%					
Chrysotile present in gray fibrous backing					
24-02-01734-022B	F-1	Mastic	Tan Adhesive; Homogeneous	2% Chrysotile	2% Cellulose 96% Non-Fibrous
Total Asbestos: 2%					
Possible contamination from fibrous backing					
24-02-01734-023	F-2		Black/Gray Vinyl-Like; Brown Fibrous; White Foam-Like; Inhomogeneous	NAD	45% Cellulose 55% Non-Fibrous
Very small amount of brown mastic-like material present. Insufficient quantity for analysis.					
24-02-01734-024A	F-3	Linoleum	Off-White/Orange Vinyl; Gray Fibrous; Inhomogeneous	18% Chrysotile	25% Cellulose 57% Non-Fibrous
Total Asbestos: 18%					
Chrysotile present in gray fibrous material					
24-02-01734-024B	F-3	Mastic	Tan Adhesive; Homogeneous	2% Chrysotile	2% Cellulose 96% Non-Fibrous
Total Asbestos: 2%					
Possible contamination from fibrous backing					
24-02-01734-025A	F-4	Flooring	Gray-Tan Vinyl; White Foam-Like; Inhomogeneous	Trace <1% Chrysotile	10% Fibrous Glass 90% Non-Fibrous
Total Asbestos: Trace <1%					
Possible contamination from positive bottom linoleum material present					
24-02-01734-025B	F-4	Mastic	Yellow-Tan Adhesive; Homogeneous	2% Chrysotile	2% Cellulose 96% Non-Fibrous
Total Asbestos: 2%					
Possible contamination from bottom positive linoleum material present					

# Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-026	CM-1		White Paint-Like; Brown Fibrous; Inhomogeneous	NAD	90% Cellulose 10% Non-Fibrous
24-02-01734-027	R-1		Silver Paint-Like; White Pliable; Inhomogeneous	3% Chrysotile	7% Cellulose 90% Non-Fibrous
				Total Asbestos: 3%	
Chrysotile present throughout					
24-02-01734-028	W-1		White Paint-Like; Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	15% Cellulose 2% Fibrous Glass 83% Non-Fibrous
24-02-01734-029	W-2		White Paint-Like; Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	15% Cellulose 2% Fibrous Glass 83% Non-Fibrous
24-02-01734-030	W-3		White Paint-Like; Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	15% Cellulose 2% Fibrous Glass 83% Non-Fibrous
24-02-01734-031	R-1		Gray Aggregate; Black Tar-Like Fibrous; Inhomogeneous	NAD	5% Cellulose 15% Fibrous Glass 80% Non-Fibrous
24-02-01734-032	W-1		Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	20% Cellulose 2% Fibrous Glass 78% Non-Fibrous

Sample bag appears to contain only drywall material

# Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
24-02-01734-033	W-2		Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	20% Cellulose 2% Fibrous Glass 78% Non-Fibrous
Sample bag appears to contain only drywall material					
24-02-01734-034	W-3		Brown Fibrous; Gray Chalky; Inhomogeneous	NAD	20% Cellulose 2% Fibrous Glass 78% Non-Fibrous
Sample bag appears to contain only drywall material					
24-02-01734-035A	R-1	Shingle	Gray Aggregate; Black Tar-Like Fibrous; Inhomogeneous	NAD	5% Cellulose 15% Fibrous Glass 80% Non-Fibrous
24-02-01734-035B	R-1	Felt	Brown Tar-Like Fibrous; Homogeneous	NAD	65% Cellulose 35% Non-Fibrous

# Environmental Hazards Services, L.L.C

Client Number: 49-1467

Report Number: 24-02-01734

Project/Test Address: 24-7072; Kaminskiy; 12701 NE 119th St;  
Vancouver, WA

Lab Sample Number	Client Sample Number	Layer Type	Lab Gross Description	Asbestos	Other Materials
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QC Sample: 98-M22012-1

QC Blank: SRM 1866 Fiberglass

Reporting Limit: 1% Asbestos

Method: EPA Method 600/R-93/116, EPA Method 600/M4-82-020

Analyst: Meredith Outlaw

Reviewed By Authorized Signatory:



Tasha Eaddy  
QA/QC Clerk

These results are based on a comparative visual estimate. The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Each distinct component in an inhomogeneous sample was analyzed separately and reported as a composite. Results represent the analysis of samples submitted by the client. Sample location, description, area, volume, etc., was provided by the client. This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without the written consent of the Environmental Hazards Service, L.L.C. California Certification #2319 NY ELAP #11714 NVLAP #101882-0 VELAP 460172. All information concerning sampling location, date, and time can be found on Chain-of-Custody. Environmental Hazards Services, L.L.C. does not perform any sample collection.

Environmental Hazards Services, L.L.C. recommends reanalysis by point count (for more accurate quantification) or Transmission Electron Microscopy (TEM), (for enhanced detection capabilities) for materials regulated by EPA NESHAP (National Emission Standards for Hazardous Air Pollutants) and found to contain less than ten percent (<10%) asbestos by polarized light microscopy (PLM). Both services are available for an additional fee.

400 Point Count Analysis, where noted, performed per EPA Method 600/R-93/116 with a Reporting Limit of 0.25%.

\* All California samples analyzed by Polarized Light Microscopy, EPA Method 600/M4-82-020, Dec. 1982.

LEGEND: NAD = no asbestos detected

\*One report per client request.  
 MD 2/13/24

# Compliance Environmental Services LLC.

PO Box 87277 Vancouver, WA 98687 Phone (360) 834-3031 Fax (360) 695-2794

Chain of Custody [compensol@gmail.com](mailto:compensol@gmail.com)

Project 24-7072	Project Name: KAMINSKIY 12701 NE 119TH ST VANCOUVER, WA	State: WA	P.O. # NA
Company CES, Inc.	Report Attention: CES	Phone # 360-834-3031	Fax # NA
Samples Collected By: BT	Date (s) Collected: 02-09-24	Samples Chilled to 4° C? NA	Turn Around Time: 24
Comments: Asbestos		Name of Lab Samples Sent: EHS	

## 12701A MAIN HOUSE

Sample ID #	Media	Container	Volume	Description / Location	Analysis Required
F-1	BULK	PLASTIC	NA	FLOOR VINYL BACK PORCH	ASBESTOS
F-2	"	"	"	FLOOR VINYL KITCHEN	"
F-3	"	"	"	FLOOR TILE 9X9 UPSTAIRS	"
F-4	"	"	"	FLOOR VINYL WEST UT	"
F-5	"	"	"	FLOOR VINYL MIDDLE BATH	"
F-6	"	"	"	FLOOR VINYL MIDDLE UT	"
F-7	"	"	"	FLOOR VINYL MASTER BATH	"
W-1	"	"	"	DWJC UT	"
W-2	"	"	"	DWJC KITCHEN	"
W-3	"	"	"	DWJC MASTER BEDROOM	"
G-1	"	"	"	CEILING MATERIAL EAST	"
G-2	"	"	"	CEILING MATERIAL KITCHEN	"
G-3	"	"	"	CEILING MATERIAL BEDROOM	"
P-1	"	"	"	PLASTER LIVING ROOM	"
I-1	"	"	"	DUCTING TAPE BASEMENT	"
R-1	"	"	"	3-TAB ROOF	"



Due Date:  
 02/14/2024  
 (Wednesday)

MD  
 BS

CONTINUED

results 2/13/24 11:23



12701B MIDDLE HOUSE

Sample ID #	Media	Container	Volume	Description / Location	Analysis Required
W-1	BULK	PLASTIC	NA	DWJC LIVING ROOM	ASBESTOS
W-2	"	"	"	DWJC BATH	"
W-3	"	"	"	DWJC BEDROOM	"
WP-1	"	"	"	WINDOW PUTTY EXTERIOR	"
R-1	"	"	"	3-TAB ROOF	"

12701C TRAILER

Sample ID #	Media	Container	Volume	Description / Location	Analysis Required
F-1	BULK	PLASTIC	NA	FLOOR VINYL HALL / POSSIBLY UNDER WOOD	ASBESTOS
F-2	"	"	"	FLOOR VINYL BATHROOM	"
F-3	"	"	"	FLOOR VINYL KITCHEN UNDER -200'	"
F-4	"	"	"	FLOOR VINYL KITCHEN TOP	"
CM-1	"	"	"	CEILING MATERIAL LIVING ROOM	"
R-1	"	"	"	ROOFING FLAT - PAINT	"

CONTINUED

Memo to 2/13/23 1122

### OUTBUILDING SOUTH EAST

Sample ID #	Media	Container	Volume	Description / Location	Analysis Required
W-1	BULK	PLASTIC	NA	DWJC NORTH	ASBESTOS
W-2	"	"	"	DWJC MIDDLE	"
W-3	"	"	"	DWJC SOUTH	"

### OUTBUILDING EAST

Sample ID #	Media	Container	Volume	Description / Location	Analysis Required
R-1	BULK	PLASTIC	NA	3-TAB ROOF	ASBESTOS

### OUTBUILDING SOUTH WEST

Sample ID #	Media	Container	Volume	Description / Location	Analysis Required
W-1	BULK	PLASTIC	NA	DWJC NORTH	ASBESTOS
W-2	"	"	"	DWJC MIDDLE	"
W-3	"	"	"	DWJC SOUTH	"
R-1	"	"	"	3-TAB ROOF	"

Relinquished By: <i>B. Thompson</i>	Date/Time: 02-09-24	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received By Analyst:	Date/Time:
Remarks:		Shipped By: Fed Ex <input checked="" type="checkbox"/> UPS <input checked="" type="checkbox"/> Air Ex <input type="checkbox"/> USPS <input type="checkbox"/> Courier	

Continued On Next Page? Yes  No  (if yes see following pages)

*Mohamud 2/13/20 1122*