| AN SWCAA | Cas | e #: 24-195 |
|---|--|-------------|
| Notice of Intent to Remove Asbestos | Amendm | ent: 0 |
| 11815 NE 99th Street, Suite 1294 Vancouver, WA 98662 Dat | e Received: | 3/28/2024 |
| Voice: 360-574-3058 Fax: 360-576-0925 | Date Paid: | 3/28/2024 |
| Web: https://www.swcleanair.gov Email: Tina@swcleanair.gov | WCAA Fee: | \$147.00 |
| This notification MUST be present at all times at the asbestos project sit | Receipt #: | 153492479 |
| | | |
| | | |
| | ift days: M t hours: 7AN | 1-3·00nm |
| Project starting date: 4/8/2024 Project Completion date: 4/8/2024 Workshill | t nours. 7AM | n-5.00pm |
| Site Name: McCallum Rock Drilling Site address: 473 N Market BLV | D | |
| Location of Asbestos: Upstairs/Basement City/State/Zip: Chehalis | WA | 98532 |
| Demolition of Structure (Notification of Demolition required) County: LEWIS | COUNTY | |
| ✓ Asbestos survey conducted? No survey reason: | | |
| AHERA Inspector: Loren Voie Certification # | t: BI/R-NES-C |)2-08-24-07 |
| | | |
| Material to be Removed: | | |
| □ Fireproofing □ Popcorn Ceiling □ CAB □ Sheet Vinyl □ Boiler Insul | | Duct Tape |
| □ Duct Paper □ Mag Pipe Insulation □ Air Cell □ CA Pipe | | VAT |
| U Other | | |
| Control Methods: | | |
| N.P Enclosure Glove Bag | | HEPA Vac |
| | | |
| ✓ Other In the basement pulling out tack strip that may disturb tile. The Tile is staying | | |
| | |] |
| Asbestos Contractor:Bullseye Abatement ServicesPhone:253-306Mailing Address:11012 Canyon Rd Ste 8, Puyallup, WA, 98373Email:bullseye | 5-0468 | |
| Asbestos Contractor: Bullseye Abatement Services Phone: 253-306 Mailing Address: 11012 Canyon Rd Ste 8, Puyallup, WA, 98373 Email: bullseye Certification ##: ABCN00001768 Email: bullseye | 5-0468 eabatement@ | |
| Asbestos Contractor:Bullseye Abatement ServicesPhone:253-306Mailing Address:11012 Canyon Rd Ste 8, Puyallup, WA, 98373Email:bullseye | 5-0468 eabatement@ | |
| Asbestos Contractor: Bullseye Abatement Services Phone: 253-306 Mailing Address: 11012 Canyon Rd Ste 8, Puyallup, WA, 98373 Email: bullseye Certification ##: ABCN00001768 Email: bullseye Supervisor: Tim Hatcer Phone: 253-306-0466 Property Owner: McCallum Prestige Investments Worldwide LLC Phone: 360-269-0366 | 5-0468 eabatement@ 8 | |
| Asbestos Contractor: Bullseye Abatement Services Phone: 253-306 Mailing Address: 11012 Canyon Rd Ste 8, Puyallup, WA, 98373 Email: bullseye Certification ##: ABCN00001768 Phone: 253-306-0466 Supervisor: Tim Hatcer Phone: 253-306-0466 | 5-0468 eabatement@ 8 | |
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| Asbestos Contractor: Bullseye Abatement Services Phone: 253-306 Mailing Address: 11012 Canyon Rd Ste 8, Puyallup, WA, 98373 Email: bullseye Certification ##: ABCN00001768 Email: bullseye Supervisor: Tim Hatcer Phone: 253-306-046 Property Owner: McCallum Prestige Investments Worldwide LLC Phone: 360-269-036 Mailing Address: P.O Box 599,Chehalis WA 98532 Asbestos Disposal Site: Wasco County Landfill: 2550 Steele Rd, The Dalles, OR, 97058- | 5-0468 eabatement@ 3 | 9gmail.com |
| Asbestos Contractor: Bullseye Abatement Services Phone: 253-306 Mailing Address: 11012 Canyon Rd Ste 8, Puyallup, WA, 98373 Email: bullseye Certification ##: ABCN00001768 Email: bullseye Supervisor: Tim Hatcer Phone: 253-306-0466 Property Owner: McCallum Prestige Investments Worldwide LLC Phone: 360-269-0366 | 5-0468 eabatement@ 3 2 | 9gmail.com |
| Asbestos Contractor: Bullseye Abatement Services Phone: 253-306 Mailing Address: 11012 Canyon Rd Ste 8, Puyallup, WA, 98373 Email: bullseye Certification ##: ABCN00001768 Email: bullseye Supervisor: Tim Hatcer Phone: 253-306-0466 Property Owner: McCallum Prestige Investments Worldwide LLC Phone: 360-269-0366 Mailing Address: P.O Box 599,Chehalis WA 98532 Asbestos Disposal Site: Wasco County Landfill: 2550 Steele Rd, The Dalles, OR, 97058- I DO HEREBY CERTIFY THAT THE INFORMATION CONTAINED IN THIS NOT IN THIS NOT | 5-0468 eabatement@ 8 2 TIFICATION "E. |)gmail.com |

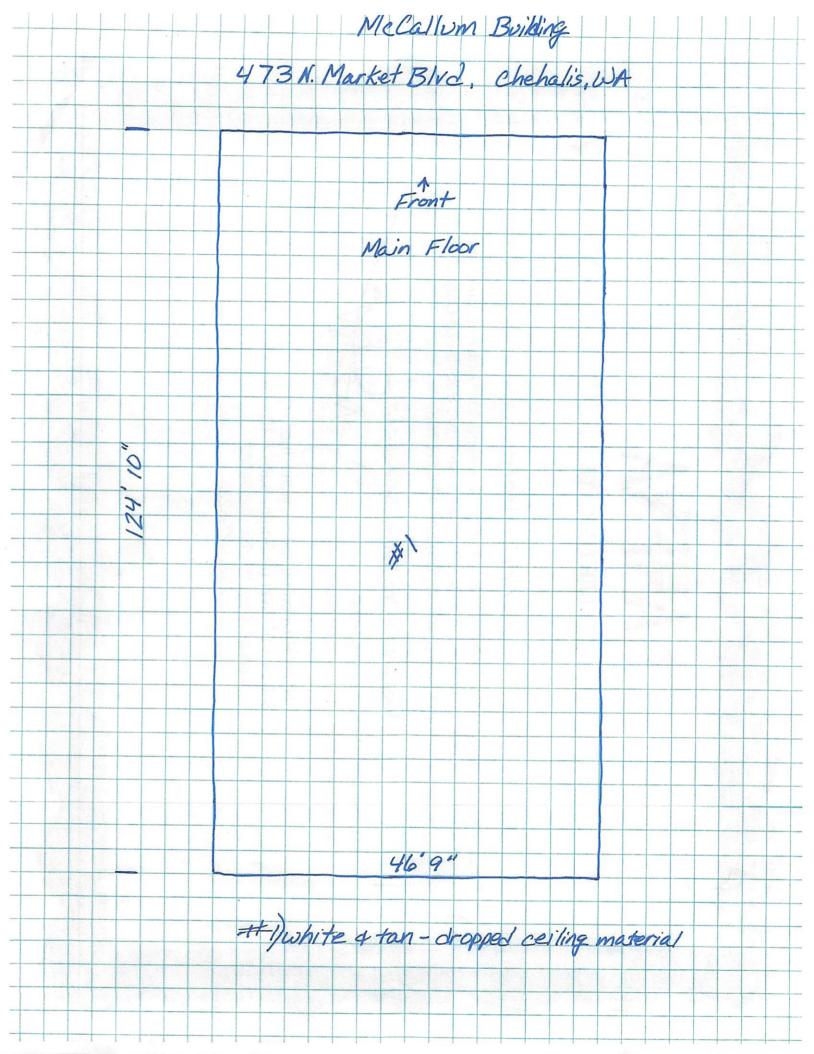
| Reviewed by | SWCAA: | Mihai ' | Voivod |
|-------------|--------|---------|--------|
|-------------|--------|---------|--------|



Notice of Intent to Remove Asbestos

Case #: 24-195 Amendment: 0

| Fax: 360-576-0925 Web: https://www.swcleanair.gov Email: Tina@swcleanair.gov | Date Paid: SWCAA Fee: | 3/28/2024 \$147.00 |
|--|--------------------------|-----------------------|
| This notification MUST be present at all times at the asbestos project sit | Receipt #: | 153492479 |



AHERA

CERTIFICATE

This is to certify that

Loren Voie

has attended and satisfactorily completed all requirements to maintain accreditation as an AHERA Building Inspector in accordance with the Toxic Substance Control Act Title (Section 206) and 40 CFR 763.

Accreditation No. BI/R-NES-02-08-24-7

Course Date: February 8th, 2024 Valid through: February 8th 2025

NOW Environmental Services, Inc. 34004 – 9th Avenue South, Suite # 12 Federal Way, Washington 98003 (253) 927-5233



NVLAP LAB CODE 200993-0

Asbestos Northwest, LLC 30620 Pacific Hwy S, #103, Federal Way, WA 98003 Ph: (253) 941-4343

Batch Number: 202411062

PLM Analysis by EPA Method 600/M4-82-020 and 600/R-93/116

This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any

agency of the U.S. Government.

Attn: Loren Voie Sandrini Restoration 841 Brown Rd W Chehalis WA

Date Received: 3/8/2024 Date Analyzed: 3/11/2024 Samples Received: 19 Samples Analyzed: 19

| Client Sample ID | Lab Sample ID | Layer | Description | Matrix | % Non-Asbestos Fibers | % Asbestos Fibers and Type |
|------------------------|------------------|-------|--|---------------------------------|-------------------------------|-------------------------------|
| 12 | | 1 | White powdery/brittle material | Filler/binder | 3% Cellulose | None Detected |
| ere ere Data Status | | 2 | Brown paper | Filler/binder | 90% Cellulose | None Detected |
| 13 | | 1 | Gray sandy/brittle material | Filler, Binder, Sand | 5% Cellulose | None Detected |
| 14 | | 1 | White powdery/brittle material | Filler/binder | 3% Cellulose | None Detected |
| | | 2 | Gray sandy/brittle material | Filler, Binder, Sand | 5% Cellulose | None Detected |
| 15 | | 1 | Red tile | Vinyl/binder, Mineral grains | 2% Cellulose, Wollastonite | 5% Chrysotile |
| 16 | | 1 | White powdery/brittle material with paint | Filler/binder, Paint | 3% Cellulose | None Detected |
| | | 2 | Gray sandy/brittle material | Filler, Binder, Sand | 5% Cellulose | None Detected |

aty Butter Analyzed by: Cathy Butler



Asbestos Northwest, LLC 30620 Pacific Hwy S, #103, Federal Way, WA 98003 Ph: (253) 941-4343



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agency of the U.S. Government.

Attn: Loren Voie Sandrini Restoration 841 Brown Rd W Chehalis WA

Date Received: 3/8/2024 Date Analyzed: 3/11/2024 Samples Received: 19 Samples Analyzed: 19

| Client Sample Lab Samp ID ID | | Layer | Description | Matrix | % Non-Asbestos Fibers | % Asbestos Fibers and Type | |
|---------------------------------|---------------------|-------|-----------------------------------|---------------------------------|--------------------------------|-------------------------------|--|
| | | 2 | Black mastic | Mastic/binder | 1% Cellulose | None Detected | |
| 7 | | 1 | Black rubbery material | Rubber/binder | None Detected | None Detected | |
| 8 | | 1 | Brown mastic | Mastic/binder | 1% Cellulose, Wollastonite | None Detected | |
| 9 | | 1 | Gray fibrous material with paint | Filler, Perlite, Paint | 90% Glass fibers, Cellulose | None Detected | |
| 10 | | 1 | White powdery/brittle material | Filler/binder | 3% Cellulose | None Detected | |
| | | 2 | Gray sandy/brittle material | Filler, Binder, Sand | 5% Cellulose | None Detected | |
| 11 | 5.8 ¹ 16 | 1 | Light brown tile | Vinyl/binder, Mineral grains | 2% Cellulose | 3% Chrysotile | |
| | | 2 | Black mastic | Mastic/binder | 1% Cellulose | None Detected | |

Analyzed by: Cathy Butler (aMBUKC)

1 6/2012 - floor file material ht yellow d'brown - will covering meterial 8# 2# Buping for yrog number 8# 2#04 h# Raised Floor McCallum Building Mr. Callum Building



Asbestos Northwest, LLC 30620 Pacific Hwy S, #103, Federal Way, WA 98003 Ph: (253) 941-4343



Batch Number: 202411157

PLM Analysis by EPA Method 600/M4-82-020 and 600/R-93/116

This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.

Attn: Loren Voie Sandrini Restoration 841 Brown Rd W Chehalis WA

Date Received: 3/15/2024 Date Analyzed: 3/15/2024 Samples Received: 4 Samples Analyzed: 4

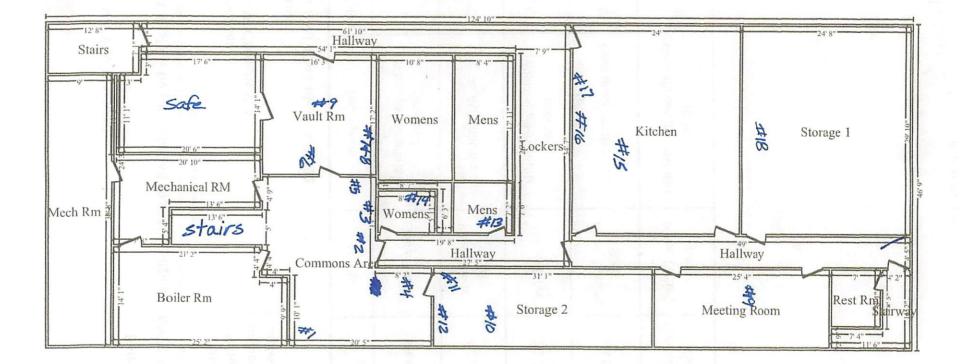
Project: McMallum Building Location: 473 N Market Blvd Chehalis, WA

| Client Sample ID | Lab Sample ID | Layer | Description | Matrix | % Non-Asbestos Fibers | % Asbestos Fibers and Type |
|---------------------|------------------|-------|---|---------------------------------|--------------------------------|-------------------------------|
| 1 | | 1 | Gray fibrous material with paint | Filler, Perlite, Paint | 50% Glass fibers, Cellulose | None Detected |
| 2 | | 1 | Tan rigid material | Vinyl/binder, Mineral grains | None Detected | None Detected |
| | | 2 | Tan fibrous material with yellow mastic | Mastic/binder | 35% Cellulose | None Detected |
| 3 | | 1. | Black rubbery tile | Vinyl/binder, Rubber | 3% Cellulose | None Detected |
| 4 | | 1 | Black tile | Vinyl/binder, Mineral grains | 2% Cellulose | 4% Chrysotile |

Analyzed by: Dan Lafley

Main Level

473 N. Market Blvd. Chehalis, WA 98532 Basement



R Î

Main Level



NVLAP LAB CODE 200993-0

Asbestos Northwest, LLC 30620 Pacific Hwy S, #103, Federal Way, WA 98003 Ph: (253) 941-4343

Batch Number: 202411062

PLM Analysis by EPA Method 600/M4-82-020 and 600/R-93/116

This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any

agency of the U.S. Government.

Attn: Loren Voie Sandrini Restoration 841 Brown Rd W Chehalis WA

Date Received: 3/8/2024 Date Analyzed: 3/11/2024 Samples Received: 19 Samples Analyzed: 19

| Client Sample ID | Lab Sample ID | Layer | Description | Matrix | % Non-Asbestos Fibers | % Asbestos Fibers and Type |
|---------------------|------------------|-------|-----------------------------------|---------------------------|--------------------------------|-------------------------------|
| 17 | | 1 | White powdery/brittle material | Filler/binder | 3% Cellulose | None Detected |
| | | 2 | Gray sandy/brittle material | Filler, Binder, Sand | 5% Cellulose | None Detected |
| 18 | | 1 | White powdery/brittle material | Filler/binder | 3% Cellulose | None Detected |
| | | 2 | Gray sandy/brittle material | Filler, Binder, Sand | 5% Cellulose | None Detected |
| 19 | | 1 | Gray fibrous material with paint | Filler, Perlite, Paint | 90% Glass fibers, Cellulose | None Detected |



NVLA LAB CODE 200993-0

Asbestos Northwest, LLC 30620 Pacific Hwy S, #103, Federal Way, WA 98003 Ph: (253) 941-4343

Batch Number: 202411062

PLM Analysis by EPA Method 600/M4-82-020 and 600/R-93/116

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agency of the U.S. Government.

Attn: Loren Voie Sandrini Restoration 841 Brown Rd W Chehalis WA

Date Received: 3/8/2024 Date Analyzed: 3/11/2024 Samples Received: 19 Samples Analyzed: 19

| Client Sample ID | Lab Sample ID | Layer | Description | Matrix | % Non-Asbestos Fibers | % Asbestos Fibers and Type |
|---------------------|------------------|-------|-----------------------------------|---------------------------------|--------------------------------|-------------------------------|
| 1 | | 1 | Gray fibrous material with paint | Filler, Perlite, Paint | 90% Glass fibers, Cellulose | None Detected |
| 2 | | 1 | Gray fibrous material with paint | Filler, Perlite, Paint | 90% Glass fibers, Cellulose | None Detected |
| 3 | | 1 | Paint on vinyl wallpaper | Vinyl, Filler, Piant | 70% Synthetic fibers | None Detected |
| 4 | | 1 | White powdery/brittle material | Filler/binder | 3% Cellulose | None Detected |
| 5 | | 1 | Yellow mastic | Mastic/binder | 1% Cellulose | None Detected |
| | | 2 | Brown tile | Vinyl/binder, Mineral grains | 2% Cellulose | None Detected |
| | | 3 | Black mastic | Mastic/binder | 1% Cellulose | None Detected |
| 6 | | 1 | Black tile | Vinyl/binder, Mineral grains | 2% Cellulose | None Detected |

NORTHWEST

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Asbestos NW Batch#

| | | TANKA | | Asbest | os NW | Batch# | | |
|----------|-----------------|---|---------------------------------------|---------------------------------------|---------|------------|----------------|---------------|
| | | 103, Federal Wa | | | | 2 | z411 | 062 |
| (253) 9 | | NVLAP Lab Code | | | | | | |
| | B | ulk Sample | s Chain of Cust | ody (EPA (| 600/R-9 | 3/116) | (₄ | |
| Nam | ne/Company: | Sandrini | Restoration L | LC | | <u></u> | , | · |
| | Address: | 841 Brow | mRdW. | | | 340-50 | | |
| | | Chehalis | JA 98532 | | E-mail: | 100000 | 0-1424 | irestoration. |
| Proje | ect Manager: | Loran Vo | vie | | | MAPA | lum - Ba | I estaration |
| Proj | ect Location: | 473 N. Ma | rket Blud | | Number | of Samples | 19 | <u> </u> |
| | | Chehalis, u | JA 98532 | | | | Hours On | lv |
| # | Sample IC | | Descript | ion | | | cation/Con | - |
| 1 | #1 | the second se | na tile materia | | | | ons Area | inclita |
| 2 | ##Z | 11 | 11 11 | (| | 11 | II II | |
| 3 | #3 | Whit | e-wall covering | material | | | 11 | |
| 4 | # 4 | whit | e - wall plaster | material | ····· | 11 | 11 | |
| 5 | #5 | Brow | n - Floor tile | | | 11 | 11 | |
| 6 | #4 | Bha | | | | Vault | Area | |
| 7 | | Black | k - Cove base | | | | ROOM | |
| 8 | #8 | Bra | on - Cove base | mastic | | 11 | 11 | |
| 9 | 7 #9 | <u> </u> | ling tile mate | rial | | 11 | 11 | |
| 10 | #10 | | ling plaster | | | Stora | al room | 12 |
| 11 | <u></u> | | + Brown - Floor | | | | 11 | 11 |
| 12 | #12 | Ch | te - wallboan | <u>l materia</u> | 1 | 11 | 11 | (1 |
| 13 | A 13 | | <u>y - tile mor</u> | | | Men | s room | |
| 14 | #14 | | te - wall mas | terial | | | ens roo | |
| 15 | 4715 | | <u>d - floor tile</u> | | | Kita | hen | |
| 16 | # 16 | | ster wall mate | | | 1 | l | |
| 17 | #17 | k) | hite - wall ma | terial | | 1 | | |
| 18 | #1 <u>B</u> | | ster ceiling a | | | sto | age ro | omi |
| 19 | <u> #19</u> | <u>Ce</u> | iling tile man | erial | | Meer | hing roo | m |
| 20 21 | | | | | | | <u> </u> | |
| 22 | | | | | | | | |
| 23 | | | | <u> </u> | | | | |
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| 30 | | | | ····· | | | | |
| 20 | | Print | <u> Olaan</u> | | | <u> </u> | | |
| | | | Sign | | ompany | | Date | Time |
| Sam | pled by: / | oran Voie | Somen Voi | Sandrini | Restor | tion LLC | 3-4-24 | 10:00 am |
| əling | uished by: | | r | | | | | |
| | | | I | 1 | | | | |

| Relinguished by: | | // | | 07-67 | 10.00 un |
|------------------|----------|--------|---------------|--------|----------|
| Delivered by: | | | | | |
| Accepted by: | athy Bu | H6F. | Achectes NIA/ | 2.0.71 | (:00 |
| Analyzed by: | attig. B | itter. | Asbestos NW | 3-1124 | |

:





30620 Pacific Hwy S, #103, Federal Way, WA 98003 (253) 941-4343

Enclosed please find the analytical report for one or more samples submitted for analysis by Polarized Light Microscopy.

The six types of asbestos fibers are chrysotile, amosite, crocidolite, tremolite, anthophyllite and actinolite. A sample which contains more than 1% asbestos is considered positive and is defined by the EPA as an Asbestos Containing Material (ACM).

The samples were analyzed in accordance with EPA method 600/R-93/116 and 600/M4-82-020 which has a detection limit of approximately 1%. The analyst used a stereomicroscope to visually inspect the sample to determine homogeneity and material descriptions. The sample was then viewed under a polarized light microscope to determine the presence and percentage of asbestos and non-asbestos fibers.

After analysis is complete, all paperwork is filed together, and kept in a secure locked filing cabinet. Asbestos Northwest ensures that the files will not be tampered with at any time and will only be removed if the client requests reanalysis or a modification to the report. If you have any concerns or comments, contact us at <u>feedback@asbestosnw.com</u> or fill out our survey at <u>asbestosnw.com/survey</u>

Thank you,

Cathy Buttles

-These results are only applicable to the <u>samples enclosed</u> with information provided by the client. This report may not be reproduced, except in full, without the approval of the laboratory. This report may not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.-

NORTHWEST

Asbestos NW Batch# 202411157

 30620 Pacific Hwy S. #103, Federal Way, WA 98003

 (253) 941-4343
 NVLAP Lab Code: 200993-0

Bulk Samples Chain of Custody (EPA 600/R-93/116)

Name/Company: Sandrini Restoration LLC Address: 841 Brown Rd W. Chehalis, WA 98532 Project Manager: Loren Vore Project Location: 473 N. Market Bird

Chehalis, WA 98532

Date: 3-12-24 Phone: 340-508-1424 E-mail: Ioren Grandrini restruction. con Project # McCallum Building-Number of Samples: 4

Turn around time: 24 Hours Only

| # | Sample ID | Description | Location/Comments |
|----|------------------|---|--|
| 1 | #1 | white + tan - dropped ceiling material yellow & brown-wall covering material black - floor tile material black - floor tile material | |
| 2 | #2 | rellow & brown-wall covering motion | designed and the first state of the state |
| 3 | #3 #4 | black - floor tile material | |
| 4 | #4 | black ~ floor tile material | |
| 5 | | | |
| 6 | a di tangén pana | | |
| 7 | bas with a | | |
| 8 | | | |
| 9 | | | |
| 10 | ACCESSION OF | | |
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| 12 | here hereitere | | Service and set of the second |
| 13 | | | Constant and the second second |
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| 15 | Same - | | |
| 16 | | and the second | and the second |
| 17 | | | |
| 18 | AND AREAS | | |
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| 29 | | | |
| 30 | | | |

| | Print | Sign | Company | Date | Time |
|------------------|------------|------------|--------------------------|---------|---------------|
| Sampled by: | Loren Voie | Your lois | Sandrini Restantion LLC | 3-12-24 | |
| Relinquished by: | Loren Voie | Xoren This | Sandrini Restoration LLC | 3-12-24 | 3:00 pm |
| Delivered by: | 0 | | | | Sec. Addition |
| Accepted by: | Danlate | 1 APL | Asbestos NW | 3122 | 12:45 |
| Analyzed by: | | 17/11 | Aspesios NVV | 312 | 3:66 |





30620 Pacific Hwy S, #103, Federal Way, WA 98003 (253) 941-4343

Enclosed please find the analytical report for one or more samples submitted for analysis by Polarized Light Microscopy.

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After analysis is complete, all paperwork is filed together, and kept in a secure locked filing cabinet. Asbestos Northwest ensures that the files will not be tampered with at any time and will only be removed if the client requests reanalysis or a modification to the report. If you have any concerns or comments, contact us at <u>feedback@asbestosnw.com</u> or fill out our survey at <u>asbestosnw.com/survey</u>

Thank you,

-

Cathy Butter

-These results are only applicable to the <u>samples enclosed</u> with information provided by the client. This report may not be reproduced, except in full, without the approval of the laboratory. This report may not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Government.-



100 Robin Rd. E Chehalis, WA 98532 (360)508-1424 EMERGENCY RESPONSE - (360)740-5746 OFFICE <u>WWW.SANDRINIRESTORATION.COM</u> "OUR EXPERIENCE SAVES YOU MONEY"

This letter report presents the results of the asbestos survey performed by Sandrini Restoration LLC and Loren Voie AHERA Building Inspector of the main dwelling at 473 N. Market Blvd in Chehalis, WA, parcel #004540000000.

An inspection was conducted on 3/4/2024 for the basement and 3/12/2024 for the main floor and second floor and a total of 23 samples were taken for all types of suspect materials, throughout the structure. These samples were processed by Asbestos Northwest at 30620 Pacific Hwy S, #103 in Federal Way, WA, for six types of asbestos fibers. The lab results came back with "none detected" for 17 of the 19 basement samples; sample #11 "light brown tile" came back 3% Chrysotile and sample #15 "red tile" came back 5% Chrysotile. The lab results for the main floor came back "none detected" for the 1 sample taken. The 2nd floor, sample #4 "black tile floor" came back 4% Chrysotile; the other 3 samples were "none detected". See attached lab results.

The main floor of the structure is free of asbestos containing materials. The 2nd floor sample #4 "black tile floor" will require abatement. The basement sample #11 "light brown tile" and sample #15 "red tile" will require abatement.

The structure was built in 1950 and is approximately 48 feet by 120 feet and 14,000 SF. The areas inspected in the basement include: vault room, common areas, all hallways, women's bathroom, men's bathroom, storage 2, meeting room, rest room, locker area, kitchen, storage 1, all and stairways. In the basement, the mechanical room and boiler room were not inspected as those rooms will not require demolition. The entire main floor was inspected (open room). The 2nd floor, back of the building was inspected.

All areas were accessible so there were no limitations when taking samples.

This Asbestos Report has been prepared for the exclusive use of McCallum Prestige Investments Worldwide LLC, the property owner, and those hired to assist in the structure demolition.

Loren Voie,

Sandrini Restoration LLC

AHERA Building Inspector #

BI/R-NES-02-10-23-23

Expiration: 02/10/2024